\$5 Month

Is in the southern part of the Hill Division adjoining Pleasant Heights. It lies high and level. The lots measure 25 x 128 feet to a 20 foot lane, and front on full 66 foot streets. There were 50 of these lots. Ten have already been sold and the balance will not remain long on the market at the price and

Cash

H. A. FORD, Ramsay Block

Phone 1013

Frost Saved the Grap

Investigation is Killed Atlanta, Ga., April 26.—Cloudy weather last night saved Georgia from a killing frost, which undoubtedly would have completed the destruction of the fruit and vegetables, which have been damaged to the amount of hundreds of thousands of dollars. The weather continues cold, the thermometer being around forty degrees.

Investigation is Killed

Abany, N.Y., April 26.—By the description of the list of diseases which the bureau of health finds are causing an increased mortality in New York. Others are appendicitis, cirrhosis of the liver and sommission to investigate the New York stock and consolidated exchanges scarlet fever. Deaths for the quarter totalled 20,660 against 19,053 for the the state. This kills the measure.



PUBLIC NOTICE

UNCLAIMED land warrants issued to members of the Red River Expeditions of 1876, 1871, 1872 and 1873, and to members of the North-West Mounted Police.

NOTICE is hereby given that warrants, entitling in each case the grantee or his assignee to a free grant, without actual residence or settlement duties, of a quarter section of Dominion lands, containing 160 acres, of the class open to homestead entry in the Province of Manitoba, Saskatchewan or Alberta, which were issued some years ago by the Department of the Interior for services rendered in connection with the Red River Expeditions of 1870, 1871, 1872 and 1873, or for service in the North-West Mounted Police to the persons hereinafter named, have not yet been delivered owing to the fact that they have not been applied for by the grantees and that their addresses are not known to the Department. The warrants in question will be delivered to the grantees thereof, or in case of their death, to their personal representatives, upon satisfactory evidence being sent to the Secretary of the Department of the Interior, Ottawa, that the applicants are entitled thereto.

nt.	Name of Warrantee.		Rank	Battallon
9	James Austin	Private	William Control of the	First or Ontario Battalion of Rifles.
7	Frederick Amandres George Henry Brown Lee			Second or Quebec Battalien of Rifles First or Ontario Battalien of Rifles.
7	James Afkinson Frederick Amandres George Henry Brown Lee John Bisson John Brown John Belair John Belair John Butterworth Philippe Bergeron Emile Bals John Walker Babcock Francois Bonneille Charles Brunet Lionel Baire Xavier Barril Louis Adolphe Casault John Cotter			Second or Quebec Battallon of Rifles
	James Barr	~ "	*****	and the state of the state of the state of
8	Emile Blais	**		First or Ontario Battalion of Rifles.
	Charles Brunet			Second or Quebec Battalion of Rifles
8	Xavier Barril Louis Adolphe Casault John Cotter	Lieutens	unt-Colonel	
7 9 1	Palery Cousineau	Titvace "		First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifles.
6 9 2	Jean Caron Albert Chandler Albert Carney John Davidson Samuel Davis James Dunn Napoleon Desroses			First or Ontario Battalion of Rifles.
3 4 0	James Dunn	Corpora		Second or Quebec Battalion of Rifles
41 5 9	Napoleon Desroses Thomas Donovan	9	0.000 1.00	Second or Quebec Battalion of Rifles
200	Napoleon Desroses Thomas Donovan Michael Donnelly G Eastman William Mils Charles Forman Jacques Riammann Edward Finnetty Henry Fieldhouse Eugene Gill T. D. Gimour	Private	111	First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifles
8	Jacques Flammand Edward Finnerty	4.5		Second or Quebec Battalion of Rifles. First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifles.
7	Henry Fieldhouse Eugene Gill T. D. Gilmour	44	TAN NAMED AND ADDRESS OF	
0			X. 34	: :
9	Wm. Gilvey Lovelace F. Hewgill	"		:
2 4 5	Robert Gilrey Richard Gibson Alexis Gamache Wm. Gilvey Lovelace F, Hewgill George Harriett John Harrison Charles Viney Helliwell John Hogan Joseph Houle Wellington Hawley		Armenica and the second second	Same and the same of the same of
8 3	John Hogan Joseph Houle Wellington Hawley		N'ACCEANTS.	First or Ontario Battalion of Rifles.
6	Joseph Houle Wellington Hawley Joseph Hiroux Andrews Henry David Huston Joseph Kelly William H. Lowe Louis Lalonde Jachim Lafranchise			Second or Quebec Battalion of Rifle
7	Joseph Kelly			First or Ontario Battalion of Rifles.
7	Jachim Lafranchise Thomas Lee	***		Second or Quebec Battalion of Rifle
1 2 6 9 8	Napoleon Larose Frederick Longmuir	10		
8	Thomas Lebe Thomas Labbe (No. 201) Napoleon Larose Frederick Longmuir William Massey Pierre Moisan Samuel Maddaford R. J. Moore	Quarter	Master Sergt.	First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifle Second or Quebec Rattalion of Rifle
7 37 39	R. J. Moore			First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifle Second or Quebec Battalion of Rifle First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifles.
3	Islance Michaud William Murray Alfred Morgan Napoleon Melancon Angus McDiarmid Thomas McNicol Frederick McIver C. Nilson			First or Ontario Battalion of Rifles.
1	Thomas McNicol Frederick McIver	"		
74 78 79	Timothy O'Bryan	Colour Private	Sergeant	First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifles.
0 14 15 19	Michael Ouellette Ludgey Patenaude	1		Second or Quebec Battalion of Rifle
09 14 17	David Piche	4		
22 38 55	Alphonse Quintal Tom Hodgson Rule		twining the way.	
56	William George Rogers		***************************************	First or Ontario Battalion of Rifles.
58 60 61	George Robinson Charles Rendeau			Second or Quebec Battalion of Rifle
62 66 68	Arthur Roy Louis Ross David Ray	-		
84 12	John Seddon		***************************************	
18 22 23	Pierre St. Armand	Private		
30 34 38	Smith, No. 398	Corpor	al	
39 40 52	W. Sinclair	Corpora	al	
53 54 66	Baron Taylor			
70 71 77	J. McTerreridge	Private		
80	Francis Vaillancourt		***************************************	First or Ontario Battalion of Rifles. Second or Quebec Battalion of Rifle
09 17 18	John J. Witty Wellington F. Walker	Private		"
24 29 57	James Ward William Chisholm			Second or Quebec, Battalion of Rifle
83 26 44	James Bond	Private	nt	Expedition of 1871.
57 76 12	William Kellock	Sergea	nt	n n
21 45 07	Frederick Vogt	Private		Expedition of 1873.
63	William Brown			
170 172 181 183	Jean Boire	" "	***************************************	
392 398	James McDonell			1871-
102 104 105 112	George Telford			1873.
412 413 481	Joshua Walker	Corpor	nt .	1873.
. of	Name of Warrantee			1872.
rant	I Clean Tortion	1		
27	Simon Taylor Wm. I. Spotten Robert Heywood . R Ernest George	Sub-Co	nstable, North-West Mounted	Police, Former address, Toronto, Ont. Police, Former address, Toronto, Ont. Police, Former address, Orillia, Ont. Police, Former address, Quebec. Pormer address, Halifax, N. S. A.

R. LEE DE FOREST TO LECTURE ON WIRELESS TELEPHONY

Dr. Lee de Forest the inventor of the system of wireless telephony, which has so far attained the highest degree of commercial success, arrived in the fity today. He is here to select a site or the erection of a long distance rireless telephone station, which will be one of the links connecting the Atantic with the Pacific Quean. The lans of the company include stations to be erected in Winnipeg, Regina, doose Jaw, Calgary, Victoria and anconver. From these points, consection by wireless telephone may hen be carried on to points within a comparatively short distance.

Dr. de Forest, in explaining the properses of his invention, to date, said hat one of the features is the fact that a little energy is required to handle it or instance, the largest type of Marning station was required to handle it.

se little energy is required to handle it. For instance, the largest type of Marconi station may require up to 70 kilowatts, and a voltage of from 25,000 to 40,000. In the Radio system, the voltage seldom exceeds 11,000, and but two to sik kilowatts are needed. Owing to the difference in the currents used and the type of machine; the two systems may operate in the same field without conflict. His system employs a continuous wave, while the Marconi uses the heavy spark for setting up vibrations in the ether.

First Long Distance Experiment While in Italy in 1908, installing his system in the Italian navy, the doctor conceived the idea of carrying on a series of experiments for long distance transmissions overland. An instrument was installed on the Eiffel Tower, Paris, and messages were sent to Marselles, 550 miles away. More recently installations have been put in at Chicago and Milwaukee, where telephonic communication for the 90 miles is easily carried on. With recent improvements he says that the While in Italy in 1908, installing h miles is easily carried on. With recent improvements he says that the land range under reasonable atmospheric conditions, is 500 miles, and that Dr. Seibt, with whom he has been associated, has sent messages 1,277 miles over the sea. The flat prairie country he considers as especially favorable for wireless work. In fact, an enthusiast might be tempted to see visions of a plant in the home of each of the well-to-do western farmers.

Dr. de Forest is a most interesting personality, and a brilliant talker. Though but 36 years of age, his work has placed him among the leading scientific men of the age, for his basic patents cover practically the whole of the present known field for wireless telephony. He was born in Council libities.

the Board of Governors and approved by the Provincial Government. This amount does not include heating and yettlation which will be dealt with exparately. The five buildings are: the main college, to cost roughly about \$240,000; students' residence, agricultural engineering building, stock pavilion, power house, tunnels and fire protections, and later while in the employ of a Western Electric company, in their extrical department, he spent his pare time on a detector for handling waves, as sent by the Marconi syem. The finding of such a detector of to the present inventions which are the Board of Governors and approved by the Provincial Government. This amount does not include heating and yettlation which will be dealt with exparately.

The five buildings are: the main college, to cost roughly about \$240,000; students' residence, agricultural engineering buildings, stock pavilion, power house, tunnels and fire protection system. It is expected that the contractors will commence work at once. The tree smaller buildings are to be completed this fall and the college to cost roughly about \$240,000; students' residence, agricultural engineering buildings, stock pavilion, power house, tunnels and fire protection system. It is expected that the contractors will commence work at once. The tree smaller buildings are to be completed this fall and the college to cost roughly about \$240,000; students' residence, agricultural engineering buildings, stock pavilion, power house, tunnels and fire protection system. It is expected that the contractors will commence work at the contractors will commence work at once. The tree smaller buildings are to be completed this fall and the college to cost roughly about \$240,000; students' residence, agricultural engineering buildings. stephony. He was born in Council sluffs, Iowa, but was raised in Ala-ama. When but a boy, he had scien-ific leanings, and his first experi-ments in the electrical field were me waves, as sent by the Marconi system. The finding of such a detector ed to the present inventions which are alread on the market.

The buildings will be collegiate outlier in design, and in the judgment of one competent critic will present as finished a specimen of this style of the styl A talk on wireless is so replete with echnical expressions, and terms which re beyond the layman, that Dr. de forest has prepared a lecture, in which

No defence can be offered when you apply Putnam's to a sore corn—the offender has to die. Nothing so certain to quickly cure corns as Putnam's Corn and Wart Extractor; try Putnam's, it's free from acids, and pain—the agricultural building is to be less.

Y. M. C. A. in Chicago

(Chicago News) Chicago's future depends mainly upon its growing boys and its beginners in the business world. That men and women who have seen much of life generally recognize the importance of opening all possible doors of knowledge and opportunity for the business men of tomorrow is shown by the generators response which has been made ous response which has been made the appeal of Chicago Young Men's pristian Association for funds with mich to do its work.

The outcome of the campaign so en-regtically conducted by friends of the ssociation and of Chicago is most ratifying. It should give to every-ody still greater faith in the future of his city, not only because of the useful activities which the newly secured unds will enable the Y. M. C. A. to carry forward, but because of the proof it affords of the fine spirit which animates the leaders of this great com-

To raise \$350,000 in twelve days on To raise \$350,000 in twelve days on top of \$800,000 previously raised within two years was no light task. It has been accomplished in a splendid way by intelligent team work and by making known to the whole city the great values in manhood which must accrue from widely extending the system of primasiums reading to the system. of gymnasiums, reading rooms, dor-mitories, and general educational ad-vantages furnished by the Y. M. C. A. Thus Chicago has established another world's record which is greatly to its

redit.
Well-trained and self-respecting Well-trained and self-respecting young manhood is a priceless asset to the city and the country. Chicago may well rejoice that the way has been prepared for so much valuable work in conserving and strengthening the characters, building up the physical condition, and educating the minds of its young men.

Canadian Club President

Toronto, April 26 .- John F. MacKay siness manager and treasurer of the ronto Globe yesterday was elected sident of the Canadian club.



Enjoy Your Meals By Simply Eating a Little Pleasant Tablet After Each of Them.

A Tablet Digests a Meal. Trial Pack-

When digestion is perfect the fluids ally to the aid of the stomach. They are of right proportion and do their work speedily and well. When indi-gestion and dyspepsia are prevalent, gestion and dyspepsia are prevalent, these same juices come slowly if at all are weak and insufficient or are filled with strong acids and alkales.

When such a condition exists each meal is a hardship upon the digestive organs. The meal should strengthen the juices, but on the contrary it weakens them, so that man by the very act of eating causes conditions to arise which of themselves bring him pain and loalthing for the next meal and loathing for the next meal.

By eating one of Stuart's Dyspepsia Tablets you mix the tablet with your saliva and it goes into your stomach a strong, vigorous ffuld, many times more powerful than the natural digestive juices. These tablets are made up from natural vegetable and fruit essences and are composed from Hydrastis. Golden Seal, Lactose, Nux. Aseptic Pepsin and Jamaica Ginger. There is the formula and one grain of it will digest 3,000 grains of food in any stomach. Beside digesting the food it will give the blood the power food it will give the blood the power to enrich the disestive fluids so after a time nature will take care of itseff. Though you have no stomach trouble one of these tablets after each meal is a powerful assistance to nature and is an excellent habit to make.

the Board of Governors and approved

architecture as can be found in the Dominion Indeed, it will reflect the highest credit on the architects, Brown and Vallance of Montreal.

in the college building, rooms and sand arrangements are, being made for delivering it in Calgary. It will be given on April 27th, next.

THE DEATH WARRANT DELIVERED

No defence can be offered when your and strice of the conventions.

In the college building, rooms and lavatories are provided for the departments of chemistry, physics, bi-ology, animal husbandry, field husbandry and dairying, also for library and offices. There is also in this building a large assembly hall capable of seating about 500 people. This is designed specially for the large numbers who will attend the conventions.

The agricultural building is to be fitted up with forges and benches for smith and carpentry work, and also will have a place for traction engines and heavy farm machinery of lighter kind with class rooms and draftler room attached. This building will be one of the best of its kind in Canada and suitable for a province which ha now \$25,000,000 of farm machinery. The power house has been built sufficiently large to accommodate heating lighting and power plant to serve buildings twice the size of the present in fact, at a very small cost the power could be increased to supply two other buildings as large as the largest one of the present group.

buildings as large as the largest one of the present group.

It is intended, when the number of students justify it, to turn over thi-group of buildings to the College of Agriculture for its exclusive use, and to provide for the arts students in an-other building. In the preparation of the plans and all arrangements the sim-has been to make the buildings suit able and worthy of the work of the college of agriculture. Indeed, two college of agriculture. Indeed, two
thirds of their cost are proper)
chargeable to agricultural education.
The government approved of the goernors' determination to erect build ing a small annual expenditure for maintenance, also a small outlay for making interior alterations to adapthe buildings for other purposes. I the opinion of those who examined the plans carefully the structures will be a very superior type and splendidly dreigned. The feeling of the Board wa that the province will have good reason to be well satisfied with them.

Nordica for Suffragettes

(Mme. Nordica in Columbian Magazine I believe in the militant suffragettes. When men take the view that to gain When men take the view that to gain an end warlike methods are excusable, they are heroes. Many a man has fought and goine to prison for a principle. He is a hero, then, and I think no great reforms have been brought about without there being those willing to cast themselves into a breach and

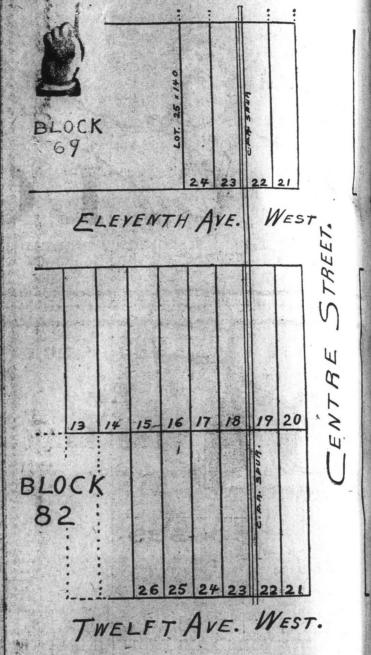
to cast themselves into a breach and to fight.

The time has gone by for women to keep quiet. In the business of life the time has gone by when things can be entirely one-sided. There must be a mutual arrangement. And any lady who does not care to "flaunt herself," as it were, in the public eye has only to stay at home and keep quiet.

It is really such a degrading thins for women to go to the polls and vote—if those polls where our men go to make the laws and the lawmakers of our country are really too debased and wretched to be seen in—isn't it about time that someone take a hand in the matter? Is there any public place in this great country—any meeting place—not fit for a woman to go and vote on the laws which shall govern herself and her children? If so, it is about time that such he brought up to the level of our churches and theatres and street cars and thoroughtares, and everywhere that women go. It is time, I say, that the polls come out of the "slough of despond."

Trackage Property **CUSHING'S** Old Factory

DEPOT-



85x140 feet, block 69 185x140 feet, facing north, block 82 150x140 feet, facing south block 82 ...

FOR SALE--- fully modern tastefully designed house with fullsized cement baserient, parlor, dining room, kitchen and pantry; tw good bedrooms and a bath, on 13th Avenue west, for \$3000. Terms \$500 cash, balance easy. This property is only one block from car

To Business Men

FOR RENT---Fine large bright stores with full-sized base ROOMS FOR RENT 'n my new block, corner 9th Avenue and 8th Street east. Finest rooming block in the city.

For Sale

and improved. Call in and let us show you what we have.

813 FIRST STREET EAST. PHONE 1135.

Two lots overlooking Reservoir Park, South Calgary, \$300 pair.

Two lots in block 134, Bridgeland, \$450 each. Two of the finest corner lots in Mount Royal, \$4200.

Four good lots in Parkdale, \$155 each.

A good buy on revised route of C.N.R., plan A.3.

FIONEER AGENCY Phone 1904 17 Armstrong Block

Having

(S-301) of Calgary. at, an acre

(N-307) buildings. Two good w class propo \$20.00 an

(N-227)class level la of Innisfail.

Leading



\$3650 for \$4200 for a f \$4400 for a ne \$5000 for a ful \$6000 for a nev

> KENN Room 3, Crown



We have market today.

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Terms, 7 per cent. pe

Figuring per lot if subdi PROFIT.

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EUREK Two Door