#### HAVANA PRICES CURRENT.

The following is the last (James M. Lawton) Havana Prices Current of Imports, dated Feb. 26 1867:

	DUTIES.	PRICES.	
Lard. Pr Rendered, in tierces	\$4 30 per 100 lbs.	\$15 75 to 00 00 per 100 lbs.	Large arrivals the past week.
" " kogs	đo do	15 50 to 00 00 do.	No demand.
" 'tin pails		19 00 do.	Firm.
Butter Vellow keen and firking	4 77 do	24 00 to 28 00 do.	For Superior.
Cheese American	3 S	18 00 to 20 00 do.	
Ħ	3 56) do	17 50 to 00 do.	
" " Balt	do	12 00 to 13 co do.	
Pork mess in bbls	4 30 per brl.	30 per bbl.	
Bacon, clear and unsmoked, in boxes	3 68 per 190 lbs.	16 per 100 lbs.	
Beef, mess, in bbls	3 23 per bri.	8 to 10 per brl.	
Beans, White, Egg, and Marrow	1 08 per 100 lbs.	7 00 to 8 00 per 100 lbs.	Superior, Scarce.
Potatoes	74 per bbl.	3 50 to 3 75 per bbl.	Large supply.
Onions	{ 73 do 1 30 per 100 strings.	300 to 0 00 per bbl	Supply of native.
Corn. Yellow, Round	79 per 100 lbs.	1 25 to 0 00 per 100 lbs.	
Oaks	54 do	3 00 to 3 25 per 100 lbs.	In demand.
Bran, Shipping Stuff	90 <del>1</del> do	\$3 50 to 3 75 do	
Hay	å do	5 00 to 6 00 per bale.	:
Oil, Petroleum	s 36 per joo lba.	{ 50e to 00e per gal in tins. } 47e to 00e per gal in bbls.	
	3 23 do	\$11% to \$1200 per 100 lbs.	Fair demand.
Brooms	14% o per dos.	\$214 to 2% per dos.	Painted nandles.
Paper, Straw, Wrapping	5 % per loooft.	3614 to 25 per 1,000 feet.	
White Pine boards	do do	\$30 to 31 do do.	

The Champlain Canal Improvement.—The Albany correspondent of the Utica Morning Herald publishes the following endorsement of the plan to improve the Upper Hudson and enlarge the Champlain Canal. When Utica and other cities along the line of the Eric Canal favor this improvement, it is a sign of ultimate success:—"The most feasible of all the schemes, as it seems to me, is one presented this year for the first time, for making ship navigation practicable from Troy to Whitehall. The Champlain Canal, imperfect as it is, never having been enlarged like the other canals, has yet paid into the Treasury a sum much greater than was paid for its construction. Justice to the growing region of the country which it accommodates, requires that it shall be enlarged. A proposition has been brought forward, however, as a substitute for enlarging the whole canal that will cost \$1,865,000 less than that work, and will make, in fact, a ship canal to connect the Hudson with the St. Lawrence. It is proposed by a bill, shortly to be introduced in both Houses, to improve the Hudson River from Troy to Fort Edward, so as to make slack water navigation practicable, and from Fort Edward to Whitehall to enlarge the Champlain Canal with locks of sufficient size to pass vessels, ganboats or other craft of the largest size. It cannot be doubted that such a scheme would prove of vast importance to the trade and commerce of this State, and could hardly fail to give New York a monopoly of the northern and Canadian trade. The practicability of the plan is proved abundantly by surveys and estimates taken under the direction of the State Engineer and Surveyor, and now on file in his department. I will venture any little reputation I may have as a correspondent, on the prediction that this scheme will yet be adopted, and that in every senseit will prove a paying investment to the State."

EXCHANGE.—London 60 days - - - 14½ to 14½ per cent prem
Paris - - 1½ to 2 per cent prem
New York " Currency 25 to 3½ per cent dis
" 51ght. 32 to per cent dis
" 60 days, Payable 1901d, 2½ to 3½ p. o. prem
" 81ght, 50 to 3½ p. o. prem

THE SUEZ CANAL.—A telegram from Cairo announces that two large steam-tuga have passed through the fresh water canal and arrived safely at Suez. The Isthme de Suez states that M Dussand, the contractor, has signed an agreement with the Viceroy to construct two ports, one military and the other commercial. They will be separated by an immense jetty, traversed by a railway. The works will cost 15 millions of francs, (\$3,0.0,000) and take six years to complete.

AN IMMENSE LUMBER BUSINESS.—The amount of pine lumber sawed in the State of Michigan, the past year, as we learn from the Detroit Free Press, was about twelve hundred million feet. Its value was \$17,000,000 to \$18,000,000. There were beeides five hundred millions of shingles made, worth \$1,250,000,

#### COST OF SHIPPING OIL TO EUROPE.

Montreal, Feb. 23.

FEW days since we were indebted to you for a copy of A your issue of the 2nd inst., containing a highly interesting article on the "Petroleum Resources of Canada." Its perusal led us to look into its statements with some care, as regards margin on shipments and you will notice from the enclosed pro-forma invoice and account sales, that these do not quite accord with calculations made in the article in question. At £15 stg. per tun in Liverpool for crude oil, we show a profit of \$2.37 per barrel, allowing nothing for leakage which is said to be generally fully five per cent. of the original quantity, which, on the same terms with your article shows a profit of \$5 2p er barrel. The difference may be accounted or in the items for through freight, charges in 'iverpool, in rate for sterling exchange, and also in the fact that 7 lbls. oil of 43 gallons each comprise a tun, and not \$5 barrels.

On referring to our latest advices from Liverpool, we see that Pennsylvania crude oil is quoted at £14 stg. per tun, and we think it would not be safe to calculate upon getting as much for Canadian crude oil. Indeed, the latter has been sold as low as £9 stg. in Liverpool, when that market was overstocked with oil, as it sometimes is. We give you our views, trusting that they may be turned to account by some of your friends interested in oil:—

Pro-Forma Invoice and Account of Sales of 1,000 barrels. your issue of the 2nd inst., containing a highly in-

PROFERMA Invoice and Account of Sales of 1,000 barrels

Crude Oil shipped from Emiskillen, C.W via Hamilton and Montreal				
To 1,000 barrels crude oil, at \$1  5, Extracting water and barreling, at 25c		\$1.0	00.0	
Cost f.o.b. at Hamilton		\$4,2	00.	00
BOLD IN LIVERPOOL RX QUAY				Ì
By 1,000 barrels crude oil, say :: 43,00 : Provincial gallons= 35,834   Imperial gallons= 142 52.752 tuns at £15 CHARGES.	£2	133	2	8
To paid marine insurance, say £1,440, at 5 per cent £72 0  "Paid freight from Hamilton to Liverpool, at 10s 500 0  "Paid dock and town dues, and	0			
stamps	4			
" Paid porterage, &c 22 10	0			
,, fire insurances	0			
"Discount allowed purchaser, at	•			
2½ per cent 58 6	6			
"Brokerage 1 per cent 21 6	7			-
"Commission and risk of debt, 8g per cent	2			
		782	9	7
Net proceeds of sale (stg )	£	1,350	13	1
At 9½ per cent exchange. Cost at Hamilton		\$6,6 4,5	573. 200.	
Pr:fit		\$2,	373.	17

Profit per barrel, sgainst which an allowance must be made for leakage....

sa'e at about £ 1 7s. 6d. stg, would clear shipment, A se's at about 2 1' 3. 60. sig, would clear snipment, sold ex quay in Liverpool, but not including loss from eakage, whi h is estimated at 5 per cent. We re the oil warehoused in 1 iverpool, say for three months the net process of sale would likely be 50 cents per bbl. less.— Correspondence of the London Free Press.

McCULLOCH BROS.

\$2.87

THE WAY COUNTERFEITERS PROCEED.—The modus operands of the counterfeiting gentry is described as follows by an American paper:—"A suitable person approaches a first-class engraver with an offer of \$10,000 or even \$20,000 for a plate. The latter is seldom able to resist the temptation, and as he, no doubt, has a daily engagement in some bank-note establishment, the work is done by him in over time, such as nights and Sundays. When the bills are printed they are distributed with surprising celerity, and are 'shoved' simultaneously in different parts of the Union. In this manner a large number is got off before suspicion is aroused. The best counterfet greenback on record is the \$50 issue, which was first accepted at the Treasury in Washington. Roberts, the artist who executed the plate, received \$20,000 for his services, but was detected, and is now serving out a sentence of twenty years in Sing Sing."

MACKEREL.—The Rockland (Me.) Greette has a table showing the number of barrels of mackerel inspected in the state of Maine for the year 1866, which it gives at 48,607, a falling off from last year of 8,000 barrels.

PORT HURON & L. M. RAILROAD.—The Senate last Wednesday passed the enabling act saked for by the Port Huron & Lake Michigan Railroad Company. It provides that towns along the line may vote aid in amount equal to ten per cent. of their assessed valuation, as donations or loans, provided that no bonds or obligations shall issue until the road is fully prepared for the iron through the entire county through which the road is to pass,—Port Huron Press.

BRITISH SHIPPING.—The Annual Statement of Trade and Navigation, laid before Parliament at the opening of the Sessions, shows that at the close of the year 1865 there belonged to the United Kingdom 25,160 sailing vessels, of 4,845,142 tons, and 2,708 steam vessels, of 821 731 tons, making a total of 27,868 vessels, of 5,666,873 tons, manned by 249,696 men. This is an increase in the course of the year of 131 vessels, of 122,995 tons, and of 4,875 men, the increase being entirely in steam vessels, and the number of salling vessels having decreased. To these numbers are to be added 919 vessels, of 94 436 tons, belonging to the Channel Islands, manned by 5,968 men; and 12,477 vessels, of 1,562,295 tons, belonging to the British possessions, manned by 48 869 men. The grand total of vessels belonging to the Un ted Kingdom and its possessions at the end of the year 1866 is thus brought up to 41,284, of 7,322,604 tons, manned by 350,028 men; an increase, as compared with the end of 1864, of 397 vessels, of 219,843 tons, and of 8,524 men.

STEEL RAILS.—A considerable quantity of crucible steel rails, at a high price, nearly £40 per ton, were put down nearly eight years ago upon a port on of the Weatern Railway of France, near Auteuil. They have borne from 35 to 50 passenger trains daily, and are as yet but slightly worn. There is no necessary difference between crucible steel and Bessemer steel, although they are made by different processes, the latter being by far the cheaper. In the Bessemer process, however, the amount of carbon may be regulated so as to give any desired hardness or toughness.

#### ASSIGNEES APPOINTED.

NAME OF INSOLVENT.	RESIDENCE.	NAME OF ASSIGNME.
Bedard, Elie	Vankleek Hill Napnaee Quebee Vercheree Quebee Guelph Guelph Goelph Toronto Roxton Falls simcoe Stanley Townsh' Fullerton Town' Ottawa Hollin Eldon Townshlp Nowmarket	John Whyte

## APPLICATIONS FOR DISCHARGE.

NAME, RESIDENCE.		ı.
Emily Township	May	
Oshawa. Montreal	March	6 25
Montreal	March	13 23
Montreal	iarch	17 18
Toronto	March	10
	Emily Township	EMILY TOWNSHIP. May Oshawa. March Woodstock. May Montreal Warch Montreal Ary Montreal Ary Toronto May Toronto May Toronto March March

## TRADE REVIEW FOR 1867.

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