IMPORTS AND EXPORTS.

		1	MPOF	rts.	•		
Th	e follo	wing	is a su	111111	ary of th	e qı	ıan-
tity,	value	and	duty	on	imports	at	the

port of Victoria for the month of

February, 1893:			,	l
ARTICLES.	QUAN.	VALUE.	DUTY.	
Acids Agricultural imple-		\$ 30 S	52 50	
Ments	1,308	1.136	313 92	ı
Animals	1,000	6,183	1 877 60 1	
Booke, pamph's, etc.		712 193	162 45) 417 59	١
Brasses manu'rs of Breadstuffs, etc. viz		1,43	111 37	١
Grain, of allkinds				
bush bush	492 1,273	536 4,266	51 25 952 62	i
Flour, brls	65	169	26 00	
Rice and all other		4 *10	0.000	
breadstuffs	5,812	4,518 538	2,277 01 131 50	
Candles, lbs Chicory, lbs	•			į
Coal and coke, tons. Coffee, from U.S.lbs Copper and m's of.	61.76 8.617	50 292 1,795	32 32 205 55	•
Conce, from U.S. 108 Conner and m'fs of.	2,017	26	7 85	
Corangenii Kinas		251	51 96	ı
Cotton, manufrs of		6,615 11,091	2,082 85 4,021 31	
Drugsandmedicines Earthen, stone and				ı
Chinaware		1,283	433 20 160 30	ľ
Fancy goods		521 1,875	405 39	
FishFruit, dried		1,876	317 69	'
Green		3,412 36	672 53 9 03 l	ı
Furs		SUS	231 75	ĺ
Glass, glassware Gunder, exp subs		1 ->>0	365 10,	ì
mas, sups, normer.		2,310	702 00	ĺ
Hops, lbs		1	10 (0	ı
		(11,932	3,759 63	
Jewelry and watches and m's of gold and				
silver		SI	18 80	١
Leather and many is of		399 1,142	74 15 276 32	l
Marble and stone		•		ı
and manufa of Malt, bush	710	16 531	5 60 1 111 00	
Metals composition	710	331	w	l
Metals, composition and misof		419	195 31	ı
Musical instrum'nts Olls, coal and kero-		91	49 95	ı
sene, gls	15,675	3,523	1,128 60	ŀ
sene, gls	6,968	3,316 292	863 99 120 45	l
Paper and m's of		1,089	360 01	ı
Perlumery		78	23 40	ĺ
Provisions, Bacon hams, etc		5,563	1,227 SI	
Salt, not from Great		0,000	.,	l
Britain or British			j	l
possessions, or for lisheries, lbs	30,915	314	22 71	ĺ
C		1,119	115 05	ı
Silk, manuf's of Soap of all kinds		2,632 519	791 65 233 01	ı
Spices of all kinds		165	45 20	ĺ
Spices of all kinds Starch, lbs	1,507	68	30 14	i
Spirits, Of all kinds, gals Wine, other than Sparkling, gals	4,665	5,728	9.914 30	l
Wine, other than				i
Sparkling, gals Winesprklingdoz	2 932	1,124 S07	1,343 71 465 50	į
** HICSDENHIELOZ	101	301	100 00	1

	ė –			
	articles.	QUAN.	VALUE.	DUTY.
	Sugarabove No141bs	59,783	2,138	478 25
ı	Sugar syrups, cane			
	juice, etc., 1bs	1.910	78	29 10
	Sugar candy, etc.lbs	2,230	242	112 59
	Molassesgats			
	Tea, from U.S. lbs .	820	202	20 20
	Tobacco and eigars	3,660	3,315	3,5G7 G7
	Wood and m'n'is of. Woollen m'n'is		1,675	443 55
	Woollen m'n'fs		7,801	2,455 79
	All other dutiable		1	0.5
	articles		\ 23,977	5,674 47
	Total dutiable goods		\$133,454	\$50,019 51
	Free goods, all other		37.074	400,0411 08
	i sto govan, an other			
	Grand total		\$170,523	\$50,019 51
			4	A 0.

EXPORTS

From the port of Victoria, for the month of February, 1833—the produce of Canada:			
THE MINE. QUANTITY.	VALUE		
Coal	\$ 4,455 4,719		
Fish of all descriptions Fish oilgals 1,191	2 476		
THE FOREST.			
Lumber-planks, boards, etc 14,000	301		
ANIMALS AND THEIR PRODUCE.			
Other animals	20 2,814		
AGRICULTURAL PRODUCTS.			
Other articles	149		
Manufactures.			
Liquors, spirituous and matt, of all kindsgals 24	20		
Wood—m'fs of all kinds Other articles	2.511		
Miscellaneous articles	700		
_			
Grand total\$	15,603		

Goods, not the product of Canada, for the month of February, 1893: QUANTITY. VALUE

Animals and their produce—		
Other articles		2,500
Agricultural products—		
Fruits-green		2
Manufactures-		1
Cottons, woollens, etc		25
Iron—pig and scrap, cast- ingst hardware, etc Boots and shoes		423 54
Liquors—spirituous and mait of all kindsgals Sewing machines Wood m'rs of all kinds	10 3	42 100 20
Other articles		2,922
Miscellaneous articles		351
Coin-gold		860 280

Total exports of all kinds.....\$ 23,187

IMMIGRATION AND GRAIN EX PORTATION.

The following comment is offered by the London Miller: The refusal of the Continent to buy California wheat is not; The Central Hudson Railroad Company merely a reluctance to pay the price. It will within a short time place upon the is largely the result of Continental non- road one of the largest, if not the largest, speculation and general disinclination to locomotive ever constructed. It is inbuy grain a long way shead. North tended for exhibition at the World's Fair America may yet see State railways and after that will be put into active carrying grain across the Continent in a service. It has been decided to build the week, in which case the Continental | engine at New Albany, although all others even more than those of our own country. Schenectady. It is proposed that the Are the States of the American Union in locomotive shall be superior in propelling carnest about prohibiting immigration? power to any yet constructed. The best If they are not, the export of grain is a mechanical engineers are now at work on very temporary question. Twenty years an engine of what is known as the hence it will all be wanted at home. But | Buchanan design, water arch.

for an indefinite period, the European markets within his view.

A MONSTER LOCOMOTIVE.

wheat markets may be revolutionized of the large class have been built at

American corn grower will have still, and I miles an hour. This mammoth locomotive | Journal.

will have 334 three and a half-inch tubes. The boller will be of five-eighth Bessemer steel. The main steam pipe will be sixteen inches in diameter, and of seamless steel tubing. The forward and back axles will be ten inches in diameter, and the smaller one eight inches. The journals will be mounted on forty-eight inch wheels. The wheels on the tender will be the same. It will be equipped with the latest styles of train signals and improved brakes and couplers. The engine when combleted will stand twenty-two feet six inches from rail to top of the stack. In length it will be eighty-seven feet six All woodwork will be of mainches. hogany. The engineer's standing board will be twelve feet ten inches above the rails. The tank has a capacity of 4,800 gallons, which is 700 gallons more than those now in use. Its weight, when ready for service, will be ninety-four tons.

HOW DO THEY DO IT?

We fail to comprehend how some re tailers, in the face of a constantly advancing market in nearly all lines of commodities usually to be found in grocery stores, manage to continue selling at the same prices as when goods were low, and some of them even appear to be selling at a less figure than they did before. Almost any person would naturally ask the question, "How do they do it?" And not one could give an answer that would set aside all further inquiry, as there must be something wrong somewhere. The goods offered can not be of the same grade or weight, or they must be adulterated or the quality reduced to an extent to be sufficient to recover the advance in prices. These are matters which, however, remain unexplained.

Some tradesman who pay close attention to their business, and who profit by information received from all sources relative to the condition of the market, probably managed to purchase a heavy stock of goods before the advance took place, and therefore can now sell their goods at less than manufacturers' prices, and still get a return of the original purchase price. But can such a course be called business? Is there any other branch of trade that adopts similar methods? Can a merchant who conducts his affairs upon such a basis be termed a business man, or is it possible for him to justify his course by any known method of business ethics?

What a folly it is for any merchant to thus throw away legitimate profits, simply to compel others to follow their unbusinesslike methods. While to a certain extent they injure the trade, the large share of injusy falls to their lot, and not a few have failed by pereisting in this practice for any length of time. Better to sell goods in accordance with the movements of the market. Then if it occurs that you are stocked on a falling market, and have to make a sacrifice to dispose of your goods, you will at some future time be in a position to make up your loss when you are stocked up on a rising market. It is the profits if immigration is to be stopped from It is estimated that the new engine will that a merchant makes that enables him Europe as it has been from China, the maintain a speed of more than eighty-two to continue in business.—Relail Grocers' that a merchant makes that enables him