IMPORTS AND EXPORTS.

IMPORTS.

IMPORTS.				Anticles.	QUAN.	VALUE.	DUTY.
The following is a summary of the quan-				Starch, lbs	5,012	156	100 24
tity, value and c				Of all kinds, gals	4,459	7,358	9,474 14
port of Victoria				l Wine, other than	2,543	2,214	1.658 21
May, 1892:				Sparkling, gals Winesprklingdoz	116	1,366	600 60
ARTICLES.	011435	VALUE.	DUTY.	Sugarabove Noillbs Notab ve No 141bs	5.166	251	41 31
-	QUA.			Sugar syrups, cane			
Acids Agricultural imple-		\$1,905	•	l luice, etc., lbs	17,675	569	265 11
ments	10 150	653	241 95 2,316 16	Molasses. Tea, from U.S. lbs	1,718	447	49 80
Ale, beer & port'rgls	12,179	5,572 1 60	18 ///	i Tobacco und cigars	1,907	1,314 3,762 11,332	1,507 09 1,092 85
Animals		7,557 2,139	2,208 30	Wood and m'n's of. Woodlen m'n's		11.332	3,432 53
Books, pamph's, etc. Brass & manu'rs of		2,139 957	2,208 30 474 34 283 30	An other dutable			
Breadstuffs, etc. viz				articles		46,032	12,781 59
Grain, of all kinds	1 5	3	50	Total dutiable goods		\$210,773	\$80,748 97
bush	(344	560	76 4 1	Coin and Bullion Free goods, all other		866 162,496	
Flour, brls Meal, "	772 751	3,387 1,690	579 00 315 80	ł –			440.00
llice and all other				Grand total		\$404,135	\$80,748 97
Candles, lbs	12,979	6,307 1,261	2,980 75 315 45				
Chicory, lbs Coal and coke, tons.	3,096	112	147 84	EXPORTS			
Coal and coke, tons. Coffee, from U.S.Ibs	7,509	1,451	151 9t	From the port of Victoria, for the month			
Copper and m's of.	*,000	1 2	78 50 78 50	of May, 1892-the produce of Canada:			
Cordageallkinds		{ <u>20</u> 9 454	78 55] 99 20	THE MINE.		UANTITY	
Cotton, manufrs of Drugsundmedicines		11,322	3,260 85	Coal		2.100	10.500
Drugsandmedicines Earthen, stone and		34,761	13,081 97	Gold dust, nuggets, el	lc	2,100	21,816
Chinaware		2,360	792 03 474 05		••••		50
Fancy goods		1,565	474 05 I				
Fish		2,640	(535 99	Furs or skins of cre living in the water.	atures		5,950
Fruit, dried		1,020 8,215	\$335 99 297 73 881 75	ANIMAIS AND THEIR		E.	
Kurs				Otherarticles			25,659
Glass glassware Gunp der, exp sub's		6,575 751	1,576 84	AGRICULTURAL PROD		•	
TIBLE CAUS, DOTTICLS.		1,:177	203.70 410 10	Flour of wheat and r		250	1,113 57
Hops, IbsIronandsteelm'sof	1,593	358 27,246	35 58 8,632 12	MANUFACTURES.			٠.
Jewelry and watches		-1.617	4,002.12	Sewing Machines	•••••	1	25
and m's of gold and		447	200 77	Other articles Miscellaneous article			895 200
silver		669	109 35 112 38				
Leather and miss of. Marble and stone		3,33	849 42	Grand total	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	.\$ 66,265
and manufix of		718	209 51	-			
Malt, bush	866	702	129 90	Goods, not the	produc	t of Car	ada, for
Metals, composition and misof Musical instrumints		1,038	393 54	the month of May.	-		,
Musical instrum'nts Olls, coal and kero-		1,659	513 95				
sene, gla	10,825	2,523	779 40	Animals and their prod		UANTITY.	VALUE
All other, gals Paints and color,	2,633	1,194 903	285 44 272 85	Swinc		1	15
Paper and in is of		1,305	396 (6	Manufactures-			
Perfumery Provisions		•		Iron-pig and scrap	, cast-		
Bacon hams, etc		13,516	3,235 01	inge, hardware, & Sewing machines	C	3	502 85
Salt, not from Great Britain or British		• •	,	Sowing machines Wood m'rs of all kir	ds	_	1,653
possessions, or for			1	Other articles Coin—gold			2,362
dsheries, lbs	136,103	779	102 10	-silver			521 521
Seeds Silk, manuf s of		172 3,643	19 25 1,038 25	Grand total			\$ 5,200
Scap of all kinds Spices of all kinds		296 363	33 16 1				
Chica of all suggest		14,41	© 10 <u>i</u>	Total exports of al	i zinas.	•••••	

THE WAYS OF WALL STREET.

The ways of Wall Street are almost like those which King Solomon attributes to woman-" Past finding out."

Stocks sometimes go up when everything seems in favor of their going down, and either go down or become stagnant when most things are in favor of their going up. .

It is this paradoxical phase of Wall Street affairs which has recently puzzled and frightened off the public, out of whom alone speculators and operators can make money.

When room traders go through the formality of buying and selling between themselves, there is no money in the operation. It simply sustains appearances, and when kept up sufficiently long, may serve to inveigle the public to take a venture.

imprudent, and kill the goose that lays the golden egg before that egg gets time to mature.

Hence the increasing feeling of trepidation in recent times on the part of that class of speculators and investors who were formerly the very life and soul of Wall Street business.

In former times, the "lambs" were permitted to acquire a pretty thick fletce prior to shearing; but the modern operator begins his clipping too soon, and is so hastily greedy and unscrupulously cruel, that he is not satisfied with the wool, but takes a portion of the hide with it.

This avaricious and barbarous practice has been amply illustrated in many of the deals that have been engineered during the past winter. It is the most potent cause of the present duli market, which should be booming under the influence of many favorable circumstances, among which cheap money is one of the most But operators now-a-days are usually prominent and powerful.—Court Journal, I itoba and the Northwest.

MEN WITH BRAINS.

It is not every man who knows his position in life. Some aspire to govern who are only able to serve, and in rare cases we find those serving who are well qualified to govern or lead. A man who can direct and who is yet content to follow the leadership of others is doing himself, his family and his associates a great wrong in remaining in obscurity. On the other hand, a man who cannot direct and who aspires to the management of affairs is doing the business community a great wrong on account of the cost of his experiments and the loss of the plans that miscarry. It was the remark of a veteran in business some time since: "Show me a man who can direct men, who can always select men adapted to different purposes, and I will show you a man who can do anything to which he aspires." When we look over the great industrial and commercial enterprises of the country, the railroad lines, the mining enterprises, the banking houses, the insurance companies, and so on to the end of the chapter, we are impressed with the idea that at the head of each there is one particular man who is able to select subordinates intelligently, and who is able to adequately direct the special business to which his time is given. Without these governing or directing minds these great enterprises would not exist.

MASTS 100 FEET HIGH.

What would lumbermen say in this day of shipbuilding to masts 100 feet high? But we write of the past, not the present. A writer on the subject of shipbuilding among the ancients says: "Large ships were not unknown to the ancients, and some of the most roomy attained dimensions equal to ships of modern times. Nevertheless they were unmanageable monstrosities, almost at the mercy of wind and wave, and utterly unfit to cope with the fury of a hurricane. Doubtless we are indebted to travelers' tales for the detailed descriptions that survive the lapse of ages. Constantius conveyed to Heliopolis to Rome an obelisk weighing 1,500 tons, and, in addition to this long. coveted monolith, the ship caried about 1,200 tons of pulse stowed about the small end of the obelisk in order to bring the ship on an evil keel. In 268 B.C., Archimedes devised a marvellous ship for Hero of Syracuse. Her three lofty masts had been taken from Britain. Luxuriously fitted sleeping apartments abounded, and one of her banqueting halls was paved with agate and costly Sicilian stone. Other floors were cunningly inlaid with scenes from the 'Iliad.' Stables for many horses, ponds stocked with live fish. gardens watered by artificial rivulets, and hot baths were provided for use or amusement. Ptolemy Philopator pos-sessed a nuptial yacht, the Thalamegon, 312 feet long and 46 feet deep. A gracefu gallery, supported by curiously carve columns, ran round the vessel, and within were temples of Venus and Bacchus. Her masts were 100 feet high, her sails and cordage of royal purple hue.'

Immigration continues to flow into Man.