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ent to moment entire dollar, but subsequently entered conforth Adia months of \$20,000. Chie cleim was in the children and thus is an appeal against his indignout reserved.

## COURT OF APPEAL

con daly constituted with a capital of 10,000,000 have of which 1,000,000 is already paid up for the mmediate construction of the Bertifice (on haut) sugar interest. So much is said about the formation of new sugar companies in the Province of Ontario as well as in Queboc, that I think proper to wain people against inconsiderately engaging in this ossentally French industry. Though introduced in the Casted States more than fifteen years ago, the best oil not so favorable to the best root. I believe their sugar house is well regulated. It requires besides a product and careful management. In many conn-ties, from the start, this industry has been endangered because the people were too sanguine or too precipitate in their expectations. The sugar factories at ly established in Roumans are, as well as those the United States, a striking example of this tendsurfice with all the information they may require on the feet sugar industry. The business connections and the experience of the company are add, as to remit them to fally answer any question on the sub-

> LECRU, Representative of l'Union Sucriere Franco-Canadleupe.

Window Hotel, Montreal, March 25th.

## WAR CORRESPONDENTS

allowing communication to the proprietors of leading sewspapers in London :--

gallens. The tules per ten of once was 123 redlons, paper for sale was first commenced at the instance of and 2.39 railous per ten of sugar. Came per ton of the late Mr McCulloch in 1811, but other waste have sugar, 19 tons. The to at of molasses made, 19.729 ing been until then an unrecognized prejusite of gallons. Molasses, 10 gallons to the ton of again office keepers, and mess ugers, too valuable to be gallons. Molosses, 10 gallons to the ton of social office keepers and mess ugers, too valuable to be They realized 1/2 tons fawt, of sugar, of which 1/2 tons were of the first goale, 07 tons of the stilled of tons of the third. The quantity to the subject by some magneterial and judicial investion of this distilled during the year was 16 fit, each continued to the subject by some magneterial and judicial investion. Biggs Parragon, J. A country appeal of sum distilled during the year was 15.672 gallons, and a stringent Treasury Minute on the sub-lens and after deducting for exaporation and colour-let was issued in 18.2. From that date the receipts ing 512.5 gallons, the amount of net proof gallons for arropaper rose steadily, until in 1870 Ti they ing 512.5 gallons, the amount of net proof gallons for arropaper rose steadily, until in 1870 Ti they ing 512.5 gallons, the amount of net proof gallons for arropaper rose steadily, until in 1870 Ti they of spirits, after the process of thus colouring and cask amounted to nearly £13.400, an amount larger than in the act of ining on Iss in the act of ining of Iss in the act of ining of Iss in the act of ining of Iss in the act of ining wash were used and the proportion of wash to rum staffs of the department in England and Ireland? The was as 15 to 1 gallon of proof. When given the setting proceeders the sites of Stationers Office publications of wash averages of judgeres material in distillation if —estimated for the year 1880 81 at 120,000—form Tassley, 2nd March, 1vl.

AMERICAN, 1 sTOM REVENUE

The following table validation in the order of value the fire of the date of the state of the weather, cf.

The following table validation in the United has plants from which one or more crops have have the plants fourteen months to meture, while rations the principal duttable commodities in the United has plants from which one or more crops have have distinged without costs, with the amount of duty cellected on each, larged the rain advance of the same was disminsed without costs, served years. In Signed,

A. Grant, 1vl.

Tassley, 2nd March, 1vl.

The following table validation in the United has principal duttable commodities in the United has plants from which one or more crops have distributed the fall of plants from which one or more crops have due of the first of the state of the weather, cf.

The following table validation in the United has plants for the weather, cf.

The following table validation of the test of the date of the weather, cf.

The following table validation of the test of the date of the date of the weather, cf.

The following table validation o kilograms of cane into sugar of three grades, the first 1/2 Fectos-L'Union Surriero Franco-Canadienno and second of which are very white, and are nearly all shipped to France, nearly all of the third grade for the past year has been experted to the United States. The average yield of cano is about nine per cent of immediate construction of the Berthior (on haut) The average yield of cano is about nine per cent of buttory. The work of building is under way and sugar. Therefore they manufacture 34,700,000 kilosum will be projected by next fall. The licent of Directors a composed of the following gentlemen: Mal. They ters a composed of the following gentlemen: Mal. They took a composed of the following gentlemen: Mal. They took a composed of the following gentlemen: Mal. They took a composed of the following gentlemen: Mal. They took a composed of the following gentlemen: Mal. They took a composed of the following gentlemen: Mal. They make the case and manufacture it into sugar, against the case and manufacture it into sugar. The Union Sucriete, if the working of the first factory to the took and the case and manufactured answer; that they will be composed for the planters of the weight of cane, delivered in manufactured answer; that they will be composed for the planters of the case and manufactured answer; that weight of cane, delivered in manufactured answer; that they will be case and manufactured answer; the case and manufactured answer; that they will be case and manufactured answer; the case and manufactured answer; with right to participate in the detates of the Board. The Union Sucriere, if the working of the first factory is, for every 100 kilograms of cane they give to the turns out satisfactorily, intends not only to build and work other sugar houses, but also to help other partics of the usine usually ships the sugar, and the price to the sugar interest in enterprises connected with the of commerce. Fifteen days after the publishing of sugar interest. So much is said about the formation of the price tion of sugar. The planters at the time of the building of the usines entered into a contract to furnish them with cane for a period of twenty years. With most of the usines ten years of the time contracted for has expired, and it will be difficult for the usines to renew this contract at its expiration, if the demand for mus-covade sugar in the United States increases as it has this contract at its expiration, if the demand for mus-ricles small feetories are in existence, they are covado sugar in the United States increases as it has in from being prosperous, and yet they had the same strantages to be met in Canada: protection and good realise much more for their case when manufactured quality of the produce, the only difference being in a little form that the last cost. I believe their correct ware much having entered into that contract. into muscovado sugar than they do now, and they regret very much basing entered into that contract. numberent success to be the consequence of insuffithere is also a usine for the manufacture of concrete
the yol capital and too much reliance on imaginary
sugar, with a capital of 100,000 france. They manuprofits inset on theoretical deductions. These profits
facture annually about 14 000,000 kilograms of cane were not earned, because the small capital prevented into sugar, from which they realize about 1,230,000 the purchase of perfect and costly machinery, or hose kilograms of sugar, nearly all of which last year was the men at the head of the enterprise, though shipped to the Unifed States. There is a manufactory for suppotent, lacked the necessary experience for canning and preserving pincapples and other fruits rething autorescen causes or even well understood. They put up 452,000 kilograms of pincapples, which are cause which were thought to be mailly manufact have autorescent causes or even went unnerstood. They put up 452,000 knogmins of pineappies, which are saids which were thought to be easily managed have all shipped to Farmes. This industry to become propersual and success. This industry to become propersual and pecuniary sacrifices 2,667,837 liters of which are shipped to France, and her a mer years till the harmonious working of the the halance, 1.384,195 liters, is consumed on the island, besides 2 345,420 liters of wines and other liquors in ported mostly from France

# FOREICN LOANS IN DEFAULT

From the anunal report of the Corporation of Foreign Bondholders we take the following ap ency. In closing this letter, I have pleasure in saypreximate summary of foreign foans at present in this (volatile or essential)......

102 that the Union Sucriere will furnish interested default: dofault:-

Name of State.		Approximate Principal Unredcessed.	Approximate interest Overdue.	Total
•	Costs Rics	2,361,300	1.082,617	3.4%,417
2	Reador	Dellin	216,240	2.070,210
	tiustemals	182,300	170,192	71210
ī.	Hondotas.	5. BM 570	3,44,077	9,202.617
8.	Laberia	100,000	\$9 (100)	149,000
Ö.	Louisians.	3,000,000	210,000	3,210,000
7.	Mexico .	27,3305,803	14,104,254	1200 4.774
<b>1</b>	l'araquay.	1,605,4 0	812,91G	2,313,316
ÿ.	l'oru	132 (843,000	9,678 Acc	(1,027,48)
10.	Senta Ilvanine		311.20	1,074,400
iï	Torkey	190,945,137		થા કાર,જુ
1 i i	Virginia .	5,914,033	010.00	4 TU,41)T D
	12 States	. 273,207,742	51,205,307	encli, ex

Since the return of 1876, it is pointed out, the follow-The Bulish Recretary of State for War has sent the fing loans have disappeared from the defaulting list. The 8 per cent. leans of Alabama, the 6 per cent loans of Bolivia, the 5 per cent. loans of Greece of 1824 and 1825, the 6 per cent. Turkish loans of 1854 and 1871,

BRITA	A, IDOU	
, ,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Gold, \$59,144,000	Silver \$35,303,000 34,149,000

## BRITISH PARLIAMI STARY STATIONERY

The net weight of cane crusted at the mill of the part of the British and a therefore think the discharge under sub-section 2 feet and the Act and grant it accordingly.

The net weight of cane crusted at the mill of the part of the British and the mill of the part of the British and the part of the part of the part of the British and the part of the British and the part of the part of the British and the part of the British and the part of the British and the part of the part o paper for sale was first commenced at the instance of tailor named Linzens.

٠	ingar, molasses and confectionery	\$45,510,400 34	١
1	Nool, and manufactures of	20,239,370 03	Ì
ı	ion and steel, and manufactures of	10,180,924 78	L
i	lik manufactures	18,556,308 07	ł.
	bitton manufactures	9,976,417,95	ŀ,
	lax, and manufactures of	7,400,301 63	ļ
;	I'm, and manufactures of	4,094 883 07	Ĺ.
1	Chemicais, dyes, drugs and medicines	4,078 ×17 67	Н
1	Them testing and and accuration	3,401,413 96	ŀ
E	rults (including nuts)	3,411,435 68	1
	cather, and manufactures of	2,164,048 33	L
U	Hemp, jute, and manufactures of		11
1	Spirite and wines	6,598,623 02	i.
l	Breadstutia and other farmaceous		ł
١	food	2,559,676 90	
١	Dismonds (cut), cameos, mosales, etc.	673477 04	
1	Telecoo, and manufactures of	4,081,309 79	
ſ	V. cod, and manufactures of	1,330,931,85	
١	Earthenware and chios	2.331,134 44	
ı	Fancy atticies	<b>"2 140,483 49</b>	
İ	Glass, and manufactures of	2,411,368 07	١
l	Buttons and button materials	1,041,025 04	
ł	Furs, and manufactures of	790,174 32	1
١	Animals (living)	77,103 50	ı
١		1.090,569 90	
١	Embroideries	383,596 40	•
١	Seeds	2011/200	1
ì	Books, engravings, and other printed	5,482.91	٠l
١	matter		
1	Spice	1,160,237 83	'
1	Braids, plaits, flats, lacus, trimmings,	415 047 0	
1	PIC	<b>G13,</b> 083 9	•
Ч	l'dintipge, oic. (not by American		
١,	artista)	198,911 3/	
۰ł	Clocks and watches.		Ÿ.
,	halt	845 <b>2</b> 93 <b>Q</b>	
٠ļ	Coal		0
,	Paper, and manufactures of	542 <b>159</b> 8	7
١	Flah	G01,088 G	1
	Hats, bouncts and hoods		2
•	Metals, metal compositions, etc	336,280 L	0
	Paints and colors		U
c			G
	Copper, and manufactures of		ĸ
	Musical Instruments		7
i	Ifair, and manufactures of		3
1	Provisions	,	1)
	Beer, ale and percer		S
•	Oils (vegetable) fixed or expressed.		
	Vegetables		8
	Marble, and manufactures of	330,414	13
	Zinc, and manufactures of	214,198 8	ı
	State and matting		1
f	Cornets and cornet cloth	****	0
	Brass, and manufactures of		10
	dalle dan lakel com oma sakkala	100.051	m

All other articles ......... 332,491 51 Additional and discriminating duty.

93,944 67

Soap ..... India rubber manufactures .....

Lead, and manufactures of .....

Total ..... \$182,747,033 53 The total importation of dutiable merchandise Laving been \$410,506,090 09, and that of merchandiso free of duty \$208,049,170 97, the average ad referen rate of duty was 43.5 per cent, on dutiable, and 29.1 per cent, on free and dutiable. It is worthy of remark that the advocates of a so called "Tariff for Revenue" are particularly violent in their attacks against the duties on those articles which yield us the most revenue, such as sugar, wool and wool manufactures, iron and steel, silk, they, and cotton manufactures, chemicals, etc. Yet the following table shows plainly

## POLITICAL ASSASSINATIONS.

1r5 :- April 16th-An attempt on the life of Victor

Emmanuel was reported to the Italian Chamber 185 :-July 5th-An attempt was made to kill Napoleon 111, as he was entering the Opera Comfque. 1854-March 20th-Ferdinand Charles III, Duko of Parma, was killed by an unknown man, who stabl .

1855—April 28th—Napoleon III was ured at on the Champa Llyscos by Giovanni Pianeri. 1855—April 28th—Raymond Fuentes was arrested

in the act of ining on Isabella, Queen of Spain.
1855-Dec. 8th-Agesias Melano, a so dier, stat-bed Ferdinand III, of Naples, with his bayonet.

1857-Aug 7th-Napoteon III. again. Barcoletti, Gitaldt and tirillo were senteneed to death for com-

ing from London to assussing to him.
1858—Jan. 14th—Napoleon III for the fifth time. Oraini and his associates throw fulminating bombs at

him as no was on his way to the opera, 1861-July 14th-King William of Prussia was for the first time shot at by Oscar Becker, a student at Buden taden. Becker fired twice at him, but missed

1882-Pec. 18th-A student named Dosslos fired a platel at Queen Amelia of Greece (Princess of Olden-\$42,210,400 21 berg) at Athens.

1864-Dec. 24th-Four more conspirators from London against the life of Napoleon III. were arrested

1805-April 14th-President Lincoln was shot by J Wilkes Booth.

1860-April 6th-A Russian named Kavarsoff attempted Czar Alexander's life at 8t. l'eteraburg. He was foiled by a peasant, who was ennobled for the

1367-The Czar's life was sgain attempted during the great Exposition, at a review in the Bols de Boulogne, at l'aris.

1807—June 19th—Maximillian shot. 1808—June 10th—Prince Michael, of Servis, was

killed by the brothers liad warowitch.

1871—The life of Amadeus, then newly King of

Spain, was attempted, 1872—August—Col. Gutieriex assausinated Fresi-dent Balta, of the Republic of Peru. 1873-Jan. 1st-President Morales, of Bolivia, was

assassinated. 1875-August-President Garcia Maeno, of Ecua-dor, was assassinated.

1877 -- June -- President Gill, of Paraguay, was assessinated by Commander Moias. 1878-May 11th-The Emperor William of Ger-

many was shot at again, this time by Emile Henri Max Hoodel, alies Lehmann, the Socialist. Lehmann fired three shots at the Emperor, who was returning from a drive with the Grand Duchess of Baden, but missed bin. 1878-June 2nd-Emperor William was shot at by

Dr. Nobling while out riding He received about thirty small shot in the neck and face. 1879-April 14-Attempted assessination of the

Caar at ht. Petersburg by one Solowjew. He was

executed May 9th.

1879—Dec. 1—The assassination of the Czar attempted by a mine under a train near Moscow

1879—Dec. 10—The King of Spain was shot at while driving with the Queen.

1880—Keb. 17—Attempt to kill the Royal family of Russia by blowing up the Winter Palace. Eight soldiers were killed and forty-five wounded 1861 - March 13-The Carr killed by a bomb

## THE SUN DO MOVE.

The Rev. John Jasper, Richmond's well known coloured preacher, repeated his celebrated feeture in Richmond Sunday evening, before a large audience. 145.722 02 The renowned "suu" orator preached from the book of table 57 Exedus" "The Lord is a Man of War, the Lord is His Name." In a very graphic manner the preacher 2.239,000 91 carried his large and very attentive audience over the times when Israel was in Egypt, and across the Red Sea, the Wilderness, the Jordan, passed Joricho, and down to the wars of Joshus, and at this point proved to the satisfaction of a large class of his hearers that Joshua did command the sun to stand still." The preacher referred to many passages alluding to the rising and going down of the sun. His logic about the distance of the sun from the earth was very fine, when, with contempt, he said some wise men, so called, stated the distance to be forty millions, others fifty millions, and one as much as one hundred and four millions of miles "Whar could you get a tape lie loar enough to measure such a distance? And how could a man get up close enough to tuo sun to libble it on so as to measure? The railroads can't get that, accurate contribution to the protection of testing and the contribution of the protection of the contribution of the protection of the contribution of the contributio The halloons come nears then enything cise, but who can go up? Now, in August it is so hot here that