CONTRACT FOR GUN COTTON IN STATES

Manufacturers Have Orders Which will Insure Profits Around 200 per Cent

PRICES ARE HIGH

This is Owing to Fact That Manufacturers Have to Clear Cost of Plants Which Will be Useless After the War.

nds of gun cotton will be shipped out of the coun- sort in the year 1911. try within the next few months, however.

Agents for the Allied Governments state that most preciably better under present conditions. pleted, and that they are now devoting all their at- undisputed, but the leading authorities in this fieldmanufacture of torpedoes and large quantities are districts of Southern Germany it amounts to abou

acid is but 22 to 23c. per pound.

Over 31,390,530 pounds of sulphuric acid were ex-

cally known as pyroxyline, nitrated cotton, or nitro-cellulose, is being exported only under the most stringent regulations. The Interstate Commerce Com

Shippers are required to pack their product in metal lined water tight cases. Each case contains 220 pounds of gun cotton and each case alone weighs 65 pounds, making a total net weight of 285 pounds. Considerable of the moisture caused by treating gun treating of the product with sulphuric acid. But even after the various processes of nitrating, washing, boiling and neutralizing have been gone into, the tiations but it is practically certain that Germany will of importance during war.

side of the activities of the larger powder makers. but a guncotton plant can be put up in a short time,

the breaking of ground for a plant and the shipping during the past week. the breaking of ground for a plant and the shipping of the finished product is furnished by a plant organized by Lewis Nixon, near New Brunswick, N.J., which began work on May 5, with one of there units. Two of the three are now at work and the full plant will be in operation by August 1. At present 750 is more active than it has been for months with price.

Cast iron pipe makers are busy on old contracts but new business is slow. Sheets are unchanged states was, in round figures, 40,000, 50,000 and 60, to the figure of 80,000 tons for this peace here and some good bridge orders, the market is more active than it has been for months with price.

Lions, and that increase would be contracted by the United States was, in round figures, 40,000, 50,000 and 60, to the figure of 80,000 tons for this peace here and some good bridge orders, the market is more active than it has been for months with price.

Lions, and that increase would be contracted by the United States was, in round figures, 40,000, 50,000 and 60, to the first order of the first order order order.

Last three years the rubber imported by the United States was, in round figures, 40,000, 50,000 and 60, to the first order o enough to turn out 100,000 pounds of guncotton a day for a year.

The processes of making guncotton are summed

Cotton Belt—Some heavy showers in the Carolinas, scattered in Mississippi and Arkansas. Temperature boiling, wringing out dry and packing.

Estimates in the cotton trade of the amount of cotton consumed in the manufacture of explosives range from 1,000,000 to 3,000,000 bales. A recent report is- perature 60 to 68. sued by Allan M. Fay of the United States Bureau of Mines throws some light on the quantity of powder Dakota and Minnesota. Temperature 60 to 64. nanufactured in the United States. He says that 450,251,489 pounds or 225,126 short tons were manufactured last year. About 205,000,000 pounds of this total were "black" powder in which cotton is not an ingredient.

That would leave 250,000,000 pounds into which Clearing House are as follows:cotton enters. The proportion of cotton in smoke less powder is put at 40 per cent. On that basis the powder mills of the United States consumed 200,000 Corresponding week in 1914 \$3,928,383 \$765,583 bales of cotton, including linters last year. Linters are preferable to lint cotton because they are very short fibre. Lint cotton must be chopped into-fine bits before it can be used for manufacturing pow-

If it is true-and no doubt it is-that American mills are turning out three times as much powder now as they were last year, the probable outturn bales against 77,910 bales last year, while exports tons might be obtained in 1916. His total estimate of olantation rubber for 1916 was therefore from the war no less than 40,000 tons of rubber. The estimated increased requirements of Germany and Austruck shops there. The examinations will be now as they were last year, the probable outturn baies against (1,710 ba 300,000,000 pounds, or 600,000 bales of cotton.

that consumption of cotton in manufacture pound. of explosives is going on at the rate of 2,400 000 bales.

linters, which are preferred by manufacturers of the statement that he gets 5 cents a pound for his giving a total production of from 155,000 with the statistical position for the current and next of 3205,000. In St. 2001, there was endeavoring to make was simply that the increase in production during 1916.

GERMAN HOP CONDITIONS ARE NOT TOO PROMISING

Hop Culture Has Been Somewhat Curtailed Prices Still Remain Low and Lower Grades Only Sought

German hops are mainly used in the production of beer, and those which are not so consumed at home are shipped abroad. Beer drinking in Germany, however, has declined and exportation is interrupted. How have these circumstances affected the growth and sale of hops?

The prices still remain low, while only the poorer grades are sought. Inferior varieties from Alsace re-cently brought \$4.70 to \$5.50 per 100 pounds. The middling sort from Baden brought \$13.90 to \$16.50, and the same variety from Wurttemberg \$12.40 to New York, July 9.—Contracts for upwards of 100.—\$16.50. The best quality from the same district did not reach a higher price than \$21. The highest price manufacturers by the Allied governments obtained for the best Bohemian variety (Saazer) was domestic manufacturers by the Affred governments of Great Britain, France and Russia within the past six months at prices ranging from 65 to 75 cents Bavarian hops have been given but the prices obper pound. Of this huge amount only 4,000,000 pounds tained since the war have been poor, offering a mark-has as yet been exported. Hundreds of thousands of ed contrast to the record price of \$107.30 for the best

There is no prospect that prices will become ap-

of their purchasing of gun cotton has now been com- That hop culture has been somewhat curtailed is tention to securing as large a supply of picric acid as Barth & Sohn, of Nuremberz state that it is impossible. The gun cotton which has been exported is possible at present even to estimate the general exbeing generally used in the manufacture of smokeless tent of this curtailment. The decline is said to be powder. A considerable quantity also goes into the much greater in Bohemia than in Germany. In some eing utilized in mining operations.

Gun cotton, the most generally used explosive in and operations, is manufactured by treating and operations.

25 per cent. This seems to be exceptional.

Hop growing requires a degree of permanence: it is

land operations, is manufactured by treating cotton much easier destroyed than re-established. For this with nitric and sulphuric acids. The high cost of reason hop authorities recommend the planting of the finished material (65 to 75 cents per pound on beets, potators, etc., between the hop, rows and not contract) is explained by the fact that those new the pulling up of the hop stalks. How far this admanufacturers who have taken up gun cotton manu- vice has been heeded it is impossible to say. In the cture must clear the cost of their plants, while Spalt district near Nuremberg a considerable area of the demand for the material exists. It is thus realiz- hop land is reported to be used exclusively for peta- The Total Crop Last Year Was Approximately 65,000 ed that upon termination of the war abroad, demand toes and grain. Last year's crop did not pay the for gun cotton for use in manufacture of smokeless expenses of its production and gathering. My own powder will cease, and that existing plants will be observation has not shown me that intermediate crops equivalent to just so much junk. It is for this rea- are being sown on hop fields nor that hop growing in son that gun cotton is to-day commanding as high the vicinity of Nuremberg, except perhaps in some Java Amalgamated Rubber Estates, Limited, in his as 75 cents per pound when the acknowledged cost plantings in Spalt, is being reduced. On the conof production including cost of nitric and sulphuric trary. I have seen not a small number of freshly cut light on the future of the raw rubber market.

mission prohibits shipments of all gun cotton whose average percentage of moisture exceeds 20 per cent.

STEEL MARKET ACTIVE.

Chicago, July 9.-Farm machinery concerns are in and any concern able to assure compliance with its contracts can obtain the business.

One instance of the short time clansing between the contracts of the short time clansing between the contract of the short time clansing the contract of the contract of the short time clansing the contract of the contract of the short time clansing the contract of the contra One instance of the short time clapsing between strong and fairly steady, price of plates increased \$1

put will be around 100,000 pounds, with a gross value of \$50,000 to \$65,000 at the present prices of gun-

THE WEATHER MAP

Kansas, scattered in Nebraska, Iowa and Ohio. Tem-

American Northwest-Scattered showers in North Canadian Northwest-Scattered showers, Tempera ture 56 to 64.

HAMILTON CLEARINGS

Clearances. Balances Total for week ending July 8, 1915 \$3,380,636 \$566,473 sumption.

worth of trace chains, according to a Pit banker, who declined to give further details.

of cotton, there would be a consumption of that rate \$35,000 bales of linters would be consumed in the course of the year. The prices of linters has factory; if prices or labor conditions were unfavor-Assuming that this country is producing only oneadvanced more than 100 per cent. in the last six able, the estimate would not be reached. Plantation consume a total tonnage equal to the whole of that six in the guippowder which is being manufactured months. Last year 2 cents a pound was a normal rubber was the only supply which could show an in-

which are preferred by manufacturers of the statement that he gets, 5 cents a pound for his giving a total production of from 155,000 to 165,000 with the statistical position for the current and next of \$206,000. In St. John, there were 13 failures in than the size of the yield of linters last sea- year, an advance of both per cent. It is estimated of the various consumed,—first America, then the United Kingdom, was offset by the depletion of manufactured



PRESIDENT R. A. FALCONER University of Toronto. The University faces a shortage of \$100,000 this year.

REVIEWS FUTURE

During the War There will be a Reduction in the Proportion of Recovered Waste Rubber

INCREASED CROP

Tons and This Year it Will Reach Something Like 80,000 Tons.

London, July 9.-Mr. Herbert Wright, chairman of address at the annual general meeting, threw some

After surveying the annual report and accounts of Over 31,320,530 pounds of sulphuric acid were exported from the United States in the first ten months of the current fiscal year ended April last, against but 10,822,681 pounds in the corresponding period in 1914. Statistics for nitric acid exports are not available, but a correspondingly large increase in the exponent, while discussing the financial outlook, told a correspondingly large increase in the exponent that financial conditions in Engineering the partment, while discussing the financial outlook, told a correspondingly large increase in the exponent that financial conditions in Engineering the partment, while discussing the financial outlook, told a correspondingly large increase in the exponent that financial conditions in Engineering the partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook told a corresponding period in partment, while discussing the financial outlook. land are not so serious as certain pessimists imply. tion of raw material. During war, there would be The finished product gun cotton, which is techniOn the contrary, he said, the country is at present on a big reduction in the proportion of recovered waste rubber in the war areas. So long as rubber remained at its present low price, and time was so important in war transport, waste rubber would be available in reduced proportions, and virgin rubber used in its stead. This was quite apart from the sheer de-

ANY MORE GERMAN DYESTUFFS struction, at sea and on land, of unused manufactured, and raw rubber. With regard to raw supplies, during the present year there would be a very small increas Washington, July 9.-An apparently unbreakable in the production from plantations, and there would Considerable of the moisture caused by treating gun deadlock has been reached in the efforts of the Unit-cotton with nitric acid is absorbed in the additional signers. In Dail-cotton with nitric acid is absorbed in the additional signers. They are face to face treating of the product with sulphuric acid. But with an opportunity to capture the haz market, for many for American manufacturers.

State Department officials will continue their necober took its place alongside petrol and copper in point diations but it is practically certain that Germany will of importance during war.

With an opportunity to capture the haz market, for merly supplied by European countries.

The Ontario Flax Association has been formed and at Hensall to-day a conference of flax fibre men will at the number in operation will stead-like the number of the business the motor bus is

biggest importer and had demanded more rubber European countries in encouraging production and street car, operated by one man and more frequent every year. For years in succession America had country this year was in accordance with anticipations, and that increase would be continued. For the

cotton. The company has contracted for 30,000 bales of linters cotton and 30,000 pounds of nitric acid—

Baltimore & Ohio's order for 2,000 cars.

At this rate America would take this year 10,000 more tons of plantation rubber than she did last facturers have been making goods which in normal The mill starts with a 50 barrel-per-day unit. 2 to 82.

Winter Wheat Belt—Light to moderate showers in Estimating 80,090 tons for America, the balance ton-having a large local sale.

This tric railway lines. Operation was started June is and joint tickets are sold for the autobus and electric railway lines. nage of the world's production this year-about 45,-000 tons-could be apportioned according to fancy the other seven accounted for a consumption someamong European and far-eastern countries. Even thing like 60,000 tons per annum. Furthermore, all Hamilton, July 9.—The clearings for the Hamilton ed assured a welcome home. Even without war cles to-day than they had before the war. this would have been a year when production would

Corresponding week in 1913 . . . \$3,503,445 \$655,705 the purpose of preparing a statement he assumed to allow for urgent requirements on behalf of enemy Toronto men were accompanied by Mr. R. C. New Allies have placed additional orders in Pittsburgh for 2,000,000 bayonets, 1,000,000 rifles and \$920,000 Up to 1910 there were planted in the middle east apheld by manufacturers. He firmly believed that, is. This train full of men is the bird contingent of the probable production and demand for that period? Sumption, but for making good the stocks usually held by manufacturers. He firmly believed that, is. This train full of men is the bird contingent of the probable production and demand for that period? Sumption, but for making good the stocks usually believed that, is. This train full of men is the bird contingent of the probable production and demand for that period? Sumption, but for making good the stocks usually believed that, is the last six and the probable production and demand for that period? Sumption, but for making good the stocks usually believed that, is the last six and the probable production and demand for that period? Sumption, but for making good the stocks usually believed that, is the last six and the probable production and demand for that period? Sumption, but for making good the stocks usually believed that, is the last six and the probable production and demand for that period? Sumption, but for making good the stocks usually believed that, is the probable production and demand for that period? The probable production and demand for that period? Sumption are probable production and demand for that period? Sumption are probable production and demand for that period? The probable production and demand for the probable production and demand for that period? The probable production and demand for the probable production and demand for the period? The Pittsburgh proximately 750,000 acres, and this should yield about subject to credits being good, Germany and Australian to the ment is the tulio communication workers to leave Canada in the last six bales for three months. At 000 to 120,000 tons. This production was based upon creased plantation production anticipated for 1916. He return from the Pacific coast. The men sail this the assumption that price and labor remained satis- would, therefore, not be at all surprised to find that week.

tion of linters in the last three months was 112,105 of cotton suitable for the manufacture of gunpowder. consumed as much as all the others put together, in countless directions.

UNITED STATES BUILT 1,226 VESSELS DURING YEAR

Washington, July 9.—There were built in the United States during the last fiscal year 1,226 vessels 215,711 gross tons as compared with 1,291 vessels 215.711 gross tons as compared with 1.291 vessels of Regulatory Ordinances Have Greatly reau of Navigation announced that the principal ves-sels built during the last year were two colliers, built for the Panama Canal trade, the Achilles and the Ulysses, of 11,081 and 10,910 gross tons, respectively. Other vessels over 5,000 gross tons were the John D Rockefeller, a tanker of 8,374 gross tone; th Northern and the Northern Pacific, of 8,255 gross tons each, for passenger service on the Pacific coast, Street Railways in General Have Suffered During and the J. A. Moffet, of 6,395 gross tons and the Lyman Stewart, of 6,054 gross tons, both tank vessels for the Pacific coast oil trade.

of vessels built during the year:

50

Sailing

:	commis	00	1,4
	Steam	. 743	27,0
	Unrigged	355	59,6
	Concrete	2	. 5
	Total	.1.150	94.5
	Metal:		20.
	Sailing		
	Steam		120,3
	Unrigged		7
	Total		121.20
í	Totols:		
	Sailing	51	7,20
	Steam	0.1	14.7.40
	Unrigged		
	Concrete		
	concrete		ət
	Grand total	1 200	215.71
1	Wood:	1,200	210,71
i	Sailing		40.00
į			12,30
ļ	Steam	813.	
Ì	Unrigged	294	64,70
l	Total		
	Metal:	1,157	109,07
İ	Sailing	_	4
	Steam	5	1,76
į		104	189,81
	Unrigged	25	10,92
	Total		
Í		134	202,50
ł		200.00	
į	Sailing	55	14,06
i	Steam	914	221,89
ĺ	Unrigged	319	75,62
	Crond total		
	Grand total	1,291	311,57

America had always been the ing a bonus of about \$5 an acre for flax, and of other way men are advocating a return to the single-truck manufacture, will be presented to the Government.

FISHING BECOMING QUIET. St. John, N.B., July 9.-Crops throughout the pro-

NEW FLOUR MILL FOR

ST. JOHN ON MANITOBA WHEAT. 900 more tons of plantation rubber than she did last year. There had been special activity among manu- pany have just opened the first mill to grind Manitoba Power Co. has organized the Washington Auto File year. There had been special activity among manu-facturers in America and the United Kingdom on ac-wheat in the lower provinces. The opening was at-Co., with a capitalization of \$25,000. The new

England could take almost half the balance. Assuming that the war continued, there would not be had suffered, or would suffer, increased consumption sufficient rubber to go around, and steady, if not advancing, prices could be assured. As the war seem land, France, Russia and Italy could not claim to ed likely to last some time this year's supplies seem- have a larger amount of manufactured rubber arti-Germany and Austria-Hungary could certainly not

not have kept pace with the normal increase in conthe perhaps considerable amount of contraband they a quota from Hamilton, too, in charge of Mr. A What would be the position after the war? For had successfully manipulated, They had, therefore, Haigh, secretary of the British Commission. that the war would be over during 1916. What was countries after the war, not merely for daily con 100,000 tons during 1915. In 1911 a further 200, tria-Hungary would require in the first year after namely, 110,000 to 120,000 tons. That only left about Brunswick during the first six months of 1915 numbered their average culture and miles and their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture are six months of 1915 numbered their average culture are six months of 1915 numbered their average culture and miles are six months of 1915 numbered their average culture and miles are six months of 1915 numbered the numbered their average culture are six months of 1915 numbered the numbered their average culture are six months of 1915 numbered the numbered Cotton mill waste is also entering into the manuument statistics show that consumption of facture of gunpowder. A spinner is authority for for their purposes, be assessed for 1916 at 45,000 tons.

Therefore, he was quite content were 20 failures, with assets of \$97,325, and liabilities.

son would warrant. The outturn of linters from the that the amount of mill waste available in a season consumed, link copy was 720,000 bales, which was the record, is not far from 1,200,000 bales. Adding 720,000 bales followed by Germany, Russia, France, Austria-Hungary and Austria-Hungary and the impetus of linters to that would give a total of 2,000,000 bales gary, Italy and Japan. Though the first-mentioned

Reduced Number of Jitneys in Many Cities

EFFECTS OF COMPETITION

Past Six Months, and Dividends Have Been Reduced.

Only one large salling vessel was built during the Effects of the jitney competition, which, as affectyear, the Georgia, a schooner of 1,318 gross tons. In the street railways in general, may be said to have year, the Georgia, a schooner of 1.315 gross tons.

all, 23 vessels of more than 1,000 gross tons each were been in existence for six months, is being seen in built, aggregating 123,242 tons. the following table shows the number and tonnage if vessels built during the year:

The following table shows the number and tonnage if vessels built during the year:

Within the last month Memphis Street Railway Co., and Birmingham Railway, Light and 7,241 Power passed their dividends, and Puget Sound 27,082 Traction, Light and Power has just reduced the di-623 vidend on its prefered stock from \$1.50 a share a 65 quarter to 75 cents a quarter.

While all the reduction in electric railway earnings cannot be attributed to the jitneys, as the industrial depression has had some effect, yet the sub-stantial part of the decrease has been due to it 85 neys. Hay the jitneys not entered the field it is prob 788 able that while earnings with many electric railways would have shown some decline, this would not have been sufficient to endanger the regular dividends.

In the case of Puget Sound Traction, Light and Power, earnings have been showing declines for some time; but with the regulation of the jitneys in 65 Seattle and other Pacific Coast towns in which the company operates, it is expected that there will 11 soon be material recovery in revenues of its electric railway lines.

Reports from cities where jitneys have been operating indicate that when regulation is adopted the number of cars quickly decline. In Montreal the invasion of jitneys had almost ceased before the Tramways Co. felt any effect in diminution of the number of its passengers.

In Atlanta, where the state railroad commission is 8 to take jurisdiction over jitneys, the number of cars has declined 50 per cent., and the upholding by the courts of the regulatory ordinance in Youngstown. O. is expected materially to decrease the number there In New Orleans an ordinance requiring a \$10,000 in demnity bond with many restrictions has been upheld by the highest court, and the jitneys will s diminish in number under its provisions. In the territory served by Northern Ohio Traction and Light jitney competition is lessening, and for May gross revenue of the railway department was but \$6,700 be-

In Duluth jitney owners are attempting to secure referendum on the regulatory ordinance passed in WISH GOVERNMENT AND protect the Duluth-Superior Traction Co., but of filing their petitions they were found to be 173 short on legally qualified signers. The jitney owners have Ottawa. July 9.—Government assistance is being until July 9 to secure the additional signers. In Dal

tations but it is practically certain that Germany will of importance during war.

The total crop of plantation rubber last year was sure of 25,000 pounds.

The total crop of plantation rubber last year was approximately 65,000 tons, and this year it would be tapping in the middle east

The Department of Commerce has instructed Erwin

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The diations but it is practically certain that Germany will of importance during war.

The total crop of plantation rubber last year was approximately 65,000 tons, and this year it would be approximately 65,000 tons, and this year it would be tapping in the middle east

The Department of Commerce has instructed Erwin

The Department o Considerable gun cotton which was about to be shipped was recently condemned as not coming up to specifications of British and French purchasing agents. It is understood that contracts made by one of the leading manufacturers with the Allies have been cancelled for this reason.

With the leading powder manufacturers working overtime to keep up with their orders, many business men have begun to reap the profits of their foresight, The manufacture of gun cotton is at present at The Hague.

Much-needed supply of American cotton.

The Department of Commercial attache at Beriin, to report on the dyestuff situation—not on possible shipments of dyestuffs during the war, but on the stock of colors now on hand in Germany, the amount available for export immediately if war should cease, and the probable policy of German manufacturers as to prices. The commercial attache, unable to work effectively in Berlin, is at present at The Hague.

Which are a proximately 55,000 tons, and this year it would be tapping in the middle east those areas which were planted during or prior to the dyestuff situation—not on possible shipments of dyestuffs during the electric railways. That is in the establishment of most business the motor bus in the fibre from the present crop.

With the falling off in supplies from Europe, English and American buyers have been scouring Ontario to revery pound of available flax. To meet the present crop.

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With the aliang powder manufacturers as to price in fax mill men have organized to revery pound of available flax. To meet t

trips over the lines. In several southern towns where this has been tried the jitneys have been entirely forced out.

Philadelphia, the largest city where jitneys have where it is but \$2,000 a car, while in Fort Worth it is \$11,000 a car.

St. John, N.B., July 9.—The St. John Milling Com- its interurban lines Puget Sound Traction Light & pany will or This tric railway lines. Operation was started June in tric railway lines.

SPECIAL TRAIN BROUGHT

A special train arrived in Montreal yesterday from

munitions of war. It carried about 300 men and number of women, en route to England. The most have all passed the strict examination of the Br Commission and are skilled workmen Toronto contributed 170 of these men. There was

The Toronto men have been examined in the Grate

NEW BRUNSWICK BUSINESS FAILURES.

St. John, N.B., July 9.-Business failures in New

Rome, July 9.- Official announcement is that subscriptions to the Italian war loan will close July 18.

VOL. XXX. NO. 54 THE COTTON MARKET

, However, Have as Yet ness to Negotiate For Lat. Fall Trade May Be

New York, July 9.—There was the cotton goods trade for early ek but buyers have as yet sho otiate for later deliveries. T ome quarters, however, that th good though it may start later

reviously expected, Buyers of cotton goods for jobl n making commitments and som will be little doing until the third when association meetings may managers to New York. The d not help confidence any and little nce is looked for until politica It is an unfortunate circumstance

ion for the moment that some ma chamabrais are offering goods the tests that have hitherto be standard blue working shirt. So mined to give their customers supply themselves with goods of for the coming season, and at a p competition on anything save fanot unprofitable. There seems to be a pretty gen-

of output in many mills making of lings of dark colors being infreque of early purchases to take advan tocks being often heard of. Th determination shown by some lea stop to indiscriminate price cut desire to feature some high-class purposes alone, while doing the bu m substitute fabrics made for the brands of their own, which me anufacturing standpoint in the In other words; jobbers wh oods under their own brands an from first one mill and then anoth be permitted hereafter to carry s nless they guarantee fair busi selling agent.

It is now clear that prices are b of gingham construction for the m and that orders are being place olume on shirting chamabrais o lain goods.

Advances are not taking place are reductions, varying from an a 1½ per cent. to ¼ cent a yard or of last season, they are explaine lesire of mills to get in their orde ccupation for their looms up to vestuffs stocks.

Much of the irregularity in pric by the lack of guarantees as to some of the reductions can readily invitation to competition, which in ctors at least, was unprovoked.

Les Propriètaires, Inc

Public notice is hereby given tha Companies' Act, letters patent have been companies' Act, letters patent have been careful and the proving date the eighteenth day of Juring Messrs. Jean Versailles and real estate brokers; Chs. C. de' facturer; J.-Albert Berthlaume, Hector Charbonneau, accountant, crail for the following support of the companies of the state of the companies of al, for the following purpos To purchase, hold, own, expl ey and lease lands, lots of land, q

To purchase, not, own, exploit, any and lease lands, lots of land, q ets. electric power, in the district ers, electric power, in the district works, transmission lines, acri works or plants, machinery, rol trade marks, publiactions, newspay rights of all kinds, the whole up the company, or upon any proper have obtained the permission from do so; to deal in materials and; moveable and an immoveable and g exchange, build upon and improve pecially to carry on any business above objects;

To carry on any business which company capable of being conveni connection with the above, and or indirectly to enhance the value, able the company's property or rig. To acquire or take over the whost of the company carrying on any busines company, carrying on any busines plany is authorized to carry on or perty suitable for the purposes of to pay for the same in payers of the same in payers of the pay for the purposes of the pay for the purpose of the pay for the purpose of the pay for the purposes of the pay for the purpose of the pay for the pay for the purpose of the pay for the purpose of the pay for the pa

ble for the purposes of the same in shares of t ompany; or otherwise acquire and

iny other company having objects similar to those of this company cross company and the company cross capable of being directly or in for the benefit of this company; To sell, lease or otherwise disposinghts, franchises and undertaking or any part thereof, for such corompany may deem fit, and in page

company may deem fit, and in pardebentures, bonds or other securiompany having objects in whole to those of this company;

To consolidate or amalgamate wipany having objects wholly or part of this company, and to enter in for the sharing of profits, union of iton, joint adventure, reciprocal cowise with any person, firm or conscienced in or about to carry or sceneaged in or about to carry or

con. Joint adventure, reciprocal cowise with any person, firm or cor
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To purchase, lease or otherwise
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person or firm or by any company
fing on or formed for the carryir
sas similar to that which this cor
of carry on, and pay-for the sam
of cash or wholly or partly in paid
company or otherwise and to tak
sas of any such person, firm or
To draw, make, accept, endorse,
etc. promissory notes, bills of e
and other having dealings with the cor
other having dealings with the cor To make advances of money to ther having dealings with the con-nice the performance of contracts ormance or contracts

To do all things incidental to orse the company of
in the city of Montreal.

Dated from the office of the properties eighteenth day of June, 1915.

3808-26-2.

Deputy Pr