tered work which you um System. This sysin which to do houseof heavy furniture. It rtment for particulars. make Blinds to order. the work for you.

hildren's and oun Hats

March, but nevertheless eather, and a most ex-Children's Sailor Hats, owing of Misses' Sun

Suits at \$10

good serviceable Suit, wearing and stylishly would really cost you y seem of very little a moment and you ard labor. These are e in the very latest at\$10.00

arming Array

interesting place in the tyles in beautiful hats e display is without a far-away London and ver efforts of our own d there, and in such asiest tasks.

From These. ash Suits

e of Western Canada discontinuous Clothing at small many people wonder t such low prices, but than any other three price concessions.

nd galateas, in Buster from \$1.00 to \$2.50 crashes, in plain and\$1.00 and drills, with fancy

and Youths. Pair, \$1.50

with us. This means on sale a very good white web belts at-Today at .. \$1.50

The Semi-Meekly Colonist.

VOL. L. NO. 349.

VICTORIA, B. C., TUESDAY, MAY 3, 1910.

Mr. Hill Finds Great Change in Country Since His Last Visit-Foresees Great Future for Coast Country

BRITISH COLUMBIA

President Louis W. Hill Speaks

VANCOUVER, April 30.—"Development and progress are not mere terms in the west today. Since crossing the Rockies on this trip I have been simply amazed at the wonderful changes that have taken place since my last visit. In growth and commercial activity Vancouver has no equal on the Pacific coast today," said J. J. Hill, the veteran head of the Great Northern and allied systems, this morning.

Mr. Hill spoke with enthusiasm after an automobile tour of the city in company with his con, Louis Willie, president of the Northern Pacific railway, and several Eastern financiers. The party of distinguished visitors reached here last night by special train direct from St. Paul. Two hours were devoted this morning to a hurried inspection of the Stanley park. Ten o'clock saw the proposed False Creek terminals before enjoying a whirl through the Stanley park. Ten o'clock saw the proposed False Creek terminals before enjoying a whirl through the Stanley park. Ten o'clock saw the proposed False Creek terminals before enjoying a whirl through the Stanley park. Ten o'clock saw the proposed False Creek terminals before enjoying a whirl through the Stanley park. Ten o'clock saw the proposed False Creek terminals before enjoying a whirl through the Stanley park. Ten o'clock saw the proposed False Creek terminals before enjoying a whirl through the Stanley park. Ten o'clock saw the presidential party on board its special train bound for Seattle, where sunday will be spent in Oregon, where the Hill system is planning various axtensions.

Mr. Hill is looking well despite his

NELSON, B. C., April 30.—The assizes open here on Tuesday before Chief Justice Hunter with two criminal and five civil cases.

Fernie Assessment Grows.

Fernie Assessment Grows.

FERNIE, April 30.—As an evidence of the growth of the city, it may be mentioned that the assessment roll is \$157,000 more this year than last. Six important money bylaws are to be woted upon May 5 looking to the expenditure of \$113,000 for municipal improvements.

resees Great Future
ast Country

NELSON, B. C., April 30.—The news in mining circles calls for no special mention, but in the fruit growing sections all is activity. Appended are the total ore shipments and smelter receipts: Boundary, total week 28,741; year 68,166. Rossland, week 4,265. year 85,441. Slocan-Kootensy, week 6,055; year 121,697. The total shipments for the week were 38,001 tons, and for the year to date 343,204 tons. Smelter receipts total tons, week 32,-946; year 741,830.

of Company's Railway Building Plans in Canada—V. V. & E. Construction

VANCOUVER, April 30.—"Developent and progress are not mere terms in the west today. Since crossing the Rockies on this trip I have een simply amaged at the wonder-il changes that have taken place

We Company's Railway Build
Concentrator Leased.

NELSON. April 30.—The Aurora Mining and Milling company of Moyle has taken a lease on the Alice concentration, three miles west of Creston, for the balance of the year. The Aurora ore will be shipped to the mill and the silver-lead will be shipped to the smelter at Trial for final treatment and the zinc concentrates will be sent to the Empire Zinc Company at Denver. The mill will be in readiness for operation in five or six days.

B. INJURGEN

The property of t

TO NOTED ISLAND

Suit Involving Possession of Deadman's Reaches Another Stage Court of Appeal

WILL FIND ITS WAY

Other Cases Disposed of-

trials and reserved judgment in twelve.

In the Ludgate-Vancouver contest over the title to Deadman's Island, which is en route to the Judicial Committee of the Privy Council, the Court after a three day's argument reserved to decision. At present the city is the victor, Mr. Justice Morrison having dismissed Theodore Ludgate's action for possession of the Island, deciding for the city upon all points.

Mr. Ludgate, it will be recalled, claims title under its order in council of 1887, converted into a lease in 1908, nine years after the Ludgate lease. But this lease accepted and acted upon by the city, contains a clause "subject to existing leases," and also describes the lands as the peninsula of Stanley Park, Mr. Ludgate contends, first, that the city lease accepted and acted upon by the city, contains a clause "subject to existing leases," and also describes the lands as the peninsula of Stanley Park, Mr. Ludgate contends, first, that the city lease and acted upon by the city, contains a clause "subject to existing leases," and also describes the lands as the peninsula of Stanley Park, Mr. Ludgate contends, first, that the city lease and acted upon by the city, contains a clause "subject to existing leases," and also describes the lands as the peninsula of Stanley Park, Mr. Ludgate contends, first, that the city layer lad a title to Deadmann's lease of the lands and second if it has a title it is

BANK CLEARINGS

The bank clearings for the month of April totalled \$7,239,-383 as compared with the same month of 1908, with a total of \$5,529,870.

CANAL DEFENCES

Reserves Judgment in Case

Washington, April 30.—In a special message to Congress today. President Taft urges that the defences of the Pansma Canal be completed and ready for business on July 1, 1915, on which date it is also proposed to open the canal for navigation.

"It is the right and duty of the United States to defend the work upon which it is expending such an enormous sum," the President said in his message. "An adequate defense requires suitable fortifications near the approaches to the terminals. It is most as as may be erected for the defence of the canal should be completed, occupied and ready for operation at the time the canal itself is completed."

Produces Blue Rose.

MORRISTOWN, N. J., April 36.—A genuine blue rose, something for which horticulturists nave jong striven in vain, is said to be the achievement of Prot. Walter of Brooklyn place, this city. The professor is showing the flower to his friends.

MAKES CHARGES

to Vote for William Lorimer As U. S. Senator

DEMOCRATIC LEADER

Accused Men Enter Denials

Asks for Divorce

RENO, Nev., April 30.—Margaret

Emerson McKim, a society leader of
New York, Newport and Baltimore, and
the wife of Smith Hollis McKim, late
today filed a suit for divirce. Inj ured by Boiler Exlosion.

Member of Illinois Legislature
Says He Was Given Bribes
to Vote for William Lorimer

Meet Packers Indicted.

SAVANNAH, Ga. April 30.—The grand jury of the United States court this afternoon returned indictments against the Cudahy Packing Co., Nelson Morris & Co., as coroprations, and against the following individuals: Emmet B. Adams, local agent for Swift and Co., Wm. D. Cooper, agent for Armour Packing Co., and Fred M. Hull, Jr., agent for Nelson Morris & Co.

and Allege That Representative White Was Endeavoring to Secure Hush Money

CHICAGO. April 30.—The statement of Charles A. White, Democratic members of the state legislature, that he each of \$1,500 to the state legislature, that he can be called to submit a bylaw for \$100,000 to be used in the building of the Calgary university. This will undoubtedly pass on practically an unanimous vote. Five hundred acres of land for the university has already been donated. Dr. Blow has offered temporary accommodation for the university, and the work of the first and second years will begin this fail. The university will start with endowments of over a million dollars.

WITH BUSINESS

FIFTIETH YEAR

Strenuous Efforts Made to Be Ready for Prorogation on Wednesday Next — Sittings to Be Held Today

PROGRESS MADE WITH ORDER PAPER

Minister Graham's Railway Act Amendment Is Advanced-Miller Bill Gets Another Stage in Senate

Produces Blue Rose.

The Control of the Control of

Protecting This Province From Forest Fire Ravages

Preparations for Campaign of Protection Made by the Provincial Department

From information to be gathered at the offices of the Chief Commentation or Lands, where adulting several weeks the offices of the Chief Commentation or Canda, where adulting several weeks the control of Lands, where adulting several weeks the control of Lands, where adulting several weeks the control of Lands, where adulting several weeks the control of the control of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest is being very revised policy for the more effectual protection of the forest in the protection of the forest in the protection of the forest in the forest that the forest protection of the forest in the forest protection of the forest in the forest protection of the forest protection of the forest in the forest protection of the forest protection of the forest in the forest protection of the

Glerup, Holberg; and George Jackson, Quatsino.

Okanagan—Alf. P. McLean, Silver Creek; C. W. Little, Mara; Wm. Hancock, Enderby; W. H. Clark, Vernon; George T. Smith, Whiteman; Michael George T. Smith, Whiteman; Michael Hereron and George Monford, Kelowna; George McCurdy, Bear Creek; James Michael and F. Y. Bywater, Peachland; R. H. English, Summerland; W. Nuttall, Naramata; Charles Greer, Penticton; and Hamilton Lang, road superintendent.

Fire Warden's Remarks.

The following remarks of the Chief

R PASSES

in the performance of no duty and put forth strenuous efforts for the city's welfare. On retiring from office he gave his undivided attention to his business affairs, but had never ceased to be a public-spirited citizen interested in the welfare and substantial development of Victoria and the province.

IN ISLAND WATE

Mr. Joseph Westrop Carey Dies at the Age of Eighty-One—His Career Bound Up With City's History,

The Age of Eighty-One—His Career Bound Up With City's History,

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The Age of Eighty-One—His Career Bound Up With City's History,

The Age of Eighty-One—History History,

The Age of Eighty-One

in Cape Breton, that hegun early in July last, has been settled. The men met this afternoon. After discussing the situation in every phase, and realizing that they had nothing to gain by longer remaining out, they took a vote on the question of whether they should go to work or continue on strike. This resulted in the majority voting to return to work at once.

MSJ DOSS SUB
THE RESEARCH STATE OF THE PROPERTY OF THE PROPE

CHANGES PERSON OF SITE COM

Dr. Pritchett of Carne dation Unable Chancellor Jones Brunswick Appoint

Dr. Pritchett, president negie Endowment establish viously entered into which his presence in Europe summer, has intimated tha summer, has intimated that unable to accept a seat upor mission with whom is left of the site of the Province sity. The vacancy thus a been filled by the appointme cellor Jones of the University Brunswick, who has accepted ing that province as well as tia, Quebec, Ontario and Sa representation on this trib deliberations mean so much to higher education in the All the commissioners are

ists of the highest standin identified with Canadian cond the Canadian spirit and anima the Canadian spirit and anima most active and well directe asm in the cause of educat expected that the commissi arrive on the coast some ti June, and will before the er month or early in July exter discharge of the important lotted to them by the govern der statutory sanction.

The commission as now fina tuted consists of Chancellor the University of New Brunsv Weldon, of Dalhousie, Nov Canon Duthie, of Laval, Que fessor Skelton, of Queen's, and Principal Murray, of the of Saskatchewan.

LANGFORD AND

Ex-Heavyweight Will Meet Negro Sep 5 At San Francisc Gets \$5,000 Bonus

SAN FRANCISCO Cal. April Associated Press dispatch from delphia saying that Sam Lang Tommy Burns would meet in a fround battle before the Metropol letic club in this city on the atte September 5, was confirmed to Louis Blot, the club promoter ford and Burns will fight for a \$35,000; of which \$5,000 goes Canadian as a bonus. The respurse will be split, \$20,000 to the and \$10,000 to the loser.

Roller Has Blood-Poisoni
CHICAGO, April 29—Dr. B.
ler, of Seattle, who was to he
Zybosco in a wrestling mat
night, is suffering from blooding in a Chicago hospital. As
sult Jess Westergaard of Des
has been substituted for Dr.
Dr. Roller's illness is due to
jury he received in his recent
with Yussif Mahmout in A
Kansas City.

Training Hanlan OTTAWA, April 29-Edwar don Hanlan, a.son of the great sculler, Ned Hanlan, will be next fall by James Rice, the I boy coaching Columbia. "I did me many a good turn," say "and it's up to me to do as mu his son." Young Hanlan is ed by a mining concern and leave soon for Cobalt, to be go til the autumn. When he get leave soon for Cobalt, to be go til the autumn. When he get his sculling work will begin. Ned is 18 years old, five fe inches tall, and weighs 150 p Rice says he'll be a good one.

Prussian Suffrage Reform BERLIN, April 29.—The herre today passed the Prussian electo form bill, with an amendment ring that voters in the cities and be placed in classes larger than of election precincts. While this responds with the wishes of Characteristics of the measure, for the reason the plan of division is not accepta of division is not accepta Clericals, who threaten to vi

Mr. and Mrs. H. M. Keith from time in town the guests of rel are leaving today on their



Don't Argue With Y Better Half

If there is anything the ma with the plumbing in the b room, kitchen or water-cl Get the plumber and get quick. Our phone is 1854. opposite the Skating Rink.

Hayward & Dod

eton, that begun early in as been settled. The men ternoon. After discussing n in every phase, and real-hey had nothing to gain by the majority voting to re-k at once.

IIMALS REASON?

essor Infers That They Do g, Cat and Bird Action.

April 30.—According to pinay, man is not the only imal" in the philosophical corresearches into the omestic animals have contact they have a certain resconing power that they oning power, that they on reflections and can as-from which they draw the developed this theory which he delivered at the did cats' home near Rueil, al hundred animals—pets lost by their owners durandation—are sheltered. Ill more so cats, he says, ate the voice and moveir masters or mistresses, ed old watchdogs who, arked, had a beculiar in-ich resembled the voice ter. Cats, he asserts, try which they cry to make ses understand exactly ant. This seems almost to

ney have become very s, understand the meana words perfectly, and and or intimation witout mpanied by any gesture, tee of a bird may well to that of a little child. anary is put into a cage they at once cease chirp they at once cease chirp-, and all the birds stop newcomer. This is a intelligent curiosity. they get around the in-tis not rare to see one slily pick a feather out and away. This is just to ove in the playground of ald do to a newcomer. For does not believe that learned animals of cir-taken as good examples with them it is more a bit, whereas, with a cat g a peculiar ray for heav. they get around the in g a peculiar cry for hav-ened or getting food is, him, a more clearly de-an intelligent effort to the conclusion, at any he power of a certain reasoning and reflex be admitted to exist

SH HOME RULE Burghs at Edinburgh te to Discuss Local

onvention of Scottish dinburgh, a few days over Macnab of Perth, esolution, in favor of for Scotland was carject was introduced in Provest Anderson, of wed: "That in the opin-nvention it is desirable rial Parliament should be people of Scotland the magement of their local nd subordinate to the whether this was not a on, but the mover de-bached the matter from of view. It they had many of the questions them would be solved. ney were simply mak-

ss this question? I do refer to the circum-b Union, when it was rovost Muir, of Annan, come here as a Con-en to a historical lec-

on, of Linlithgow, tives of Govan, Clydelaws, and other com West were at present sting public money in ain to English barrisiglish Committee matse who knew nothing

as adopted.

Opera in Paris

30.—Is Paris losing her sical capital? Now she lew York for the elegratic season. The pawith a frantic flourish coming invasion of etropolitan Opera of "Italian season" is to Chatelet, from May 19 irely under the company. The Metro-ouse will furnish the rus, the corps de bal-, and even the cosestra, however, will be French concert bands. e New York Opera wil be brought bodily The conductor will be ni. The soloists are to nes Emma Destinn, Frances Alda; Messrs. Frances Alda; Messrs, as hardly ever been ezak, Pasquale, Anna-czak, Pasquale, Anna-czak, Scotti. The operas rincipally Verdi-s Adda, staff, Signor Puccini's t. Signor Mascagni's icana, and Signor Leliacci, The undertaking atronage of a French an American committuding W. K. Vandert Morgan, and George, and press enthusiastihat the New York opes will be the sensaning season here. The all events, marks the lamerican conquest of merican conquest of

ork, late of Fernie, is ne mayoralty of Prin ong the candidates for are Messrs. M. M. R. Naden, ex-M. P. P. R. Barrow, F. H. Mob-ge, H. H. Clarke and

CHANGES PERSONNEL OF SITE COMMISSION

Tuesday, May 3, 1910

Dr. Pritchett of Carnegie Foun- Company of Victorians Form- Founder of Greenwood B. C. Sir dation Unable to Accept, Chancellor Jones of New Brunswick Appointed



COAL MEASURES ON NORTH THOMPSON

ed to Develop Industrial Area — Canadian Northern Will Pass Through Property

BURNS MATCHED

Ex-Heavyweight
Champion
Will Meet Megro Sprightness
Gert Sh. 200 Borist

Ex-Heavyweight
Champion
Will Meet Megro Sprightness
Gert Sh. 200 Borist

Ex-Heavyweight
Gert Sh. 200 Borist

Ex-Heavyweigh

New Freight Tariffs

WASHINGTON, April 29—A freight
tariff showing considerable increases
at the present rates from western territory to the Atlantic saboard will be
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BRIGHT FUTURE FOR OKANAGAN

Much Railroad Development Ahead-

CAUSE OF JAPAN'S NATIONAL SPIRIT

Alexander Bannerman Sojourning Here Prophesies - Shows How Inculcation of Religious Principls Effected Change in Empire's Armies

Dr. Priteiste. president of the Chemister of the Chemiste

Splendid Values Corsets and

Uuderwear



Agents for Ladies' "Burberry" Garments



Beautiful In Their **Exclusiveness**

"Campbell's" suits is the byword of Victoria ladies who are dress-educated. Not only are our suits of the most fashionable type, suits that are correct interpretations of the season's exclusive modes, but tailoring and make are genuinely superior-with a thoroughness of workmanship and attention to details that ensures the style permanence of our gar-

PRICES FROM \$17.50



Waists and **Blouses**

For every suit, tailored, dressy or semi-trimmed, each woman needs Waists, and our Waist Department is fully prepared to serve you with all the New Spring and

home affairs, Mr. O'Malley; vice president of executive council, George Mc-Gregor; ministers without portfolios, Messrs Fraser and Findlay.

TO DEFINE STATUS OF THE DEPUTY

SAN RAFAEL, Cal., April 29—Henry P. Flannery, president of the board of police commissioners of San Francisco

Have You Seen Them?

Known for their Purity and Unexcelled Flavor the World Over Bramble Jelly is made from the freshly gathered Wild Brambles

The Family Cash Grocery

Cor. Yates and Douglas Sts., Phone 312

which are found only in the Highland Glens. Try it.



Lawn Sprinklers HOSE

Kinkless Hose Cotton Hose Rubber Hose

Hickman-Tve Hardware Co., Ltd.

Lots o' Building Going on!

Yes, prosperity is strongly in evidence now. "Victoria the Beautiful" is enjoying her deserts

Have you noticed what really fine buildings are going up? And do you know that the majority of the material used by contractors and the pretty mantels in many of our houses are purchased from

Raymond & Son 613 Pandora Street

Phone 272

"DOLLAR PRINCESS"

This new Opera is making an immense hit in the east. Doubtless you want some of these catchy songs from it: "Love, Love, Love." "My Dream of Love."

'Dollar Princess." "Love's a Race." Come in and we'll gladly try them for you .

Fletcher Bros. 1231 Government St

TAKE NOTICE

That I, W. M. Harlow, by occupation. Camp Superintendent, of Victoria, British Columbia.

After thirty days (30) intend to apply to the Chief Commissioner of Lands and Works of Victoria, British Columbia, for permission to purchase the following described lands:

Phone 272 Res. 376

Sir George Newnes III

J.ONDON, April 29 — Sir George Newnes, founder of the Westminster of gazette. Tit-Bits and the Strand, and the donor of the international chess trophy bearing his name, is seriously iii.

Jowing described lands:

Commencing at a post planted at the S. E. corner of lot 8. Renfrew District, thence east 20 chains to N. E. corner of lot 92, thence east 20 chains to N. W. corner of lot 92, thence north 11 chains to south boundary lot 8, thence east 20 chains to place of commencement.

The above described land containing 208 acres, more or less.

W. M. HARLOW

The Colonist

We have all possible respect for the We have all possible respect for the gentlemen, who have been chosen directors of the Country Club, but our duty as a public newspaper compels us to enter a strong protest against the carrying on of race-meetings in or near Victoria. We are not influenced in this way by any mawkish sentiment but by considerations which have, in our judgment, a very important bearing upon the country of the country Club, but our duty as a public newspaper compels to be disposed to act the part of a Shylock, and insist that it should select the best land in the district from which the selection was to be made. When this suggestion was not heed and the Department of the Interior instructed its surveyors to select the best land in the district, we leave the part of a Shylock, and insist that it should select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the best land in the district, we leave the part of a Shylock, and insist that it should select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the best land in the district, we look a kean interior instructed its surveyors to select the best land in the district, we look a kean interior instructed its surveyors to select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the best land in the district from which the selection was not heed and the Department of the Interior instructed its surveyors to select the b ment, a very important bearing upon the public welfare. Before giving our the public welfare. Before giving our would be the first to be settled, the

\$16,000 a day, but to be within the mark llons out of the province, the select- made a good record. As a man and we will put the sum at \$14,000. This for sixty days gives the enormous total for sixty days gives the enormous total \$15,000,000 to \$17,000,000, might be set of. When such a man steps off the of \$840,000. If we place the winnings aside to assist the construction of stage the feeling which those who of the public at 20 per cent there re- railway lines in British Columbia. knew him cannot but be one of polgcounted for. How much of this remained in Victoria? Putting the number of horses that were kept here for racing purposes at 250, and the daily cost of feed at \$1.00 per head, we have Dominion Government has already accustomed to meet him from time \$150,000 as the outlay, for feed of the \$150,000 as the outlay, for feed of the animals during the season. We put the board of the 750 people attending the construction of railways for that purpose, and hence that it whose record was so worthy of emuanimals and otherwise employed in connection with the races at \$2,000 per day, or \$120,000 for the sixty days. That day, or \$120,000 for the sixty days. Its ish Columbia should be devoted to is, the cost of the keep of horses and the development of British Columbia, is, the cost of the keep 5. In development of British and we urged that this could be applied in no better way than by assisting in the construction of a railfight from London to Manchester. His bookmakers, and we have \$102,000 and accounted for. How much of this the bookmakers, and other strangers carder of the province to derive some plucky effort but was forced to disconbookmakers, and other strangers carried away in their pockets we do not know, but we do know that these people make a business of horse-racing and the inference is that they carried and the inference is that they carried the northeastern portion. During the last Dominion election, and previous thereto, we urged these considerations are the attention of the Liberals. and the inference is that they carried away a great part of it. We may make up our minds that they did not come to Victoria to enjoy the scenery. Even if we admit the most that is claimed for the freedom with which racing men spend money, we must remember that every dollar they spent here was Victoria money, taken out of the pockets of an excited community and was just so much diverted from the legitimate purposes to which it ought to have been devoted, and that there is a balance unaccounted for of \$402,000 or \$8 per head for every man, woman and child in the community.

Therefore on a simple business basis we protest against another race-meet ing. It is not necessary to speak of the harm done individuals. It may be true that the public has not heard much of this; but it is a fact that many young men, and many older men were demoralized by the race-meeting. Therefore we deem it to be in the best interest of the community that a practice, which has been driven out of many places in the United States should no be again tolerated in Victoria.

THE PEACE RIVER LANDS

some allowance to Manitoba to meet Colonist. It then goes on to say his way to Prince Rupert. Mr. Chamgovernment in additions to that province, the ownership of the land in which is retained by the Dominion. We think this is only right, and as it is right, why is it not also right that some allowance should be made to the Province of British Columbia commissioners. This sort of thing not come to Canada because he could not spare the time. This is one agination, and is absolutely without more illustration of the common fact to meet the expense of administering the large area in the Peace River country, which the Dominion Government has taken from the Province the expense of the Commissioner's the control of the Commissioner's people are to close their eyes to the common fact that the simplest explanation of a thing is very likely to be the correct one. Is it not surprising how quick people are to close their eyes to the under the terms of the Settlement Act of 1884? A few years ago the Department of the Interior selected specific or mankind has never been the settlement of the Interior selected specific or mankind has never been the selec 3,500,000 acres in the northeast part able to abate. The Commissioner was of the National Transcontinental of the province, in a rectangular not asked to express any opinion on this point; no evidence was taken whatever else may be said about the that the best part of the Peace Valley now belongs to the Dominion addressed to him on the subject. His cannot be denied that the cost has Government. In such an area, there observations were, as the lawyers say, been vastly in excess of all previous Is certain to be a large population, chiter dicta. His conclusions may be estimates, and that many of the right or they may be wrong. That sections, and if these were all occupied, it would imply a rural population is one upon which the govpied, it would imply a rural population of 100,000 people and also an urban population. But long before such pression of opinion, and, if one was be available, and in the a population is reached, when, indeed, submitted to it, would not be warthere are only a few thousand settlers scattered throughout the area, the Provincial Government will have to construct roads and bridges, court house and gaol, schoolhouses and Government offices. It will have to pay school teachers, police and other officials, and it will not get a single dollar from the sale of the land. Millions will go into the Dominion treasury; and hundreds of thousands will have to be paid out of the Provincial treasury. We submit that this is not equitable, and we believe that if the representatives of the Province at Ottawa, who have the ear of the Ministry, would ask for consideration similar to what is to be extended to Manitoba, it would be granted.

We have never been able to under stand the attitude of the Liberal regard to the Peace River lands. The arrangement under which these lands

became the property of the Dominion, ranted in publishing. Judge Lampr Government was made at a time was not appointed to make recom-when no real idea had been formed mendations in regard to the best me value. When the Depart- thed of dealing with any moral quesment of the Interior announced that ition, but to investigate the conduct of it was about to select the lands to individuals. His findings in the mat-which the Dominion was entitled, the selection might very well be made in were not published, because their publication would give them an offinot likely to be settled at a very ear-ly day. We took the position that

well remind our readers that an outside estimate of the population of the community, which attended the races last year and from which the money to pay all expenses and all profits was derived would be 50,000 people.

The race meeting lasted sixty days. It is stated on good authority that the takings of the bookmakers averaged \$16,000 a day, but to be within the mark.

We pointed out that a strong effort nant regret for one who has lived would be made to draw the business for more than four-score years and that will be developed in the northeastern part of the province to Eddone his work. Yet there will be monton, and that in point of fact the much sorrow telt by those who were

AT ITS OLD TRICKS

Lampman is in keeping with the prin-

equitable claim for consideration, its beyond his control. Temperature is representatives would have urged it something against which no aviator upon the attention of the Dominion could provide.

It is well not to anticipate too much in such matters, but one may be excused if he reaches the conclusion that the flying machine is on the verge of The manner in which the evening being devoted to practical purposes. paper deals with the report of Judge

PAULHAN WINS.

Victoria will soon be visited by ciple that inspired it to make sweep- very conspicuous group of railway ing charges of corruption and then men. The inauguration of construcshirk even the semblance of an at- tion under the government's railway tempt to prove them. In the first policy will make this a centre of in place it misstates the facts when it terest to transportation men. says "only a very small portion of the

report is considered fit for publica-We have a very interesting intertion," for in point of fact, all the view with Mr. Chamberlin, general findings were given out to the manager of the Grand Trunk able to make press and appeared in yesterday's railway, who is now in Vancouver, o that people may form their own con- berlin sets at rest a good many idle clusions as to what was suppressed, tales that have been in circulation

Lord Kitchener says that he did

The Lumsden inquiry into the cost ernment would not invite an ex- time the report of the Committee will



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	for fireside use.
	Size 30 x 60 in \$2.00
	Siže 4 x 7 ft \$4.50
6	Size 8 x 10 ft
	Size 8 x 10 ft
12. KGK	보고 1946년 12일 12일 12일 12일 12일 12일 대한 대한 대한 대한 사람들이 되는 것이다. 그는 사람들이 되는 것이다는 그 사람들은 사람들이 생활하게 생활하게 되었다.

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Size 3 x 3 yards, each	Size 4 × 4 vards each
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Krypton Wool Squares are of extra heavy weight. They art designs and colorings, specially desirable for bedroom us	are reversible—giving double wearing surface. Charming
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GOOD WOR

When men or women die

the place they filled in the say of them that they were

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brave, self-denying, gentle, ing, energetic and so on. We on the fact for example, that t adherents of the practice of and we do not concern ourse what sense they accept certa the Apostles' Creed. It is suf they lived lives, which wer inspiration to those with wh contact. The human test works. We do not, after t what religion our friends pro they professed any religion made the world just a little lived in it, we say: "Well doing that counts. "Well faithful servant, enter thou in Lord," was the expression the into the mouth of one of the he sketched in a parable. we cannot hope to understan of the Divine nature. We form of belief and accept it. ligious denominations come men think at all about them place in the universe, they ca impressed with the fact that fathomable mystery surround the efforts to provide some we have the origin of creed this explanation is the correct obligation to do unto others a they should do unto us remain and not simply because it wa Founder of Christianity, but I solutely necessary for the perf of mankind. The Golden Ru part of natural law as is the tion. Without the latter the would be impossible; without whole fabric of human societ To assert that men will not ac Rule as the law of life, unles cept certain doctrinal proposit a claim that cannot be subs is not an argument against be tem of religious doctrine. Su the reason given above seems n evolution of unselfishness. Wa race yet progressed far end to do without church organization doctrines above. out doctrines church organizate be kept together. A doctrine for principles that ought to get It was necessary for Christian trinal or it never would have a upon the world as it was co time the Gospel was first pread ly we have reached a stage wil less stress upon belief and in

But some may say that this no account of faith. That depe faith is understood to be. Ver confound faith with belief, bu very different. Faith is a pow-is not too much to say that it possesses the faculty of faith truly be said to have been create of God. Image means likenes means something else besides p blance. It antagonizes reason man is made physically like Doubtless the Jews, in whose find the expression in regard made in His Image, may have the expression had a physical we are learning more and more ancient Hebrew writings. We to find evidence that they control a higher thought, of a profo phy, of a deeper sense of the deeper sense of the Divine and the human centuries supposed. The liken his Creator was discovered long or any one else wrote the Bo Belief in it may be the surviva day, which preceded the great c der whose shadow mankind ha for uncounted centuries, a catal has colored the history of ev which terminated an era, the mer is reflected in every system of n religion. So it may be that fait of resemblance between man and be, and doubtless is, that the ex depends upon belief; but this exercise of every other power, spiritual. Before we can trust o operation of the law of gravita learn to believe in its efficien learning to walk must first beliewalk. Just watch a little todd first steps. He stands up firm but the minute he is free from either grasps the most conven settles down upon the floor. trials he learns that he can sta after that, almost before you walking everywhere. As soon he could walk, he walked, that is learned that the law of gravit that the centre of gravity shall be So in every other department deavor, belief must precede acti nothing out of keeping with wabout the operations of the hun its employment of physical and to say that belief in the efficacy precede the exercise of faith. B in a fact, not in a theory. No plain the operation of faith any

theory can explain the operation

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GOOD WORKS

When men or women die and we speak of the other as the basal law of the spiritual world, and the latter is supreme over the former, just as the Creator is supreme over creation.

A man may live aright without the exercise of faith, but he is only ampleying one side hearted, charitable in their estimates of others, brave, self-denying, gentle, loving, enterpris-ing, energetic and so on. We do not comment on the fact for example, that they were staunch adherents of the gractice of infant baptism, and we do not concern ourselves as to just in what sense they accept certain expressions in the Apostles' Creed. It is sufficient for us that they lived lives, which were a blessing and inspiration to those with whom they came in contact. The human test for goodness is works. We do not, after they are dead, ask what religion our friends professed or whether they professed any religion at all. If they made the world just a little better for having lived in it, we say: "Well done." It is the doing that counts. "Well done, good and faithful servant, enter thou into the joy of thy Lord," was the expression that the Master put into the mouth of one of the characters whom he sketched in a parable. At the very best we cannot hope to understand the mysteries of the Divine nature. We can make up a form of belief and accept it. That is how religious denominations come into existence. If men think at all about themselves and their place in the universe, they cannot fail to be impressed with the fact that there is an unfathomable mystery surrounding them, and in the efforts to provide some explanation of it we have the origin of creeds. But whether this explanation is the correct one or not, the obligation to do unto others as we would that they should do unto us remains a binding law, and not simply because it was stated by the Founder of Christianity, but because it is absolutely necessary for the perfect development solutely necessary for the perfect development of mankind. The Golden Rule is as much a part of natural law as is the law of gravitation. Without the latter the stellar Universe would be impossible; without the former the whole fabric of human society would perish. To assert that men will not accept the Golden Rule as the law of life, unless they first against that cannot be substantiated. This is not an argument against belief in any system of religious doctrine. Such a belief for the reason given above seems necessary for the evolution of anseliishness. We have not as a race yet progressed far enough to be able to do without church organizations, and without doctrines church organizations could not be kept together. A doctrine is a substitute for principles that but in excess our lives. It was necessary for Christianty to be doctrinal or it never would have gained its hold upon the world as it was constituted at the firm the Gospel was first preached; but surely we have reached a stage when we can lay less stress upon belief and more upon conduct.

But some may say that this position takes to relieve the pressure of business. He administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administered ecclesiastical affairs with great skill. He saw to the details of the civil administe of mankind. The Golden Rule is as much a

But some may say that this position takes no account of faith. That depends upon what faith is understood to be. Very many people confound faith with belief, but the two are very different. Faith is a power. Perhaps it is not too much to say that it is because he intended to assert his imaginary claims to the Fersel control of the truly be said to have been created in the image sary. Parliament was called together and a collision with Wolsey at once occurred. The means something else besides physical resem- British people had not lost their love of selfblance. It antagonizes reason to say that man is made physically like his Creator. Doubtless the Jews, in whose Scriptures we find the expression in regard to man being made in His Image, may have believed that nad a physical meaning; but we are learning more and more about these ancient Hebrew writings. We are beginning to find evidence that they contain a reflection of a higher thought, of a profounder philosophy, of a deeper sense of the relationship of the Divine and the human than was for centuries supposed. The likeness of man to his Creator was discovered long before Moses or any one else wrote the Book of Genesis. Belief in it may be the survival of a happier day, which preceded the great catastrophe under whose shadow mankind has been living for uncounted centuries, a catastrophe which has colored the history of every race, and which terminated an era, the memory of which is reflected in every system of mythology and religion. So it may be that faith is the mark of resemblance between man and God. It may be, and doubtless is, that the exercise of faith depends upon belief; but this is true of the exercise of every other power, physical or spiritual. Before we can trust ourselves to the operation of the law of gravitation, we must learn to believe in its efficiency. A child learning to walk must first believe that it can walk. Just watch a little toddler taking his first steps. He stands up firmly on his feet, but the minute he is free from your touch, he either grasps the most convenient object or settles down upon the floor. After repeated trials he learns that he can stand alone, and after that, almost before you know it, he is walking everywhere. As soon as he believed he could walk, he walked, that is as soon as he learned that the law of gravitation requires learned that the centre of gravity shall be over the base. So in every other department of human endeavor, belief must precede action. There is nothing out of keeping with what is known about the operations of the human mind and its employment of physical and other agencies to say that belief in the efficacy of faith must precede the exercise of faith. But the belief is may fact, not in a theory. No theory can explain the operation of tath any more than a plain the operation of the law of the heart as no under the condition of the law of the law of the best that he was not as earnest as he ought to have

gravitation. These things must be taken, the latter as the basal law of the physical world and the other as the basal law of the spiritual world,

as the Creator is supreme over creation.

A man may live aright without the exercise of faith, but he is only employing one side, and that the weaker side, of his complex nature. But to be at the perfection of his development, he must have both faith and works. One of the Apostles told us that faith without works is dead. No one has ever said that good works without faith did not make the world better. Most of us for various reasons chiefly better. Most of us for various reasons, chiefly from ignorance, are unable to employ that marvellous power called faith; but we are all able, if we choose, to do the lesser thing, although it is as essential as the greater, namely, good works. We may not be able to give sight to the blind, but we are all able, if we choose to do so, to deal with those about us in a spirit of love. We may be unable to move tains, but we can smooth the way for the feet of others, and if we do this we may look with confidence for the final verdict, "Well done."

ENGLISH SOVEREIGNS

Henry VIII. was eighteen years of age when he came to the throne. He was a youth of many accomplishments, bold, dashing, athletic, fond of music, appreciative of art, good-tempered and liberal to extravagance. Personally he was exceedingly popular. His prudent father left him a vast fortune, and the young king proceeded to get rid of it as rapidly as circumstances would permit. His prodigality made him hosts of friends among the people, who had been disposed to resent the par-simony of Henry VII. It is said that the early years of his life were without a stain upon his character. Shortly after his accession he was attracted to Wolsey, whom he made Archbishop of York and Chancellor in 1515. Later

for the most part prosperous and contented; but he was an enemy to democracy. He be-lieved in absolutism, and acting under his adpossesses the faculty of faith that man can the French crown, made new taxation necesgovernment, and the haughty Cardinal found himself compelled to yield to their demands. Nevertheless the royal influence backed by that of the Cardinal was sufficient to reduce Parliament into little more than a machin carrying out the King's desires. Thus it passed an Act declaring that the King was under no obligation to pay his debts, and followed this up with what seemed the logical consequence of it, namely, a provision requiring those whom he had paid to refund the money. It attainted and sent to the scaffold many persons whose only offence was that they had insurred the royal displeasure. It multiplied the acts that were to be regarded as treason. It declared that royal proclamations should have the force of law. It authorized the King to dispose of the Crown by will, and it even went so far as to declare that if the sovereign was a minor, he had the right, when coming of age, to cancel all laws passed during his minority. So servile did Parliament become that when the name of the King was pronounced, the members all rose and bowed. The only semblance of freedom which remained was in respect to taxation and private property, the Commons guarding these jealously. Such was the condition to which an ambitious sovereign

and a powerful prelate brought a kingdom, in which half a century before Parliament had been recognized as little short of absolute. Wolsey was the last of the great ecclesiastiwoisey was the last of the great ecclesiastical statesmen who played a part in English history. He was remarkable not merely for his talents, but for the magnificence with which he surrounded himself. The son of a merchant, he had tastes and aspirations usually associated with royalty. Goldwin Smith says of him: "His magnificence, his palaces, his train of gentlemen clad in velvet in the cardinal's colour, the eight ante-chambers through which colour, the eight ante-chambers through which suitors passed to his presence, the silver

been in urging the Pope to consent to the decree. It is probable that the Cardinal's aspirations to the papacy influenced him not a little in his course in this regard. He had no pirations to the papacy influenced him not a little in his course in this regard. He had no desire to take any action that would offend the great Catholic princes of Europe. The King was resolved upon accomplishing his purpose, and the objecting Cardinal was driven with ignominy from the court, to the strength and dignity of which he had contributed go greatly. Again quoting from Dr. Smith: "Wolsey, having served the king all these years with untiring industry and inscrupulous devotion, faced for him the hatred of the people, lifted him to a height to which he never could have raised himself, was not only cast down from power but disgraced, not only disgraced but persecuted under the Statute of Praemunire, condemned and stripped of his goods. Henry and Anne Boleyn went to York Place, Wolsey's palace, to gloat with greedy eyes over their rich spoil.

He (Wolsey) went down to his diocese of York, did his duty there as an archbishop, led a religious life and won the hearts of the people. Henry, with a lingering spark of good feeling, or possibly a lurking fear of the man whose powerful mind he knew, had kept on the mask towards Wolsey and sent him a ring as a token of regard. But the woman at his side fancied that Wolsey had and sent him a ring as a token of regard. But the woman at his side fancied that Wolsey had crossed her design, while the members of the aristrocratic party at court, to which the plebian statesman was with good reason hateful, alarmed at his popularity in the north, and fearing that he might recover the king's favour, determined to finish the work. Starting on foot a plet of which the work. ing on foot a plot of which a faithless dependent was probably the instrument, they pro-cured the Cardinal's arrest for high treason, and were bringing him from Yorkshire with the intention, probably, of dealing with his as he had dealt with Buckingham, when he was snatched from their grasp by death." Thus at the age of 59, when under ordinary conditions he might have had many years of usefulness before him, died this great churchman and statesman. England has produced few men, if any, who were his equals in the qualities that go to make up greatness. Estimates of his character vary. He was too strong a figure to be regarded without prejudice either one way or the other by his contemporaries, and so we perhaps have no absolutely trustworthy estimate of his character. But strong as he was, he was not superior to the kingly office as he himself had magnified it, and the schemes of a fascinating and jealous woman, who knew how to inflame the passions of a self-willed king, accomplished what the opposition of the baronage failed to effect.

The downfall of Wolsey was only one of the results of the influence of Anne Boleyn upon the destiny of England; but the story of her life and how it affected the kingdom, not only for the time being but even to the present day, must be reserved for another article.

AN ERA OF CHANGE

The claim is made with some persistency that the first steamship to cross the Atlantic was the Savannah, built in New York in the year 1818; but this ship cannot be justly regarded as the pioneer of transatlantic steam garded as the pioneer of transatlantic steam craft. She was a vessel of 350 tons, and was in point of fact a full rigged sailing ship. A picture of her shows a smokestack amidships and a pair of paddle-wheels without any covering. These wheels were removable, and as a matter of fact were in place only for a short time during her voyages, which were not many. She made the run from Savannah to Liverpool in twenty-nine and a half days, but during this period her engines, were working only eighty hours, or a little more than one-eighth of the time. She left Savannah under steam and artime. She left Savannah under steam and arrived in the Mersey under sail, then "she hove to off the bar, waiting for the tide to rise, at 5 p.m. shipped her wheels, furled her sails and steamed up the river, with American banners flying, the docks being lined with spectators, who greeted her arrival with cheers." She was so little of a success that a year later the engines were taken out of her and thereafter she relied upon her sails alone. The British Government, seeing possibilities in ocean steam navigation, offered a prize of £10,000 for a successful voyage by steam power to India. It was won by the Enterprise, which made the 13,700 mile journey in 113 days, during 64 of which she was under steam, and 10 at anchor. The achievements of the Savannah and Enterprise were not sufficient to encourage capitalists to experiment further, for sailing vessels were making better time, and for several years nothing was attempted. Indeed the scientific men of the day were able to demonstrate to their own satisfaction that no ship could carry sufficient coal to enable her to make a transatlantic voyage under steam alone. Chief among them was Dr. Lardner, at that time recognized as the greatest living authority on physical science. There happened to be in Quebec a marine architect, named James Gouwho was not convinced by the wise men, and in 1830 he designed a ship that was launched the following year, and was named the Royal William, in honor of the reigning sovereign. She was towed to Montreal, where sovereign. She was towed to Montreal, where she was fitted with engines of 200-horse power, and then steamed back to Quebec. She was owned by the Quebec and Halifax Steam Navigation Company, which consisted of 235 members, prominent among whom were Samuel, Henry and Joseph Cunard. The Royal William was a three masted schooner of 363 tons. Her length was 160 feet and her width 44 feet. On August 24th 1831, she set out on a majden

less than a third of her cost. She made a few coasting voyages, and in 1833 was sent by her owners to London to be sold. She left Pictou, N.S., on August 8th, with a crew of 36 men, a passenger list of seven, and for cargo a box of stuffed birds, another box, a trunk and some household furniture. She had on board 254 chaldrons of coal. The weather was very bad, and one of her engines was out of commission for ten days; nevertheless she made the voyage to the Isle of Wight in nineteen and a half days. Here she anchored while the crew repainted her, and then she steamed to Gravesend, the first vessel to cross the Atlantic pro-pelled by steam alone. She was sold in London for \$50,000, and was chartered to the Portuguese Government. In the following year she was sold to the Spanish Government and shortly after fired the first shot ever discharged from a steam vessel in war. The Royal William refuted all the theories of the scientific folk, and the attention of men of capital and enterprise was directed to this new means of ocean transportation. Another Royal William was built in England for the transatlantic service, and was followed by the Liverpool, the latter being regarded as a veritable triumph of marine architecture. She was of 1,150 tons, and 468 horse power. She had accommodation for 70 passengers. This was the consummation of steam navigation as it was regarded in the year 1838. The Liverpool averaged 16 days from New York to Liverpool.

In 1845 the Great Britain was put into service. She was designed by the famous engineer Brunel. She was 322 feet long; her tonnage was 3,270 and her horse-power 1,500. She had six masts, and was driven by a screw propeller, which could drive her at the speed of 12 knots an hour, or 14 miles. The picture of her shows a very handsome ship, schooner rigged except for her mainmast, and it is not surprising that people thought she represented the last word in shipbuilding. She was very successful, and was in service as a steamship as late as 1882, when her engine was taken out and she was converted into a full-rigged ship. The next great achievement was the construction of the Great Eastern. Here again Brunel had an opportunity to exhibit his skill. Her keel was laid in 1854 and she was three years in building. Her cost was \$5,000,000. Her displacement was 12,000 tons when launched, but when afloat and equipped she was reckoned at 22,500 tons. Her length was 692 feet and her depth 83 feet. She had four engines and their combined efficiency was 4,800. As a troopship she could carry 4,000 men, besides her crew of 400. She had paddlewheels and a screw, and six masts, two of which were square rigged. Her estimated speed was 15 knots, but she never made more than 12, on the average of a voyage. She crossed the Atlantic in 1860, making the voyage in 10 days and 21 hours. Her career was singularly unfortunate, and she ended her checkered career as a cable ship, in which respect she proved a great success. She was eventually sold for \$80,000.

The greatest impetus to ocean steam naviration was from the enterprise of Samuel Cunard, and by the way the name is not pronounced as if it were written Q-nard, but not unlike Kunnard. He organized the company which bears his name in 1830, and its first ship was the Britannia, a vessel with three masts and paddle wheels. She was followed immediately by the Acadia, the Caledonia and the Columbia. They were all built on the same plan, being 207 feet long with 24½ feet beam. They could make the transatlantic voyage in 14 days, if all went well. The Britannia left Liverpool on her first voyage on July 4th, 1840, sailing for New York by way of Halifax. She arrived in New York in 14 days 8 hours, after accomplishing the first of a series of voy ages, under the auspices of her owners, which has continued unbroken until this day. The Britannia has long since passed out of existence, but her name deserves a high place in the annals of Canada. To Canada, as we have seen, belongs not only the honor of having built the first steamship to cross the ocean propelled by steam only, but of having been the birthplace of the founder of the first and greatest of all steamship companies, a company whose name is a synonym for all that is safe and admirable in ocean navigation. The Dominion today is astonishing the world by what she is achieving in the field of fransportation, but, as this sketch shows, it is in this respect only perpetuating the fame of the pioneers in the field of enterprise, in which more progress has been made during the past three-quarters of a century than in any other line of human endeavor.

Century of Fiction (N. de Bertrend Lugan)

MARION CRAWFORD

It is too soon to say whether or not the quality of genius can be ascribed to this author. He was a very prolific writer and a very painstaking one—whether or not he had the "infinite capacity" time alone can prove. His stories are always human and appealing, never

considered him always as an American. As a matter of fact he was born in Italy, though his childhood was principally spent in New York. His mother was American born and his father a native of Ireland and was favorably known as a sculptor of no mean ability. Marion went to school at Cambridge, Heidelberg, Carlsruhe and Rome, at all of which places he distinguished himself by his adaptability and the ease with which he could master his subjects.

When he was thirty-five years of age he accepted a post in India as editor of the Indian Herald, at Allahabad. The country and the people proved a delightful and fascinating study to the young man, who had as his literary inheritances "the romantic traditions and customs of all nationalities." One of his particular friends in Allahabad was a Persian merchant, with whom he became very intimate, and whom we recognize later in Crawford's famous novel, "Doctor Isaacs," the novel which first brought the author before the eyes of the public and immediately earned for him that public's admiration.

Crawford married happily and it is under-stood that his wife was a further inspiration to his work. Having an abundance of this world's goods, the two were able to gratify their most uxurious tastes. They lived in a charming villa near Sovrento, or else aboard Mr. Crawford's yacht. They spent many months in travel, and the author made the people of every country his earnest study. His works have been widely translated.

The scenes of his later stories were laid principally in Rome, of which intensely interesting city, he had an extensive and inti-mate knowledge. He was a Roman Catholic, but not a narrow-minded man in any sense of the word. Some years ago he published an essay in which he defines The Novel and What it is. In it he says: "The novel is an intellectual artistic luxury, a definition which can be made to include a great deal, but which in reality a closer one than apears at first sight. It covers the three principal essentials of the novel as it should be, of a story or romance; which in itself and in the manner of telling it shall appeal to the intellect, shall satisfy the requirements of art, and shall be a luxury, in that it can be of no use to a man when he is at work, but may conduce to a peace of mind and delectation during his hours of idleness." The theory embodied in this paragraph is exactly the one which Mr. Crawford followed in writing his own stories. There is no hint of pedantry about them. We are not forced to read pages of information that display the author's knowledge and our own culpable ignorance. While Mr. Crawford never wrote about anything or anybody until he had a thorough gras of his subject, we are not conscious of the effort behind the production, and we never have any suspicion that the writer is trying to instruct us, though possibly we are instructed instinctively, for to view a finished and perfected piece of work with admiring eyes, is to e lifted for the moment to the level of that

which we admire Mr. Crawford died last year. He was born in 1854 and was fifty-five years of age at his death, which was sadly untimely. It has been the case with most great writers that their best booke have been produced in comparative old age, and had he lived longer we might have had still more worthy efforts from this eminent writer. His last book published prior to his death was "The White Sister," which was reviewed in these columns some months ago. Another story from his pen is to be issued shortly: "The Undesirable Governess," which is said to be very original and full of quaint numor. The scene is laid in England

Casa Braccio

This is one of the author's most passionate love stories of Italian life. In the convent of Subiaco near Tivoli liveh a beautiful young nun, Sister Marie Addolorato. During the illness of the abbess, who subsequently dies, she meets a young Scotch physician, Angus Dalrymple, who falls madly in love with her, and who succeeds in awakening an answering passion in the heart of the nun. He persuades her to leave the convent and to marry him, and they make their flight in the middle or the night, after setting fire to the wing of the convent where the dead body of the abbess lies, and where Sister Marie has had her cubicle. All believe the young nun to have perished in the flames. In the second part of the book we are introduced to Gloria, the beautiful daughter of the guilty pair, who is living with her father in Rome, her mother having died in giving her birth seventeen years before. Gloria has a divine voice, and is loved by two men, an Italian and an American. She marries the Italian and then leaves him for Griggs, the American, by whom she has a child. So deep is her shame and her regret for her sin that she commits suicide, after leaving a letter in which she confesses her love for the Italian. Griggs' heart is broken. Dalrymple, who has been pursued by the father of a girl he had wronged, is eventually murdered by the half-crazed parent.

Landowner-"You didn't pay the rent of the field last month." Secretary of Cricket Club-"No? Well, I suppose you'll hold us to our agreement?" Landowner — "Agreement — what agreement do you mean?" Secretary of Cricket Club-"Why, when we took the field you said we must pay in advance or not at all."

Two Irishmen were visiting the Zoo, and, coming to the cage of the "missing link," one remarked to the other, "Isn't he like a human being, Pat?" "Like a human being! exclaimed the other. "He's no more like a human being than I am.",

IMMENSE COST

MINISTER GRAHAM OFFERS DEFENCE

Announces That Grand Trunk Pacific Company Bought Property at St. John for Location of Terminals.

OTTAWA, April 28.—The government tonight voted down a motion by H. Lennox calling for an investigation into the cost of the National Transcontinental. The vote stood at 195 to 62.

The vote stood at 105 to 62.

Mr. Lennox in moving the amendment referred to the obvious intention of the Grand Trunk to build up Providence, R. I., as an ocean port with the traffic of the Transcontinental, which was costing Canada so much. Taking up the expenditure, he showed that from a recent return brought down by Mr. Graham up to March 31st this year, the cost of surveys had been \$3,699,000, office expenditures of the Transcontinental commission, \$1,307,000, and cost of rent for terminals at Winnipeg, \$85,000.

Here were preliminary expenses of \$5,000,000. He asked what special knowledge of railway building this commission, made up of political favorites of the government, had. Mr. Lennox referred to Sir Wilfrid Laurier's well-known calculation that the net cost of the line would be collected. of the government, had. Mr. Lennox referred to Sir Wilfrid Laurier's well-known calculation that the net cost of the line would be only \$13,000,000, and yet the list of undisputed items amounted to \$57,880,000, or deducting an actual 10 per cent. the net cost was \$52,092,000, or more than four times the estimate. He pointed out also how the cost of the line had swollen. There was direct evidence that more was being paid than was fair or just. Mr. Lennox estimated from the government's official figures that the cost of the road to the people of Canada by the time it was ready to hand over would be \$175, 475,754. Adding interest at 3% per cent for seven years after the road was handed over. This would bring it up to the colossal figure of \$218,467,000 To this must be added entrance into Winnitges; locomotive shops and equipment making the cost of the undertaking \$120,000 a mile. This meant \$3,600 a mile in fixed charges, or \$6,554,000 a great.

Mr. Lennox's concluding remarks.

making the cost of the understand the control of th

DAMAGE TO CROPS

WASHINGTON, April 28.—Damage to rops in the southern states east of the dississippi river is not as great as first enerted, according to President Finlay. Mr. Lennox Quotes Some Surprising Figures in Moving for Commission to Investigate Manner of Building

of the Southern railway. He said today that cotton and corn have suffered in the northern two-thirds of the states of Mississippi, Alabama and Georgia, but that further south these crops were not injured, and that further north they were not far enough along to be seriously hurst. "There is still ample time to replant both cotton and corn," he said, "and if this is done extensively the final yield may not be seriously reduced."

Cutting Down Licenses OTTAWA, April 28 — The license commissioners today cut off eight hotel licenses and gave four others three months in which to secure new premises. Four shop licenses were also cut off

C. N. R. at Montreal TORONTO, April 28—According to a statement made today by D. B. Hanna, of the Canadian Northern, that road will spend in the near future about \$4,000,000 in providing terminals at Montreal.

B. C. University Commission

ST. JOHN, N.B., April 28—Chancellor Jones has been chosen, along with Dean Weldon, of Halifax, and others, as commissioners to select a site for the proposed British Columbia University. He will accept.

BY THE MAJORITY

Liberal Members of Investigaing Committee Say Former Chief Engineer's Charges

FAVOR OF CITY

Provincial Government Gives Ruling Regarding Tramway Franchise Under Which it Operates Hasting Townsite

LIMITS ITS LIFE TO TWENTY-ONE YEARS

One Barrier to the Extension of Vancouver City Limits is Removed-In Nature of Compromise

communicated to all the interested parties, and yesterday was made public by
the premier. Although technically the decision may be interpreted as a compromise finding, it must be regarded as distinctly more favorable to the city's than
to the tramway company's contention.
In fact the indeterminate nature of
the tramway rights in the two directly
interested suburbs no longer bars the
way to such ultimate extension of Van-

much under discussion.

Evidence and argument in extenso were heard in the matter at issue some little time ago, Messrs E. V. Bodwell and L. G. McPhillips, K. Cs.; appearing for the company, while Mr. W. A. Macdonald, K. C.; Vancouver's city solicitor, represented all other interests. In answer to the testimony by the company that a perpetual tenure existed in its franchise in so far as D. L. 301, and flastings townsite are concerned, residents of these districts were put in the witness box who declared that this condition arose chiefly because they had the witness box who declared that this condition arose chiefly because they had been led to believe that the contents of the agreement submitted by the company at the time the franchise was granted were identical with those embodied in the agreement with Yancouver city, executed in 1991, and terminating in 1918—at which date the city will earn the right of purchasing the system if it be deemed desirable so to do. The interminability of the suburban sections was naturally held by the civic advocates of municipalization to be a prohibitive condition of very serious nature.

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Scotch Ginghams and Zephyrs, Per Yard 10c English Prints, Light and deric grounds Per Yard 10c

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PRAWNS IN GLASS
D. and G. SARDINESS IN GLASS; IN OIL OF TOMATO
LOBSTER IN TINS, 80c, 40c, 25c and
CODFISH BALLS PER TIN
TROUT IN IELLY FER TIN
SPICED HERRING, PER TIN
HERRINGS IN TOMATO SAUCE, PER TIN, 50c and
HERRINGS WITH ANCHOVY SAUCE, PER TIN
DEVILLED HERRING, PER TIN
GOLDEN HADDIES, 2 TINS FOR
FRESH MACKEREL, PER TIN
TUNNO FISH IN OIL, PER TIN
TUNNO FISH IN OIL, PER TIN
TUNNO FISH IN OIL, PER TIN
ANCHOVES PER KER
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RAILWAY MEN ARE FLOCKING TO COAST

General Manager Chamberlin of G.T.P. Interviewed in Vancouver — Mr. William Mackenzie Coming

Distinguished railwaymen will be much in evidence among the notable visitors to Victoria during the month visitors to Victoria during the month of May In addition to Vice-president D. D. Mann and Mr. F. H. Phippen, of the Canadian Northern, who are awaiting the return of President William Mackenzie from London, and expecting to leave Toronto for this city within the ensuing few days, it is quite possible that Mr. Mackenzie also will take time for a flying trip to the coast to witness the initiation of construction of the B. C. portion of his transcontinental system and the taking over of the Duusmuir colliery interests. Mr. D'Arcy Tate and Mr. E. J. Chamberlin, second vice-president J. Chamberlin, second vice-president and general manager of the Grand Trunk Pacific, are also on the coast, the latter being on his official tour of inspection of the company's northern interests. These gentlemen will reach Victoria on their return from Prince Rupert about the 9th proximo, to take up with the premier and his colleagues various pending matters of departmental character. President Warpartmental character. President War ren, of the Kettle River Valley railway, is also leaving Toronto for British Columbia during the first week of May, and his construction programme will be made public immediately upon his arrival on the coast.

Mr. Chamberlin Arrives. Mr. Chamberlin Arrives.

E. J. Chamberlin, general manager of the Grand Trunk Pacific railway accompanied by Mrs. Chamberlin and his private secretary, Mr. Kinsella, have arrived at Vancouver from Winnipeg and will go to Prince Rupert Saturday night. He may possibly take a run down to Seattle before going north to inspect the progress being made in the construction of the company's wharf at that place. This trip, however, may be delayed until the Prince Rupert itinerary has been completed. Seen at the Hotel Vancouver by the

Seen at the Hotel Vancouver by the News-Advertiser, and asked regarding the progress of the company's work in the west and particularly in British Columbia, Mr. Chamberlin said that the work of construction was progressing satisfactorily but that operations were greatly hampered by the scarcity of men for work on the line. Only about half of the men required for building the line could be secured. The line had been completed some 125 miles west of Edmonton and is being continued to Tete Jeune Cache as rapidly as possible. Twelve hundred teams are employed on this work, and fifteen hundred cars of supplies have been sent forward to the Cache. A through service between Fort William and Edmonton will be possible about September. Work was proceedings to the cache.

possible about September. Work was proceedings from the coas eastward is and it was hoped to have the first come hundred miles in operation late of

and it was hoped to have the first one hundred miles in operation late this summer.

Preliminary surveys said Mr. Chamberlin, would probably be commenced on the Fort George-Vancouver branch of the road this summer.

In reference to the coast steamship service of the company, it was stated that two of the company new boats for this purpose, which were built in the British Isles, were now en route here, and according to schedule are timed to reach this coast the end of May. The Prince Rupert, which was the larger of the two new boats, and which will go on the Prince Rupert-Vancouver run, is expected on the 30th of the month, and the Prince Albert, for the Queen Charlotte service, one day later.

Asked if the company had formulated any plans for the construction of wharves in Vancouver and the acquisition of property for that purpose, Mr. Chamberlin said that his company would certainly have to have accommodation for their boats in this city, and further added that they were ready to consider any offers for suitable location on Burrard fers for sutlable location on Burrard

It has been learned, however, that It has been learned, however, that the Grand Trunk Pacific Company have secured an option on valuable waterfront property and that during the visit of Mr. Chamberlin negotiations for its purchase will be carried out. This rumor Mr. Chamberlin refused to verify. Indeed, he stated that such a rumor was incorrect.

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PROVINCIAL NEWS

T. E. Crowe has the contract for the A burglarious gang of nine—six men and three women—badly wanted in Vancouver and other places, has been rounded up in Spokane.

A seam of coking coal has been of struck 262 feet from the mouth of the wat tunnel at the Midway mines. The lab seam is four feet wide. The C.P.R. will spend \$38,000 at bo mmerland this season in the erec-n of a cold storage plant, wharves ed

Armstrong has appointed a committee to inquire into engineering matters relating to the town's electric system, with a view to doubling the capacity of the plant.

Vancouver's board of works has re-commended the appointment of Peter Wylle as superintendent of the city's scavenging department, his duties be-ginning on May 1. Last season's work at the Skeena she

River hatchery was very successful, over four million sockeye eggs having been collected ten days earlier than in any previous year. and 4,200,000 salmon fry having been released in splendid condition.

A Dominion order-in-council has been passed setting aside certain lands surrounding the Kootenay lakes as a forest fish, and game reserve. There is also a provision that no in-

An Indian woman received a bullet through the neck at Spatsum a few days ago, through the accidental dis- vis

The second second

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c., etc.

RE ies 94 and 95



FINE STEAMERS OF C. N. RAILWAY

Conductor Reynolds Honored.

LONDON, April 28—The award of the Albert medal to onductor Thomas Reynolds of the C. P. R. for conspicuous bravery in the recent wheek, at Spanish River, appears in the London Gazette,

Would Tax Colonial Flour

HINSTER REPORT OF THE PROPERTY OF THE PROPERTY

LAST IDLE FREIGHTER SEVERE ATTACK

Many Homescelers
CALGARY April 28.—The extraordinary movement this spring of homescelers from United States points to Fixing of Germanious by W. B. Grabs

Co., Removes Only Disengaged Craft.

ON MR. HEARST

Central-salberta is sudicated by the fact that eighty thousand agrees of farm leftds have been sold by the Canadah Paoinc allway Company, on the Charter of the German steamer Germanicus, just announced, removes from the list the last idle tramp steam-

A to a compression of the contract of the cont

HEAVY LOSSES

THE CULTURE OF THE

Four principal things have in order to assure success in th melon-the kind of soil, the b best cut and the best care. A is most favorable. Every n taken to render the ground su by special manures or by pe ments in order that the groun all the best fertilizing principles

Method of Cultur

The best method of cultur makes the plant profit from the which facilitates the free circul and which makes the fruit ab This method exposes them to light. The culture of the mel appeals to all these conditions any other method. I recom hotbeds and windows (sashes) the flat ground. This kind of a greater quantity of fruit an strength to the plants. The as the branches, are the two great

By this method one can ge melons a mound and even more smallest number I raise from my erally I have more. If you cult plant on a mound, your melons but, if the fruit is to be sold, it leave two plants a mound wh twenty melons. On an acre, at six feet from each other, you hav At twenty melons each mound 18,000 melons which, at ten ce give a revenue of \$1,800.

In spring as soon as the ground the weather favorable, I place six feet apart on the ground, w prepared in the fall. I then dig or where the hotbed should be place hotbed with the best mould cont per cent of pigeons' dung thor with the mould, leaving two or the tween the hotbed and the groun part of the hotbed should be nir thile the back twelve inches. the base of the hotbed should inches and at the top twenty inch of glass should measure fiftee inches. The size of the hotbed ca as one wishes, and conseuently frames. My frames are made spruce boards.

Sowing the Seeds

Now, having made the surface even in the hotbed, I sow from melon seeds with proper spacing plant has sufficiently grown, I so keeping the best ones. Then, grad the ground so as to leave one or

As soon as the seeds begin to the window somewhat to allow t culate through the corners of the the window thus between seve o'clock in the morning. Accordin gives more heat and as the plant g

the window more and more. At night I push the window place about an hour before sun keep the heat inside the box. I th hotbed with a heavy covering. should be surrounded by dirt at lea thick and two-thirds of the height frame. The covering made wit bags should be thick enough so as mounds from low temperature, ar put on the frame every evening, as melon seeds are sown, and then ta sunrise.

Watering

We should never water nor plants at night, when the nights a in the morning. On the contrary, are warm, we should water them least before sunrise, then close the cover it. Rain water heated by the erable to all waters, because it co fertilizing principles. For want of we can use other waters-but w

have been heated by the sun I water the melon plants wi (French word)—a liquid manure mon water; then, I warm with on purin mixed with three-fourths of melons are very aromatic and juic the period of the culture of the mel ering should be made so that it ma interior of the mound three or fou cording to the dryness of the mor the temperature of the weather. T should be done every night or ever according to moisture of the nig leaves are the soul of the plant, words, its pulmonary surface.

Cutting and Pinching

When the melon plant has four the fourth one is big like the nail I cut the stem under the third; and land on the wound; yet one is not of that. We should never cut cotyl seed leaves). The operation causes to the plant. I never touch branche out from the armpit of cotyledo from these, appear the first female f if they do not give any female flow them without intrenching them.

When the fourth leaf appear branches I again cut the stem unde leaf. This is the second cut.

Ne branches appear, and when four leaves, that is to say, when the appears, this time I cut above the t is the third cut. By this cut male flowers appear.

leadway in Effort s Albanian Rebelre Fighting at Pass

OPLE, April 29.-The ave not yet succeeded Albanians, who hold position in the Kac-fket Pasha, commandtroops, lost 200 men ad in the battle of newed the attack on and the battle pro-nt the night and into Albanians contesting Albanians contesting e ground. The losses re heavy. ed an important posi-, at the northern end it is hoped that the pletely cleared by to-

absence of news from incere anxiety. There an forces in the field, a, the second holding ss, and the third hold-m Prizrend to Periso-

whether the Turkish at will succeed in cap-hanik pass, which is ig and between steep, is held by 10,000 Al-hough the Turks are m both ends, the Al-elving reinforcements in from Prizrend and

that the Albanians de-he suppression of the brogation of the state re also eager to pro-

ECK IS ILL TO BE SEEN

re., April 29.—Coming aits of Magellan, the w of the German s, Capt. Schulder, arwerp via San Pedro sco Monday, got an what remains of the Utgard, wrecked in all while bound from United Kingdom with ared, and all that re-ttered-up hulf, which on the south side of ing the numerous partially burried in

ly at Funchol Madeira my weather during rom the Belgian port Islands. The officers were continuous gales are running high, oc-g aboard, but doing

ear broke down twice, hours to make the epairs. When the first ed there was a big d the steamer drifted This was on the Atafter getting away p wondering far from

ONSTER ER FOR CUNARD Vessel of the Type or and Mauretania for se the Atlantic.

April 29.—Alfred A. of the board of direc-nard Steamship com-that the line is plansides the Mauretania n the Liverpool-New and that tenders alinvited for the conother vessel of the This is official conlier reports regarding lans.

al subject of transmaterials of the New York trade 10,000-ton cargo boat, 0,000 and 50,000-ton cargo boat, es the Mauretania

0,000 and 50,000-ton ssanger and cargo warned Liverpool that to hurry up and make dations for such yesrs stepped in and lur

ere.
essel of the Franconia added to the Boston ooth said that the rethe North Atlantic

DLE RUMOR

aughnessy Takes Oc-eny Reports Con-His Intentions.

April 28.—A rumor has that Sir Thomas G. contemplating retiring ency of the C. P. R. intering the political sntering the political puse of Commons, Ottoday on the subject, I: "This absurd rumor without the slightest or has any serious sugnaracter been made to ad been made, and if of a political carrier." of a political career, nerous reasons be sim-or me to consider it to come. This rumor is bable that it mprobable that it i ne, when we are so e expansion and de-various important in-anadian Pacific Rail-

Page was among the steamer Charmer

RUBAL, SUBURBAN~

THE CULTURE OF THE MELON FOR PROFIT

Four principal things have to be considered in order to assure success in the culture of the nelon—the kind of soil, the best method, the best cut and the best care. A sandy loam soil is most favorable. Every means should be taken to render the ground suitable, whether by special manures or by peculiar improvements in order that the ground may contain all the best fertilizing principles.

Method of Culture

The best method of culture is that which makes the plant profit from the solar influence, which facilitates the free circulation of the air, and which makes the fruit absorb solar rays This method exposes them to the influence of light. The culture of the melon upon knolls appeals to all these conditions in preference to any other method. I recommend, therefore, hotbeds and windows (sashes) in preference to the flat ground. This kind of culture assures a greater quantity of fruit and gives more strength to the plants. The ascending direction of the sap and the descending direction of the branches, are the two great factors in this

By this method one can get at least ten melons a mound and even more. This is the smallest number I raise from my mounds; generally I have more. If you cultivate only one plant on a mound, your melons will be bigger, but, if the fruit is to be sold, it is far better to leave two plants a mound which will give twenty melons. On an acre, at a distance of six feet from each other, you have 900 mounds. At twenty melons each mound this will yield 18,000 melons which, at ten cents each, will give a revenue of \$1,800.

In spring as soon as the ground is in order and the weather favorable, I place my hotbeds six feet apart on the ground, which was well prepared in the fall. I then dig only the ground where the hotbed should be placed. I fill the hotbed with the best mould containing twenty per cent of pigeons' dung thoroughly mixed with the mould, leaving two or three inches between the hotbed and the ground. tween the hotbed and the ground. The front part of the hotbed should be nine inches high while the back twelve inches. The width of the base of the hotbed should be twenty-six inches and at the top twenty inches. Each pane of glass should measure fifteen by sixteen inches. The size of the hotbed can vary in size as one wishes, and consenently that of the frames. My frames are made of one-inch spruce boards.

Sowing the Seeds

Now, having made the surface of the mould even in the hotbed, I sow from ten to fifteen melon seeds with proper spacing. When the plant has sufficiently grown, I sort the plants, keeping the best ones. Then, gradually, I clear the ground so as to leave one or two a mound.

As soon as the seeds begin to grow I move the window somewhat to allow the air to circulate through the corners of the box. I move the window thus between seven and eight o'clock in the morning. According as the sun gives more heat and as the plant grows, I move the window more and more.

At night I push the window back into its place about an hour before sunset so as to keep the heat inside the box. I then cover the hotbed with a heavy covering. The hotbed should be surrounded by dirt at least six inches thick and two-thirds of the height of the hotbed frame. The covering made with empty saltbags should be thick enough so as to preserve mounds from low temperature, and should be put on the frame every evening, as soon as the melon seeds are sown, and then taken off after sunrise.

We should never water nor warm melon plants at night, when the nights are cold, but in the morning. On the contrary, when nights are warm, we should water them an hour at least before sunrise, then close the frame and cover it. Rain water heated by the sun is preferable to all waters, because it contains more fertilizing principles. For want of rain water, we can use other waters—but waters which have been heated by the sun.

I water the melon plants with "purin" (French word)—a liquid manure—and common water; then, I warm with one-quarter of purin mixed with three-fourths of water. My melons are very aromatic and juicy. During the period of the culture of the melon, the watering should be made so that it may reach the interior of the mound three or four times, according to the dryness of the mound, and to the temperature of the weather. The warming should be done every night or every morning, according to moisture of the night, because leaves are the soul of the plant, or in other words, its pulmonary surface.

Cutting and Pinching When the melon plant has four leaves and the fourth one is big like the nail of a thumb, cut the stem under the third; and I put dustland on the wound; yet one is not obliged to lo that. We should never cut cotyleonds (the seed leaves). The operation causes great harm to the plant. I never touch branches that come out from the armpit of cotyledons, because from these, appear the first female flowers; but if they do not give any female flowers I pinch them without intrenching them.

When the fourth leaf appears on new branches I again cut the stem under the third leaf. This is the second cut.

Ne branches appear, and when they have four leaves, that is to say, when the fourth one appears, this time I cut above the third. This the third cut. By this cut male and female lowers appear.

I make a fourth cut, also a fifth cut. If the I make a fourth cut, also a fifth cut. If the female flowers do not appear at the fifth leaf, I then pinch the branches just after the fifth leaf. It is necessary to see and to know how, and when, we should pinch. When the female flowers appear we should not pinch branches immediately, because you would destroy the coming fruit in bringing the plethora of the sap to the branch before the vessels of the peduncle (stalk) of the female flower have taken enough development to receive it with atofit. duncle (stalk) of the female flower have taken enough development to receive it with ptofit. Likewise too great dryness at the interior of the mound brings a considerable diminution of the sap; consequently, the death of the plant and of the female flower. Therefore we have to wait three or four days before the female flower opens in order to pinch the extremity of the branch. Then you fold slowly the extremity of the branch while having it form an acute angle on the right of the insertion of the peduncle in such a manner that the latter may appear to form the lengthening of the branch and we fix it thus by means of two small branches. This is the best way to have the fruit knotted. If on the mound there are no male flowers but only female flowers, and though draughts, bees, etc., would favor the though draughts, bees, etc., would favor the transportation of the pollen; yet it is prudent to gather flowers from the nearest mound—also to shake the stamens on the pistil of the female flower, in order to assure fertility.

When the fruit is knotted, that is to say, when it has acquired the size of an egg, we cut the branch about two or three inches above the melon. If other branches come forth in the armpit it is better to take them off. If there are branches not bearing fruit we should take out some of their wood with great precaution.

We should not forget that, if we wish to get excellent melons, the solar rays have to reach them entirely and continually. This is the reason why we should prevent branches from forming bushes and regretful confusion that cause a great harm to the circulation of the air. This is why we should not leave more than one or two plants a mound.

Making the Mound

I come back to the making of the mound: when the leaves touch the glass I raise the box a little; then when branches reach the edge of the window I remove the hotbed. I dig the ground around the hotbed, stir the land, and with a rake again hill up the land a little towards the melon plants. I again put some mould on the top of the mound and on the melon plant as far as the seed leaves.

I make a circular mound with depression in the centre where the plant is in such a manner so as to form a basin, in order to contain the quantity of water needed. Afterwards, I put a thickness of one inch or one and one-half inches of a black substance (like dung) all around the mound, in a manner so as to mask all the surface of the mound. This is done to have all the heat possible penetrate the depth of the mound. In fact, of all colors, black absorbs most heat, and the more a mound will absorb of solar heat the more melon plants will develop; the fruit then will be jugy and delicious. Therefore, the whole plant absorbs an excessive heat which is an advantage over flat

My mounds finished, I put four shingles (about middle size) in each, leaving them a little larger than the branches of the melon, then I put on my hotbed with the frame entirely I put on my hotbed with the frame entirely closed. I open it only to water or to warm the plants. I take off the hotbeds in June only when the heat of the temperature is strong. When the fruits are half grown, I gradually take them away from the leaves, or rather, if the weather is cloudy, I place them on a large shingle which I sharpen at one end and which I put in the mound; at the other extremity I put a support.

The height of my mounds is eighteen or twenty inches, having a circumference at the base of 100 inches at least, and at the top, a circumference of seventy or seventy-five

Varieties and Seed Selection

I have cultivated a great variety of melons with seed coming from Los Angeles, California, but the best ones that I have found are those of Montreal and Cantalogue. Select those varieties that are known to give the best

We should always select the seed. The best seed is that which is taken from the middle part of the slice of the melon. This is the first one formed, and it reaches always its full development. A melon seed, well cultivated, requires four months to cover the period of vegetation. -Canadian Horticulturist.

A FEW FACTS ABOUT POTATOES

Although everybody grows potatoes there are a few interesting facts about them that are not generally known. To obtain an early crop of potatoes, not only should an early variety be chosen, but the tubers should be exposed to be chosen, but the tubers should be exposed to the sun under glass until they have turned green, and until the sprouts on them are an inch or more long. The longer these sprouts are, the better, if the sets are carefully handled so that they are not broken off. This sprouting has the effect of developing a number of short joints on the young shoots and, as the young potatoes form at the joints, it stands to reason that the more joints we have underground, the heavier the crop will be. If after planting, the potatoes are earthed up, more young tithers will form, but as these do not develop until the plant has made considerable growth, the ensuing crop though heavier is later than if the ing crop though heavier is later than if the Potato Culture in Ireland

In Ireland, where the labor is not grudged, I have seen very fine crops of potatoes grown in wet boggy land by the following method: After being plowed, the land is marked out in strips alternately four feet and two feet wide. Strawy manure is spread on the four-foot strips and on this manure, the freshly cut potato sets are evenly distributed, at from twelve to eighteen inches apart, according to the variative of potato used. ety of potato used.

The soil from the two-foot strips is then shovelled all over the four-foot beds, covering the potatoes to a depth of three to four inches. When the potato tops have grown a few inches above the soil, the bed is given another top-dressing of the soil from the two-feet strips, which are by this time converted into deep treuches.

Good crops are obtained in this way, and a second crop is obtained from the land at the same time by inserting cabbage plants two feet apart along the edge of the trenches at about the level of the manure. These generally also yield a fine crop. By further deepening these trenches can be converted into drains, whereby the land can be easily reclaimed. This hint may be worth nothing, although I doubt if the method would become popular in this labor-saving country. saving country.

Growing Early Potatoes in Cellar

New potatoes in small quantities can be produced early in the year, when they will fetch fancy prices, by the following method:

Fit up a number of wide shelves in a dark cellar and on these place two inches of almost day soil. Select good-sized tubers and half imbed these in the soil, setting them two and a half to three inches apart. Sprouts will shortly from with small potatoes at their base. The tops of these sprouts should be nipped off with scissors. The small potatoes can be gathered and marketed when about the size of a large walnut. Several crops will be horse before the walnut. Several crops will be borne before the bed is exhausted. The cellar must be perfectly dark. A very slight sprinkling of water may be given carefully from time to time, though too much does harm.

In fertilizing potatoes, sulphate of potash and not muriate of potash should be used, as the latter tends to make the potatoes waxy. If nitrogen has to be supplied, nitrate of soda is preferable to ammonia salts. As a rule, however, this is not needed, especially if potatoes are planted on a turned under clover sod, which gives nitrogen equal to about fifteen loads of barnyard manure per acre. As potatoes like a strawy manure, this clover particu-larly suits them, and it has another beneficial effect in that its fermentation produces a slight acid reaction in the soil which has a tendency to check potato scab.—Canadian Hor-

A VASE OF FLOWERS TO LIGHT A ROOM

Most wonderful is the promise just made by Mr. Edward Weston, the well known engineer, says Science Siftings. It is the inven-tion of light without heat. "It is not praction of light without heat. "It is not practicable yet," he says; "it is merely strange: In a little laboratory behind heavy shades objects are gleaning with the new pale light that is spoken of as the light of the future. The light comes from a substance that can be painted on any object, causing it to glow in its own colors and giving out a luminous mist of light by which it is easy to read. To have instead of a lamp or electric drop or chandelier a vase of tall flowers in the corner glowing with light of tall flowers in the corner glowing with light sufficient to illuminate not only themselves but the whole room would be a wonderful turn in the magic wheel of modern life." Mr. Niko-la Tesla is the wizard behind this invention.

CRADLE OF THE SHORTHORN

Be the origin what it may, there is no doubt that the Hölderness and Teeswater districts were the cradle of the Shorthorn. In fact, the breed has at different times been known as Holderness, Teeswater, and Durham cattle, and the last named title is still used by many people. That the old type were good milkers there is little doubt, but when fabulous prices were being paid for beautiful beef-type animals inbreeding with the object of oducing such was carried out regardless of ery other consideration. The result was that milking qualifies and constitution were both so neglected that they suffered very severely. Then the usual collapse; characteristic of booms, came, and the corresponding reaction. Cartle, however fine their pedigree or fine their lines, were not wanted by the beefgrower, unless accompanied by a vigorous constitution. In other directions the dairymen began building up from selected animals the shrinken milk qualifications. The result was the formation of two types, the beef Shorthorn and the milking Shorthorn, both of which have also several sub-branches.

Bakewell, who was born in 1725 and died in 1794, showed with his Leicester sheep and Shorthorn cattle how, by judicious selection and inbreeding improved types could be established, and from that time the improvement tablished, and from that time the improvement of all domestic animals has developed. Charles and Robert Colling applied Bakewell's principle to Shorthorns, and may be said to have established the breed as we at present know it. While attending Darlington market they noticed that daives from one district were particularly good, and on inquiry learned they were the progeny of a parish bull called Hubback, which was serving cows at 1s. a head. Colling bought Hubback for eight guineas, and many of the most distinguished Shorthorns seen in the world shows today trace descent from him. Without following the details of from him. Without following the details of the pedigree breeding it may be said that Thomas Booth, who acquired two bulls from the Collings, was the first breeder of historic note. He expended twenty years in working a concentration of the blood of Favorite, Punch

Foljambe, and Hubback in his herd. His great-aim was the perfect beef animal. Thomas Bates, who also founded his strain on animals of Collings' breeding, sought to get milking qualifies as well as a fine beef type, and great rivalry grew up between the Booth and Bates

POINTS OF THE SHORTHORN

The type of Shorthorn we are dealing with here is that for the production of beef, as distinct from the purely milking strains, and the aim of the breeders is to get an animal with a good constitution, well covered with nicely-marbled flesh, and carrying as much as possible on those parts which fetch the highest prices in the butchers' shops.

Mr. John Thornton, who for years was the hief salesman of stud Shorthorns in England,

thus sets forth their points: The breed is distinguished by its symmetrical proportions, and by its great bulk on a comparatively small frame, the offal being very light and the limbs small and fine. The lead is expressive, being rather hard across the forehead, tapering gracefully below the eyes to an open nostril, and fine flesh-colored muzzle. The eyes are bright, prominent, and of a particularly placid, sweet expression, the countenance being remarkably gentle. The horns are by comparison with other breeds unusually short: They spring well from the head with a graceful downward curl and are of a creamy white or yellowish color, the ears being fine erect and hairs. The needs beside the ing fine, erect and hairy. The neck should be moderately thick (muscular in the male), and set straight and well into the shoulders. These when viewed in front are wide, showing thickness through the heart, the breast coming well forward, and the forelegs stranding short and wide apart. The back among the higher bred animals is remarkably broad and flat, the ribs barrel like, spring well out of it and with little space between them and the hip bones, which should be soft and well covered. The hindquarters are long and well filled in, the tail being cut square upon them. The thighs meet low down, forming the full and deep twist. The flank should be deep so as partially to cover the udder, which should not be too large, but placed forward, the teats being well formed, square set and of a medium size. The hind square set, and of a medium size. The hind legs should be very short, and stand wide and quite square to the ground. The general appearance should show outlines. The whole body is well covered with long soft hair, there frequently being a fine undercoat, and this hair is of a most pleasing variety of color, from a soft creamy white to a full, deep red. Oc-casionally the animal is red and white, the white being found principally on the forehead, underneath the belly, and a few spots on the hindquarters and legs. In another group the body is nearly white, with the neck and head partially covered with hair, whilst in a third type the entire body is most beautifully variegated, of a rich deep purple or plum-colored hue. On touching the beef points the skin is found to be soft and mellow, as if lying on a soft cushion. In animals thin in condition a kind of inner skin is felt, which is the 'quality' or handling of the great fattening propensities

PRACTICAL POINTS FOR BEEF

for which the breed is famous."

Dealing with the qualities requisite for high-class animals, Professor Curtiss, Director of Iowa Experimental Station, United States, discussed the subject as follows:

"The first thing that should be looked to is the general beef form-low, broad, deep, smooth, and even, with parallel lines. wedge shape is wanted for the block. Next in importance is a thick, even covering of the right kind of meat in the parts that give the nigh-priced cuts. This is a very important factor in beef cattle that is often overlooked. The high-priced cuts are the ribs and loins, and on an average they sell for about three times as much per lb. as other parts. Good, broad, well-covered backs and ribs are absolutely necessary to a good carcase of beef, and no other excellencies, however great, will compensate for the lack of these essentials. It is necessary to both breed and feed for thickness in these parts, and mere thickness and substance here are not all. Animals that are soft and patchy, or hard and rolled on the back are sured to give defective and objectionable carcases, even though they are thick; and they also cut up with correspondingly greater waste. Then, in addition to seeing the general beef form and make up, together with good backs, ribs and loins, there is a certain quality, character, style and finish that constitute an important factor in determining the value of beef cattle. One of the first indications of this is to be found in the skin and coat. A good feeding animal should have a soft, mellow touch, and a fine but thick and heavy coat. A harsh, unyielding skin is an indication of a sluggish circulation, and low digestive powers. The character and finish exemplified by a clear, prominent, yet placid eye, clean-cut fea-tures, fine horn and clean, firm bone, all go to indicate good feeding quality, and a capacity to take on a finish of the highest excellence, and, consequently, to command top prices. Cross-boned, rough animals are almost invariably slow feeders, and hard to finish properly. Above all it is necessary to have vigor and constitution. We find evidences of these in a wide forehead, a prominent brisket, broad chest, full head, girth, and general robust appearance; and without them the other excelence will not have its highest significance."

"I wish to call attention by way of emphasis to the necessity of having the right kind of cattle to ensure a profit. There is not a very

great difference in the rate of gain or the number of lbs. of increase in weight from a given quantity of feed that will be made by a representative of the best beef breeds and a genuine scrub, Jersey or Holstein steer. This is a fact that practical breeders and improvers of live stock were slow to accept at first. In fact, they did not accept it until it was repeatedly demonstrated, and some will not concede it yet; but the evidence is constantly accumulating, and it is useless to ignore the facts. Take, as an illustration, two steers fed at the Iowa Experimental Station; one is a Jersey and the other a Hereford. While they were in the feed lot the Jersey made a gain of 2 lb. a day for nine months, and the Hereford 2.03 for fourteen months. There was practically no difference in the rate and cost of gain. But, the interesting part of the comparison came later. The Jersey took on flesh rapidly, and was exceedingly neat and well finished, and was as good as it is possible to make a Jersey steer. Yet, when he went to market he had to sell for \$2.-12:1-2 cents per 100 lbs. below the top quotations, while the Hereford went 10 cents per 100 lb. above the top prices for any other cat-tle on the market. But you may say that this was partly prejudice, and I used to think so, but since I have followed the cattle through the feed lot and to market and on to the block and carefuly ascertained all the facts for several years, I have changed my mind. I will show you where the difference was in those two steers. The Jersey belongs to a breed that has been developed for centuries for the specific purpose of making butter—that is putting the produce of its feed into the milk pail. They are rough, angular and bony, and when you fatten them, as you can do, they do not put the fat into the tissues of high-priced cuts of steaks and roasts on their backs. This Jersey steer had 190 lb. of what is termed loose or internal tallew, and 55 lb. of suet on a 763 lb. carcase; that is 32.1 per cent of that steer's carcase was tallow. Tallow was at that time worth 4 cents a lb., while the best loin cuts were worth 19 cents wholesale. And besides that, this steer only dressed 57.5 per cent of beef, while the Hereford dressed 67.5 per cent. Then the Hereford only had 95 lb. of tallow and 38 lb. of suet on an 888 lb. carcaseequivalent to 15 per cent. And besides the striking difference in percentage of meat in high-priced cuts, the meat of the Jersey was very much inferior to that of the Hereford. The Jersey steer went on accumulating fat around his paunch and internal organs to the extent of nearly one-third of his body weight, while he had not enough meat on his back to decently cover his bones. There is reason why rough cattle do not sell. When a steer is put into the feed lot to fatten it is all right to know whether he is making a. 4 per cent product or a 19 per cent product. If he has not the beef type and has not the characteristices of a beef animal bred into him he will fall short of the mark. Feed alone does not make the high selling product.

POINTS ON POULTRY

Provide plenty of shade for your stock during the summer months.

Place the water fountain in a cool, seclude spot, and replenish the supply twice daily. A few grains of permanganate of potas

placed in the water will act most beneficiall on the health of the stock, for it purifies ar keeps the drinking fountain sweet and clear Use plenty of disinfectants. Insect per

are specially vigorous during the hot weather No and need all the repressive measures that can possibly be taken to keep them in check, otherwise they take a considerable time to get rid of. Never feed on inferior or damaged foods because they are obtainable at a cheap figure.

If you want good results from your stock, feed on the best, it is really the cheapest in the long run. This applies equally to fowls, pigeons, cage birds, or dogs; they are none of them equal to the task of converting bad food into good eggs, flesh, or stamina.

It will often be noticed that after the first feather growth on a chicken, they appear to flag, which is merely the rest that the system is called upon to undertake after the severe effort of throwing out the first plumage, and need not be taken as an indication of disease. However, a little more stimulating food at this period will assist materially in aiding the youngsters to recoup their strength.

Many poultry fanciers are not acquainted with the fact that if an egg is sat on overnight and removed the next day, the germ succumbs and the egg becomes rotten. This is often put down to infertility.

WINGLESS CHICKEN EVOLVED

Chicken wings will disappear from bills of fare when the new wingless chicken, raise: by Mr. W. A. Bertram, of Illinois, became nmon, says Science Siftings. He has found that wings decrease the value of chickens in cities and towns by making their confinement in yards more difficult. He conceived the idea of crossing common breeds with Wyandottes and the barred Rocks, whose wings are smaller in proportion to their weight than those of other chickens. After several seasons he has produced a fowl which has only a few pinfeathers where Nature meant wings to be, and which cannot jump a fence higher than two feet. It will be easier, Mr. Bertram says, to fatten chickens which do not reduce their weight by the exertion of flying. This will compensate, by putting more flesh on drum-sticks and wishbones, for the ultimate atrophy and disappearance of the wings.



DAVID SPENCER, LIMITED.

\$1.00 for 50c

Thousands of Yards of Black Dress Goods Go

on Sale, Monday, Only, at Special

Reductions

To make Monday a busy day in the Dress Goods Department, we are placing on sale an enormous quantity of Black Dress Goods. But don't confuse thinking that these prices will be forever, because we mean to clean out

Another sale of Gloves takes place Mon-

day, and should prove equally as in-

teresting as any former glove event,

for the price has been just cut in two.

These are a fine glace kid, two dome

fasteners, in shades of black, tan. beaver, brown, slate and French grey.

Being a purchase of 100 pairs which

were bought at prices that were right,

we are able to offer them to you at, per

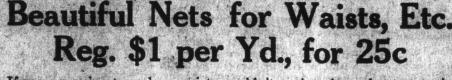
See Broad Street Windows

Remarkable Bargains in Beau-Beautiful Nets for Waists, Etc. tiful Net and Silk Waists for Monday

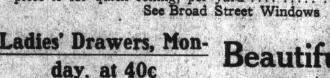
300 Traveller's Samples Go on Sale. Regular \$3.50 Values up to \$15.00 for

When we state that the values offered for Monday in beautiful Silk Waists, we do not exaggerate in the least, for they are simply marvelous. Being the last lap in the traveller's journey west, we were able to procure these at our own prices, he being willing to part with

them at any price rather than carry them back East again. And we are in turn offering them to our patrons at corresponding savings. In this assortment you will find every known shade and style. In fact these include many new novelties heretofore not seen in the West, and include plain tailored silk effects and magnificent Net Blouses. These if sold in the usual way would Monday at one price, viz., \$3.50. Don't overlook seeing them anyway. They are being shown in



If you are going to make a waist, wouldn't a nice piece of net come in just right? Monday you can purchase any colored net you wish at just a quarter of regular prices. These are in spotted and figured effects, 18 inches wide. These usually sell at \$1.00, but Monday the



A very low price indeed, quality considered. These are made of extra fine cotton. Bottom has large frill of fine lawn, edged with embroidery. These are specially fine value. Monday's

Beautiful New Parasols Moderately Priced, Indeed

This year the values in Parasols is better than ever. The designs, effects, etc., are prettier. A large assortment has just been received. It is the finest hereabouts. Better come in and see them-

Fancy Holly Satists, self cold mercerized lawns, self cold mercerized sateen, and fancy sateen covers, with natural and fancy cane handles and gilt frame, in aimost any color Each\$1.00
Beautiful Silk Parasols. These are taffers and Parasols. feta and Pongee, with fancy stripe satin border with natural wood fancy Direc-toire handles, in light and dark shades.

Fancy Net and Lawn, with applique work silk in white, cream, champagne and light fawn. These are finished with

Never before have we had such a variety of the best grade Parasols, the designs ceptionally attractive, the prices com-

Four Sterling Values for Monday in Bed-

room Furniture

Our Furniture Department comes forward Monday with some exceptional savings in Bedroom Furniture. We are not using comparative figures against these, for we think the prices, as based against the high quality goods should tend to bring a large number of enthusiastic purchasers to the store.

Solid Oak Bureau at \$9.75

These Bureaux are made of solid golden oak, in very attractive designs. They have two full length and two small drawers, brass pulls, and oval bevelled plate mirror at back. Monday's price

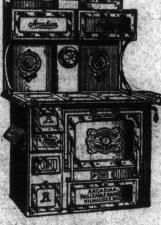
Golden Oak Bureau \$11.75 a splendid bargain indeed. They are made

of solid golden oak, well finshed, has an oblong bevelled plate mirror at back, bright finish, has two full length and two small drawers, brass handles.

Colonial Style Bu- \$16.75

These Bureaux are well worth coming to this store to see. Made of oak, polished

Stoves and Ranges



When we refer to our Stove Department, we do so with pride, because we know that we can offer you the best value in the city, quality considered. For instance, take the Arcad an Malleable Range. There is none better made. Not only has it a most beautiful appearance, but its more important features, and ones which appeal to every home, is its many economical points. There is not another range on the market that is so easy on fuel. Its cooking qualities are unex-celled. Then, too, it can be worked as a gas range by attaching the gas com-bination. Arcadian Malleable are the highest type of range construction.

Come in and see them. Champion Interchangeable Gas Range

This is another very good range. Just the kind for limited kitchen space. It is a gas and coal range combined, and stands in the space of one. We also keep in stock the famous Albion makes, such as the Nugget, Alberni, Coronation, etc.

9x9 Tapestry Squares at

\$6.90

prices that will suit every purse would be hard to find in the West. At \$6.90 we wish to bring before your notice that the value is really unsurpassed. These are in a number of specially attractive weaves, good quality. Size 9 x 9 ft, probably just the size you need. If so, be here on Monday. See Broad Street Windows

A Cool and Comfortable House for the Summer

A better stock of Tapestry Squares at By the Use of Screen Doors and Windows, You May Have a Cool and Comfortable House All Sum- at \$17.50 Takes Place, Tomer. We Have the Goods, Well Made and Low in Price.

> Screen Doors with hinges. Specially 8 n. x 2 ft. 8 in., and 6 ft. 10 in. x 2



Address Presented by Hol of Parliament to Ret

VOL. L. NO. 350.

SAY FAREWELL

CLOSING BUSINESS

WITH FEW MEMBI

Governor-General After rogation Ceremonies

Hon, H. R. Emmerson About Conditions for Ent ing Canadian Navy-I. C Branch Lines Bill Amen

OTTAWA, May 4.—Parliament prorogued this afternoon by His cellency Earl Grey, whose tenur office as governor-general will i expired before another session. To were the customary military comonies attending prorogation.

After delivery of the speech in the throne and the formal prorogation ceremonies had ended, the "bar" the Senate was removed and members of Parliament were invited the floor of the Red Chamber witness the presentation of the feet and the senate was removed. witness the presentation of the f witness the presentation of the f well address to His Excellency, address, which conveyed express of goodwill and appreciation to and Countess Grey, on behalf of people of Canada, was adopted by two houses yesterday. It was rea English by Speaker Kerr of the i ate and in French by Speaker Ms of the Commons.

singlish by Speaker Kerr of the State and in French by Speaker Ma of the Commons.

When the Commons met this moting there was a slim attendance members. Messrs. Pugsley, Gral and Taylor were appointed a commons to the terminal test to represent the house at the conference with the Senate in regard the difference which arose over the fusal of the Commons to accept ame ments made by the Senate to I. C. R. branch lines bill. Hom. Graham later and messure, along was agreed to drop the amendments to bill and a compromise clause had hadopted. This measure, along was everal other bills, was put through the house then concurred in remaining estimates.

Hon. H. R. Emmerson drew the tention of the house to a letter write by Admiral Kingsmill in reply to request for information as to condition which cadets could join the remaining estimates.

Canadian navy. In the letter Admi Kingsmill stated that entry would conditional on competitive examitation, but that probably there would no openings for three or four yeyet until the new ships were rea Hon. Mr. Emmerson noted that unthe regulations contemplated it wo probably cost several hundred dolly

are to be no openings in the Canadi navy until the vessels are complete Sir Wilfrid Laurier said that Cs adian lads would be invited and couraged to enter the navy. At it was necessary to borrow them for the British navy to give instruction training shins. Nothing had been done in the way of determining the regulations under which cadwill enter the navy. That would not be settled before the proposed naviolege is opened.

In the Senate this morning the of Senator Davis, providing for the corporation of railway companies the secretary of state, after investigation by the railway commission, stead of by Parliament, was dropp. Sir Mackenzie Bowell declared the much time was wasted because pratically no roads were built by sm.

Canadian Loan in London LONDON, May 4.—Underwriting a rangements are understood to ha been completed in connection with t Canadian government 31/2 per ce loan of \$25,000,000.

War Office Parsimony LONDON, May 4—Several terriorial army associations are denounced the war office parsimony. The Momouthshire association has resolve that further administration is it possible without a thousand poun increase.

Well Known Traveller Dead WINNIPEG, May 4—Wm. C. M. Lean, a well known commercial tr veller, who has been on the road f the J. H. AshJown Hardware Corpany for the past six years, died the morning. He had been confined his house for a month past sufferifrom tuberculosis.

Trade of St. John ST. JOHN, N. B., May 4.—T total value of exports through t Port of St. John for the winter juended is \$24,396,284, an increase \$20,000 over last season, and making new record. Cattle shipments compared with last year fell off mothan a million dollars in value ar shipments of American goods declified, but the general Canadian exports showed \$1,200,000 increase. The set son opened with prospects for a son opened with prospects for a record, but then a decline marked later stages. Grain shipments we more than 5,000,000 bushels, a over last year



bring prices all the way up to \$15.00, but we have bunched them together and are offering them our Broad Street windows to good advantage.

Better Bargains Were Never Offered in Pon-A Sale of Ladies' Gloves, Monday. Reg.

gee Silks

You will go a long way before you will find such excellent bargains as what we are offering Monday in fine Pongee Silks, that is to say if quality is considered. The Summer season is close at hand, and a light dress will be an actual necessity. By taking advantage of this sale you can have a dress at next to nothing prices.

Natural Pongee, 25 in. wide. 25c Regular value 35c. Monday.



Economize on Towels, Monday

Two golden opportunities present themselves in our Staple Department in the shape of Towels, which every housewife should take advantage of.

Turkish Towels, Reg. \$1.50 per Doz., Each, 10c

Turkish Bath Towels, at Each, 20c

What Is Better for Baby's Health Than

Fresh Air?

When baby is feeling a little out of sorts, you generally run or telephone for the doctor. When you get him, nine cases out of ten he will tell you to give Baby plenty of fresh air, and to do this a vehicle is most necessary. We have a splendid stock of nearly all kinds and styles, at every

Collapsible Go-Cart, \$9.75

Collapsible Go-Cart, same as shown in illustration, folds with one action, goes into such a small compass as would allow it to be placed in a trunk, should you go traveling. Just the thing for city, can be put under any street car seat out of the way. Gearing is well enamelled. Rubber tired wheels. \$9.75



Go-Cart, Same as Shown, \$14.50 The illustration shown here correctly represents one of our leading styles of Go-Carts, made of extra good quality wicker. Foot well can be let down. Has fine quality parasol. Rides very easy owing to class of springs. Wheels are rubber tired, and gearing well enameled. Especially built for baby's comfort. Priced \$14.50 House Keepers' Day, Monday, in the Linen Department All housekeepers can economize to a large extent in our shown here speaks economy in the truest sense of the word. Satin Damask, per Yard, 40c

Linen Damask Table Cloths, \$2.00

Black Lustre, 42 in. wide. Reg. 25c

Black Roxana Sulting, 42 in 50c Regular 75c. Monday50c

Linen Table Napkins. Doz., \$1.50 Linen Table Napkins, in sizes of 22 x 22 in., in a very large assortment of patterns. These are not hemmed, very fine and



Shams and Runners. Mon., Reg. 75c for 50c

Black Panama, 42 in. wide. Reg-40c

Black Crepe Cloth, 42 in. Regu-50c

Black Nun's Veiling, 42 in. Reg-40c ular 65c, for
Black Estamene Serge, 42 in.65c
Regular 75c, for

splendid assortment of Swiss Shams and Runners go on sale. These are in very dainty lacey effect. A very large variety of different patterns to select from The sizes of the shams are 30 x 30. Runners to match. Usually sold for 75c. Monday, each 50¢ See Broad Street Windows

Colored Madras Muslins, Reg. 35c, 50c, 60c, 70c for 25c

House-furnishing day up on the third floor shows that Spring renovating is here. You will need some new Curtains. Muslin makes a specially fine material for this class of decoration. This is in yellow, orange, creams, burnt orange, yellow and green, green and tan, blue, red and white, two-toned yellow, and mauve. In most exquisite designs. These qualities usu-



Second Half of Our Special Purchase of \$35.00 Suits

morrow

If you did not attend the Great Sale of Magnificent \$35.00 Costumes on Saturday, don't delay, but be here

