# Senti-Weekly Colonist,

VOL. L. NO. 401.

VICTORIA, B. C., TUESDAY, NOVEMBER 1, 1910.

FIFTIETH YEAR

# RESERVE CHOSEN; OTTAWA ASSENTS

Chief Cooper and Councillors Agree to "Maplebank," Fine Property on Esquimalt Har-

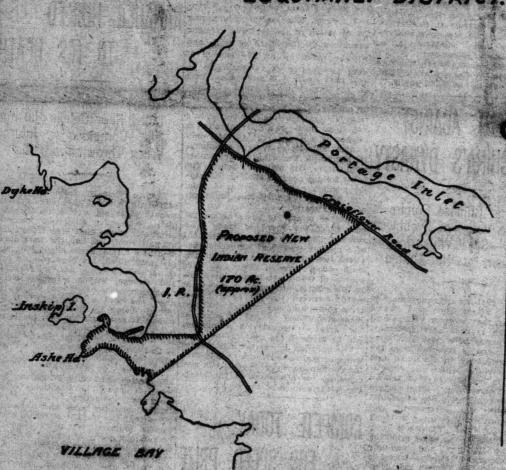
### SIR WILFRID TELEGRAPHS DOMINION CONCURRENCE

Premier McBride, Lands Commissioner Ross With Messrs Helmcken and Matson Meet Songhees Committee

After many futile attempts in years past to solve the difficulty the Songhees Reserve matter was practically settled yesterday through the readiness of Chief Cooper and his councillors and Premier McBride and his col-

# PROPOSED NEW SONGHEES INDIAN RESERVE.

ESQUIMALT DISTRICT.



Scale 20 chs = 1 inch

AND BLACK PRINTERS AS A CONTROLLED AND A

# WARM DEBATE

in Favor

# WARN DEBATE ON HOME RULE In the showed the value of \$51,000,000, an increase since 1907 of \$17,000,000. It further showed the value of all association property in America to be over \$60,000,000; that 67,000 laymen are now serving the volunteer committees, with a force of 2,927 secretaries. It shows an increase of 25 per cent. In the enrollment of bible classes, and an increase of 24 per cent. In the enrollment of educational classes. The expenditure of \$5,398,124 in 1907 for current expenses has grown to a total of \$7,081. Strong Opposition Campaign by Anti-Home Rulers CHANGE OF ATTITUDE OF LONDON TIMES The immigrant is not being overlooked, ten secretaries are working in European ports, and work is to be extended the paramac Canal zone. The immigrant is not being overlooked, ten secretaries are working in European ports, and work is to be extended to the paramac Canal zone. The immigrant is not being overlooked, ten secretaries are working in European ports, and work is to be extended to the paramac Canal zone. The immigrant is not being overlooked, ten secretaries are working in European ports, and work is to be extended to the paramac Canal zone. The immigrant is not being overlooked, ten secretaries are working in European ports, and work is to be extended to the paramac Canal zone. The immigrant is not being overlooked, ten secretaries are working in European ports, and work is to be extended to the paramac Canal zone. The immigrant is not being overlooked. The paramac Canal zone work in the Far East and West Indies.

CHANGE OF ATTITUDE

OF LONDON TIMES

It is planned to raise \$1,350,000.

The following officers were elected: Presidents, C. H. McCormick, Chicago; Alfred E. Marling, New York; W. H. Bohen, Honolulu; James D. Husted, Denver; Jas. A. Dummitt, Seattle; secretary, Geo. T. Coxhead, St. Louis.

Fact Established by Evidence of that firm to believe that the contents will be saved. The safe belonging to Mason & Mann. solicitors. Five States Block was also opened and the contents recovered in excellent contents recovered in excellent contents. There are still several safes from the contents and they will be recovered in a day or two, just so soon as the debris, still being soaked with water, cools off.

LOS ANGELES, Oct. 28.—The first stage of the grand jury investigation of the Times disaster—establishment of the fact to the satisfaction of the inquisitors that it was a dynamite explosion which wrecked the newspaper plant—was completed today. The next move will be to name the conspiritors responsible for the crime. That the ground work for the indicates the intense heat which still pervades the ruins. The ruins of the E. P. Charlton premises are plazing away at the regredespite the constant stream of water poured upon it.

Every effort is being made by the telephone and electric light companies to get their lines in operation again. The former service is expected to be in dictments had been completed was in-

FIRMS WHO SUFFERED

New Premises to be Constructed Will be Larger and

Fernie Criminal Cases

FERNIE, B. C., Oct. 28.—The criminal assizes concluded today. James O'Connell, charged with escaping from gaol, was found guilty and will be sentenced at the close of the assizes. John Sereno, charged with intent to murder, was found not guilty. Sentences will be pronounced tomorrow. The sentences will be pronounced tomorrow. The services who watched the streets yesterday were througed with interested onlinkers who watched the interested onlinkers who watched the services who watched the streets yesterday were througed with interested onlinkers who watched the services who watched the streets yesterday were througed with interested onlinkers who watched the services who watched the servic found gu.

Set at the close of the series of the sent of the series of passers by. A charge of dynamite was used on the Spencer wall but it failed to do its work. A steel cable was requisitioned and the contents, valuable papers, money and securities were found to be intact. Twe safes from the Spencer ruins were also recovered but they will not be opened until this morning. The appearance of these leads the member of the series of

Windmills.

Senator Root Says He is Natural and Inevitable Candi-

Approves Mr. Roosevelt

NEW YORK Oct 18—"If Mr. Tart
continues to make as good a president
continues to make as good as greatly as the control
continues to make as good as greatly as the control
continues to make as good as greatly as the control
control of Mr. Zell by sond a crassifier
data to will be appeared to that Mr.
control of Mr. Zell by sond as crassifier
data to will be appeared to the Mr.
control of Mr. Zell by sond as crassifier
to make as good as greatly to the control
control of Mr. Zell by sond as crassifier
to make as good as greatly to the control
control of Mr. Zell by sond as crassifier
to make as good as cr

BROKE UP IN RIOT

esting in Paris to Do Honor to Men ory of Francisco Ferrer, Stormed by Anarchists

date in 1912—Also Warmly
Approves Mr. Roosevelt

Mr. H. T. Lockyer Says Hudson's Bay Company Will Increase Its Sphere of Operations in Province

SUNDAY SCHOOL WORK Convention of Eastern B. C. Association Held at Vernon—Amalgamation Decided On

VRENON, B. C., Oct. 28.—The Eastern B. C. Sunday School association's tourth annual convention was closed tonight after a highly satisfactory sestonight after a highly satisfactory session lasting three days. It was decided to take steps to amalgamate the Rastern and Western branches and hold a united convention next year in plaining of what are described as ar-

CONTROL OF THE PROPERTY OF THE CANADIANS INVITED

The lamp of the same and the same and

Local Mill Owners Complain That Freight Charges on Shipments to Northwest Points Are Arbitrary

Gasoline Engines Pumps Ellwood Farm and Lawn Fence U.S.

The Hickman Tye Hardware Co. Ld.

544-546 YATES STREET Phone 59.

Cream Separators

You Are Invited

To drop into our store and inspect the large ship-



Just Arrived

PLACED TOO

Governor Stubbs of Kan Objects to Estimates of C struction Cost-Rate quiry to Close Today

Tuesday, Nevember 1, 1910.

RAILWAY FIGURES

CHICAGO, Oct. 28.—Presentatio evidence by the shippers who are posing the proposed advance in frei rates were concluded today before Interstate Commerce Commission w the testimony of Gov. W. R. Stubbs Kansas, with in characteristic man declared his opposition to an incre in rates and his belief as a practibuilder of railroads that valuation have been placed too high. "I'll put up a million dollar said the governor, "that I can construct a main line railroad in Kans an up-to-date line, too, for \$25, a mile and make 10 per cent. profit

The lowest estimate of railros building offered by the railways mo than doubled the governor's estimat Tomorrow the railroads will introduce testimony to justify some of the evidence and statistics already in the case. It is expected the hearing with the completed tomorrow.

Governor Stubbs, time after time jumped from the role of witness t that of cross-questioner, and repeated by turned on the railroad attorney with "Now, I want to ask you a question.
At one point in the cross-examination by Attorney T. K. Norton, of the Santa Fe. Governor Stubbs declared Now let me tell you something. There is not as much risk in building a raila bank. I do not think as in starting a bank. I do notthink the railroad

tisk to the workmen as well as to the ublic the operations possessed added rest for the onlookers. Messrs. Luney Bros. have a gang of about 40 men at work on the ruins and city workmen are also engaged cleaning off the sidewalks which suffered little damage.

he crowds which congregate around auto r the burned area refuse to recognize the crushe danger which the operations of the linemen involve. Despite the efforts of the company's employees the public a tele persist in standing directly be neath the poles from the top of which Wedne

dware Co. Ld.

REET

Phone 59.

op into our store and pect the large ship-ment of



Just Arrived beautiful stock is of your closest in-

are thinking of buy-, Now Is Your Time. Buy an Inferior Make en You Can Get a WASHBURN

t these prices? \$25.00 \$35.00 5.00 \$60.00

in and see them. Il be very pleased to

## icher dros. Canada's Largest

Music Store Sovernment Street Phone 885

SCHOOL FOR BOYS aster, A. D. Muskett, Es h. Apply Headmaster,

ESIGNS THE CE OF MANAGER

PHIA, Pa., Oct. 28.— oin has resigned as mana-illadelphia National Beague it Horace S. Fogel has it Lynch, of the National sting him to warn Presi-in, of the Cincinnati club, with the Philadelphia e Cincinnati-Philadelphia adelphia club is off gel said tonight that if is true, he probably will

ake Dooin seriously," he ter in the proper light. I office until late in the k a visit from him, but it in an appearance. Of not take any action upon resignation until I re-

ogel looks upon the rebefore the National that he will not go; to the National League in Fogel ...

RAILWAY FIGURES rms are being lowered and warp ries go almost unheeded.

Tuesday, November 1, 1910.

D. SPENCER, LTD., OPEN ON WEDNESDAY NEXT

Objects to Estimates of Co.

Objects to Estimates of Co.

Objects of Estim

REBUILD AT ONCE

That called attention to it in consection with your comparison of banks
and the said attention to it in consection with your comparison of banks
and the said attention to it in consection with your comparison of banks
and the said attention to it in consection with your comparison of banks
and the said attention to it in consection with your comparison of banks
and the said attention to it in consection with your comparison of banks
and the said attention to it in consection with your comparison of banks
and the said attention to it in consection with a said attention to it in consection with a said attention to provide attention to the said attention to the sai

which was portsoning was achieved to the New Medican his section would be only associated to the control of the policy of the policy of the property operation of the property operation of the property operation of the property of the stream of the property operation operation operation of the property operation of the property operation operation of the property operation of the property operation operation of the property operation of the property operation operation operation of the property operation of the property operation of the property operation of the control operation operation operation operation operation of the company of the operation of the company operation operation

required the services of the calef on any matter in which his advice would be of value, it was always at the pre-

New Hat Pins just in—25c, 35c, 50c and 75c



New Hat Pins just in-25c, 35c, 50c and 75c

# TODAY'S QUOTATIONS

	(2) 10 10 10 10 10 10 10 10 10 10 10 10 10
Tear of the	HOSIERY
Or, per pair	spliced heels and toes, 3 pairs
Ladies' Fine Embroidered	la Hose, full fashioned, per pair
With S HOSE In plain and	all complete range of Chil
	Hose, all sizes, from 50c to
trough the state of the state o	Hose, all sizes, from 50c to



UNDERWEAR Celebrated "Bestyette" Vests and Drawers ...... Fleece Lined Vests, high neck and long sleeves, 40c and .. 35¢ Zenith Brand Combinations, short and long sleeves, ankle length, unshrinkable ......\$1.75

KID GLOVES

Real Nappa Kid Glaves, in tan only, with red stitching, 2 dome fasteners. Regular values to \$1.25. Special at ......60c

KLEINERT'S BELT HOSE SUPPORTERS

Special Clearance of Kleinert's Belt Hose Supporters, with Shuron clasps, in pink, sky, black and white. Regular 15c price, 3oc. Special price ...... 15c

Kleinert's Belt Hose Supporters, in colored satin of pink, sky, black, cardinal and white, with Shuron clasps. Regular price, 60c. Special price .... 25c

Take notice that E. D. Shefingham of Chesacut, B.C., occupation ranches intends to apply for permission to pur chase the following described lands: Commencing at a post planted 20 chains W of the S.E. corner of lot 328 thence W. 20 chains, thence S. 20 chains, thence E. 20 chains, thence N.

Take notice that S. D. Sheringham, agent for Sidney Armstrong, of Chezacut, B. C., occupation gentleman, intend to apply for permission to purchase the following described lands:

Commencing at a post planted at the M.E. corner of lot 323, thence S. 20 chains, thence E. 20 chains, thence N. 20 chains, thence W. 28 chains. Agent for Sidney Armstrong. August 29, 1910.

Barkerville Land District, District of Oscibos,

Take notics that I. E. D. Sheringham asent for Halen F. Sheringham, of Chezacut, B.C. occupation, married woman, intendes to apply for permission to purchase the following described lands:

LAND ACT

Commencing at a post planted at the S.E. corner of let 225, thence W. 20 chains, thence E. cochains, thence E. cochains, thence E. 20 chains, thence S. 20 chains, Agent for Helen F. Sheringham, August 29th, 1916.

urchase the following the south end of Black Island, thence along the shore northerly, thence east-erly, thence southerly, thence westerly, to point of commencement. FRANK GREAVES NORRIS.
Dated October 10th, 1910.

LAND ACT Victoria Land District District p

Take notice that Frank John Morre

the shore northerly, thence easterly, FRANK JOHN MORRELL NORRIS.

COAL PROSPECTING NOTICE.

Otter District.

NOTICE IS HEREBY GIVEN that thirty days after date I intend to apply to the Honorable Chief Commissioner of Lands for a license to prespect for coal and petroleum in the collection.

ool and petroleum in the following described foreshore lands and lands covered with water:

Commencing at a post planted on the foreshore at the mouth of Muir Creek in the District of Otter, in the province of British Columbia and marked R. K. L. S. L. S. W. corner post, thence south eighty chains, thence asst eighty chains, thence west eighty chains, thence west eighty chains, thence west eighty chains, thence west eighty chains, thence has the sinuspities of the shoreline to the point of commencement and intended to contain six hundred and forty (640) acres more or less.

R. KENNETH LINDSAY, R. G. GIBBONS, Agent, August 5, 1910.

No. 2. COAL PROSPECTING NOTICE. Otter District.

NOTICE IS HEREBY GIVEN that thirty days after date I intend to apply to the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum on the following described foreshore lands and lands covered with water:

Commencing at a post planted on the foreshore one mite in a southeasterly direction from the mouth of Muir Creek in the District of Otter, in the Province of British Columbia, marked R. K. L's N. W. corner post, thence south eighty chains, thence east eighty chains, thence east eighty chains, thence west eighty chains, following the sinussities of the shoreline to the point of commencement and intended to contain six hundred and forty (640) acres, more or less.

R. KENNETH LINDSAY

R. KENNETH LINDSAY,
R. G. GIBBONS, Agent.
August 6, 1910.

11 Mo. 3. COAL PROSPECTING NOTICE.

NOTICE IS HEREBY GIVEN that thirty days after date I intend to apply to the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum on the following described foreshore lands and lands covered with water:

commencing at a post planted on the foreshore about seventy chains west of the mouth of Muir Creek, in the District of Renfrew, in the Province of British Columbia and marked R. K. L's Chains, thence south eighty chains, thence south eighty chains, thence seast eighty chains, thence north eighty chains, thence west eighty chains, following the sinuosities of the shoreline to the point of commencement and intended to contain six hundred and forty (640) acres, more or less.

R. KENNETH LINDSAY.

R. G. GIBBONS, Agent.

described the Province of British Columbia, and marked R. K. L. s. N. E. gorner post. thence south eighty chains, thence west eighty chains, thence north eighty chains, thence ast eighty chains, thence north eighty chains, thence ast eighty chains, following the sinuosities of the shoreline to the point of commencement and intended to contain six hundred and forty (\$20\$) acres, more or less.

R. KENNETH LINDSAY.

R. G. GIBBONS, Agent.

No. 5. COAL PROSPECTING NOTICE.

Renfrew District.

NOTICE IS HEREBY GIVEN that ulrty days after date I intend to apply the Honorable Chief Commissioner Eands for a license to prospect for all and petroleum on the following decomplements at a communication of the communica scribed lands:

Commensing at a post planted on the southeast corner of lot 83 in the District of Renfrew in the Province of British Columbig and marked R. K. L's. S. E. corner post, thence west eighty chains, thence east eighty chains, thence south eighty chains to the point of commencement and intended to contain six hundred and forty (640) acres more or less.

K. KENNETH LINDSAY,

R. G. GIBBONS, Agent.

August 7, 1910.

No. 6. COAL PROSPECTING NOTICE. Benfrew District. NOTICE IS HEREBY GIVEN that

COAL PROSPECTING NOTICE.

NOTICE IS HEREBY GIVEN that thirty days after date I intend to apply to the Honorable Chief Commissioner of Lands for a license to prospect for cal and petroleum on the following described lands:

Commencing at a post planted on the west boundary of lot 84, twenty chains north of N. W. corner of lot 53, in the post planted of Renfrew, in the Province of British Columbia, and marked R. K. Lis S. W. corner post, thence west eighty chains, thence east eighty chains, thence existing the count of commencement and intended to contain six, bundred and forty (640) acres, more or less.

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

No. 8. COAL PROSPECTING NOTICE.

NOTICE IS HEREBY GIVEN that thirty days after date I intend to apply to the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum on the following described lands:

Commencing at a post planted on the southwest corner of Iot 85, in the District of Renfrew. In the Province of British Columbia and marked R. K. L's S. W. corner post, thence north eighty chains, thence west eighty chains, thence east eighty chains, thence west eighty chains to the point of commencement and intended to contain six hundred and forty (640) acres, more or less.

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

August 7, 1910.

COAL PROSPECTING NOTICE.

forty (640) acres, more or less.

R. KENNETH LINDSAY.

R. KENNETH LINDSAY.

R. G. GIBRONS, Agent.

August 6, 1910.

Benfrew District.

NOTICE IS HEREBY GIVEN that thirty days after date I intend to apply to the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum on the following described foreshore lands and lands covered with water:

Commencing at a post planted on the Southwest corner of lot 89, in the District of Cowlehan

Remarks of a license to prospect for coal and petroleum on the following described foreshore lands and lands covered with water:

Commencing at a post planted near the following described foreshore lands and lands covered with water:

Commencing at a post planted near the foreshore at a point about seventy chains to the point of commencement and intended to contain six hundred and forty (640) acres, more or less.

R. KENNETH LINDSAY.

NOTICE IS HEREBY GIVEN that the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the District.

NOTICE IS HEREBY GIVEN that the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the District of Renfrew, in the Province of Entire Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the damping of Lands for a license to prospect for coal and petroleum in the following described in the province of Entire Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum in the following described in the Honorable Chief Commissioner of Lands for a license to prospect for coal and petroleum

# TING NOTES

practically settled that Abe Attell will come at 122 at 2 o'clock in This is cutting it down billy, and his friends the worried whether he so low aid retain his urse, 3 o'clock is much ringside, and weighing noon should enable the him through the ropes hours later. Should he m's manager, Charlie m the featherweight the world. A Philladelhas offered to back tent of \$5,000 against will go ten rounds.

e A. O. F. is to be es-mberland.

# The Colonist.

AFTER THE FIRE

Wednesday night's fire has given us all something to think about. First as mit us to mention her name, but who cheap talk during the fire. At a time and acknowledge contributions. We young men on the point of so become when several strong streams were gon hope the response will be prompt and ing, who will have to go to Japan on Fort street spectators, who only saw one set of the streams, could be frid Laurier is looking for an excuse that these ships go to the bottom of the countries of the lead of water to drop reciprocity negotiations with it would have been possible under any Prime Minister that this is a case received, and in twenty-five years there circumstances that can be suggested where the act would be its own suf-will be no French Canadians left." An or prevented the fire from spreading to the adjoining buildings. The most that could have been hoped for was to keep down the heat and thus prethe opposite sides of the streets. The doubt if the two gentlemen whom sane Conservatives into an alliance to block bounded by Government, Fort, he names will feel flattered. Broad and Trounce Alley was a solid mass of buildings none of them of fireproof construction, except that occupied by the Times, the walls of which must be nearly so. In the very heart of this mass of relatively light structures a fire broke out in a great building filled with highly inflammable materials stored under conditions very favorable for the spread of flames, a

This is from the Ottawa Free Press, opening up of that great granary begreat open place in the centre giving which needless to say is a wicked Libthem free passage from the ground eral organ: "Speaking of the Mc-which under a policy of Protection floors to the roof. This building ex- Gregor Lake district. Mr. Hazen says Canada was able to achieve, enable floors to the roof. This building ex- Gregor Lake district, Mr. Hazen says canada was able to achieve, ended from street to street in one in his report: There is an excellent floors to the roof. This building extended from street to street in one in his report: There is an excellent
direction and on the other two sides site for a reservoir with a dam at the
with which in my public life I was was flanked by structures which it outlet of a lake called Dam Lake occupied." Speaking with some knowledge over-topped. It is almost impossible There are several Dam Lakes. This occupied the inside facts of the case the case the case the case of the inside facts of the case the ca to suggest a combination of circum-particular one has two dams at the colonist has on one or two occasions stances that would render the work outlet, an old one not used and a new said that the part taken by the vetera stances that would render the work outlet, an old one not used and a new statesman in the of firemen more difficult. If the block one that is used, and to distinguish great undertaking to which he refers had been hemmed in by fire-proof it from the others I have called it. was more intimate and more vital walls, it is doubtful if the destruction could have been confined to it. In view of these considerations we think it is only simple justice to say that he."

It from the others I have called it was more intimate and more view of the confined to it. In present dams a masonry dam could be built. What a dam country it must of the credit for that great achieve the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the beautiful to sir John Macdonald, we have the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the beautiful to sir John Macdonald, we have the credit for that great achieve the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the beautiful to sir John Macdonald, we was Prime Minister at the time, me of the credit for that great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control of the credit for the great achieve the control the Fire Chief laid out his work exceedingly well and that the whole de- A good deal of interest centr

tioned that unless the wires are put that Canada is a nation."

an engine could not have been spared for the purpose.

and pipes in all the high buildings have been shown to be an absolute necessity. Those in the Colonist building and the Pemberton block demonstrated their usefulness beyond all estion. We are building higher strucin Victoria, and appliances, that well enough when two or three storeys were the general limit of our ess blocks, are no longer sufa-

Shacks and wooden structures in th business districts must come down and every shingle roof must be protected by some fire-proof material. Victori cannot afford to risk another such chance of far-reaching calamity as endangered it on Wednesday night.

duty not only willingly but inspired the preservation of property and the maintenance of order. The Colonist knows it speaks for the people of Victoria when it extends them a very hearty expression of thanks.

usual there has been some hostile her home city, called at the Colonist yesterday to suggest that a subscripmind when we say that in our a fund to be given to the members of ed was the destiny of the meek?" humble opinion and in that of the Fire Department and the Work Here is a sample of the sort of stuff the very great majority of citizens, Point Garrison in recognition of being peddled out to the people of the Fire Chief displayed excellent the very excellent work done by them Quebec by Mr. Bourassa's friends. I who placed themselves under his di-morning. She was a witness of the spiracy of the English to drown the courage and intelligence. To find fault heroic manner in which the brave felis easy; to grapple with a fire that lows went about their work. We are guage, to man all the ships of war is out of control within a few minutes sure that many citizens would be glad which we will have with French Can-

saw one set of the streams, could be heard complaining of the lack of water, to drop reciprocity negotiations with the sea. Laurier has sold us to the England heard complaining of the lack of water, but we take the liberty of doubting if the United States. We suggest to the lish in return for the honors he has

> Canadian participation in Imperial de- campaign is acceptable to the Confence are those of Mr. Asquith, Sir servatives of Canada. It will be more Charles Tupper and others. We do not likely, if it bids fair to be successful

There is no particular satisfaction tures it was very remarkable. The the great measures in which I was

the election for Drummond and Artha-basca, which is to be held on Novem-ber 3rd. The candidates are Mr. Perro-the world. The fire demonstrated the necessity of having a water-tower by which one or more streams can be directed down or more streams can be directed down is running in opposition. It is stated this wide Dominion has fallen low. A paper that ought to be nameless, see-

where the configration would have on the subject, and urged the general principle that the responsibility of distance of course the conditions are never quite ideal for the conditions are never quite ideal.

### VALUABLE SERVICES

an educational test, that is an educato the work of the department. As usual there has been some hostile is well known and highly esteemed in the Mongolian nations with all these virtues are in danger of inheriting the earth, as an inspired authority declar

judgment and he and his men, and all on Wednesday night and Thursday is from Le Soleik: "The navy is a conrection performed their work with the and was deeply impressed with the Canayens, Laurier has consented, after after it has started is an exceedingly to contribute to such a fund and the adians. This will take 50,000 to difficult thing. There was more or less Colonist will be very glad to receive 60,000 men, all fathers of families or

amazing feature of the case is that Mr. Bourassa says that his views on some people imagine that this Bourassa know about the "others," but we in Quebec, to force same Liberals and prevent the disruption of the Dom

appearance of Fort Street before the permitted to take part have practically walls of the Five Sisters Block fell, was one never to be forgotten.

The time great measures in the direction of my exercise was one never to be forgotten.

The time great measures in the permitted to take part have practically walls of the Five Sisters Block fell, been solved in the direction of Canada, the binding together of the various and the ment has been given, and he deserve much; but full justice has never bee

or more streams can be directed down upon a fire instead of being thrown up. The Meirose Company's block was saved because the firemen were able to get upon the roof with lines of hose and pour a flood down upon the burning Five Sisters block. Had they not been able to do this, there is no telling where the configgration would have is running in opposition. It is stated that the sole issue is the naval question. The Montreal Witness says: "The naval bill is the supreme question, and it promises to be thoroughly discussed at the public meetings from now to polling day. Sir Wilfrid Laurier, who attended the Liberal convention, spoke on the subject, and urged the general In this connection it may be mentioned that unless the wires are put
that Canada is a nation."

element of charge. Of course the conditions are never quite ideal, for the
ground is always a little uneven, but
no smart boy would play upon a taw In this connection it may be mentioned that unless the wires are put underground on the business district there may be a very serious story to tell one of these days. Firemen are hampered in their work by the overhead wires, which are also a source of very great danger if they happen to be "live." The poles must come down and the wires must be put below the surface. This has become imperative.

The city needs one or more new engines. The engines did very excellant work, but more were needed. It any of the buildings below Fort street had burst into fames, and there were several very narrow escapes, there was no available apparatus to prevent a very great increase in the burned trea,

# TOILET ARTICLES

Beautiful Hair

good, personal appearance in both business and social life, so that it should be considered just as much as good clothes. BOWES' ROSEMARY CAMPHOR-BORAX

CYRUS H. BOWES

# FURNITURE



# HALL FURNITURE IS WHERE WE COME IN NOW. WE CAN GIVE YOU THE FOLLOWING VALUES

This is the time to buy your hall furniture. We have a large assortment of new furniture for the Hall-just arrivedand if you require anything in this line, we would like you to come and see what we have to offer you. The hall is a most important part of the house—it being the first place a person sees when the door is opened.

It is very nice to have it neat and clean, but you also should have plenty of articles for you and your friends to hang their coats and hats on, also something for their umbrellas. It is a bad habit of many when going into a house to throw their coats over the back of a chair. A wet coat not only injures the chair, but looks very untidy. If you have something attractive in the hall for such persons to use for their coat, hat and umbrella, they will use it.

Come in and have a look at the stock we carry in this line. The cost is nothing compared with the work and trouble the housewife has finding a place to put these articles.

Elm Hall I	acks-
Golden fi	nish, \$14.00 to
Sond Qu	arter Cut Golden Oak, \$40.00, \$32.50, \$25.00,
Solid One	arter Cut Oak, Early English finish, \$30.08, 8.00
We hav	e a lot of nice umbrella stands in very

shapes. These are made of exceptionally good wood, etc. They are made so as to take up as little room as possible in the hall. We think you should come and see these,

## Umbrella Stands-

mbrella Stands—
Solid Quarter Cut Golden Oak, \$12.00, \$6.00, \$3.50, \$3.00
\$2.50 \$4.50, \$3.00 On our first floor we have some umbrella stands in claywood at \$7.50, \$7.00, \$6.50 and \$3.00.

We have a nice assortment of Hall Mirrors for you to choose from on our third floor. Have a look at these when you are buying a Hall Rack. In Golden Oak, from \$30.00 to In Early English Oak, from \$18.00 to ..........\$9.00

# The Latest in Silverware

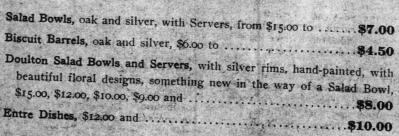


We have just received a fine shipment of Silverware, which we are now displaying on our first floor. We would like you to come and see these new goods. We are sure you would appreciate them, and we know you would like

This silverware is something new and upto-date. We have received a big lot of it and accordingly have priced it very reasonably. Come and see this today.

Silver Toast Racks from \$3.50 to ..... \$1.50

Oak and Silver Butter Dishes, \$5.00, \$3.50 and .....\$3.00 Silver and Oak Pepper Grinders, each. \$1.50





H.A.Q.



SCOTTISH HISTO

As is the case with nearly western Europe, the history gins with the attempted conque try by the Romans. The first scotland, of whom we hear, w by the Roman invaders, because their bodies. This, it will be realso the practice of the native England at the time of the in-Caesar. What the Picts calle not known, and there is no aut of their origin or language. In by any means certain that mor or two or their tongue has su tinction of their nationality. that they were a mixed race; b a matter purely of surmise, and be probable only because of the l the Gothic tribes from Scanding settled upon the northern coasts of intermarried with the Celtic res tion, or possibly with a race who Celtic invaders. That there ma such a race is by no means im the fate of the Picts themselves people may disappear completely either through the fortunes of wa tion with other people, or both, it may, in A. D. 80 the Roman cola having reduced southern Br jection, discovered that the land w

Let us pause here so that we our minds some sense of propo spect to time. When we read in agraph that Caesar invaded Brita 55, and that Agricola completed of England in A.D. 80, it is a realize without a little thought je means. In these days when we are a foreign force could invade Engla quer the country in a week, it is understand that it took Rome one l thirty-five years to accomplish that hundred and thirty-four years ha since the United States declared pendence of Great Britain. When of the changes that have taken pl country during that period we can vague idea perhaps of what the I quest of England meant. We also came about that the residents of th part of the island, who had been in civilization for several generations regard their northern neighbors as l

When Agricola had learned the

was an island, he set out to conque of it that refused to acknowledge

of Rome. As long as it was supor a part of the continent, there seeme valid reason for pushing the Roman ies indefinitely towards the north: Agricola found that it was only atively small island, around which could sail, he decided that it would thy of the fame of Rome to permit rude savages to remain in possessi part of it. To him it seemed intol this tribe, which retained the practice nearly naked with painted bodies, show defiance of the great world-power. out from Mancunium, now Manchest year 80, and for the next three year on active operations against the Pi ing which time he was able to adv forces as far north as the Firth of Fo 84 he determined upon the conques northwestern part of the country. inhabited by a fierce race called by mans Caledonians, or men of the wo appears to have been made up larged more desperate survivors of the s tribes, who preferred any fate to that mission to a conqueror; but it is not i ble that a large proportion of them we iginal natives of the country. Again hardy mountaineers Agricola sent the troops of Rome in vain. Under a chie name has come down to us as Galga Caledonians made so fierce a resistant although the invaders were victorio great battle fought in the Grampian 34, Agricola suffered so severely abandoned any further attempt to ext sway to the north, and contented himse making secure those regions that he ha run. But the enemy were implacab thirty-five years later the Roman e Adrian was forced to the conclusion tha joining the Tyne and the Solway was north as Roman dominion could be said tend, and there he built a wall of earth. is no evidence that the country north wall acknowledged Roman rule, but t that the Emperor Antonine in the ye built a second wall from the Firth of F the Clyde, a distance of 27 miles, in that he professed to exercise juris over the country between the two wall struggie for the control of this tract never to have relaxed, and after persister fare covering a period of sixty years, a gle perhaps unrivalled for duration as valor by anything recorded in history that between the native people of Jav the Dutch, the Romans in the reign of us, that is in the year 208, erected a ston across the island on the line of Adrian's wall and retired behind it, leaving the country to its unconquerable possessors. erus commanded in person in the expe against the Caledonians, as they now ca be called. In a struggle extending over i

130 years the Romans had learned that th darians were a power to be reckoned with Severus took no chances. His force was a THE

OUSE

HTI

HE

ALIT

NTITY

GHT

ICE.

THING

E IN

ast arrived-

nall is a most

ends to hang

se to throw

something

and trouble

.\$2.50

0, \$7.00, .**\$2.50** 

nds in clay-

for you to

these when

.\$9.00

ND



SCOTTISH HISTORY

As is the case with nearly every nation in western Europe, the history of Scotland begins with the attempted conquest of the country by the Romans. The first inhabitants of Scotland, of whom we hear, were called Picts by the Roman invaders, because they painted their bodies. This, it will be remembered, was also the practice of the native of what is naturally and the cut the forests as he advanced and made fine roads over marshes and mountains. What useful purpose he could have expected to serve by his expedition it is impossible to surmise. The Romans had no desire to colonize the country; it was an unproductive remues of the state; its control would be only a matter of expense; its congrest would not be made fine roads over marshes and mountains. What useful purpose he could have expected to serve by his expedition it is impossible to some the country; it was an unproductive remues of the state; its control would be only a matter of expense; its congress a would not be made fine roads over marshes and mountains. also the practice of the native of what is now England at the time of the invasion by Julius Caesar. What the Picts called themselves is not known, and there is no authentic account of their origin or language. In fact, it is not by any means certain that more than a word or two or their tongue has survived the exa matter purely of surmise, and is thought to be probable only because of the likelihood that intermarried with the Celtic resident population, or possibly with a race who preceded the Celtic invaders. That there may have been such a race is by no means improbable, for the fate of the Picts themselves shows how a people may disappeat completely from history either through the fortunes of war, amalgamation with other people, or both. Be this as it may, in A. D. 80 the Roman general Agricola having reduced southern Britain to subjection, discovered that the land was an island. Let us pause here so that we may get into our minds some sense of proportion in respect to time. When we read in a single par-

agraph that Caesar invaded Britain in B. C. 55, and that Agricola completed the conquest of England in A.D. 80, it is not easy to realize without a little thought just what this means. In these days when we are told that a foreign force could invade England and conquer the country in a week, it is difficult to inderstand that it took Rome one hundred and hirty-five years to accomplish that task. One hundred and thirty-four years have elapsed since the United States declared their independence of Great Britain. When we think of the changes that have taken place in that country during that period we can form some vague idea perhaps of what the Roman conquest of England meant. We also see how it came about that the residents of the southern part of the island, who had been in touch with civilization for several generations, came to

regard their northern neighbors as barbarians. When Agricola had learned that Britain was an island, he set out to conquer the part of it that refused to acknowledge the sway of Rome. As long as it was supopesd to be a part of the continent, there seemed to be no valid reason for pushing the Roman boundaries indefinitely towards the north; but when Agricola found that it was only a comparatively small island, around which his ships could sail, he decided that it would be unworthy of the fame of Rome to permit a tribe of, rude savages to remain in possession of any part of it. To him it seemed intolerable that this tribe, which retained the practice of going nearly naked with painted bodies, should assert defiance of the great world-power. He set out from Mancunium, now Manchester, in the on active operations against the Picts, during which time he was able to advance his forces as far north as the Firth of Forth. In 84 he determined upon the conquest of the northwestern part of the country. This was inhabited by a fierce race called by the Romans Caledonians, or men of the woods. It appears to have been made up largely of the more desperate survivors of the southerly tribes, who preferred any fate to that of sub-mission to a conqueror; but it is not improbable that a large proportion of them were aboriginal natives of the country. Against these hardy mountaineers Agricola sent the trained troops of Rome in vain. Under a chief, whose name has come down to us as Galgacus, the Caledonians made so fierce a resistance that, although the invaders were victorious in a great battle fought in the Grampian Hills in 84. Agricola suffered so severely that he abandoned any further attempt to extend his sway to the north, and contented himself with making secure those regions that he had overrun. But the enemy were implacable, and thirty-five years later the Roman emperor Adrian was forced to the conclusion that all incomes Adrian was forced to the conclusion that a line joining the Lyne and the Solway was as far north as Roman dominion could be said to extend, and there he built a wall of earth. There is no evidence that the s no evidence that the country north of this wall acknowledged Roman rule, but the fact hat the Emperor Antonine in the year 40 uilt a second wall from the Firth of Forth to the Clyde, a distance of 27 miles, indicates that he professed to exercise jurisdiction over the country between the two walls. The struggle for the control of this tract seems never to have relaxed, and after persistent war-fare covering a period of sixty years, a strug-gle perhaps unrivalled for duration and for valor by anything recorded in history except that between the native people of Java and the Dutch, the Romans in the reign of Severus, that is in the year 208, erected a stone wall across the island on the line of Adrian's earthwall and retired behind it, leaving the north country to its unconquerable possessors. Sevcountry to its unconquerable possessors. Severus commanded in person in the expedition against the Caledonians, as they now came to be called. In a struggle extending over nearly 130 years the Romans had learned that the barbarians were a power to be reckoned with, and Severus took no chances. His force was a large

apparatus, has had time to say about the nasouth of the chain is only about 20 miles, nor does it attain any very great width at any place until about latitude 24 south when it begins to widen. But if the range is narrow, if is also continuous and forms a tremendous barrier between the strip

The chemist in his laboratory has learned forms a tremendous barrier between the strip

a matter of expense; its conquest would not carry with it much glory. The ambition of Severus can only be explained by assuming that the pride of his nation could not tolerate defiance at the hands of a rude and barbarous people. The Caledonians were not dismayed. They declined to meet him in a pitched battle, and confined their efforts to a constant series tinction of their nationality. It is suggested that they were a mixed race; but even this is as 50,000 men, or fully half their army. But Severus pressed forward, reaching as far as the Gothic tribes from Scandinavia may have tered into an agreement with the Caledonians, settled upon the northern coasts of Britain and who surrendered some of their arms and promthe Firth of Moray. Here he paused and enised to be governed by his appointes. He thereupon returned to Manchester, only to learn shortly after his arrival there that the Caledonians had taken to the field again. He thereupon resolved upon a war of extermination, giving orders that as large a force as possible should be collected and that in the expedition to be undertaken neither age nor sex should be spared, but that every individual of the northern race should be slain. His death in 211 put an end to his plans, and his son and successor determined to leave the Caledonians to themselves, and declared that the wall of Antonine, that is from the Forth to the Clyde, should be the fixed limits of Roman territory. From that time forward until they abandoned the country in 446, the Romans contented themselves with defensive opera-

### WHERE RESEARCH FAILS

world has ever seen.

and in it we have the story of an invincible

race, few in numbers, struggling successfully

against the greatest military power that the

"Canst thou by searching find out God?" This is one of the questions which the writer of the Book of Job puts into the mouth of the Lord, speaking out of the whirlwind. It is the easiest thing in the world to say that the Lord never asked any one questions out of a whirlwind, and that the means of communieation between man and the Deity were no more intimate several thousand years ago than they are now, and we see no necessity to assert the contrary. Instead of avoiding the real question by dealing with side issues, let us get straight to the point of this one and some of ose that follow. You will find them in the XXXVIII,, XXXIX., XL. and XLI. chapters of the Book of Job, and they are worth reading this morning, even if only for the purpose perusing one of the most majestic passages all literature. Remember as you read them that the thoughts are clothed in all the rich imagery of the Orient, so common in the days ancient civilization, and yet lingering roughout Asia. Thus when the Lord is throughout Asia. Thus wh represented as speaking of the earth and saying "Whereupon are the foundations thereof fastened, or who hath laid the corner stone thereof, when the morning stars sang together and all the sons of God shouted for joy?" do not object that the earth has no corner stone, or that it is absurd to talk of the stars singing together, that there are no sons of God who could shout for joy and that if there were, the earth in comparison with the whole universe is so insignificant a thing that its creation would be nothing to rejoice over. That is shirking the real issue. After you have brushed all such considerations aside, the basic question as to the origin of the earth remains untouched. There are many books and almost countless papers that have been written to answer this question, but it remains a question still. Research can go far, but there is always an infinity beyond its reach. As an aviator may mount in circles far above the clouds until he seems to have penetrated the very heavens, and yet beyond his topmost circle there lies the limitless sky, so our keenest inquiries find a place where it is written: "Hitherto shalt thou come but no further, and here shall thy proud steps be stayed."

Again, we find the Lord represented as asking: "Have the gates of death been opened unto thee, or hast thou seen the doors of the shadow of death?" Here we again have Oriental imagery. We may express the thought in more modern phraseology, and ask if we know the mystery of that which we call death. Where is that which yesterday shone from the eyes of those whom we loved? Where is that which inspired the voice of the singer whose notes thrilled our hearts? Where Is the fire of the orator who only an hour ago, perhaps, held us spellbound? In a cemetery in an Eastern State there is a plain slab of marble, and on it the only words are, "Here She Lies," but the broken heart that caused these words to be there engraven knew that She was not there. Notwithstanding what Edison, looking up from his test-tubes and apparatus, has had time to say about the nature of man, do we not all know in our hearts that the poet was right when he said:

"Dust thou art, to dust returneth

doubtedly great, but it is insignificant in comparison with the mass of human ignorance.

On the library shelves close at hand in imposing array stand the works of Darwin, Spencer, Tyndall, Huxley, and many of the other great investigators, who half a century ago set all the world wondering why no one had ever thought of the truth before; but you may search them through from beginning to end, and you may delve into all the encyclopaedies which stand beneath them; you may range through the long lines of histories which fill the corner shelves, and the yards of books crowded with the best thoughts of students and philosophers; but in none of them will you find an answer to the questions which the Lord asked out of the whirlwind. And yet you know that there must be an answer to them, for your reason tells you that for every thing that exists within limitations there must be a cause, or else everything would be with-out limitations and the Universe would be

Man is conscious that there is in him that which is superior to what is ordinarily called nature. The chemist will tell you that his minutest analysis has failed to disclose it, but this need not disturb you, for his minutest analysis has not yet been able to discover the secret of the perfume of a flower. Because a very wise man tells you that he has not been able to discover that you have a soul, do not come to the conclusion that you have none. It would be as sensible to attempt to measure with a tape-line the sweetness of a bird's song, when you awaken in the morning with his carols in the branches that overhang your wintions only against the Caledonians. With the dow, as to seek to determine the existence of death of Severus the first chapter in the history of Scotland may be regarded as closing, the human soul by the use of a microscope or by mixing together acids and alkalis. The space between the remotest star towards the east and the remotest towards the west is inconceivable, but it can be expressed in terms that have some relation to distances on the earth's surface; but there are distances that cannot be expressed in any way whatever. If one should attempt to describe the law of gravitation in the terms of the smile of a baby lying in its mother's arms; if he should say that the force which holds the planets in their orbits is equal to just so many of the dimples that form around the baby's lips, you would think him insane; but you stand ready to accept as wisdom the suggestion of some man, who happens to have examined something a little more closely than you have, who tells you that you have no soul, that there is no God, that there is no future life, simply because he has not found either of them in the room bestudded with bottles and measuring appliances, which he calls his laboratory. Close our books. Shut your study door. Go out into the night and stand alone beneath the stars. If the sea is near at hand, go where you can look out over it. For the moment throw aside all your so-called knowledge and stand with a mind naked and unashamed. Then you will learn that the wisdom of manis only foolishness when compared with the sdom of God.

### THE EARTH.

If you look up at a map of the globe you will observe that the general structure of the continents is very simple. America consists of a long, continuous mountain chain on the western border, a broken mountain chain near its eastern border and a valley between the two. Europe and Asia are of somewhat more complex structure, although it is also simple. There is a mountain chain in the northwest of Europe and one on the snortheast. Between these there is a plain, and east of the eastern chain another plain extends all the way to the Pacific ocean. Transversely across the eastern hemisphere is another mountain range, broken in places by great valleys, but sufficiently continuous to be comprised in one general feature. Africa and Australia do not exhibit dominant structural features in as marked a mainer as the others, but when we come to consider them in detail we may find a definite ground-plan, so to speak. We shall also see that there is in America a mountain mass corresponding to the similar, but larger mass

The great America mountain range gins in about Latitude 63 deg. north and exshaped figure, having its northwestern extremity near longitude 145W., and its southern extremity in about longitude 77W. Approximately speaking it is 10,000 miles long. At the southern extremity it is relatively narrow and well defined. As it extends northward it becomes broader; then narrows at the 18thmus; then broadens out again maintaining much of its width but losing its continuous character to some extent as it approaches its northern termination. Compare the various sub-ranges of British Columbia and there enclosed valleys, both longitudinal and transtends to about 52 deg. south. It forms an Sclosed valleys, both longitudinal and transverse, with the narrow and persistent chain of the Chilean Andes or the great masses of the Chilean Andes or the great masses of highland found in Peru and the southwestern United States. The Chilean Andes at their southern extremity are not high, not more than 3,000 feet, and the width of the chain is only about 20 miles, nor does it attain any very great width at any place until about latitude 24 south when it begins to widen. But if the range is narrow, it is also continuous and forms a tremendous barrier between the strip

which is the controlling feature of Asia.

many things, but "the gates of death" have of habitable country on the Pacific coast and the plains of Argentina, the mountain passes being in no case lower than 12,400 feet and in His second play, "The Double Dealer," was are as high as the summit of Mount Rainier, with which most Colonist readers are familiar. Near its southern extremity the Andean range is close to the sea, but towards the north there is a strip of fairly level land at a low altitude intervening between the mountains proper and the ocean, and this strip constitutes the Republic of Chile. Between 32 and 22 south latitude there is what has been described as a knot of mountains. It consists of several more or less parallel chains of lofty peaks extending north and south and joined by transverse chains, the whole enclosing elevated table lands. The table-lands are at an altitude of some 12,000 feet and the peaks rise in some cases 9,000 feet higher. This region forms northwestern Argentina and western Bolivia. The chain, which still consists of parallel ranges, narrows as it extends northward. Between the eastern and western chains lies what is known as the montana, which was the seat of ancient Peruvian civilization. A little south of the Equator the range grows yet narrower. Indeed so narrow is it that we find one of the tributaries of the Amazon taking its source in a valley 150 miles from the Pacific coast. North of the Equator the chain widens again, and it is said by some geographers that it may be properly said to terminate at the Caribbean Sea. The break at the Isthmus is, however, not a structural division and the mountains of Central America and Mexico may geographically be considered as forming a part of the same great range as those of South America. As in the southern continent the range widens towards the north until in the latitude of San Francisco it attains a breadth of about 1000 miles. Then it grows narrower, although the country maintains a general elevation as far north as the southern oundary of Canada. About the 49th parallel the width of the range is approximately 400 miles, and it maintains this width to its north-

ern extremity in about latitude 63 deg. north. There is a marked difference between the range in the two Americas. In North America the enclosed valleys are lower and larger, and the table lands are less extensive and at a less altitude than in South America. The summits of the various chains are also as a rule much lower in North America than in South America. There are other notable differences between the parts of the great western mountain range in the two continents. There is nothing in South America corresponding to the valley of the Colorado, or to that of the Columbia, or the Fraser or the Skeena. These valleys afford channels whereby the influence of the Pacific winds finds their way into the interior of North America, but the Andes present a great unbroken wall for their full length. If we start at the mouth of the Skeena and ascend that river as far as Hazelton, taking there the Bulkley, we can by crossing a low ing reached the Fraser, if we go up that river circle of readers, when put upon the stage Portage, which is short and low and takes us into the valley of the Parsnip, which in turn leads us to the Peace River, and this breaks. through the mountains to add its waters to those of the great Mackenzie, whose outlet is in the Arctic Ocean. There is no such transverse valley in the southern Continent. In North America we find an outlying range of mountains of Vancouver Island and of the Queen Charlotte group; but there is nothing corresponding to these in South America. In South America many of the volcanoes are mod-erately active; in North America they are all practically extinct, even Popocatepetl, the famous Mexican volcano, being rarely disturbed sufficiently to attract notice.

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

WILLIAM CONGREVE

William Congreve, handsome of face, witty of conversation, and with the manners of the most polished of courtiers, had from boyhood two ambitions which he sought to gratify, one was to attain literary fame; and the other to become a social favorite. In his case the one was not at all incompatible with the other, for he lived to become the most brilliant dramatist of his day, and the most lionized

young man in society. He was born at Bardsley, near Leeds, in 1670, and passed his childhood and youth in Ireland, receiving his education at the University of Dublin, where he distinguished himself by his aptitude for learning, his readiness to make friends, his fund of good humor, and his never-failing wit.

Later he studied law in London and was Later he studied law in London and was entered at the Middle Temple, but his legal practice occupied but a secondary place in his life. His tastes and inclinations were all literary, and he neglected his profession to revel

markable for its eloquence and wit. His second play, "The Double Dealer," was also introduced by Dryden, who wrote some verses commending it to the public, and largely through his influence, for his opinions invariably carried much weight, the play became popular, though its characters are far from being admirable ones, and some of the situations are, to a modern reader's mind at all events, morbid and offensive.

However, Congreve had made a reputation, and the public was anxious to witness his next work, which was wholly worthy of the instantaneous success it met with. This play, of which it is said that "scarcely any comedy within the memory of the oldest man had been equally successful, was entitled, "Love for Love," and the most cleverly-drawn character in it is "Jeremy, the gentleman's gentleman," whose wit is the soul of the play.

"The Mourning Bride" is a tragedy, not as lugubrious as the title sounds, but not up to the author's best efforts, though it won for him fresh laurels. By this time Congreve was at the summit of both of his ambitions, all that he wrote was welcomed, all that he said was repeated, all that he did was discussed, and wherever he appeared he became the centre of attention at once.

But the prevailing public taste, which was in a large measure responsible for Congreve's success, was due to the moral reaction, consequent upon Puritan influence. The laws of the Commonwealth drew the lines of restraint too taut, and it became the fashion to go to the other extreme. "Profligacy" was the badge of a Cavalier, and Congreve's heroes exactly reproduced the superficial fine gentleman of a time when to be a man of good breeding it was necessary to make love to one's neighbor's wife without even preference as passion. In the plays of this period nearly all the husbands are prim, precise and uncomfortable, while the lovers are, without exception, delightful fellows. The Puritan writers regarded an affair of gallantry as a criminal offence; the poet of this period made it an elegant distinction.

It was Jeremy Collier, eminent preacher and divine, who was instrumental in turning the tide of public opinion. He attacked Congreve and all other dramatists of the day whose plays he considered a breach of morality, and so eloquent was he, so strong the power of ridiculing which he possessed, that the fickle public left its one-time favorites to listen to him, to mock with him, and to join

him in his storm of protest.

Congreve, wholly inadequate to the task, undertook to reply to the preachers' arguments; but his answers fell flat upon heedless ears. He was out of his field in debate, and failed to convince anybody of the justice of his views.

Congreves' final play was his best. "The Way of the World" is a comedy, teeming with wit and eloquence, and showing deeper divide reach the lakes which empty their waters and clearer thought than any other of the into the Fraser by way of the Nechaco. Havdid not prove a success.

The last twenty-eight years of his life were to him, it is to be supposed, as typical of success as the earlier years which were marked by the production of his dramas; for, though he wrote very little he lived in a brilliant social world, where he was one of the reigning favorites. The Duchess of Marlborough, widow of the great Duke, was his dearest and most intimate friend. With her he passed a part of every day. When he died as the result of an acident which he met with in driving, she buried him with a great show of magnificence. He laid in state in Jerusalem chamber, and was accorded the posthumous honor of being interred in Westminster Abbey.

Congreve's poetry was not of the highest rank, but it was meritorious, and there have been few writers wittier than he. He and Sheridan may be classed together as the greatest with in two centuries. With all his success, he remained one of the most modest of men, and the last to think his works any greater than they were. In fact, he was in the habit of describing them as trifles, and disclaiming any literary merit whatever.

A story is told of him and Voltaire. The great Frenchman being in London, desired to meet Congreve. "Pray consider me," said the dramatist with his usual modesty, "not an author, but merely a gentleman." And Voltaire replied, with his customary bluntness, "If you were merely a gentleman, I should not wish to meet you.'

# A WAKEFUL NIGHT

A rather imaginative Washington lady decided she had insomnia. She couldn't sleep, she said. One morning, she was more than usually depressed

"What's the matter, dear?" asked the hus-"Another sleepless night?" "Worse than that; oh, much worse than

that!" she replied gloomily. "I did manage to drop off to sleep, and I dreamed all the time I was asleep that I was awake."—Philadelphia Saturday Evening Post.

### A MARINER'S EXPERIENCE

"Did. you ever see a mermaid?" asked a member of the sailing party.

"Well," replied old Cap Catspaw, "I thought I seen one this summer, but it turned

out to be a girl with a hobble skirt on that fell overboard."-Washington Star.

Experts Try in Vain to Attain
Altitude in Face of Storm—
Blown Many Miles From
Field of Competition

Coming to Greet Rainbow
OTTAWA. Oct. 27.—Mr. G. J. Destarats. Deputy-Minister of Naval Affairs. Admiral Kingsmill, and Commander Roper will leave on Monday for Victoria to formally greet the Canadian cruiser Rainbow, which is scheduled to arrive there on November 7. It is probable that Hon. William Templeman will represent the administration at the cerémony. The Rainbow will be stationed at Esquimalt.

# ON PROGRAMME

Elimination Trials for Gordon
Bennett Cup Postponed
Gale Does Damage at Belgovernment concerning the question of Indian land titles. mont Park

NEW YORK, Oct. 27.—Such are the dine was arrested yesterday charged with the murder of Elizabeth Ander-Johnstene and Arch Hoxsey, of the Wright team of aviators, went up for house. altitude at Belmont Park this afternoon

and brought down the record of the day for distance.

The fifth day of the international aviation meet opened full of promise and closed in a howling "wester" that filled the air with whistling autumn leaves, slammed down the benches in the grand stand, ripped out the canvas is screens that bar the view of those who have not paid, but hope to see, and sent such a skirmish line of dust dancing around the track that lamps had to be lighted outside the hangers for the men to find their way about. Officially, flights for the Gordon Bennett elimination trials, to pick an American team which shall defend the international trophy won at Rhelims last year by Glenn H. Curtiss, opened at 9 o'clock this morning, but nobody cared to come out for them in the wind that was blowing. At half past one o'clock, the special prize of \$10,000 offered by Thomas F. Ryan for a flight from the field to the Statue of Liberty and return, was open to any aviator, but none of them dared try it. They chose to take advantage, instead, of the latest largesse allowed them by the committee—permission to compete between 1:30 and 3:45 o'clock any afternoon tee—permission to compete between 1:30 and 3:45 o'clock any afternoon during the meet, provided only that they should finish before 5:30.

No Eagles They

That narrowed the programme down to one hourly event for distance and altitude. Latham, in an Antoinette the acquirement by the Provincial authorities of the Songhees Indian retion of the negotiations in regard to the acquirement by the Provincial authorities of the Songhees Indian reserve were the only ones to brave a gale of from 20 to 25 miles an hour. Johnstone and Hoxsey tried to set their wings and soar into the gale without effort, but they showed that the way of an eagle in the air is still one of the things men do not understand.

They kept their poise beautifully, but although the speed of the biplanes they were trying is normally 35 miles an hour, and their engines were running wide open, they were pushed steadily out of view, and down over the edge of the horizon.

Neither was willing to come down before the other, and both were driven miles off the course. Word came from Hoxsey first, that he had landed safely at Brentwood, L.I., about 25 miles distant. Johnstone was carried 55 miles, to Middle Island village, L.I.

Each telephoned in that he hoped to fly the force of the explosion. During their morning session the stranding remaining the provincial authorities of the Songhees Indian reserve were yesterday officially communicated to the rederal nutshorities, the force of the yet hydrocal premier Sir Wilfrid Laurier, Templeman.

This morning at 9 clock the Provincial authorities of the Songhees through Premier Sir Wilfrid Laurier, Templeman.

They kept their poise beautifully, but although the speed of the biplanes they were trying is normally 35 miles an hour, and the floor on which the provincial authorities of the Songhees through Premier Sir Wilfrid Laurier, Templeman.

This morning at 9 clock the Provincial authorities of the Songhees through Premier Sir Wilfrid Laurier, Templeman.

They kept their poise beautifully, but although the speed of the biplanes they were trying is normally 35 miles and bour, and the floor on which the provincial authorities of the Songhees through the speed of the biplanes were running wide open, they were pushed to the floor of wild and the floor of the publication of statements that five sand jury devoted some time to the publication of

Each telephoned in that he hoped to fly back to the course tomorrow.

For the first hourly distance event, the sole entrant was Latham, in an Antoinette. He finished the hour with only fourteen laps, 217 miles in with only fourteen laps, 21.7 miles, in 55 mins., 24.50 seconds; and the fig-

with only fourteen 1219.

55 mins., 24.50 seconds; and the figures show how persistent was his battle with the gale. One thousand feet above the grand stand, he journeyed his way around the curves by sheer resourcefulness and nerve.

A special event for distance and altitude was added to the programme Woods—Arrive at Quebec on Way Home

Way Home

Colonization

The railway immigration bureau purboses to keep three Atlantic straines on the province will induce many from the Old Country to come right out to the end of the line. It is our intention to

before any one came to the programme before any one came to the before any one came to the programme before any one came to the property of the programme and the programme an

Statements Made in Newspapers in Regard to Los Angeles Grand Jury Are Vigorously Denounced

### THIRTY WITNESSES ARE EXAMINED

Indian Land Titles.

posed Tribal Home

Two Give Testimony That Explosion Was Caused by Wreckers-No San Francisco Witnesses Yet

LOS ANGELES, Oct. 27.—Ex day's work for the special grand jury which began today the investigation of the Los Angeles Times explosion

This Morning to Inspect Pro-

tween the newspaper that the first state of the explosion repeated his published story of how his men were said the floor on which Details of the successful consumma-tion of the negotiations in regard to they worked was up-ended and crush

FOR BALLOONISTS

Those to periect arrangements shortly with the British Columbia authorities whereby the Canadian Northern railway may be able to settle a large number of farmers and domestic servants in this province, said Mr. Howell, head of the immigration and colonization branch of the C. N. R., on taking his departure from Victoria for the East and England.

# Henry Young & Co.

Have Temporary Offices in Mr. H. D. Helmcken's Building

LANGLEY ST.

Next to the Bank of Montreal

# The Fit-Reform Creed Is---Pay Less and Dress Better

For years, Fit-Reform has preached the doctrine of better style, better fabric, better tailoring, better value.

And Fit-Reform has lived up to its reputation by giving honest value for the money.

All you need to know about a Suit is, that it is a Pit-Reform Suit.

The name Fit-Reform tells the whole story of better value for the money.



THE STORE THAT SERVES YOU BEST Our Specialties

AUBURN CREAMERY BUTTER, 3 lbs. .. \$1 LARGE TESTED EGGS, 3 dozen .....\$1 "DIXI" CEYLON TEA, 3 lbs. ...........\$1 "DIXI" SOAP, per package ....... ..25c NEW SMYRNA FIGS, per basket ......35c

# DIXI H. ROSS & CO.

Independent Grocers, 1317 Government Street Liquor Dept. Tel. 1590 IN THE FIRE ZONE,

# COPAS & YOUNG

Occupy pretty warm quarters, but we are still doing business, and that means Grocery prices will still remain down.

Did you see our Half-Page Ad?

Tall Tage Ad.	
Post Toasties, something new— 3 packets for	-
Cinvers Old Country Marmalade	
New Californian Honey—	C
Per section	c
Finest Granulated Sugar	L E
20-lb. sack Bird's Egg Powder— Per package Canada First Cream 44	)
The Citalli. The hest on the months	C
Re-Cleaned Currants— 3 lbs. for	640
New English Mixed Peel—Per lb	20.1
Per lb.	
11y S Dicakiast Cocoa—	
Fine Table Apples—	
Per box	3
Purnell's English Malt Vinegar—Quart bottle	S
Please recollect that next Monday is a holiday.	36.
See our Windows	
NAME OF TAXABLE OFFICE OFFICE OF TAXABLE OF	SCHOOL

# COPAS & YOUNG

ANTI-COMBINE GROCERS Corner Fort and Broad Streets

# PAUL'S DYE WORKS

Office 711 Yates St., Works Gladstone Ave., Victoria, B. C. N. S. PAUL, Prop. Cleaners and dyers of silks, dresses, household furnishings, etc. ves cleaned, feathers cleaned and curied.

Gents suits cleaned, pressed and repaired and made equal to new.

Our process is unsurpossed in the cleaning of

Silks and Ladies' Dresses Mail orders receive our best attention. Prices very moderate.

# **REBUILD ON** LARGER SCAL

Burned Area in Business Se tion Will See Better a Moré Up-to-Date Stru tures

### THOUSANDS VISIT DEVASTATED ARE

Extent of Wednesday Night Conflagration Indicates th Havoc Wrought by Flames-Tottering Walls Dynamite

Blackened walls, tottering in danrous fashion, piles of smoking debri on which water is being continuous played, streets littered with debri crowds of the curious who neve em to tire of looking at what wa ace the very heart of the business ection, were the chief evidences yes-rday, of Wednesday night's conflaration when a million or more wen in smoke—the most costly visita-n by fire which Victoria has ever ienced. But with the ashes no et cool, the progressive spirit of the ns whose several losses reach into he hundreds of thousands, are planing to extend their business, to erect arger and more commodious premises within a comparatively short time the effects of the conflagration will much more than obliterated.

David Spencer, Ltd., have already aid their plans for a new structure, and in the meantime are planning to quarters in the Driard hotel here it is expected the firm will immediately open up again. A large quantity of goods intended for the holiday trade, have arrived and more will be received within a short time, while additional stock will be ordered. The other firms are also showing the ame progressive spirit. Henry Young & Company will also make an early start on a new structure, larger and better than that which they, and which, was practically rebuilt only a few nionths ago. Others of the burned out firms are now awaiting adjustment of fire losses, when plans will be pre-

Thousands Visit Scene.

The magnitude of the fire's depre-dations could be better gauged in the cold light of day and the thousands who thronged the neighboring thoroughfares yesterday, were better able to appreciate the havor which the flames wrought. Over two score firms or individuals were burned out, and while the aggregate loss which is esto a million and a quarter dollars, will, it is thought, be about two-thirds less will be a heavy one.

A notice to the effect that Messrs. Luney Bros., contractors, can give work immediately to one hundred men, indicates the energy with which the work of rehabilitating the burned district will be pushed.

Besides the devastated appearance co of the scene of conflagration, residents n of the city were also reminded yesterday of the havoc of the night by the interruption in the tramway and teis- it phone systems. Until the shaky walls s are reduced to safe proportions, the ir street car traffic on Government street o will be suspended in the immediate vicinity of the burned area, and large barricades keep the public out of meach of possible injury through the a collapse of the standing walls Just the second as the walls cooled yesterday ernoon Luney Bros. had a force men on the scene, and the tottering ernment street wall of the Spencer block was demolished, several charges of dynamite being inserted at the foot of the two main pillars and exploded, the risky position of the men ployed at this work, together with the success of the operations, affording entertainment to a crowd which ked Government street and kept the police busy preventing too close approach to the danger zone. The angerous wall of the Spencer block on Broad street was not attacked, but will be today. This work of levelling the walls will take some days, but only those immediately threatening passers-by will be demolished at once.

Demand for Offices.

No time was lost by those whose premises had been ruined by the flames in securing new quarters and the demand for office quarters was the probably keener than has ever before sex been experienced here.

The telephone and electric lighting the systems sufferd severely, but almost high the systems sufferd severely. men were at work repairing the breaks and connecting up the services. C. Telephone company brought yesterday afternoon, and their forces ione will be kept at work until the service will be kept at work until the service is restored. Improvement is already noticed and the company officials state that by tomorrow night the fire damage will be repaired. Lights have been strung at the pole heads in order to permit of night work. The B. C. Electric company also has many men repairing the lighting system, and this

work will soon be completed. No attempt has as yet been made to open any of the safes or vaults which tac survived the intense heat. The vault tors of the Royal Eank is apparently in-tact, and should be cool enough to be The led this morning. Other safes are hand still lying in the midst of the smoulder- their-

TO PERMIA DA

LARGEY SCALE

THE SUBMITTER STATES OF THE ST

RKS

DUNG

ve are still doing rices will still re-

..... 25c

\$1.15

market 10c

..... 15c

\$1.25

is a holiday.

15c

furnishings, etc. de equal to new

Victoria, B. C.

U. S. TRADE ACTIVE etaif Demand Quickened and Collec-tions Improved—Cetten Goods Firmly Held

The Continue of the property of the continue o

ANNUAL MEFING

ANNUAL

main the same and Dist it must be said to the credit of two women whom the lasts selected for their companions that as soon as they began to suspect the manner in they were heartified, and it was they began to suspect the manner in they were heartified, and it was they who furnished the clue which led to the arrest of the young rufflens. Now their position very easily, and are that they will get off with a few years are taking.

Car The corner of Fort and Government are found their position very easily, and are that they will get off with a few years are taking their position very easily, and are that they will get off with a few years are taking their position very easily, and are that they will get off with a few years are taking their position very easily, and are that they will get off with a few years are taking their position very easily, and are that they will get off with a few years are taking their position very easily, and are that they will get off with a few years are taking their position very easily, and are that they will get off with a few years are taking their position very easily, and are the worken for the lumber camps are the contraction of the Protiand Cansil short line out of the Portiand Cansil short line out of the Porti

ip leaking. It is expected the COMPLETE SURVEYS FOR will be sent to Portland for re-

THE TREATMENT OF

de mas 1

Writing lately upon the use order we said that the secret to contrast them with plants growth. This is also true, we use in every part of the garder of monocotyledonous plants is gether different in character fro of dicotyledonous plants; more tive and strange. Now the te vague one, especially as it is use men's catalogues, where it is of any kind of tuberous or fleshy of a monocotyledonous or a dictant. But in this article we shall the narrowest possible sense manageotyledonous plants with I year; and we shall use it thus, scientific reason, but because we gest certain principles for the such plants in the garden, based be character of their beauty and up-of remaining dormant for a certa The purpose of the old-fashion

the best known bulbous plants. lips, Hyacinths and Narcissi, was a great blaze of blossom for a shor were planted by themselves in and when they were out of flowe taken up to make room for other reatment took no heed of their beauty of form. Each plant was only as contributing to a great magnificant certainly these masses of colo splendid. But a great part of the Tulip consists in its form, in the flower, the manner in which it flower, and the contrast between and carriage of the leaves. All as lost when Tulips were arrang ments. But, on the other hand, admitted that a single Tulip is to too simple in its form to produce in any arrangement of flowers; and Iso of most bulbous plants; besides flowering period is usually short. if we are to make the best possible Feauty, we must arrange them so part of that beauty may not be lost ci color, but also so that it may natured away by too scattered plant lost way to do this is to combine plants of a very different habit of g character of flowers; and of such con there is an infinite variety. We ha of the difference in the beauty of mo onous and dicotyledonous plants. ference is a fortunate fact in nature,

of which she produces some of he consite contrasts; and it is the garden ress to observe such contrasts and to own arrangements upon them. We that menocotyledonous plants are more simple, fugitive and strange leanty than dicotyledonous plants gardener should attempt to contras c'ty with complexity, fugitiveness e, and strangeness with This he may do in many different w may, to take one of the most obvious Tulips among Pansies or Forget-m that they will rise through the contra pet or less simple leaved flowers, as rise through the grass. A hundre all of the same kind so planted will any of their beauty of form, since it emphasized by the contrasting beaut carpeting plants; and it is only by an arrangement of this kind that reauty of Hyacinths can be seen. M ple condemn them as stiff; and, indee hey are planted out in rows by themsel are as stiff as a row of Lombardy Popl as the beauty of the Lombardy Por shows itself in contrast with trees of spreading growth, so the beauty of cinth only shows itself in the same kind trast. No one would think of growi bells in regiments, because we are all with the manner in which nature grow But the regimental system is even m to the beauty of the garden Hyacinth

The plan of carpeting bulbs wit plants of a very different habit is no general, but not so universal as it she Many people who are delighted v beauty of bulbs in the grass will yet gr same bulbs in beds or borders on the c mental system, and they do this, proba cause they think it saves trouble to dener. It is so easy to fill a bed with in the autumn and then to lift them wh have gone out of flower to make room f mer bedding. But it is just as easy to them with plants such as Pansies, For nots, the double Arabis, and many earl ering annuals, which may be removed same time to make room for summer b In the herbaceous border, however, th lem of the right use of bulbs is less eas yet it is not very difficult. True, the many bulbs which are best lifted as s they die down, and there are others wh sent disturbance at the very time wh border may need to be dug over. Bu these difficulties may be overcome with tle contrivance and foresight. Take, stance, the case of bulbs such as Tul Hyacinths, which usually should be li east every other year. These may be p in considerable masses among carpeting or in clumps of eight or ten surrounde plants that will contrast with them; as nay be taken up without difficulty when have died down, and without injuring plants about them. The arrangem clumps is best suited to the taller May ng Tulips and to other tall bulbs such Camassias, Gladioli, nglish and Spanish

# PLETE SURVEYS FOR ALWAY COMMISSION

eering Party Under Mr. rence Hoard Returns m Field Work on Section N. R. Route

gineering party of fifteen men e of Mr. Clarence Hoard, C. E. city, has just completed various in connection with the appli-the Canadian Northern railparallel the Canadian Pacific line for nearly ten miles from R. bridge at Cisco to the ompson river, three miles east n. The work was ordered by ay commission after the pre-hearing of the application in er about a month ago. ommission was given Mr. C. right, C. E., who had general on of the survey, Mr. Hoard rectly under his instructions. I notes will occupy about a in being extended and a red thereon will be forwarded and Mahee at C. and thereon will be forwarded an Mabee at Ottawa. At the the board in Vancouver, the objected to the application of tenzie-Mann road paralleling in the plea that to construct in the shelving bank below the tacks might possibly endanger y of C. P. R. trains; and it urged that the C. P. of C. P. R. trains, urged that the C. P. R. in of the application being of the application being would in clearing its own rock slides be compelled to waste rock over the em to the Canadian Norther otherwise the C. P. R. put to heavy additional ex-

rd survey party, during its rvey of the proposed route by the Canadian Northern he its feasibility and cost, trial lines for an alternaolving no invasion of the

started from a point or of the main Thompson C. N. R. proposes to bridge son. Instead of providing ssing the engineers ran a down the Thompson and wing across to the north Fraser and followed it in as far as the C.P. R. sco. This plan, if adopted, the bridging of the Frais the construction of an ridge. The C. P. R. only south bank of the Fraser to Cisco bridge over ains pass to the north is followed all the way

sinal application of the rthern should be granted, ige, that across the main st of Lytton, will have to ine would then parallel for ten miles. This plan necessitate, if present one-quarter of one per ered to, the erection of att the way from a point ast of Lytton to Cisco be a very expensive

alternative plan, the C. void crossing the Thompod be obliged to bridge st above its confluence upson and again cross the south bank near

t a possibility that the favor of an order com-to roads to build their same grade through the tory. This undertaking ry costly affair as addipuld have to be blasted interfering with traffic

# ORGE ACCEPTS

of Ancient and Honor-llery Company of .....

. 27.-King George acnorable Artillery Comnusetts. Notification of made to His Majesty by made to His Majesty by sented at Marlborough nericans present were tichole, Lieut. Francis Col. Sydney M. Hedges,

ally welcomed the pro-tame be placed on the sent, saying: "I appre-your action, through associated with the organization of the organization of the trust that the brotherlations which have y Company of Massa parent organization in interchange of visits, or the spirit of comrelations of the two

ced 20 cents per 100

oct. 28.—Judge-proceedings in trial arged with stabbing September, because prisoner's counsel, entitled to act.

SUBURBAN~

THE TREATMENT OF BULBS

Writing lately upon the use of bulbs in the order we said that the secret of that use was border we said that the secret of that use was to contrast them with plants of a different growth. This is also true, we think, of their use in every part of the garden. The beauty of monocotyledonous plants is usually altogether different in character from the beauty of dicotyledonous plants; more simple, fugitive and strange. Now the term bulb is a vague one, especially as it is used in nursery-men's catalogues, where it is often applied to any kind of tuberous or fleshy root, whether of a monocotyledonous or a dicotyle-donous plant. But in this article we shall use it, not in the narrowest possible sense, but only of monocotyledonous plants with bulbous roots. which are dormant for a certain period of the year; and we shall use it thus, not for any scientific reason, but because we wish to suggest certain principles for the treatment of Wallflower or Forget-me-not, or with shrubs such plants in the garden, based both upon the not yet in flower, such as Layender or Santharacter of their beauty and upon this habit tolina. And, if necessary, they may be lifted not be overshadowed by other plants. But, the year

The purpose of the old-fashioned treatment of the best known bulbous plants, such as Tulips. Hyacinths and Narcissi, was to produce a great plaze of blossom for a short time. They vera planted by themselves in regiments; nd when they were out of flower they were taken up to make room for other plants. This reatment took no heed of their individual beauty of form. Each plant was considered as contributing to a great mass of color, and certainly these masses of color were very Soleridid. But a great part of the beauty of a Tulip consists in its form, in the shape of its flower, the manner in which it carries its flower, and the contrast between the shape and carriage of the leaves. All this beauty as lost when Tulips were arranged in regiments. But, on the other hand, it must be lmitted that a single Tulip is too small and o simple in its form to produce much effect any arrangement of flowers; and this is true lso of most bulbous plants; besides this, their lowering period is usually short. Therefore, we are to make the best possible use of their cauty, we must arrange them so that a great port of that beauty may not be lost in a blaze color, but also so that it may not be frit-cred away by too scattered planting. The est way to do this is to combine them with plants of a very different habit of growth and character of flowers; and of such combinations there is an infinite variety. We have spoken of the difference in the beauty of monocotyle. conous and dicotyledonous plants. That dif-ference is a fortunate fact in nature, by means which she produces some of her most exmisite contrasts; and it is the gardener's busiress to observe such contrasts and to base his wn arrangements upon them. We have said hat menococyledonous plants are apt to be ore simple, fugitive and strange in their cauty than dicotyledonous plants; and the ardener should attempt to contrast simple ty with complexity, fugitiveness with per-This he may do in many different ways. He vay, to take one of the most obvious, plant his Tulips among Pansies or Forget-me-nots, so that they will rise through the contrasting car-pet or less simple leaved flowers, as Daffodils through the grass. A hundred Tulips all of the same kind so planted will not lose any of their beauty of form, since it will be mphasized by the contrasting beauty of the arpeting plants; and it is only by means of n arrangement of this kind that the true cauty of Hyacinths can be seen. Many peoble condemn them as stiff; and, indeed, when ney are planted out in rows by themselves they are as stiff as a row of Lombardy Poplars. But the beauty of the Lombardy Poplar only, shows itself in contrast with trees of a more spreading growth, so the beauty of the Hyainth only shows itself in the same kind of con-No one would think of growing Bluebells in regiments, because we are all familiar ith the manner in which nature grows them. But the regimental system is even more fatal

to the beauty of the garden Hyacinth. The plan of carpeting bulbs with other plants of a very different habit is now very general, but not so universal as it should be. ples who are delighted with the beauty of bulbs in the grass will yet grow the same bulbs in beds or borders on the old regimental system, and they do this, probably, be-cause they think it saves trouble to the gar-dener. It is so easy to fill a bed with Tulips n the autumn and then to lift them when they have gone out of flower to make room for sumner bedding. But it is just as easy to combine nem with plants such as Pansies, Forget-menots, the double Arabis, and many early flowering annuals, which may be removed at the same time to make room for summer bedding. In the herbaceous border, however, the problem of the right use of bulbs is less easy; and yet it is not very difficult. True, there are many bulbs which are best lifted as soon as they die down, and there are others which redisturbance at the very time when the border may need to be dug over. But both these difficulties may be overcome with a lit-tle contrivance and foresight. Take, for in-stance, the case of bulbs such as Tulips and Hyacinths, which usually should be litted at east every other year. These may be planted in considerable masses among carpeting plants or in clumps of eight or ten surrounded with plants that will contrast with them; and they may be taken up without difficulty when they have died down, and without injuring the plants about them. The arrangement in clumps is best suited to the taller May flowering Tulips and to other tall bulbs such as the Camassias, Gladioli, nglish and Spanish Irises,

Crown Imperial Lilies, most of the true Lilies, and Galtonias. Some of these, especially Madonna Liffes, resent disturbance, and it is the pulls which resent disturbance that we have learnt to grow in the most beautiful and rational way. No doubt, if Madonna Lilies could be treated like Tulips, they would often be bedded out like Tulips, and all their beauty would be spoilt. As it is, we grow them in the border and treat them like herbaceous plants, with excellent results. We should extend the same treatment to other bulbous plants, so far as their needs will allow. Thus, the May flowering Tulips should be planted in clumps of eight or ten at regular intervals along a border, and if a hundred or more of the same kind—say, of the Gesneriana or Picotee—are then planted in the same border, they will produce a brilliant effect of color just when it is most needed, whether in contrast with flowering plants about them, such as

plant that they will make a strong growth be-fore they do, and so smother them before they have a chance of asserting themselves. The later and larger growing bulbs are much easier to deal with in the border than the

many little bulbs that flower early in the spring then die down and remain dormant until autumn. It is possible, of course, to lift bulbs like Crocuses, Scilla siberica, Scilla bifolia, the Chionodoxas, the Puschkinias, and the Muscaris as soon as they are dormant, and to plant them again in the autumn. But it is a troublesome business; and many of them do better if left undisturbed. Yet, though they make the border beautiful in early spring, they leave blank spaces just when it is expected to be fullest. If they are to be grown in the bor-der they can be covered with Sedum album, which will not interfere wit htheir growth, and which is green all the winter and very

kinds, some of which are weedy and of little worth; others which were grown in quantity in Dean Herbert's time are now apparently lost to cultivation, leaving about a dozen that one can recommend as interesting plants of real garden value. Only one kind can be considered absolutely hardy—Z. candida. This can be grown well in open fields, but the others require the warmest position the garden affords and the shelter of a warm south wall in all counties save the extreme southwest, where they would be likely to thrive in more

open exposures.

Generally, cultivation in wide pans and the slight protection and something of the general treatment given to tender alpines will prove the better way of growing these bulbs, and if an alpine house is available in which to protect the plants in very severe weather and display them when in flower, no better treatment can be given. They thrive in a strong loam rendered porous by the addition of broken sand-stone, coarse basic slag or other hard porous substance, mainly as a means of draining the bases of the bulbs. If grown in quantity an open unheated frame well fitted to exclude frost when covered with mats, etc., will serve to grow all the hardier kinds, and these, fortunately, are both numerous and good.

Many Habranthus and some Prycellas are found in gardens incorrectly labelled Zephyranthes, and at one time when Babranthus brachyandrum was scarce Zephyranthes carinata was substituted for it; now the Habranthus being common and the Zephyranthes scarcer, the reverse conditions prevail! All the Zephyranthes have erect flowers or but slightly inclined. All the Habranthus have flowers much inclined, and the spathes are cleft nearly to the base.

Z. Andersoni is very hardy, with grassy leaves 6 inches long and copper-colored flow-ers 1 inch or 2 inches long, the petals of which are hooded, giving the flowers the cup-shaped outline of Sternbergia. The inside of the flower is pure yellow. Inhabits meadow land

Z. Atamasco is an old garden favorite. It has narrow, polished leaves, stems I foot long, bearing white flowers of Crocus outline each 3 inches to 3½ inches long, greenish yellow and lined with pale red externally. The petals are very wide and full, and the plant is pleasingly fragrant when introduced to a warm temperature. It inhabits the Southern States of America.

Z. candida proves the most useful of the group. It has Rush-like leaves over a foot long, and white, Crocus-like flowers borne on fong stems, forming in the course of years a strong tuit, bearing hundreds of flowers in succession during autumn. It inhabits marshy land about Montevideo, and several fine forms have been introduced from the meadows skirting the banks of the Rio de la Plata, a few hundred miles from its delta.

Var. marjor is an exceedingly fine plant, with flowers four inches long, borne on long, stout stems. It was introduced through Kew by Dr. Cantera from Montevideo about 1897-The plant increases fast, and when avail-

able in quantity it will be in great demand. Z. carinata (Z. grandiflora (Lindley).-The led Zephyranthes is a capital garden plant, and the most showy of all. It has stout but narrow leaves I foot long, and tall stems bearing rosy red flowers 3 inches to 4 inches long, which expand fully, showing the very

and not quite erectly poised. It prefers a damp yet warm site, and it is best raised from seeds every second years, for the bulbs are naturally short-lived under cultivation. It grows with Z. candida about Montevideo.

Z. lindleyana.—This was common at one time, but I have not seen it for years. It has slender, grassy leaves and equally slender stems bearing broadly funnel-shaped, rich red

long time lost to cultivation, but reintroduced to cultivation by the late Mr. W. Thompson of Ipswich a few years ago. It has the leaves of carinata and the flowers like candida, but col-

Z. rosea.—The Cuban Zephyranthes is well known in gardens. It has narrow, Crocus-like leaves and stems 6 inches high, having rich rose flowers, which expand fully, showing a greenish white throat. It grows well in pans under quite ordinary treatment, and seedlings are easily raised and soon reach a flowering size. It inhabits dry pastures in Central Cu-ba, and there is considerable variation in the

Z. Treatiac is an early flowering kind from the marshes of Florida, requiring the protection of a temperate house for its proper development. It has narrow, grassy leaves and slender stems I foot high bearing white flowers 3 inches long, the tubes of which are pro-longed and greenish; and the reverse of the broad white petals is lined with red. A scarce plant, pleasing in its color scheme and quite easy to grow.

Z. tubispatha is a common kind found in nearly every collection of bulbs. It has bright green, narrow and thin leaves I foot long, slender stems 6 inches high bearing white flowers 2 inches long, broadly funnel-shaped, keeled green externally and with a greenish tube; the spathe or flower-envelope is quite intact and somewhat prolonged, with a very small slit at the top. It is found in all the West Indian Islands and many countries on the main-

Z. verecunda is another rare plant that at one time was quite common in cultivation. It has the leaves of carinata and the flowers are broadly funnel-shaped, white, tinged red externally, 3 inches or more long and narrow-pet-It is found in the mountain regions of Central Mexico.

It is a matter for regret that so few of the smaller Amaryllids are known to general cultivation. There are many hundreds of pretty bulbous plants in the genera Gethylis, Sternbergia, Zephyranthes, Habaranthus, Phycella, Cyrtanthus, Gastronema, Crinum, Nerine, Ismene and Pancratium and many Alstroemeria that are just on the borderland of hardihood, requiring a cool house or frame for their culture, while a great number may be grown in sheltered places without protection. These properly treated would add im-measurably to the interest of the garden, particularly as many of them flower in winter. The Zephyranthes constitute a charming family, and it is a pity the various kinds are not more grown in our gardens. As I have mentioned, they are, generally speaking, not difficult to grow.—G. B. M.

### FORCING BIRDS TO MOULT

Does it pay to make your hens moult before they do so in a natural way? This is a much mooted question since it was discovered recently that by starving the fowls they will moult earlier. The forced moulting is done under the belief that a larger number of eggs will be produced during the winter than if the hens are allowed to moult of their own sweet will. Some who have tried to "force the moult" favor the practice; others condemn it.

To test this point, the Pennsylvania Experiment Station selected two pens of White Leghorns. Beginning August 13 the hens in one pen were fed a limited grain ration, while those in the other pen received the normal ra-tion. On August 21 the hens in the first pen were again given a normal amount of feed. Both pens were fed alike from that date. The egg record for September, October and November showed no benefit from forced moulting.

At the New York Cornell Experiment Station, beginning August 11, 1906, an attempt to force the moult was made with 232 Single Comb White Leghorns, by means of food rather than by changing the quality of the ration. The starvation period lasted for four weeks. In the first week the amount of foo ally reduced to one half the usual quantity. In the following two weeks about one-third rations were fed, which were gradually increased in the fourth week until at the close, the flocks which had been starved were given all they would eat. The experiment continued until November 8, 1907, a period of 455 days.

It was found that with the methods employed it does not pay to "force a moult" by starvation method, and that apparently it is good policy to encourage hens by good care and feeding to lay during the late summer and fall, rather than to resort to unusual means to stop laying in order to induce an early moult, with the hope of increasing productiveness during early winter, a season which is naturally unfavorable for egg production. In short, it appears wise when hens want to lay to let

### large anthers clustered at the throat; the petals are nearly I inch broad and in some speciforgotten and dug up if they are among large mens zoned with white at the base. The plant is badly named, for there is nothing suggesting herbaceous plants, and also they do not get the summer sun which most of them need to ripen a keel in any part of it, and one can only surmise that Herbert's original description was them. It is also possible, of course, to sow some low growing hardy annual over them, drawn up from a chance variation. It is comespecially over the Scillas and Chionodoxas, mon in all the countries and islands of Central which like to be planted deep in a light soil. America, and is now widely distributed in all But this is not so easy to manage with Crointries interested in horticulture, in many of cuses, which like to be planted just under the which, and particularly in Ceylon, it occurs as surface. The best plan of all, perhaps, with a wilding, having escaped from gardens. Z. gracilifolia is a dainty little plant. these little bulbs is to plant the Crocuses and Muscaris in the grass, where they will thrive, has very narrow, rolled leaves, forming long slender tubes and lilac rose flowers on slender and the Scillas and Chionodoxas and Puschthem lay. kinias on some sunny bank which they can stems 6 inches high, narrowly funnel-shaped have to themselves. Such a bank may be carpeted with Sedum with excellent effects. Scilla siberica may also be grown in the grass, where it is not too thick and coarse; but it

flowers with overlapping petals, 2 inches long. It inhabits the mountainous regions of Mexico. Z. macrosiphor is another rare plant for a

ored red, and they are not held quite erect. The petals are spoonshaped and overlapping. A pretty Zephyranthes of singularly clear coloring and refined shape. It hails from the mountains of Mexico.

vegetative powers of bulbs from varying dis-

### covered with flowers in spring or autumn, and one which is very easily obtained.-London

usually thrives better under a Sedum.

There are the same difficulties to be dealt

with in the case of the smaller autumn flower-

ing bulbs, such as Crocus pulchellus, Stern-

bergia lutea, and the Colchicums. The last of

these will usually do well in the grass where

the soil is good and not too dry. The others are best grown like the Chionodoxas in places

which they can have to themselves. The au-

tumn Crocuses can be mixed with Scillas and

Chionodoxas, so that there may be flowers in

the same spot both in spring nad autumn.

Sternbergias are not so easy, and in some

places they refuse to flower. They seem to

require a light soil and a warm sheltered place,

and they are the better for lime in the soil. A

carpeting of Sedum will protect them in the

In most gardens there are odd places too dry or poor for ordinary herbaceous plants in which most of these smaller bulbs will thrive,

and where they should be planted in large numbers. Eyen if such spots are flowerless in

summer, it is a great pleasure to have them

ZEPHYRANTHES

### BIG FIGURES

A billion dozen chicks who pecked their way to daylight in the United States last year had incubators for their grand parents-or step grand parents, at least, says the Brooklyn Hagle. Two billion dozen eggs were produced in that period and a half of them were laid by incubator hens—hens that had themselves been hatched in an incubator, by the heat of a gas

For gas is replacing the oil lamp on nearly every chicken farm in the country. The gas flame gives a steady heat, that is susceptible of regulation, while the old oil lamp is uncertain, needs more attention and does not give such a uniform heat.

There are numerous proverbs about the little busy bee and the industrious ant, but the real money-maker is the humble and unsung hen. It estimated that the value of the eggs laid in the United States during 1909 was \$500,000,000 Ten years ago the value was only about onefourth so great a little more than \$144,000,000 for 1899. The figures give some idea of the marvellous growth of the egg industry.

Formerly the United States imported a very large proportion of the eggs used and exported very few. But the ratio has changed during the last decade, and now the exports far exceed the imports. About 2,500,000 dozens of eggs are sent every year to Great Britain from the United States. Curiously enough, the British customer does not want eggs with dead white shells, he wants an egg of a delicate brownish tint.





Four of the Newer Narcissi-Circlet, Armorel, Southern Star, Daffodil Felicity

Forget-me-nots are taken up when they go out in the front of the border, as they are apt to be of flower, and other plants or bulbs may be put

The contrast between the grey foliage of shrubs, such as Lavender or Santolia or Southernwood, and the brilliant flowers of bulbs, suc has Gladioli, English and Spanish Irises, and some of the smaller Lilies, is always most effective; and the beauty of the contrast depends as much upon the difference of character in the plants as upon difference of color. The bulbs, with their fugitive brilliance, seem to have sought the protection of the more enduring shrubs. And this is not altogether in some cases; for Lilies never thrive so well as when they are close to shrubs, not only because the shrubs protect them from frost when their growth is young and tender, but because they like a very rooty soil. Thus, both for horticultural and aesthetic reasons, it is well to grow Lilies such as L. caleedonicum . pomponium close to shrubs, a favorite shrub for this being the Rosemary; and both the beauty and the health of the Lilies will be improved by the association. Among such shrubs also may be grown the different kinds of Gladioli, particularly the early flowering ones, which should be planted in the autumn and which will get valuable protection from the shrubs when their growth first appears in the winter. The later Gladioli, if so treated, may take the place of Tulips when they are lifted, and shrubs will be much less dangerous neighbors to them than herbaceaus plants which, especially in wet summers, often grow-with incafculable rapidity. If bulbs are associated with herbaceous plants the best effect will be obtained where there is the greatfect will be obtained where there is the greatest contrast of growth. Thus bulbs which throw straight spikes of bloom should not be planted among herbaceous plants which flower in the same way, but rather among plants of an altogether different habit—for instance, Gladioh among Gypsophilas; Madonna Lilies among the lilac flowered Goatsrue (Galega.; Orange Lilies (L. croceum. with Erigeron speciosus. Lilium elegans with Linum perenne or Nepeta mussini (Catmint); Tigere Lilies with Eryngiums; Galtonias with the pink Layetera trimestris, and so on. But in all such combinations care must be taken not to place bulbs too close to some herbaceous pink Layetera trimestris, and so on. But in all such combinations care must be taken not bulbous plants inhabiting the temperate reto place bulbs too close to some herbaccous gions of America. They number about forty

# DAVID SPENCER, LIMITED.

Will Re-open on Wednesday Morning

Nov. 2nd, Occupying the First Two Floors of the DRIARD BUILDING

All Accounts Payable
to the firm
can be made at their
Temporary Office, McGregor Block, 636 View
Street, off Broad Street

DAVID SPENCER, LIMITED.



OL, L. NO. 401.

# EARLY RETURN OF INDICTMENTS

Grand Jury at Los Angeles
Proceeding With Inquiry Into
Times Explosion—Five Men
May be Indicted

# SIX WITNESSES EXAMINED YESTERDAY

San Francisco Men Tell About Procuring of Powder at Giant Works—Mr. Rogers Also Testifies

LOS ANGELES, Nov. 2.—The assembling of the thirty witnesses from San Francisco and vicinity marked a phase of the grand jury investigation of the Times disaster today, for which the return of indictments is expected to supply the climax within a week. Three true bills are confidently anticipated by officials of the district attorney's office. There may be four, and possibly two more. Three or four indictments will name the alleged principals in the plot which resulted in the destruction of the Los Angeles Times plant and the death of 21 of its men. The other two will bring suspected aides of the plotters to trial as accessories.

Six witnesses were examined today. Imong them were Earl Rogers, who directed the search for evidence in the torth, and J. D. Zianini, a powder exert. The other four were from San Trancisco and vicinity. Twenty-six more, including Olaf Tveitmoe, Anton ohannson, and others prominent in mion labor circles of San Francisco, were waiting the call of the inquisitors than the grand jury adjourned until morrow.

The foundation to support in allegation that it was a dynamite explosion which wrecked the Times plant it was laid by the survivors of the disaster, who testified Friday and Monday. The line of inquiry taken by the grand jury today was indicated by the witnesses called to the stand this morning and afternoon.

Besides Rogers and Zianini, there were Geo. H. Phillips, assistant manager of the Giant powder works; Bruce the McCaull, shipping clerk at Giant, who dispatched the consignment of dynamite ordered by "Bryson," "Morris" and "Leonard"; Douglas Burrows of Oakland, whose boat the "Pastime," was chartered by the alleged conspirators; and Harrison N. Nutter, clerk of a waterfront hardware firm, who sold the aluminum letters to make the name "Peerless," which was substituted for Pastime on the little vessel.

The examination of the rest of the vitnesses probably will require the ast of the week. Then will come the indictments, if the evidence developed an stand the test of the grand jury robe.

Attorney Rogers was on the stand

# WRECK OF THE MAINE

KANSAS CITY, Mo., Nov. 2.—That
Jose Zavaldo, a Spanish electrician,
working in Moro Castle, and probably
a fanctic was respectful.

struction of the battleship Maine was the statement made here tonight by Col. Jasper E. Brady, retired.

Col. Brady says he was one of a company of four who investigated the explosion and reported their findings to President McKinley.

"Of course, I did not see this man

"Of course, I did not see this man turn on the switch which set free the mines which caused the disaster," said the colonel, "but the evidence in the case pointed directly to his guilt. Three other army officers, whose names I do not care to give, and myself, reported to the president that Zavaldo was responsible. He was later executed upon the command of General Blanco. No one, however, was ever able to learn for what reason."

Col. Brady in an address last night at St. George's Episcopal church here, discussed the Maine disaster and attributed it to a submarine explosion. His statement brought forth denials from Washington, stating, among other things, that no military board had been appointed to investigate the case. Col. Brady explains that the board never convened to make its report, but reported individually to the president. Brady was quoted as saying in his address here last night that Cubans were responsible for the disaster. He denied today that he made such a statement.

New Cholera Cases

ROME, Nov. 2.—Ten new cases of campais

ese cam
from dr