IMPORTS AND EXPORTS OF FRANCE

(From the London Pecnomist)

CUSIOMS returns just issue, show that in the ten-months of this year compared with last, the conmorece of 1 rance, - that is, her imports for consump-tion, and her exports of her own productions, was ex-tremely prosper us - and yet we have heard loud com-paints of the depression of trade, and true seen, and still see, masses of cone at d bullon lying unoccupied in banks. The following is a detail of the value of im-norly and exports.

-		Exports of
	Imports for	I'rench
First ten	Consumption	Productions
months of	francs	francs
Sigi	2 486 138,660	3 451 1914 1490
1850	2 184 105,000	24(27-8, 40
1504	2 06 731 600	2453000 00
14.5.	2,021 142,000	2,157 727 600
1802.	1 3145 000	1.845 225,000

18-22. It will be seen that the augmentation year by year semantiable, and that for the present year it is much geater compared with last than for any other epoch it will also be noticed that the exports have continuably exceeded the imports. Subjemed is a detail of some of the principal imports.

•		First ten	
	months of	monthsof	months of
	1805.	1565	Jan.
	frg: c4	trance	trane-
Gran and flour .	2551 (40)	14/39/00	(88710-81
Sugar	. 7937_000	10399-0-0	104573430
Coffice	7.2340.0	OF COMM	62474000
Oven	1,31,74.481	(~17·****)	1225-231-11-1
One of	270,4000	2754 - 104	24570650
Hides and skins.	93955 10	233,444	March 2 - Ma
World	251749 90	212 2491	15 42020 (8)
	2743 440	200371881	231 95 (8)
Flax		701441455	1249 0 44
Caten	437411 000	235535 400	274540 10
O erginous seeds	. 3 146×0	51007000	471450 10
Pomber		192213-10	91/19/00
Staves	382 6 10	200 (440)	17.3 com
Coal	111211000	1 3455 00	St. 93 . 1 .00
Copper	42451090	31127000	4 54.0 (
Cotton varn	3118. ()	74 5 19	4112 10
Wooden yarn		115.52 at	9 33 0
Wo dlen ussues		33 29 00	27-2 (6-6)
Cotton tesues,	2 (3).00	5311000	85280 0
• • • • • • • • • • • • • • • • • • • •			

In the above table the increase in cotton yarn and issues will attract special attention. The princ pal exports of Preich productions were

the printer plan and plan		•	
as fulluly			_
*** * * * * * * * * * * * * * * * * * *	First ten	First ten	Pirst ten
	nonths of		
	1899.	1 ~12.	35.4
	francs		francs
Silk ti-sucs	4021370 0	334755 (0	3:41<0:0
Woollen tissues	2505,2000	というご くれい	3માં અંત્રાઇ
Cotton tesnes.	MY INKN	TO LAYED	SOUTH
Frax and hemp tissues	2.5240kMa	Reisinings	1913दिन
Prepared skins	61922000	487210 0	SEENCHAI
Articles in skin and			
hather	\$21276F)	72(10-11)	7.521.4410
Tools and articles in			
metal.	31159000	3+255 100	3767(4)+h
Turnery mercery, but-			_
tons, &c	16311260	143312040	144754 (4)
Mil'mory and artificial			
fluvers	25763000	1953 00	102(2010)
Ready-made clothes			
and onen	14002000	(824400)	(४ वस्थान्त्र
Reine tsugar	5555 0	fest febet	ジェーナ・マ
Chemical productions.	5a527i Q0	45305000	35550 00
Grain and flour	148012000	1.31571000	4002-04
Wines	Septimen.	26-12 14	19,467ल स
Brandies and spirits	74,2249 (0	41724 × 0	61206 - 10
Oxen	4.200 rx)	27.51.01	16, 38, 00
Ergs	35 21stn	3,045 40	249 (4.40)
Butter	6 2799 0	graff with high	W. Barb
Wool	32/48 (x)	255-2007	4.154111
Silk	8300 PM	1007-5300	8557K . #)
Cotton	Sept of the sept	しょうほうこいりょ	45 146 (1)
•			

All other exports were of less than 25 (60,00 f in value in the ten months of 188). Cotton is counted as a Freich production, from having had import duy paid on it

pant on it.

The following were the imports and exports of the precious metals, which are not included in the pre-

precious metals, which are not included in the pre-	No. 4 do121,311 lbs. do do
ceding totals:-	Best common steel broke at
110 :79.	
First ten First ten First ten	Borreman says that the softest Bessemer steel is at
months of months of months of	least as strong as the best Swedish chain fron, and its
188 185. 184.	strength increases with the per centage of carbon to
france, france france	one per cent, when it is equal to about double the
Gold in bars 14473461 45 37525 (200105)	strength of the best cham from.
Gold coin 55-532 6 278 8 41 25 545	In working Besemer steel, two qualities are obser-
Silver bullion, 6185420 7791-814 549-6087	value which distinguish it from wrought fron, first, it
Silver com 1432/1401 12470205 1780/2001	is completely clear of slag, and second, it may be
	weider at a much lower temperature. When rolled
\$425Apr \$33,500 \$505001	or hammered this steel is completely homogeneous.
EXPORTS.	The rough ingots se actimes have bubbles in them; but
Gold bullion 45:2659 3:2023 211-1221	since the walls of these babbles are entirely clear of
Gold com 21801219 10,25,841 25 5 11	oxide or sing they weld together under the rolls or
Silver bushon 91 49 20 55 47 127 1110 17 57	nammer so thoroughly, that when the bar is broken
	not the sightest trace of them can be found.
Silver com. 977,1921 51942 S Polisic	I If 10:12 had the the standed the consecution to come !
वाज्यावा वाजनात्र विकास	that the quality of the Lake Superior iron is conceded
	I to be suite for to the front the month with successful
It thus appears that in the first ten months of the	the fellowing analysis, giving the strength per pound:
present year the imports exceeded the exports by	Ladsbary, Conn , fron 58 001
495,843,244 - £19,833,420. The country from which	Strengt, best, 58,134
the largest quantity of gold was brought was the z-	E. g.sh. calde
land-120.33 11st in builton, 159,09,069t in Coin, that	. Center Co 3 1
which contributed the next greatest supply was tra-,	1 Leen's (o. N.)
-3 8 7181 of button, 133 332,5101 of com From the	Lancaster Co. Pa
Zollverein there came so 454 or 51 of com, and a small	Com. Euglish and American 5,000
quantity of bullion, and from the United States about	Lake Superior
25,300,00f. of the two. In the imports of either ling-	1 — Mining and Scientifio Arest.

land figured for 23 930,310f cf bullion, 29,632 644f of com Spain contributed 34,716,829f of coin, and the United States 1 670 4:00f in the exports of gold England took, 937 0:00f of bullion, 80 622 435f of coin, Italy 50 928 3:01 of coin, Egypt 20 680 8:06 of ditto, and the 1 mited States 2,631 4:01. Of silver England took 2 42 2:01 of bullion, 8,131,992f of coin; British India 37 317 6 off of the former, 26,496,000f the latter, China 420,000f, and 4 089,200. China 420,000f , and 4 039,500f.

Oats for Great Britain.

A Lower Province paper states that large quantities of Oats are being exported to Great Britain from Prince I dward I sand this fall and 4 brigs, I barque, and I schower records from Summersville with ear goes for that destruction

Got o Mining in Nova Scotia - The quarterly return from the Department of Mining in Nova Scotia shows the number, of gold mices being worked, the number of more legaged in mining, the quantity of quartz crushed, with the average per ton, and the total yield of gold etc., in the various gold districts for the mouths of July, August, and September, of this year. The Halifax Colonist summaries the operations thus—

"During the month of July & mines were in operation-emplaying 714 mon, with a total yield of gold of 247502 felwidger. The August return shows a total 217502 felwidger. The August return shows a total 217502 felwidger of gold. In both these returns the Wavery diggings turnish the highest average. In the former month with 9 mines i operation, and the employment of 501 men, 84202, 10dwt, 12gr. was produced; and in the latter month, 371 men produced 978-z ladwidger. In September 74 mines were being worked; employing 668 men, and producing 2530z. Sout 1gr. Sherbooke makes the highest return this month. The 70 men employed in working 12 mines at that place give a return of 8540z felwt, 3gr. The total yield for the quarter is 71810z, 4dwt, 16gr., against 61080z felwt, 9gr. for the corresponding quarter of 1855. The total yield for the twelve months up to the 34th September, amounts to 24,1620z felwt, 11gr. The processing the processing districts from which the gold is taken are—Stormout, Isaac's Harbor. Wine Harbor, Sherbrooke, Laugner, Montagu, Waverley, Oldham, and Restrew. The unproclaimed and other districts yielded for the quarter, 820z 15dwt 10."

More Coal Discoveries.

The Halifax Citizen says:—We are informed that Mr Kurby has discovered the Albion Mines main seam of coal on the east side of the East River, in the rear of the town of New Glasgow, and less than half a mile from the Provincial railway. The coal is said to of a quality even superior to that worked by the General Mining Association, and in a position very favourable for successful mining. This is probably one of the most important discoveries of coal made within the

most important discoveries or coal and year.

The Fastern thronicle says that Messes, Logan & Mexwell have leased the Coal Brook Mine from Mr. hyrby, and are making preparations to take coal out of the new slope at the Brook, back of New Glasgow. They have a five-horse power engine on the ground, and expect to be able to supply customers with coal in the carly part of next week. The coal is of a good quality, being very suitable for domestic purposes. We may add that this seam leaved to Messes, Logan & Maxwell, is one of many owned in the same locality by the Merigomishe Coal Mining Company, one of which, discovered within the last three weeks, is thirty feet in thickness. feet in thickness.

Bessmen's tell.—Lake Superior Iron —Various experiments made to determine the tenacity of Bessemer steel, have shown that while wrought from will bear from 4,00 to 60, 00 pounds per square inch, and the best common steel 33,00) to 123,00 pounds, Bessemer steel will resist to pressure about twice that of wrought from and nearly as much as the best cast steel. Four experiments with Bessemer steel, as compared with the lest common steel, resulted as follows:

No I broke at	117.183 lbs.	per sec	are in	ch.
So 2 do	112,243 lbs.	do	do	
No 3 do	101,2-3 lbs.	đo	do	
No. 4 do	121,311 lbs.	do	do	
liest common steel	•			
	114 (40)			

British Grain Averages—The following leastamont showing the quantities old and the average price of British corn (Imperial measure) as received from the Inspectors and Officers of Excise, conformably to the Act of the 27th and 28th Victoria, cap 87, in the week ended Dec 1, 1866—
Lumntries Sold Average Prices. Quantities Sold. Average Prices. qrs bush. s. d.

ł	Whoat (9909 4	
ł	Barley	45 10
	Oats 6.381 4	25 5
	The following is a comparative	
	corresponding week in each of the	
ı	185, of the quantities of British cori	
1	from which returns are received un-	
ı	27th and 25th Victoria, can 87, at	
1	prices as ascertained under the Act 5t	
1	cap. 14, so far as relates to 1862, 1863	
ı	Correspond- Or AN ATTIES SOLD	
i	ing week in Wheat. Barley.	
١	gre belt gre belt	8 d 8 d.
1	1892 64 836 0 93 375 6	47 8 35 4
ı	193 95 963 4 96 010 6	49 3 33 7
ŀ	1884 81 026 2 81 725 5	38 8 29 3
ı	1835 78 676 4 84 981 3	46 6 33 10

LONDON TEMPER STOCKS—The annexed statement, showing the stocks of timber in London, is from Messis Churchill and Sim's circular—

STOCK of FIMBER, DEALS, &c., at the Pentic Docks on Dec 1.

ľ	1896	1865.	1864.
Foreign deals pieces	2,321,aco	236,000	1,965,000
Battens and boards	1.200 000	2, 41,000	1.750.00
Fir Timberloads	\$1,590	90,600	61.400
Colonial pine deals and			•
battens . pieces	1,316,000	1.115,040	535.00
Spruce ditto	720 000	550 000	739,000
l'ine timber loads	680	13 'KK)	12.70
East Indian teak	32,400	25,200	1150
Duncan Ewing & Co's	. Timber	Report	says the
market has assumed a fir			
the now ascertained fact	that the	supply o	f Quebec
White Pine will be consi	derably lo	ss than i	a the pre-
ceding year, or even an :	average of	f the four	previous
years to this. With a fair	consum	ition here	and the
increased cost abroad the	present i	ates, if no	it further
enhanced are likely to be	manitaine	d for the r	emainder.
of the season. Spruce D	cals bave	advanced	l in value
to about LS per standard	for St.	John's, a	ud other
descriptions in proportion			
checked by the cheaper			
Europe.	• • • • • • • • • • • • • • • • • • • •		
-			

TRADE WITH WEST INDIES—A gentleman belonging to an extensive West India firm, is here this week and has, we are informed, entered into large contracts with several of our leading merchants. His visit will, no doubt, give an impetus to the trade of this port with the West Indies.—Sackrille (N. 8) Borderer.

Sheep and Wool in the U.S.

A Western paper states that careful estimates, based on the census returns, make the present number of sheep 3,000.0.0, and the wool product 95,000,000 pounds—an increase of 7,623,725 sheep in the fite years last past, against an increase of 748,655 the previous ten years, and of 33,735,87 pounds of wool the last five years, against 7,747,354 pounds the previous ten years.

Conound and Peterrono Railway—Georges News!—The Marmora from stands the test, and is pronounced the closest grained was in the world! "—We offer our successes grained was in the world!"—We offer our successes grained was in the world!"—We offer our success tongratulations to the active men in the movement to resuccitate our Railway, and to our readers generally, both in town and country. Cobourg seems destined, at last, to take a new start in the race for superiority, with her sister towns, and it stime, we think, with the best chance of winning. The smelting of the alarmora from Oro took place about three weeks ago in Pittsburgh, Pennsylvana, and was pronounced, by the scientific men who witnessed it, a perfect success. Mr J. H. Dumble was telegraphed for and went to New York, and the report now is that the money for the completion of the road will be cent forward at once.

Whilst exulting in our own good luck, we may be permitted to rejoice in the good fortune of our neighbours. Mr. Covert, it is reported, has sold out for a handsome sum to responsible parties, and has thus, in the very nick of time, got rid of the elephant. It now remains to be seen whether our Company or the Port Hope conc., whas the greater pluck and the larger purse.—Cobourg Sentinet.

The Picton Railway.

The Picton Stand rd says that the inspectors of masonry and most of the sectional engineers engaged during the past summer on the Pictou Railway have been officially informed, that in consequence of the works under their charge being completed, their services may now be dispensed with. The ballasing of the road, the laying or the ties and rails, the drainage, the finishing of the masonry, and the dressing of the slopes still remain to be done.

Consumption of Herrings.

A correspondent of the Quebec Chronicle states the 23,441 bbls of Herrings were received at that ports 1805, and 31.003 in 1805, an increase this year of 10.03 also that a house in the Montreal trade sold upward of 20,000 bbis. this season.