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Bankers' Gazette, Commercial Times, Kailway Monitor, and Insurance Journal.

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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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The Chronicle.

THE COMMERCIAL AND FINANCIAL CHRONICLE is issued every Saturday morning with the latest news by mail and telegraph up to midnight of Friday. A DAILY BULLETIN is issued every morning with all the Commercial and Financial news of the previous day up to the hour of publication.

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THE GOVERNMENT FINANCES

THE prevailing dullness of business is undisturbed and the only new features of immediate importance in Government finance are the satisfactory aspect of the monthly report of the public debt, and the appearance of a new financial measure in Congress. As to the public debt, the significant changes during the past month are an increase of \$1,102,940 in the gold certificates, which now amount to \$8,391,080; and an increase of \$17,498,645 56 in the temporary loan, the aggregate of which has swelled to \$114,-755,840 06. This sudden increase is due to the continued ease in money, and to the fact that, as we recently announced, the rate of interest on these call loans at the Sub-Treasury was reduced on Thursday the 1st instant, to five per cent. The amount deposited at the Sub-Treasury on Wednesday reached the unprecedented sum of \$3,138,000. If the money market continues as free from spasms and from any moderate activity as is anticipated, the probability is that even at 5 per cent. these call loans may continue to accumulate. The

Clearing House certificates being payable on demand in legal tender, will probably be put down to 4 per cent. The rate of $4\frac{1}{2}$ per cent has been proposed and is under consideration in Washington, but as yet Mr. McCulloch has come to no definite decision.

On Thursday Mr. Morrell from the Committee of Ways and Means reported the following new financial bill:

"That the act entitled 'An act to provide ways and means to support the government, approved March 3, 1865, shall be extended and construed to authorize the Secretary of the Treasury, at his discretion, to receive any Treasury notes or other obligations issued under any act of Congress, whether bearing interest or not, in exchange for any description of bonds authorized by the act to which this is an amendment; and also to dispose of any description of bonds authorized by said act, either in the United States or elsewhere, to such an amount, in such manner and at such rates as he may think advisable, for lawful money of the United States, or for any Treasury notes, certificates of indebtedness, or certificates of deposit, or other representations of value which have been or may be issued under any act of Congressthe proceeds thereof to be used only for retiring Treasury notes or other obligations issued under any act of Congress. But nothing herein contained shall be construed to authorize any increase of the public debt; provided that the bonds which may be disposed of elsewhere than in the United States may be made payable, both principal and interest, in the coin and currency of the country in which they are made payable, but shall not bear a rate of interest exceeding five per centum per annum; and provided, further, that the act to which this is an amendment shall continue in full force all its provisions, except as modified by this act."

It has been claimed that if this new measure does not become law the currency cannot be contracted, and this belief has had some influence in promoting speculation in produce, stocks and gold. But this is an obvious mistake. For by the act of 30th June, 1864, all our greenback currency can be gradually converted into compound interest notes as a preliminary step to funding them into long bonds. This will be seen from the following extract from the second section:

"Any treasury notes issued under the authority of this act may be made convertible, at the discretion of the Secretary of the Treasury, into any bonds issued under the authority of this act. And the Secretary of the Treasury may redeem and cause to be cancelled and destroyed any treasury notes or United States notes heretofore issued under authority of previous acts of Congress, and substitute, in lieu thereof, an equal amount of treasury notes such as are authorized by this act, or of other United States notes."

It will be seen that there is no restriction whatever to prevent the Secretary of the Treasury from converting, as slowly or as quickly as he is able, the entire mass of our greenbacks into compound three years' notes. And these notes, when lethargic and fat with interest, as they must soon become, can be, in their third year, funded without so serious a disturbance as always attends other methods of funding.

The new bill introduced yesterday is said to go to the House without the special sanction of the Committee, inasmuch as it only adds to the power for negotiating a foreign loan, and confers no new powers whatever for selling bonds

in the country. To show this we give below the essential part of the law of March 3, 1865, which enacts in section 1 That any Treasury notes or other obligations bearing interest, issued under any act of Congress, may, at the discretion of the Secretary of the Treasury, and with the consent of the holder, be converted into any description of bonds authorized by this act: and no bonds so authorized shall be considered a part of the amount of six hundred millions hereinbefore authorized. And in section 2, That the Secretary of the Treasury may dispose of any of the bonds or other obligations issued under this act, either in the United States or elsewhere, in such manner, and at such rates, and under such conditions as he may think advisable, for coin, or for other lawful money of the United States, or for any Treasury notes, certificates of indebtedness, or certificates of deposit, or other representatives of value, which have been or may be issued under any act of Congress.

THE REVENUE COMMISSIONERS' REPORT.

. WE give a considerable part of our space to-day to the Commissioners' report on the working of our new tax machinery. In some respects the document surpasses expectation. It is brief, practical, conservative, and free from many of the crude principles which, during the last three years, have had too wide currency both in and out of Congress. The preliminary report is a pamphlet of 76 pages, and is accompanied by a number of drafts of bills; and by special papers, one of which, by Mr. S. S. Hayes, advocates direct taxation; while the others are more practical and take up individual taxes, such as those on spirits, tea, coffee, sugar, petroleum, and cotton. Each of these essays will probably be hereafter reviewed in our columns, but we propose now to confine our attention to the general report and to discuss some of the important fiscal principles suggested.

It will be remembered that the chief questions submitted by Congress to the Commission were, first, what sources we should draw our public revenue from; and secondly, what are the most efficient methods of collecting that revenue. As to the sources of revenue or the proper subjects of taxation, it is well known that our present excise taxes are too numerous and too widely distributed. One of the fundamental axioms of taxation is that the articles charged with the burden should be few. It is on certain well selected points only that our national industry will bear the rude shock of taxation without suffering too severely. These points are to be sought out, that the fiscal pressure may be adjusted so as to rest chiefly on them. Instead of clogging each of its several wheels, the industrial machinery of the country is to be freed from friction as far as possible that it may the better perform its wealth-producing work. Now, we have heretofore shewn repeatedly that it is one of the distinguishing peculiarities of our internal revenue system that this great cardinal maxim has been more disregarded than probably in any other fiscal law that was ever passed in modern times. A majority of the articles on our tax list cannot, with advantage, be taxed at all. The proceeds of not a few of our ten thousand imposts do not even pay the expenses of collection. In other cases their inquisitorial character irritates and discourages the producing classes of our people checks the growth of their industry, and prevents the devel opment of public and private wealth. The most sensitive and most vulnerable parts of the body politic are exposed to injury, while those parts which could easily bear the pressure are comparatively exempt. "A bad tax," says Sismondi, " may soon do more harm to a nation than the most disastrous campaign." Now, it is not the least of the merits of the report before us that it clearly sets forth the evils of our | more useful had they included the preparation of an accurate

diffuse, duplicated and reduplicating system of taxes, and favors the policy of sweeping those which can be proved most objectionable from the statute book.

Another important principle of taxation which the Commissioners seem to have kept before them, though we could have wished it had been more steadily and distinctly in view, is that no tax should be imposed which cannot be fully collected. Any impost which offers a fair chance of escaping payment is to be avoided. Unfortunately, while human nature is constituted as it is, the ingenious evasion of a tax. even by a process of fraud and falsehood, will be regarded by too many as a venial offence; and experience proves that when men find they can evade tax-paying they rarely fail to try. We need not go far to find instances where lying, trickery and even violence have been resorted to with a view to evade the assessment or baffle the scrutiny of the reve-The moral corruption which is thus sown nue officer. broadcast over the face of society must, in a republican country, be a very serious evil; for it is not possible for persons habitually to break the laws and rob the Government without contracting a moral taint which clings to them in other departments of life, perverts the standard of conscience, and saps the foundation of those public and pri vate virtues which are the bulwarks of free nations. In all places where contraband operations are common the moral state of the people is invariably low.

. But the great point on which the Commissioners insist is that taxation should be simple. Our taxes ought to be few and attended by no element of uncertainty as to the application of the law to every man's liability. The amount due as well as the time and manner of payment should be well known both to the contributor and to every other citizen. The English excise laws which two centuries of alternate failure and effort have elaborated and simplified till they constitute perhaps the most perfect system in the world, are cited as an example which we shall do well to emulate. But in legislation, and most of all in tax legislation, we must adopt the spirit rather than the details of British, French or other foreign systems.

Economy of collection is another of the fundamental principles of taxation assumed in this revenue inquiry report. It must never be forgotten that taxes are paid by our people not only in money, but in loss of time, and in vexatious interruption of the work of productive industry. Hence those taxes are the best which cost the least to collect, impose the least loss of time on those who have to pay them, and require the least of inquisitorial supervision on the part of the assessors. On the other hand every new tax opens new avenues to corruption, and creates a new crime; while the forfeitures and penalties which are needful to enforce revenue claims may ruin industrious, ingenious persons and thus put an end for a time to the benefit the country might have derived from their capital and enterprise.

While we acknowledge the truth of these principles as laid down with less or more precision by the Revenue Commissioners, it must not be supposed that we accept all their conclusions or approve all their suggested changes. We object decisively to the giving to the informer, in revenue convictions one-half of the forfeited property; to the proposed diminution of the income tax in the case of persons who are the richest and the most able to pay, and to some other suggestions which are scarcely in accordance with sound policy or with the most enlightened views of the fiscal situation.

The great defect in the report in this point of view is that it makes - few suggestions with a view to the equalization of taxes. The labors of the Commission would have been statement of the comparative amount of Internal Revenue drawn in the past three years from the several States; and from the cities as distinguished from the rest of the country; with trustworthy estimates of the pressure of our taxes on the poor, on the rich, and on the middle classes of society. The truth is, however, that such committees of enquiry as this have their uses chiefly in the collecting of evidence, for which function their peripatetic character gives them some advantages. Hence we look with interest for the publication of the testimony which must have been collected during the past six months, and Congress, we hope, will cause it to be printed in full. If the inquiry is designed to help forward during this session the purposes for which it was appointed, so valuable a mass of evidence should be given to the public without delay.

ANALYSES OF RAILROAD REPORTS. NO. 13.

NEW YORK AND NEW HAVEN RAILROAD.

The New York and New Haven, in connection with the New York and Harlem Railroad, forms the only outlet from New York City eastward. Using that portion of the New York and Harlem from the city to Williamsbridge Junction about 15 miles—

-it extends thence to the depot at New Haven	61.13 miles		
To which must be added for tracks connecting the mass so that other roads coming into New Haven			
Making the length of road owned by the company	62.25 miles 63.82		
Metal agriculant single track	196 07 miles		

Of the line only 14.14 (double) miles are within the State of New York, the remainder, 48.11, (double and single) miles being in Connecticut. The company operate under lease the New Haven and Northampton Railroad, which hitherto has been operated at an annual loss, the amount of which has been paid from the earnings made by the New York and New Haven Railroad and, in the subjoined statements, appears as a charge against profits.

The New York and Harlem Railroad Company receive, for the use of their road between New York city and Williamsbridge Junction, a share of the receipts from passengers and freights carried over it, the rate being ascertained and fixed by agreement every succeeding fifth year.

As the main trunk, which receives all the lines from the east, this road has been a profitable line, and has always earned dividends. The losses on the Northampton lease, however, have on several occasions crippled the company's means, and eaten up what otherwise would have been divided to the stockholders. The company have also had to pay largely on account of the Norwalk Bridge accident, the total amount having been nearly \$400,000; and then again, the President and Transfer Agent in New York, in 1854, made an issue of fraudulent stock to the amount of \$2,100,000, for which the company has recently been adjudged liable and will pay by new issue of stock. Somewhat more than half the amount had been taken up by compromise at 50 per cent of par and paid for in stock before the judgment was pronounced. Still with all these drawbacks the earnings, if on the same proportionate scale as of the past few years, will be sufficient to pay moderate dividends on the capital when enlarged to \$5,000,000 as proposed.

EQUIPMENT

The equipment or rolling-stock owned by the company at the close of each of the last ten fiscal years (September 30), has been as follows:

1857 27 73 19 383 4 1858 29 72 19 349 4 1859 29 74 19 349 4 1860 29 74 19 349 4 1861 32 74 19 349 4	ot'l
1856 26 74 18 329 4 1857 27 73 19 333 4 1858 29 72 19 349 4 1859 29 74 19 349 4 1860 29 74 19 349 4 1861 32 74 19 349 4	
1857 27 73 19 383 4 1858 29 72 19 349 4 1859 29 74 19 349 4 1860 29 74 19 349 4 1861 32 74 19 349 4	
1858. 29 72 19 349 4 1859. 29 74 19 349 4 1860. 29 74 19 349 4 1861. 32 74 19 349 4	121
1859 29 74 19 349 4 1860 29 74 19 349 4 1861 32 74 19 349 4	125
1860	140
1861	142
2002111	442
	442
1862	443
1863 27 83 23 369	475
1864	520
	517

BUSINESS OF THE LINE.

The mileage of trains, the number and mileage of passengers, and the tonnage and mileage of freight have been as follows:

Fiscal	-Train M	Tileage-	Pass	engers	Fr	eight
Year.	Passenger.	Freight.	Number.	Mileage.	Tons.	Mileage.
1856	391.077	84.616	1.053.914	39.522.484	81.834	4.232.744
1857	379.330	94.453	1.027.152	38.295.851	86.391	4.470.747
1858		78.610	953.819	32.908.956	64.058	3.715.364
1859		83.389	1.003.074	35.644.895	85.383	4.233.430
1860		99.274	1.091.807	37.897.502	78.691	3.909.502
1861		76.413	1.014.686	35.201.978	51.824	2.573.925
1862		84.023	1.047.947	37.279.444	70.782	3.652.168
1863		101.721	1.271.970	45.729.465	79.177	4.354.292
1864	502.374	103.737	1.709.618	63.302.669	114.357	6.201.438
1865	525.529	103.680	1.885.574	70.137.863	107.818	6.200.750

The following specifies the quantity of each description of freight (tons), carried over the road in each of the last nine years:

FiscalProd	ucts of-	Veg'ble	Agri'ral	Manu-	Merchan-		Total
Year. Forest.	Animals.	Food.	Products.	lactures.		Articles.	Tons.
18571.156	2.322	1.340	1.390	39.049	40.068	1.066	86.391
1858 890	2.058	1.384	882	31.426	26.476	942	64.058
1859 423	6.340	1.606	7.016	33.803	35.933	762	· 85.383
1860 383	5.862	1.547	6.475	30.785	32.962	677	78.691
1861 251	3.850	1.003	4.387	19.123	22.732	478	51.824
200211111	5.283	1.393	5.987	26.096	31.079	640	70.782
	5.933	1.578	6.734	29,303	34.835	454	79.177
		2.287	9.716	42.310	50.214	685	114.357
1864 573	8.572		9.088	40.160	47.331	598	107.818
1865 487	8.103	2.051	9.000	40.100	41.001	000	101.010

REVENUE ACCOUNTS.

The gross earnings, operating expenses and profits from transportation yearly for the ten years ending September 30, 1865, were as follows:

Fiscal		-Gross Ea	rnings		Operating	Profits or
Year.	Passenger.	Freight.	Other.	Total.	Expense.	Revenue.
1856		\$175,016	\$47,968	\$1,007,666	\$558,128	\$449,538
1857	804 268	196,529	56,358	1.057,155		481,602
1858		141,407	49,950	836,612	532,478	304,134
1859	#40 F00	187,919	54.892	992,404	550,459	441,945
1860	200 400	186,540	63.046	1,049,768	549,275	500,493
1861	W20 00W	129,389	64,479	920,155	544,439	375,716
1862	WE 4 00F	165,805	72,521	995,251	541,381	453,870
1868		187,804	80.351	1,298,589	609,265	689,324
1864	1 481 038	275,749	83,647	1.840,434		935,547
1001	1 795 184	316 835	99.878	2.141.897	1.544.721	497,176

The profits as above were distributed as shown in the following statement:

	HarlemRE	Loss on	Interest	Other	Dividends	Carried	Surplus
Fiscal	share of	N H and	on	pay-	on	to	Fund
		NRR.	Bonds.	ments.	Stock.		Sept 30.
		\$21,506	\$131,708	\$6,371	\$		\$ 206,534
		26,000	172,573	27,858	90,000	80,539	287,073
		23,000	142,640	8,062		45,407	342,480
		32,882	142,585	A	90,000	93,717	436,197
		16,291	145,195	••••	• • • • • • • •	251,056	687,253
			129,448	a .	180,000	•••••	615,465
			125,820		180,000	26,256	641,721
	4.5 -10				360,000	67,828	709,549
					412,884	227,684	937,283
		42,076	129,120		253,425		922,134
	1857 1858 1859 1860 1861 1862 1863 1864	Fiscal share of Year. receipts. 1856. \$83,419 1857. 84,631 1858. 75,024 1859. 82,761 1860. 87,951 1861. 94,557 1862. 97,951 1863. 112,746 1864. 144,143	Year. receipts. N R R. 1856. \$ 83,419 \$21,506 1857. 84,631 26,000 1858. 75,024 23,000 1859. 82,761 32,882 1860. 87,951 16,291 1861. 94,557 43,499 1862. 97,951 23,842 1863. 112,746 19,629 1864. 144,143 21,716	Fiscal Year. share of receipts. N H and share of N R R. Bonds. 1856. \$83,419 \$21,566 \$131,708 1857. 84,631 26,000 172,573 1858. 75,024 23,000 142,640 1859. \$2,761 32,882 142,585 1860. 87,951 16,291 145,195 1861. 94,557 43,499 129,448 1862. 97,951 23,842 125,820 1863. 112,746 19,629 129,120 1864. 144,143 21,716 129,120	Fiscal share of N H and on receipts. N R R. Bonds. 1856. \$83,419 \$21,506 \$131,708 \$6,371 1857 84,631 26,000 172,573 27,858 1858 75,024 23,000 142,640 8,062 1859 82,761 32,882 142,585 1860 87,951 16,291 145,195 1861 94,557 43,499 129,448 1862 97,951 23,842 125,820 1863 112,746 19,629 129,120 1864 144,143 21,716 129,120	Fiscal share of N H and on pay-receipts. N R R. Bonds. pay-receipts. on pay-receipts. on stock. 1856. \$ 83,419 \$21,506 \$131,708 \$6,371 \$	Fiscal Year. share of receipts. N R R. N R R. Bonds. Stock. stock. Stock. surplus. \$206,534 1856. \$83,419 \$21,506 \$131,708 \$6,371 \$206,534 1857. \$4,631 26,000 172,573 27,858 90,000 80,539 1858. 75,024 23,000 142,640 8,062

The financial condition of the company at the close of each fiscal year 1856-1865 both inclusive is shown in the following statement:

GENERAL ACCOUNTS.

TOWING SCAL	CITICITY .				
First .	Stock	Funded	Floating	Surplus Fund.	Total Amount.
Year.	paid in.	Debt.	Debt.		
1856	. \$2,980,839	\$2,159,500	\$4 ,037	\$206,534	\$5,350,910
1857	2,980,839	2,159,500	163,740	287,073	5,591,152
1858		2,163,500	30,551	842,480	5,517,370
1859	2 222 222	2,163,500	21,122	436,197	5,601,658
1860		2,104,000	19,889	687,253	5,791,981
1861		1,890,000	22,639	615,465	5,508,943
1862		2,000,000	69,136	641,721	5,691,696
1863	. 2,980,839	2,000,000	121,223	709,721	5,811,783
1864		2,000,000	125,622	937,233	6,660,894
1865		2,000,000	125,622	922,134	6,648,195

Against which are charged as follows, viz.:

i	3.	C	ONSTRUCTION	ACCOUNT-		Cash and
١	Fiscal	Cost of road			Total	other
١	Year. &	Equipment.	N.H.&N.RE	. Fraud.	Charged.	assets.
	1856	\$4,952,769	\$80,619	\$137,528	\$5,170,916	\$179,994
	1857		80,619	137,528	5,258,232	332,920
	1858	- 400 000	80,619	137,528	5,324,527	192,843
	1859	- 110 000	80,619	137,528	5,330,486	271,172
	1860	- 1 00 10m	80,619	137,528	5,384,284	407,697
	1861	- ' ·	80,619	137,528	5,419,507	89,436
	1862	- and ama	80,619	137,528	5,419,525	272,171
	1863	H	80,619	137,528	5,451,939	359,844
	1864	- a a	80,619	754,228	6,192,520	567,874
	1865		80,619	757,128	6,315,232	832,963
						V

The funded debt of the company, amounting to \$2,000,000 as above, consists of two series of bonds, viz.:

6 per cent mortgage bonds—interest April & Oct.—due Oct. 1, 1875...\$1,088.000 7 per cent plain bonds "June & Dec.—due Dec. 1, 1866... \$912,000

The mortgage bonds are dated Oct. 1, 1855, and may be issued to the extent of \$3,000,000. The 7 per cent plain bonds were issued at various dates in 1852, 1853 and 1854.

The capital stock authorized by the company's charter was \$2,000,000 with authority to increase it to \$3,000,000. Under this authority the original amount of \$2,000,000 was increased by vote of the stockholders November 10, 1846 to \$2,500,000 and again by similar vote, August 13, 1851, to

\$3,000,000. The whole was subscribed but only \$2,980,839 paid in. The further increase to \$5,000,000 was authorized by special act of the legislature of Connecticut for the purpose of paying off the claims of the holders of the fraududulent stocks issued by Schuyler.

The Company include the Schuyler Fraud losses in the construction account. The first \$137,528 is covered up among "contingent expenses."

DEDUCTIONS.

The following table shows the cost of road and equipment per mile, the earnings, expenses and profits per mile, the relation of earnings and expenses and the rate of dividend paid in each of the ten years 1856–1865 both inclusive:

	Cost of road.	AM	OUNT PER	MILE	Exp.to	Prof.to	Divi'd
Fiscal &	equipment	Gross	Operat'g	Revenue	earn'gs		
Year.	per mile.	earn'gs.	expenses	s. Profits.	per ct.		vearly.
1856	\$79,244	\$16,122	\$10,696	\$5,426	66.34	6.84	nil.
- 1857	80,653	16,914	10,562	6.352	62.44	7.87	3
1858	81,702	13,385	9,720	3,665	72.62	4.48	nil.
1859	81,797	16.078		5.947	63.01	7.27	3
1860	82,668	16,795	10,195	6,600 -	60.77	8.02	nil.
1861	83,221	14,722	10,232	3,490	69.50	4.19	6
1862	83,221	15,923	10,229	5.694	64.24	6.84	6
1868	83,741	20,777	11.552	9.225	55.60	11.02	12
1864	85,723	29,446	16,784	12,662	57.00	14.77	12
1865	87,640	34,270	24,715	9,755	72.12	11.13	7

In the last table the amounts paid to New York and Harlem Railroad Company have been considered as part of the operating expenses. In the "revenue accounts" previously given the form used by the company is adopted, and the payments considered as dividend on the capital invested in the portion of the road over which the New Haven trains are passed. The losses on the Northampton lease are against the company's profits, and not against the earnings of this road, and hence are not included as expenses.

FOOD AND ITS ADULTERATIONS.

High prices for food lead to the introduction of injurious substitutes and adulteration. At the present time an unusual number of articles of food in daily use are badly adulterated. Common scandal for years has assigned to the milk vended from the wagons a reputation by no means creditable to the salesman. Whiting, flour, water and many other things have been found to constitute the ingredients of the product which confiding persons have supposed to be elaborated by the mammary glands of the cow. Cream is a mythical affair altogether.

Butter has also been found to be extensively adulterated in England. About fifteen years ago the owners of the Lon. don Lancet employed Arthur Hill, Hassal, and others, to investigate the matter of the adulteration of food, and published the results of their experiments in a series of papers. The scales and test-tubes were employed in the endeavors to determine the quality and ingredients of the various staple articles employed in diet by the inhabitants of the British metropolis. Doctor Hassall afterward embodied the results of his labors in a volume, which is declared to be a very cyclopædia of dishonesty. No less than forty-eight samples of butter were examined by these investigators, and their discoveries were recorded at full length. They ascertained that about one-fifth of the whole weight consisted of salt and water, the water having been stirred up with the butter rendered half fluid by heating. Potatoe flour was also detected.

The adulteration of coffee is more notorious. Chiccory and dandelion are commonly mingled with it; and, indeed, peas, barley, sweet corn, wheat, are substituted in its place. Even the chiccory itself is too valuable to escape analogous treat ment. Doctor Hassal and his associates examined thirty-four samples of the prepared sort, and found carrot, parsnip, beet, beans, acorns, roasted corn, biscuit-powder, and burnt sugar.

These gentlemen examined forty-two specimens of coffee, finding thirty-one to be adulterated purely with chiccory; twelve chiccory and roasted corn; one with beans and one

with potatoe flour. A packet of "Jamaica coffee" was found to be composed almost entirely of chiccory; the "finest Java coffee" consisted of half coffee, much roasted corn, and a little chiccory; "superb coffee" was principally chiccory and roasted corn; "fine Plantation Ceylon" was almost entirely chiccory; " fine Java" was heavily charged with chiccory and potatoe; "delicious drinking coffee" was chiccory and roasted corn. The more imposing the name, the grosser the counterfeit appears to have been. We remember some months since to have been presented with a sample of made coffee, the flavor of which greatly resembled that of charred wool, and its effect upon the stomach was anything but agreeable. Indeed, in this country as well as elsewhere, there are but two certain plans to follow to obtain real coffee: to witness the grinding of it, or to purchase it whole and grind it at home. Nevertheless, there are honest coffee merchants occasionally.

The same remark applies with equal justice to the trickery played upon tea. The Chinese adulterate it themselves before selling it to the "outside barbarians" by mixing it with ash or palm leaves. The English are largely in the practice of gathering the "grounds" or exhausted leaves, mixing them with a solution of gum and drying them; after which by adding rose-pink and black lead to "face" them, they are made into black tea, and by using copperas, they have green tea. The leaves of the beach, elm, chestnut, plane, oak, willow, poplar, hawthorne, sumach, holly, sloe, are used more or less in the work of adulteration. Black tea, however, does not appear to suffer much in reputation in this manner; but of green teas this cannot be said. Of course, it is not necessary to remark that the difference between genuine green and black teas consists in the peculiar manipulations given them by the Chinese.

Chocolate has also become notorious by reason of its adulterations. Flour appears to be the principal ingredient employed for this purpose; starch, sugar, cocoa-nut oil, lard, tallow, sweet ochre, and chalk, have also been used. The very mode of preparing it affords facilities which the dishonest could not leave alone. The proclivity is unfortunate, for the beverage is cheaper and more wholesome than its rivals.

The corruptions of sugar are less numerous, and are confined principally to confectionery. Gamboge, starch, flour, pipeclay, plaster of Paris, chalk, and even copper, lead, and mercury, are used in the preparation of cheap candies.

Wheat flour is generally sold in this country in a pure condition, owing to its cheapness. But in England, it has been found upon analysis to yield such queer constituents as white corn meal, potatoe flour, plaster of Paris, ground bones, chalk, rye, bean, pea, and rice flour. Bread, however, is badly adulterated. There is some reason for our people to adopt the suggestion of the French tiger Marat, and hang up the bakers at their own doors. The bread which they serve becomes thoroughly unpalatable when but a few hoursold, owing to the improper ingredients employed in its preparation. Alum, either pure or mixed with salt, is a familiar article in the manufacture, making inferior flour white, and enabling it to absorb a larger quantity of water.

The remedy for these evils is an important topic for consideration. Legislation has often been proposed, but we cannot quite agree with those who regard it as the panacea of human ills. Indeed, it is hardly possible to establish in any large community, like Boston, New York, or Philadelphia, a system by which unwholesome or adulterated articles would be excluded from the markets. Besides, we are a people jealous of much governing. We prefer to be cheated in the weight or quality of our bread, the quantity of our berries, the constituents of our milk, or even in the ingredients which constitute our coffee or wine, to the alternative

of an espionage into our habits and employment. The surveillance which in many European countries exposes every man's most trivial acts to the cognizance of government, would be resented by us as an unpardonable outrage on personal rights. We prefer to take our chances with the petty knaveries of our neighbors, to hourly contact with the informer, the policeman, or the magistrate.

We are of opinion that the best method of protection against the practice of adulterating the different articles of food is to insure its cheapness. Only when prices are high is there liability of tampering with spurious ingredients. By no means should government lay its imports and excises upon the necessaries of life, exposing its citizens to such frauds, and to the evils of artificial famine. The cheapness of food is also of the utmost importance to the public health. Mr. Farr, the Registrar General of England, reviewing the tables of mortality of London from 1602 till 1800, ascertained that in ninety-eight years when provisions were relatively cheap, the number of deaths was less than in ninety-eight years when the prices were higher; thus demonstrating the existence of the law. Mr. Stow speaks of two bad seasons in succession, 1392 and 1393, when the poorer inhabitants of that city sickened from their endeavors to subsist on apples and nuts for want of better food; showing that cheapness of food is essential to the public health. If the East Indian pestilence scourges our cities during the present year, as has been apprehended, those of the population will suffer worst from it, who have not the means or opportunity to procure wholesome food in ample quantities. The enhancement of prices, whether by the transaction of speculators or by taxation, operates directly to disseminate epidemic sickness, and aggravate its violence. The experience of all countries shows this. It is dangerous to tamper with the prices of food; and of little utility, when such indiscreetness has invited adulteration, to hope to correct the mischief by penalties. Cheap bread is essential to the safety of a people.

THE UNITED STATES DEBT.

We give below the statement of the public debt, prepared from the reports of the Secretary of the Treasury, for November, 1865, January 1, and February 1, 1866:

DEBT BEARING I	STEREST IN COIN.		1
Denominations. 6 per cent, due December 31, 1867 6 do July 1, 1868 5 do January 1, 1874 6 do December 31, 1880 6 do June 30, 1881 6 do June 30, 1861, exc'd for 7.30s 6 do May 1, 1867-82 (5.20 years). 6 do Nov. 1, 1870-85 (5.20 years) 6 do Nov. 1, 1870-84 (5.20 years) 5 do March 1, 1874-1904 (10.40s). 6 do July 1, '81 (Oregon war)	Novem. 30. Ja \$9,415,250 8,908,342 20,000,000 7,022,000 18,415,000 50,000,000 139,252,450 514,780,500 50,590,800 172,770,100 1,016,000	n. 1, 1866. \$9,415,250 8,908,342 20,000,000 7,022,000 18,415,000 50,000,000 39,230,800 14,780,500 00,000,000 50,590,300 72,770,100 1,016,000	Feb. 1. \$9,415,250 8,908,341 20,000,000 7,022,000 18,415,000 50,000,000 139,233,250 514,780,500 100,000,000 172,769,100 1,016,000
6 do June 30, 1881		75,000,000	
Aggregate of debt bearing coin interest	31,167,169,942 \$1,1	67,148,292	\$1,167,149,742
DEBT BEARING INTERI	ST IN LAWFUL M	ONEY.	-
4 per cent Temporary Loan 10 days, 6 do do notice.	\$612,228 21,644,711 67,266,168	97,257,195	114.755,840
6 do Certificates (one year)	55,921,000	60,667,000	60,637,000
5 do One and two-years' notes	32,536,901	8,536,900	8,536,900
6 do Three years' com. int. notes 6 do Thirty-year bonds (Central Pa-	,	80,012,141	180,012,141
cific R.) 6 do do (Union Pacific	1,898,000	2,362,000	2,362,000
R.R., E. Div.	640,000	640,000	992,000
7.20 do Three years' treasury notes,	000 000 000	000 000	200 000 000
7.30 do do do 2d series		000,000,000	300,000,000
7.30 do do do 3d series		30,000,000	230,000,000
1.00 do do bu series	200,000,000	30,000,000	200,000,000
Aggreg.of debt bearing lawful mon. int			\$1,197,295,881
DEBT ON WHICH IN		and the second	****
7.30 per cent Three-years' Notes	\$260,500	\$240,000	\$233,500
do Texas Indemnity Bonds.	726,000	726,000	665,000
Other bonds and notes	200,980	200,880	200,830
Aggregate of debt on which interest has ceased		\$1,163,880	\$1,099,330
United States Notes	\$398,581,194)		\$400,000,000
do do (in redemp. of the		26,231,390	23,902,223
temp loan)	28,160,202	~U, &UI,110U	20,002,220
Fractional currency		26,000,420	26,553,244
Currency	\$460,047,033 \$4	59.519,950	\$450,455,467
Gold certificates of deposit	7,200,440	7,288,140	8,391,080
Uncalled for pay requisitions	509,231	1,220,006	

\$459,519,950

Aggregate of debt bearing no interest. \$460,556,264

-	Amount in Treasury— Coin \$47,224,379 Currency 44,587,141	\$45,735,551 44,993,271	\$51,443,162 56,050,186
	Total in Treasury \$91,811,520	\$00,728,822	\$107,493,348
1	RECAPITULATION.		
	Debt bearing interest in coin \$1,167,169,942 Debt bearing inter'st in lawful money 1,177,531,149 Debt on which interest has ceased 1,187,480 Debt bearing no interest 460,047,033 Uncalled for requisitions 509,231	\$1,167,148,292 1,179,475,230 1,166,880 459,519,950	1,373,920
	Aggregate debts of all kinds \$2,806,444,835 Cash in treasury	80,120,022	\$2,824,391,500 107,493,348
_	ANNUAL INTEREST PAYABLE ON	DEBT.	
	Payable in gold		\$
	Aggregate amount of int. payable an. \$138,896,955 not including int. on the 3 years' comp. int. notes, which is payable only at maturity.	\$188,217,107	\$
	LEGAL TENDER NOTES IN CIRCU	LATION.	
	One and two years' 5 per cent notes. \$32,536,901 United States notes (currency) 426,741,396 Thres years' 6 per ct comp. int. notes 167,012,141	\$8,536,900 426,231,390	\$8,536,900 423,902,223 180,012,141
	Aggregate legal tender notes in circu. \$626,290,438	\$614,780,431	\$612,451,264
,			

Latest Monetary and Commercial English News.

[From our own Correspondent.]

LONDON, Saturday, Jan. 13, 1866.

Financially and commercially, the peculiar features of the present week are threefold, viz: the influence of the high rate of money in contracting the operations of the mercantile world; secondly, the effect of the less extensive transactions of merchants on the price demanded for money; and, thirdly, the confidence gained by the country at large by the tendency to ease in the money market and the more favorable statement published by the Directors of the Bank of England. That under the present high rate for money, and since the period when the minimum quotation at the Bank was advanced to its present point, the trade of the country has fallen off considerably, is plainly evident, but at the same time it is quite certain there are no signs of depression in any department. In fact, as far as extent of trade is concerned, the immediate future can only be viewed in the most favorable light; the opinions I hear entertained in every business quarter being to the effect that orders for goods and materials are only held in check by the present price of money in the discount market. A reduction in the rate of discount (should such an event take place) would lead to a considerable revival of trade, and as prices are now by no means depressed, the limited fall which several articles have undergone during the last ten days would rapidly be recovered. This decline in trade, and the payment of the interest on our National and Indian Debts, by which nearly four millions sterling has been released, and which has enabled borrowers to repay advances made to them by the Bank, have produced less stringency in the money market, and the quotations in the open market are now one-quarter per cent below those of the Bank of England; indeed, certain descriptions of paper are negotiated as low as 71, but the more general rate is 72 per cent. The following are the quotations in the open market, the official minimum being 8 per cent:

The return of the Bank of England is looked upon in a favorable light, and taking into consideration the payment of the dividends, and the withdrawal of several parcels of gold for export to Egypt and Brazil, the decline in the stock of bullion is less than might have been anticipated. The item, however, which has given most confidence at the present moment is the increase in other securities, being a considerable portion of the dividends left undisposed of after the repayment £2,400,000 of advances. The Bank of France return is again very unsatisfactory, the supply of bullion having fallen off to the extent of £800,000, while there is an increase £680,000 in bills discounted. The great difference—three per cent—between the rate for money here and at Paris leaves a margin of profit in the transmission of gold from Paris to London, and, therefore, so long as the French and English rates remain as at present, money will be transmitted to the quarter in which the rate of profit is greater. The money markets throughout the Continent continue firm, but during the current week no material changes have taken place in the quotations. The rates now ruling at the chief cities are as under:

		Bank	Open			Open
ļ		rate.	market.		rate.	market.
	Paris per cent.	5	5	-Turin	5	5
	Vienna		5	Brussels		51/4
	Berlin		614	Madrid	934°	uncert'n
	Frankfort		₹36	Hamburg		6
	Amsterdam		614	St. Petersburg	6	6× 7
ĺ		-/"	-/"			. 1

National Securities during the week have, for the most part, been \$458,846,547 very dull, and at one period the quotations were one quarter per cent

below those current at the close of business on Saturday last. As the discount houses now allow 5½ per cent for money deposited with them at call, 6½ per cent if with seven, and 7 per cent if with fourteen days' notice of withdrawal, it is quite impossible that the public will at the present moment make investments in securities which only pay about 3½ per cent per annum; hence one cause of the continuous fall in the value of Consols. In foreign securities (apart from American) the principal change has been in Mexican, which, owing to various rumors from New York respecting the Mexican Empire, fell as low as 21½, but the market has since recovered to some extent. The new Argentine loan has commanded very little attention. The following table shows the prices of some of the chief home and foreign securities each day during the week:

	Mon.	Tues.	Wed.	Thur.	Frid.	Sat.
Consols	867/8	86%	87°	8634	871/8	87
Mexican	2238	221/8	2134	2218	2214	22
1864	••	201/8	20	• • • •		1934
Peruvian 5, 1855. Turkish 6, 1854.	8834	8838	69½ 8358	8834	881/2	681%
1858	6858	6834	685%	69	681/2	89 691/4
1862	6734	67%	68	67%	68	6734
1803	412/	1111	33.57	45	::	
" 5, 1865 Alliance Bank	41¾ 29	41½ 29	41 5/8 2836	983/	42 3½ pr	$\frac{39^{3} \text{ g xd}}{27}$
Brazilian and Portuguese	9	1 dis.		1 dis.	1 dis.	1% ds
British North America	47	46%		45	46	46
London of Mexico, &c	1½ ds		1314		1½ ds	
London and Brazilian Union of London	2 pr. 53¾		1½ pr 53½	1 pr. 53	1 pr, 52½	1 pr. 52

The Directors of the Union Bank of London have declared a dividend at the rate of 20, and the London and Brazilian Bank of 15 per cent per annum.

American securities have ruled firm: United States 5-20 bonds have been freely dealt and prices have improved to a fair extent. Most other descriptions have fully supported previous quotations. The following are the prices of the week:

	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
United States 5-20's, 1882do do 1881	641/2	64½	6478	6478	647/8	65½
do 5 per cent, 1874						
Preferred 5 per cent	50	50	50	50	50	50
do 6 per cent	41	41	41	41	41	41
Atlantic and Great Western, New York				,		
section, 1st mortgage, 1880	78	78	79	77	77	77
Atlantic and Great Western, New York			•			٠.
section, 2d mortgage 1881	77	77	74	76	76	76
- Pennsylvania, 1st mortgage 1877	81	81	79	80	80	80
do 2d mortgage 1882	74	74	74	74	74	74
Erie shares, \$100, all paid	561/4	551/2	56	56	56%	
—— Scrip	16 pr.	16 pr.	¼ pr.			
Illinois Central, 1875	81	81	80	80	81	81
7 per cent	70	70	68	65	68	68
\$100, all paid	7634	75%	75%	75%	75%	76%
Marietta and Cincinnati	73	73	73	73	73	73
Panama, 2d mortgage, 1872	102	102	102	102	102	102
Pennsylvania Railroad bonds, 1st mort-		20.0	10.0		100	100
gage	85	85	85	85	85	85
2d mortgage					00	00
\$50 shares	34%	34	34	34	40	40
Philadelphia and Erie, 1st mortgage	3-/2	0.	0.	0.2	10	10
1881, guaranteed by Pennsylvania	.	1			- 1	
Railroad	75	75	75	75	75	75

Looking at the present state of trade and knowing the feeling which manifests itself in most quarters, as to the probable extent of this country's commercial intercourse with other nations during the current year, the present moment is peculiarly favorable for endeavoring to obtain a tolerably approximate, idea of the future trade, and of observing how far the present state of affairs will allow of the great transactions which are likely to be effected in manufactures and produce. Already our trade with America as far as relates to exports has assumed great proportions, and under the influence of peace, the several States of the Union will make rapid progress towards repairing the disasters of the late war. Some persons here are of opinion that trading extensively with America; that we are allowing American houses who transact business freely in our markets, much longer credit than usual, and that the consequences will be that the present year will be one of great commercial activity; but will, in the end, lead to a financial crisis, and to an almost unprecedented number of failures both here and at New York. This opinion which is, in fact, entertained by many persons seems to me to have gained ground from a misrepresentation of the actual value of our imports of cotton from America. According to the last statement issued by the Board of Trade, it ap pears that the value of the American cotton imported during the ten months ending October 31, was only £2,534,992. This sum is undoubtedly incorrect, the imports into Liverpool from January 1 to November 1 having amounted to 323,070 bales, which, at £30 per bale—the value at which American cotton is now estimated by the Liverpool brokers - would produce a sum of £9,000,000. Estimating, therefore, the value of American cotton imported at eleven millions sterling, and bearing in mind that the exports of breadstuffs and several other articles from New York are increasing, the balance of trade against America does not appear so great that it cannot be adjusted without anticipating any serious difficulties. Besides, the actual trade between this country and America in 1865, was not so greatly in excess of 1864 and 1863; the activity in the various departments of commerce in which American buyers are interested, being confined to the last four months of the year, whilst, during the previous eight months, those departments were comparatively quiet. From the following table it will be seen that the trade of September, October, November, and December, was equal to the whole trade of the previous eight months, and an explanation is, therefore, soon arrived at, as to the cause of the rapid increase in the value of money at the commencement of September and the continuance of high rates for accommodation up to the close of the year. The estimate I have placed against the month of December last is necessarily approximate, and is certainly under rather than above the mark. The statement is as follows:

DECLARED VALUE OF THE EXPORTS OF BRITISH AND IRISH PRODUCE TO AMERICA.

	AMERICA.		
	1863.	1864.	1865.
Seven months ending July 31	£ 8,382,960	£13.408.775	£ 7,846,861
Month of August	1.004.948	735,803	1.636,223
September		698,178	2,850,242
October		560,261	2,511,378
Total	£11.847.039	£15.403.017	£24.844.704
Month of November	1.661.848	570,014	2,583,399
December	1,843,239	731,049	*2,000,000
Total* Estimated	£15,351,626	£16,704,080	£19,428,107

The value of our exports of British and Irish produce to America last year was, therefore, between three and four millions greater than in 1864; but, on the other hand, our imports of American cotton at Liverpool have been augmented to the extent of 250,000 bales, which, at £30 per bale, would be worth £7,500,000. Assuming, however, that the estimate of £30 per bale is excessive, from the fact that a large proportion of the American cotton now received is in damaged condition, there is still a sufficient increase in the value of cotton imported from, to account for the augmented value of the various articles of British produce and manufacture exported to, America in the course of last year. But, nevertheless, it is quite necessary that the greatest caution should be exercised, both here and in the United States, as far as commerce between the two countries is c ncerned, and it will be well if prices keep at such a point, that speculators will have but little opportunity for effecting large transactions, because of the improbability of these yielding a return of profit commensurate with the risk incurred. In order to show the great extent of our trade with America during the closing three months of 1865, I have compiled the following table from the Board of Trade returns, showing the exports of British and Irish produce and manufactures in each of those months, and in noticing the totals from it, it will be important to remember that the trade in these articles during the preceding eight months was only valued at eight millions sterling:

EXPORTS OF BRITISH AND IRISH PRODUCE TO THE UNITED STATES DURING THE MONTHS OF SEPTEMBER, OCTOBER AND NOVEMBER, CURRENT YEAR:

MONTH OF CHIC		OCTOBAL.	THE THOU PRINCE COL		
Sept.	Oct.	Nov.	Sept.	Oct.	Nov.
Alkali£42.850	£51,723	£63.274	Cop'r, wro't£2,436	£8,973	£5,636
Beer and Ale5.600	5,791	9,418	Lead, pig31,586	44,002	24,968
Coals15,002	9,298	9,960	Tin plate126,609	103,022	90,942
Cot.pc.goods 350,946	443,942	641,712	Oil seed:19,594	21,248	10,749
do Thread29,390	29,715	35,337	Salt13,426	11,576	12,710
Earthware 50,961	46,800	54,682	Silk, pce goods11,291	7,970	8,994
Hab'dashery.119,077	99,899	114,045		72	1,503
Hardwares, &c-			Ribbons5,625	11,711	2,035
Knives, f ks.19,603	17,774	27,465			
Anvils, vices. 7,986	14,400	10,772		° 8,643	11,362
Man. of Ger.			Manufs mixd		
silver44,099	42,197	70,332	with other		
Lin'n pc.g'ds 512,703	430,583	535,162	materials9,601	4,469	6,447
Linen Thread .15,892	15,490		Shawls(Balish).4.807	3,560	3,668
Metals—	STREET, LAND STREET		Wool1,550		7,728
Iron, pig, &c 26,659	30,689	39,621	Wollen cloth of		800 F 1017,00000
Bar, &c19,915	24.266	51,398	all kinds64,345	43,842	85,883
Railroad 67,040	34,455	55,010	Carpets48,302	46, 130	77,752
Castings459	311	1,018	Shawls3,658	3,847	4,198
Hoops15,361	13,043	22,079	Stuffs, &c709,748	408,741	391,298
Wrought13,213	11,718	28,540			
Steel35,995	35,981	53,108	Total£2,448,436	2,086,290	2,583.399
		100		100	

COMMERCIAL AND MISCELLANEOUS NEWS.

Course of Gold, January, 1866.—The year opened with gold at 144\(\frac{5}{5}\), gradually declining during the first week to the neighbor-hood of 140, and on the 9th dipping to 136\(\frac{3}{4}\); the fluctuations have since then been very small, the range for the last two-thirds of the month not having exceeded 3\(\frac{1}{4}\), vibrating in the meanwhile from 141\(\frac{1}{4}\) to 137\(\frac{7}{5}\), and closing on the 31st at 139\(\frac{3}{4}\). The total range of the month was between the prices of the 2d and those of the 9th a difference of 7\(\frac{7}{5}\). The following table, constructed from the Gold Exchange Lists, shows the daily fluctuations for the month:

					ē .			100	
Date.	Openi'g	High'st.	Lowest.	Closing.	Date.	Openi'g	High'st	Lowest.	Closing.
Monday 1 Tuesday 2	1445/8 1	14458	14414	1443%	Saturday20 Sunday21				:
Wednes day 3 Thursday 4 Friday 5	14318 1	14314	14216	143	Monday 22 Tuesday 23 Wednesday 24	138%	139%	138%	139%
Saturday 6 Sunday 7 Monday 8	1427/8	143	141%	14178	Thursday25 Friday26	$139\frac{1}{8}$	139½ 139%	139¼ 139¼	139 1/3 139 7/8
Tuesday 9 Wednesday 10	138	[39½ [39¾	136¾ 135¾	138½ 139¾	Saturday	1397/8	1401/4	13934	140
Thursday11 Friday12 Saturday13	1381/6 1	3914	1381/8		Tuesday30 Wednesday31				
Sunday14 Monday15	13934 1	395%	139%	13938	January, 1866 1865	22814	23438	1971	2101/2
Tuesday16 Wednesday17 Thursday18	139 % 1	401/4	139%		" 1864 " 1863 " 1862	$133\frac{34}{4}$	160%	133%	1601/4
Friday 19	1385/8 1	3834	137%	13818					

The uncertainty as to the action of Congress in relation to the currency, and the recent rise in the minimum of the Bank of England have had a tendency not only to maintain the prices but to foster an advance in rates. This is especially observable in the last half of the month.

The following table shows the highest and lowest prices of gold in this market for each month of the years 1862-65, both inclusive:

III CHIO III CHICA					
	1862.	1863.	1864.	1865.	•
Months.		133%@160%	151%@159%	19714@234%	
January	100 @103%	152%@172%	157%@161	196%@216%	
February	1021/201043/		159 @169%	148%@201	1
March	$101\frac{1}{8}@102\frac{1}{2}$	139 @171%		143%@154%	1
	1011/8@1021/4	1451/2@157%	166 4 @ 184 %	1001/@1451/	1 3
April	1021/8@1041/8	143 1/2 @ 154 3/4	168 @190	128%@145%	
May	103%@109%	140%@148%	193 @250	135 4 @147 %	
June		1231/4@145	222 @285	1385 @146 %	
July	1083/4@1203/8		231 1/2 @ 261 3/4	140 34 @ 145 1/8	1
August	1121/2@1161/4	1221/8@12934		142%@145	1
September	1161/3@124	1267/8@1431/8		1441/0149	1
	122 @1331/2	140%@156%	189 @22734	14478(0140	1
October	129 @13314	143 @154	210 @260	145%@148%	1
November	129 ((3135)4	1481/4 @ 1523/4	212%@243%	144%@148%	1
December	128%@131	140% (610~/4	W1.0/4 (G).0-0/4		1
-		1021/01701/	151%@285	128%@234%	1
Year	100 @134	$122\frac{1}{8}@172\frac{1}{8}$	13178 (6.200	120/2	1
I cur				m1 C.11	1

Course of Foreign Exchange, January, 1866.—The following statement shows the daily fluctuations of foreign exchange on London, Paris, Amsterdam, Bremen, Hamburg, and Berlin at New York for the month of January, 1866:

Yor	k lor the mo	nth of Jan	iary, 1000	•			1
	London. cts for 54d.	Paris. A	amsterdam. ets for florin.	Bremen. cents for rix \$.	Hamburg. cents for M. banco.	Ber cent tha	lin. s for ler.
Days		OTean Tree	r's Day-A 1		au)		1
1			T 8 Day - A 1	501/6501/	3614@36%	71%@	1713/
2	109 @10914	520 @51614	4034@41	794@79%			
	109 @10914	F20 @5161/4	40%@41	791/8@791/2	3614@36%	71%@	
3	103 (6,1001/		405 @41	79 @79%	361/4@36%	71%@	01134
4	109 @1093			79 @79%	3614@36%	71%0	07158
5	109 @10914	520 @51614	40% @40%		3614@36%	7138@	17156
6	109 @10914	520 @516 %	40 % @ 40 %	79 @79%	3074 00078	17/8/0	71-70
7						****	2715/
-	100 @1001	520 @5151/2	4058@4078	78%@79%	36¼@36 %	71%@	
8	109 @10914		40%@41	7834@7914	36%@36%	711/80	07138
9	109 @10914		402/041	7834@7934	361/8 @ 365/8	711/80	2715%
10	109 @10914	520 @515	4034@41		36 @36%	71 (
11	10834@109	52134@5171/2	50%@40%	78%@79			
12.	10834@109	520 @ 51614	40% @41	78%@79%	$36\frac{1}{8} @ 36\frac{1}{8}$	11740	0,71 58
	1003 (0)100	520 @ 51614		783/@791/4	361/3@361/2	71%(071%
13.	10834@109	0.0.0.0.4	20/40	,			
140.			401/0 403/	7834@7914	361/8@3634	711/6	@71%
15	108%@108%	520 @5171/2	401/2@401/4		+ + + · · · · · · · · · · · · ·	711/6	@7 1/2
16	10834@109	520 @51614	405/8@407/8	78% @79%		711/4	@71%
	10834@109	520 @51614	4058@4078	78%@79%	361/8@361/2	1174	0711/2
17	100/10/1007/	5214@517%		78%@79%	36 @3614		@71%
18	108%@108%			78%@79	36 @36%	71 (@71%
19	108%@108%	522%@517%		201/0/70°	36 @3638	71 (@71%
$20 \times$	108% @108%	522%@517%	4056@4078	78½@79°	00 (600/8	•- \	٥٠-/٥
21					00 @263/	71	@71%
$2\overline{2}$	108%@108%	52114@51834	40% @40%	78%@79	36 @363		
	1083/8@1083/4			78%@79	36 @361/4	71 (@71%
23	10078(0,10074			78%@79	36 @3614	71 (@71%
24		5221/2@5181/4		7814@79	26 @3614	71 (@71%
25	1083/6@1083/4	522%@518%					@71%
26	108%@108%	5221/2@5171/2	401/200407/8	7814@781			@71%
27			401/2@40%	781/4@783/	36 @36%	11	W11/3
		0.1/20 /2					
28	1001/01001/	520 @5171	40%@40%	7814@783	4 36 @36¾		@71%
29			10110101	78 @783		71	@71%
30	108 @108%	523%@518%		78 @783			@71%
31	108 @1081/2	523% @518%	40%@40%	10 (610)	2 00 (300/4		
J				#0 O #01	2 20 @ 263/	71	@71%
M+F	n 108 @10914	523%@515	401/2@41	78 @793	≰ 36 @36¾	1.7	W11/4
		(I)			T D.	W	o ore
		M arraria	O STATEM	ENT FOR	JANUARY	- 11	o arc

Assistant Treasurer's Statement for January.—We are indebted to the Cashier of the Office of the Assistant Treasurer, for the following statement of the business of the month of January:

RECEIPTS AND DISBURSEMENTS.

RECEIPTS AND DISBURGERED TO.	ATE 547 900 05
Balance January 1, 1866	\$55,517,300 95
Balance January the month:	1 3
Receipts during the month: \$12,469,865 29	
do Loans	1
do Internal revenue	1.5
Post-office Department 178,099 99	'
2,209,000 00	
12 014 620 00) [
do Coin certificates	1
	57,934,479 03
do Miscellaneous 11,721,852 50	- 01,304,410 00
40	2112 181 880 00
	\$113,451,779 98
in the month:	1
Payments during the month: \$30,292,565 30)
Theory mr drufts	39,900,136 62
Post-office drafts	55,500,100 00
	A22 FF4 040 00
Polones Japuary 21 1866	\$82,551,643 36
Balance January 31, 1866	
	9
By balance, cr. disbursing accounts Jan. 1 \$14,175,516 70 11,305,262 30	6- 25,480,779 15
By receipts during the month	11,183,369 70
By balance, cr. disbutishing accounts and 11,305,262 30 By receipts during the month 11,305,262 30 To payments 11,305,262 30	. 11,100,000 10
Balance	. \$14,292,409 45
Balance	
Probabase or interest accounts \$6,732,794 1	1
	9- \$8,933,582 90
Dr. appropriations	9- \$0,950,002 00
	6
10 payments com 9 197 493 1	4- 7,936,179 30
do currency	
	\$997,403 60
Balance	
By receipts for customs in January, 1866	010 400 PCE 00
By receipts for customs in January, 1866	. \$12,469,865 29
de do do 1865	4,276,399 29
40 00 1000	
Increase do do 1866	. \$8,193,466 00
Increase do do 1866	
	01 000 00m E0
By balance, cr. bullion and expense account for Assay Office.	. \$1,232,337 52
By coin received during the month	1 1
By completely during the month.	364,611 17
By fine bars	
	\$1,596,948 69
,	
To payments in coin	00
do fine bars	52— 784,205 52
do line bars	
	\$812,743 17
Balance	. 6012, 113 11
By funds in hand, in Assistant Treas. Office \$97,841,456	41
do do Assay Office	10-\$98,302,510 51
to do library control to the control	
Dy line data in Assay Omoo	
By unparted ballion	910,401 08

Balance \$97,620,030 34

UNITED STATES ASSAY OFFICE FOR JANUARY.—Statement of business at the United States Assay Office at New York, for the month ending January 31, 1866:

Less temporary loan to be reimbursed......

Less due depositors

\$99,277,942 10

\$1,657,911 76

\$884,993 17

772,918 59-

	and a reserve of
DEPOSITS OF GOLD.	
	2,000 00
DEPOSITS OF SILVER, INCLUDING PURCHASES.	
Foreign coins	*
Old coins	0,000 00
Total deposits, payable in bars	52,000 00
The Hardenhia for coinage	4,950 01
man amitted to United States IIIIII, Philadelphia, 101	
CALIFORNIA GOLD RECEIPTS.—The steamship Atlantic,	WHICH
left Aspinwall Jan. 23, arrived at this port the forehood of	ne ist
inst. The following is her specie list:	
Order	\$173,300 140,026 476,133
Duncan, Sherman & Co D. B. Allen	2,500
Wells, Fargo & Co 4,500	\$944,878
TotalFROM ASPINWALL.	
1 Colcate	\$2,981
44 CHS, 1 4150 C	\$953,288
Total	
The receipts of secondary follows:	
ment of the year have been as follows:	Amount.

Date.	Steamships.	Amount.	\$685,610
January 12.	New York.	799,706	
January 19.	Henry Chauncy	944,878	
Total to date 1866.	\$2,430,194		

Total to date 1866.
Total to date 1865.

Augmentation of receipts in 1866.

The treasure movement at San Francisco, according to the Mer-

cancile Gazette and Prices Current, are shown in the annexed statements.

The receipts from the interior in all the year 1865 sum up thus:

Northern mines	Uncoined.	Coined.	Total.
	\$36,649,337	\$3,093,110	\$39,742,447
	5.108,413	1,320,547	6,423,960
	6,948,511	548,265	7,495,766
Total, 1865	\$48,706,261	\$4,961,922	\$53,668,183
	47,769,984	5,743,399	53,513,383
	43,913,375	6,383,974	50,297,349
	41,877,957	5,593,421	47,471,378
	32,325,863	9,363,214	41,589,077

The exports from the port for the five years 1861-1865, as declared at the Custom-house were as follows:

Olds ou as	_	4-4-	1000	1864.	1865.
m.	1861.	1862.	1863.	1001	A00 F00 900
То	200 000 011	DOC 104 025	@10 389 329	£12,316,121	\$20,000,000
New York	\$32,628,011 S	520,194,000	\$10,000,000	24 496 499	15,432,638
	4 061 770	12,950,139	28,467,256	OZ, TOU, TAM	200 4000
England	. 4,001,110	(0 CCO #E4		7,888,973	6,963,522
China)	(2,660,754			214,006
Calabata	0 541 970.	₹ 17,916	34,564	35,631	
Japan	. > 3,341,213				156,505
		35,652			
Manila	040 760	434,508	2,503,296	378,794	1,224,844
Panama	349,769	404,000			
		ſ · ·	32,302		45 000
Havana	• (3,000	31,253	130,603	45,920
Hawaiian Islands	. (3,000		7	
Hawaii. I bidi abit.	1		8,000	№ 16,951	
Society Islands	• 1	F 000	155,518	175,245	152,457
Mexico		5,000			
		10,000	77.827	45,321	
Central America	95,920			125,000	
Tri-t-min T/ T	7 30,000	188,222	100,000	120,000	389,170
Victoria, V. I	• 1	\ '·			
France	.	******			50,000
	1			• • • • • • •	00,1000
Chile	- 1	121			
Australia	. 1				*
		62,414			• • • • • • •
East Indies	٠)	0.41			
					A 4F 000 000

Total......\$40,676,758 \$42,561,761 \$46,071,920 \$55,707,201 \$45,308,228
The following shows the total movement for the same years:

			ont	Exports as		Annual
	Re	ceibig ar b	Model .	above.	. 1	movement.
	Interior.	Foreign.	Total.	A 45 000 000	Inc	@10 159 345
1865					THE.	476 704
1865 1864,	E2 512 283	1 715 024	55,228,407	55,707,201	Dec.	410,134
1864, 1863	55,510,000	0.156.619	59 458 961	46,071,920	Inc.	6,382,041
					Inc.	6,813,701
1862	47,471,878	1,904,084	49,510,402	40 676 750	Inc	2,715,002
1862 1861	41 689 077	1.702,683	43,391,760	40,010,100	THU.	A, . 10,000
1801	11,000,000	-,,				

CUSTOMS RECEIPTS FOR THE YEAR—Below we give the receipts at New York for Customs each month for the last five years:

U IVOW I CIL				A
RECEIF	TS FOR CUSTO	MS AT NEW	YORK.	
9 9 20		1009	1864.	1865.
1861.	100%		46 180,536 09	\$4,231,737 47
anuary \$2,059,202 33	\$3,351,657 22 3		7 474 027 93	4,791,247 10
'ebruary 2,528,736 83	3,000,000 00	0.000,110	7 650 770 47	
	4,626,862 86	4,504,400 15	10,000,555 60	
00 POO 010 -	4,149,952 36	3,957,197 57	19,902,000 00	
F 000 4 4P 4 4	4.784,924 62	3,873,865 42	3,850,100 40	
OOF OCO 41		3,738,934 06	3,311,148 48	
0 000 FUU DC	7 211 817 68	4.912,718 49	3,585,848 44	9,778,276 65
		6 296 735 58	6,237,364 17	13,113,089 00
		7 270 543 65	A 084 492 54	12,929,010 04
september 1,642,382 43		6 038 043 46	2 670 188 38	10,973,513 01
october 1,672,616 84		0,200,040 40	3 455 156 53	9,933,483 70
	3,003,270 23	0,010,040 24	9 440 859 67	8,348,750 31
	2,664,593 82	5,248,189 03	0,440,00%	
7,000,000,000,000			20 00W 10W W1	101 779 005 94
metal 491 714 981 30	52,254,116 72	58,886,054 42	66,937,127 71	101,112,500 04
	RECEIF 1861. anuary \$2,059,202 33 3 bebruary 2,528,736 83 Iarch 2,489,026 25 cpril 1,643,261 99 189 979,145 14 une 885,062 41 uly 2,069,590 86 ugust 1,553,824 11 ceptember 1,642,382 43 otober 1,672,616 84 Vovember 1,851,384 73	RECEIPTS FOR CUSTO 1861. 1862. anuary. \$2,059,202 33 \$3,351,657 22 \$2,528,736 83 3,565,063 83	RECEIPTS FOR CUSTOMS AT NEW 1861. 1862. 1863. anuary. \$2,059,202 33 \$3,351,657 22 \$4,127,906 82 2,528,736 83 3,565,063 83 3,590,713 97 Iarch. 2,489,026 25 4,626,862 86 4,554,460 13 .pril. 1,643,261 99 4,149,952 36 3,957,197 57 Iay. 979,145 14 4,784,924 62 3,873,865 42 une. 885,062 41 4,664,927 19 3,738,934 06 uly. 2,069,590 86 7,211,817 68 4,912,718 49 uly. 2,069,590 86 7,211,817 68 4,912,718 49 Lugust. 1,558,824 11 4,762,581 54 6,296,735 58 leptember. 1,642,382 43 5,239,045 50 7,270,543 65 october 1,672,616 84 4,309,419 87 6,238,943 46 Rovember. 1,851,384 73 3,003,270 23 5,075,846 24 December. 2,334,847 38 2,664,593 82 5,348,189 03	RECEIPTS FOR CUSTOMS AT NEW YORK. 1861. 1862. 1863. 1864. anuary. \$2,059,202 33 \$3,351,657 22 \$4,127,906 82 \$6,180,536 09 rebruary. 2,528,736 83 3,565,063 83 3,590,713 97 7,474,027 93 flarch. 2,489,026 25 4,626,862 86 4,554,460 13 7,659,770 47 opril. 1,643,261 99 4,149,952 36 3,957,197 57 13,982,555 60 flay. 979,145 14 4,784,924 62 3,873,865 42 3,855,186 46 flay. 885,062 41 4,644,927 19 3,738,934 06 3,311,148 43 une. 885,062 41 4,664,927 19 3,738,934 06 3,311,148 43 uny. 2,069,590 86 7,211,817 68 4,912,718 49 3,585,848 44 uly. 2,069,590 86 7,211,817 68 4,912,718 49 3,585,848 44 uly. 1,558,824 11 4,762,581 54 6,296,735 58 6,237,364 17 teptember. 1,642,382 43 5,239,045 50 7,270,543 65 4,084,492 54 october 1,672,616 84 4,309,419 87 6,238,943 46 3,670,188 38 december. 2,334,847 38 2,664,593 82 5,248,189 03 3,440,852 67

IMPORTS AND EXPORTS FOR THE WEEK.—The following are the imports at New York for the week ending (for drygoods) Jan. 25, and for the week ending (for general merchandise) Jan. 26:

l	and for the meet and 8		
	FOREIGN IMPORTS AT NEW YORK FOR 1863. 1864. Dry goods \$924,280 \$1,650,631 Gen'l merchandise. 2,379,835 3,598,025	1865. \$749,534 2,215,643	1866. \$2,588,318 2,041,310
	Total for the week \$3,304,115 \$5,248,656 Prev. reported 12,016,457 14,181,658	\$2,965,177 6,792,741	\$4,629,628 13,317,871
		\$9,757,918	\$17,947,499

In our report of the dry-goods trade will be found the imports of dry-goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending January 29th.

					- 2	
EXPORTS	FROM	NEW	YORK	FOR	THE	WEEK.

For the week	1864. \$2,753,412	1865. \$6,333,663	1866. \$3,449,470
Prev. reported	7,262,218	8,566,849	13,955,536
Since Jan. 1	\$10,015,630	\$14,900,512	\$17,405,C06

In the commercial department will be found the official detailed statement of the imports and exports for the week.

The following will show the exports of specie from the port of New York, for the week ending January 27, 1866;

27, 1866:	
Jan, 24-Steamer Scotia, Liverpool-	
Gold bars	205,608
Silver bars.	26,735
" 24—Steamer Scotia, Havre—	20,100
Gold bars	94,900
Foreign coin	9,700
" 25—Brig E. Comer, Ponce—	0,100
Spanish gold	7 206
" 26—Brig P. O. Valasque, Porto Rico—	7,206
Specie	11,395
" 26-Steamer City of New York, Liverpool-	11,000
Gold coin	97,966
Specie	
" 26-Steamer Hansa, Bremen-	202,302
Specie	• • • • • • • • • • • • • • • • • • • •
Specie	1,000
Total for the week	
Total for the week	\$656,812
Previously reported	1,888,424

Total since Jan. 1,	1866	\$2.545 236
Same time in	Same time in	-,020,200
1865	\$2,967,573 1858	\$4,745,617
1864	4,931,355 1857	1,087,285
1863	3,212,847 1856	104,834
1862	2,347,790 1855	
1861	87,754 1854	116,621
1860	514,762 1853	1,845,682
1859	9 305 600 1 1950	747,679
m: 6	2,305,690 1852	2,884,990

The Commercial Mutual Insurance Company has changed the termination of its fiscal year, which will hereafter close Dec 31st instead of June 30th. The statement, in our advertising columns, of the last six months' business, is very satisfactory, and shows that the company is in a prosperous condition.

Official Reports.

OUR INTERNAL REVENUE SYSTEM-REPORT OF THE SPECIAL COMMISSION .- We give below the report of the commission appointed by the Secretary of the Treasury in accordance with the provisions of section 19 of the Amendatory Act of March 3, 1865, "To provide Internal Revenue."

DIFFICULTIES ENCOUNTERED BY THE CORMISSION.

After citing the provisions of the act constituting the commission, and the nature of the work to be done, they state that one of the greatest difficulties encountered from the outset has been to obtain exact and comprehensive information; and the commission, as the result of their experience, feel warranted in asserting that no full and reliable statistics concerning any branch of trade or industry in the United States, with possibly a few exceptions, are now or have ever been available.

The census of 1860, only made available for detailed reference some four or five years after its enumeration, has been to the commission of but little ser-

Nor do the statistics which have been furnished from time to time by the Treasury Department afford the knowledge of these facts which are so essen-

This abnormate sources of revenue.

This abnormal condition of things, coupled with the fact that the excise has been levied, to a great extent, on a basis of greatly inflated values, renders it extremely difficult to predicate anything with certainty concerning the future from the immediate past.

REVENUE SYSTEM OF GREAT BRITAIN.

The commission then give a resume of the revenue systems of Great Britain and France, showing that in Great Britain all duties burthensome to the manufacturer have gradually been repealed, both in the nature of custom and excise, the policy being to enable the British producer to apply the largest amount of home labor to the smallest value in foreign scaples, under conditions which enable him to put his product into foreign markets at the lowest possible cost. This principle is the key to British free trade, and it is claimed to be of universal applicability; but it may be gravely questioned whether it is not protection in a more subtle form. Such is the opinion of Mr. Block, a modern French economist of eminence, who classes under protective measures the freeing of raw materials and of food from customs duties.

The gross revenues of the United Kingdom for the year ending March 31 1865, were as follows: The commission then give a resumé of the revenue systems of Great Britain

1865, were as follows:

FRASER

Customs Excise Stamps	97,048,180	Post-office	2,212,000
Land and assessed taxes Income & property taxes	16.439.679	Miscellaneous	
	1		Constitution,

Of the customs revenue (\$115,023,808), twenty-five specified articles yielded \$112,819,7c1, while all other articles, not specified, yielded only \$49,431. The balance appearing under the head of customs was derived from the duty on British spirits collected at the custom-house (\$1,468,445) and from sundry petty

sources.

The chief portion of this class of revenue was derived from the following

the circ difference .			6
Coffee and chicory Corn meal and flour Currants and raisins Spirits	\$2,604,803 2,839,979 1,825,626 16,522,249	Tobacco and snuff Wine Wood and timber	6,597,028
Sugar and molasses	27,113,370 22,355,431	Total	\$111,827,920

Of the excise (\$97,141,618) the sum of \$97,048,180 was derived from nine specified articles, viz:

Hackney coaches Licenses, including game	513 235	SpiritsSugar	59,883,655 22.915
MaltRace-horses	10,722,015 31,972,765 38,730	TotalAll other articles	\$97,048,180 93,488
Railways	2 196 660	Grand Total	\$97,141,618

Of the Stamp duties (\$47,659,870) the greatest portion was collected under the following heads:

	Bills of exchange	Newspapers 587,735 Legacies and successions. 11,689,970 Fire insurances 7,861,988 Probate Court fee stamps. 674,300 Patents for inventions. 567,895 Sundry minor classes. 895,696
-	Total	ATT REO OWO
1	The land tax yielded	5,619,600

The assessed taxes were mainly under the following heads:

		density and the tone wing neads.	
	Inhabited houses	\$4,584,036 Other horses and mules	690,000
ł	Servants	1 056 990 Dogs	1 APT CEA
ı	Carriages	1.794.005 Armorial hearings	207 40=
į	Riding norses	1,256,785 Unenumerated	79,885
į			

The following are about the per centages yielded by each item to the revenue: Customs, 32; excise, 28; stamps, 13½; land and assessed taxes, 5; income and property taxes, 11; post office, 5½; miscellaneous, 5.

Of the customs revenue 91 per cent was derived from five articles—spirits,

sugar, tea, tobacco and wine.

Of the excise 97 per cent was derived from licenses, malt and domestic

Intoxicating beverages and tobacco yielded nearly 40 per cent of the total revenue.

venue.

The most productive stamp duties were those on the conveyance and transmission of property, deeds, probate of wills, and legacies and successions. Next to these stood stamps on policies of insurance.

The direct tax on land seems very small, being only about 1½ per cent. of the total revenue, but estates and interest in land are reached through the income tax, of which nearly 60 per cent. (under schedules A and B) is assessed on real property and the profits of occupying it.

The income tax is at present six pence in the pound, or more then four per cent. on the assessed valuation. This tax, originally created by Mr. Pitt in 1798 as a wartax, was repealed in 1815, when it yielded \$75,000,000. It was reimposed by Sir Robert Peel in 1842, to enable him to make his reductions of the tariff. It has varied from five pence to one shilling and four pence, 'during the Crimean war), and, though long treated by the Chancellor of the Exchequer as a temporary expedient, has been found too useful to be dispensed with, and it is likely

war), and, though long treated by the Chancellor of the Exchequer as a temporary expedient, has been found too useful to be dispensed with, and it is likely in future to have a permanent place in the budget.

Such are the leading features of the British revenue system. Having always a regard to the exemption of home industry from burdens, Great Britain thus raises her taxes: 1. From articles of necessary and large consumption, as tea, sugar and coffee. 2. From articles of indulgence, as spirits, beer, (malt), to-bacco and wine. 3. From licenses and other taxes on occupations. 4. From stamps on legal documents, the conveyance and descent of property, and instruments of business. 5. From occupied houses and the luxuries of living, servants, horses, dogs, and carriages. 6. From incomes derived from realized property and professional and other earnings. 7. From the post office.

REVENUE SYSTEM OF FRANCE.

The commission also examine the revenue system of France and give the following classification showing the sources of the ordinary revenue of France more clearly than that adopted in the French budget:

Direct taxes, ownership and use of land and buildings, poll taxes,

-	Registration stamps ato	\$00,012,280
	Registration, stamps, etc.	81,537,883
9	1 DOVAL IOLESIS I WOOD AND DIDDER SOID	() OF4 OAA
_		
	Laborts, havigation, and customs untilg	4 400 000
,	Sugar, import duties on Colonial	1,102,000
ŗ	Torsign	
1	Foreign 2,285,000	
1	" Excise " Domestic	
¢		21,129,600
	Salt, collected through Custom House \$4,509,600	~=,=~0,000
	" elsewhere than Custom House. 1,683,000	
,	1,000,000	0 400 000
	Reversors	6,192,600
•	Beverages	42,685,400
,	Tobacco, Sale of.	45,295,400
1		2,550,800
		11,599,600
í		
ı	Revenue from Algeria	14,482,000
•	Income of Sinking Fund	3,850,000
l	Theome of Dinking Pund	19,104,549
	Miscellaneous	15 223 800
•		

Total.... It will be seen by the foregoing analysis, that direct taxes, registration, stamps, custom duties, sugar, beverages and tobacco, yielded more than seventy-six per cent. of the whole revenue, in the following proportions:—Direct taxes, eighteen per cent; registration and stamps, twenty-three per cent; customs duties (excluding sugar), four and a half per cent; sugar, six per cent; beverages, twelve per cent; and tobacco, thirteen per cent. The deficit in the French budget for 1864 is reported at about 50,000,000f.

Comparing the French with the English revenue system.

Comparing the French with the English revenue system, we observe the same exemption from taxation of come industry, especially of those manufactures which finn a market in foreign countries. * * * *

Of the two systems, the nature and details of which we have thus briefly sketched, the English is the only one which especially commends itself to the attention of the America investigator: and this system, the result of a long experience in the economy of taxation and development and for the perfecting of perience in the economy of taxation and development, and for the perfecting of which the best efforts of British statesmen, for at least the last quarter of a century have been assidnously given, affords, in the opinion of the Commission, some iudications of what ought to be the future revenue policy of the United States.

THE NATIONAL REVENUE SYSTEM.

The diffuseness of the present revenue system of the United States, is doubt

less one of its greatest imperfections, and under it the exemption of any article from taxation is the exception, rather than the rule. * * * A system of taxation, however, so diffuse as the present one, necessarily entails a system of duplication of taxes, which in turn leads to an undue enhancement of prices, a decrease both of production and consumption, and consequently of wealth, a restriction of exportations and of foreign commerce, and a large increase in the machinery and expense of the revenue collection.

In respect to the injurious influence of this duplication of taxes upon the industry of the country, the Commission cannot speak too strongly. Its effect has already been most injurious. It threatens the very existence—even with the protection of inflated prices and a high tariff—of many branches of industry; and with a return of the trade and currency of the country to anything approximating its normal condition, it must, by checking development, prove highly disastrous.

mating its normal condition, it must, by thecking development, prove many disastrous.

The influence of the duplication of taxes in sustaining prices, is also, in the opinion of the Commission, far greater than those not conversant with the subject generally estimate, and were the price of gold and of the national currency made at once to approximate, and the present revenue system to continue unchanged, it would be impossible for the prices of most products of manufacturing industry to return to anything like their former level. In proof of this, the Commission ask attention to the following illustrations:

By Section 94 of the Act of June 30, 1864, a tax of five per cent (or its equivalent in specific duties) was imposed upon the sale of most of the industrial products of the country—lumber, breadstuffs, maple and sorghum syrups and sugar,

lent in specific duties) was imposed upon the sale of most of the industrial products of the country—lumber, breadstuffs, maple and sorghum syrups and sugar, whale and fish oils, and a few other articles excepted.

By the amended Act of March 3, 1865, an increase of twenty per cent was made to the above rates, making the present general manufacturing excise tax six per cent. ad valorem on the sale prices of the product.

Under the operation of this law, the government now levies and collects from eight to fifteen per cent. (and even, in some instances, twenty per centum) on almost every finished industrial product. In order to fully understand the reason of such conclusions, it must be borne in mind that but comparatively few products of manufacturing industry come to the consumer as the result of one process, but that the finished product is almost always an aggregate of several distinct and separate manufacturing processes.

A good illustration of this principle, and of the working of the revenue laws in respect to the same, drawn from one of the many statements of experience submitted to the Commission, is presented in the manufacture of umbrellas and parasols, as carried on in the cities of New York, and Philadelphia. It was formerly the practice of umbrella-makers to manufacture the main constituents of their product as one business, but now the business of an umbrella manufacture of the product as one business, but now the business of an umbrella manufacture of the product as one business, but now the business of an umbrella manufacture of the product as one business, but now the business of an umbrella manufacture of the product as one business, but now the business of an umbrella manufacture of the product as one business, but now the business of an umbrella manufacture of the product as one business, but now the business of an umbrella manufacture of the product as one business. parasols, as carried on in the cities of New York and Philadelphia. It was formerly the practice of umbrella-makers to manufacture the main constituents of their product as one business, but now the business of an umbrella manufacturer is rather to assemble the various constituents of an umbrella or parasol, which are made separately and in different parts of the country. Thus, for example, the sticks, when of wood, are made in Philadelphia and in Connecticut, part of native and part of foreign wood, on which last a duty may have been paid. If the supporting-rod is of iron or steel, it is the product of still another establishment. In like manner, the handles of carved wood, bone or ivory; the brass runners, the tips, the elastic band, the rubber of which the band is composed, the silk tassels, the buttons, and the cover of silk, gingham or alpaca, are all distinct products of manufacture; and each of these constituents, if of domestic production, pays a tax, when sold, of six per cent. advalorem, or its equivalent. The umbrella manufacturer now aggregates all these constituent parts, previously taxed, into a finished product, and then pays six per centum on the whole. It is, therefore, evident that under the present excise system all the parts of the umbrella are taxed at least twice, and in some instances three times, thus adding from twelve to fifteen per cent. to the cost of the umbrella direct; while we may feel certain, moreover, that each separate manufacturer makes the payment of the six per cent. tax on his special product an occasion for adding from one to three per centum additional to its cost price. In some instances, known to the Commission, this addition, thus made by the manufacturer by reason of the payment of his general manufacturing tax, has amounted to over six per cent.

A similar duplication of taxation to that above described, must, in the opinion to over six per cent.

A similar duplication of taxation to that above described, must, in the opinion A similar duplication of taxation to that above described, must, in the opinion of the Commission, also attend the adoption of a tax on sales, which at present seems to find much favor throughout the country. Local taxes on industrial circulation in every State, county, township, and village of the Union would be confessedly calamitous; but they could not be as bad as a frontier drawn around each individual in the nation, over which nothing could pass in or out, not smitten with a tax—repeated at each border.

Another matter of more serious importance in its bearing upon the industry of the country than the duplication of taxes, is the lack of equalization or adjustment between the tariff and the excise.

This subject, which the Commission, from lack of time, have not been able to

This subject, which the Commission, from lack of time, have not been able to investigate as fully as they desired, but upon which they propose to present a special report, demands the serious and prompt attention of Congress. * *

PROPOSED REVENUE POLICY FOR THE FUTURE.

PROPOSED REVENUE POLICY FOR THE FUTURE.

In respect to the evils arising from excessive duplication of taxes under the internal revenue system and from a lack of equalization between the tariff and the excise, it may be urged that the remedy for the latter difficulty is most easy, viz., by increasing the tariff. To this, however, as a permanent measure, there are most serious objections, inasmuch as the lack of equalization is not confined to the articles specified in our illustrations, but is very general, and will be more and more extensive as the value of currency approximates to that of gold, while an increase in the tariff, sufficient to remedy all the difficulties, would render the tariff itself almost prohibitory, or at least so high as to invite continued assaults, deprive it of all elements of stability, and increase the business of the contrabandist. The remedy, therefore, for the difficulties above pointed out and illustrated, save in a few striking instances, which have probably resulted from oversight in the framing of the law, must, in the opinion of the Commission, be sought for in such a revision of the present internal revenue system as will look to an entire exemption of the manufacturing industry of the United States from all direct taxation (distilled and fermented liquors, tobacco, and possibly a few other articles excepted). This the Commission are, unhesitatingly, prepared to recommend—

As, however, the revenue derived from the excise on the industrial products of the country amounted to nearly sixty per cent. of the gross internal revenue in 1863; to sixty-four and a half per cent. in 1864; and to nearly fifty per cent. in 1865, it is evident that a radical change of the kind recommended should not be made at once, but gradually and according as experience satisfies us of our ability to substitute other and less objectionable forms of taxation, adequate to

made at once, but gradually and according as experience satisfies us of our ability to substitute other and less objectionable forms of taxation, adequate to

produce a revenue corresponding to that relinquished.

* * * *

Assuming, then, that the policy indicated—which we may here restate in brief to be the abolition or speedy reduction of all taxes which tend to check development, and the retention of all those which, like the income tax, falls chiefly upon realized wealth-is accepted as the desirable future revenue policy of the country, the question next arises, in what manner and to what extent can it be carried out, and at the same time insure to the Government a revenue adequate to its necessities.

SOURCES OF REVENUE.

This brings us to the consideration of the nature and capacity of the sources available to the Government for revenue, and to the special department of investigation assigned to the Commission.

According to the estimate of the Secretary of the Treasury, there will be required, for the year ending June 30, 1867, to meet the expenditure of the Government, and to provide for the interest on the public debt, a revenue of \$234.317,181. Assuming this estimate as a basis, let us now examine, in detail, the sources when the revenue necessary to meet this expenditure can be drawn. We would first ask attention to the revenue derivable from

IMPOSTS, OR CUSTOMS.

The following table exhibits the annual imports and exports of the United

States montages to 1000 metasive.			
Fiscal	Value of	Value of	Duties
Year.	Imports.	Exports.	Received.
1859	838,765,130	356,789,462	49,565,824
1860	362,163,941	400,122,296	53,187,512
1861	350,775,835	410,856,818	39,582,126
1862	205,819,823	229,790,280	49.056,398
1863	252,187,587	331,809,459	69,059,642
1864	328,514,559	340,665,580	102,316,153
1865	234,434,167	336,697,123	84,928,260

For the five years prior to and including 1881, the average annual value of imports was in excess of three hundred and fity millions of dollars; and for the three years next succeeding June 30, 1861, the annual average has been about two hundred and sixty-two millions.

For the five years prior to, and including 1861, the average annual value of exports was, including gold, not far from three hundred and seventy-one millions of dollars; and for the three years next succeeding the fiscal year 1861, the annual average was a little over three hundred millions, also including gold.

With the return of at least one and a half millions of men from unproductive to productive avocations; and a renewed demand for cotton and naval stores at greatly enhanced prices, coupled with a renewed a lility to supply the same, the Commission think it safe to estimate the average value of our exports for the three years next succeeding June 30, 1866, at no less than four hundred millions of dollars; and as experience has shown that the demand for foreign commodities by the people of the United States is limited mainly by their capacity to purchase the same, we believe that we are further warranted in assuming that the average annual value of importations from abroad for the same period, will not be less than three hundred and fifty millions of dollars.

And they estimate the amount of revenue derivable from customs, for the fiscal year 1867, to be at least one hundred and thirty millions of dollars.

Indeed, in view of the facts developed by the Commission in their investigations, showing the enormous reduction in the consumption of some of the leading articles of importation by reason of the war (see special reports on tea, coffee, and sugar), and the almost equally rapid increase in the consumption of the same articles since the war, they think they may safely assign a greater revenue from customs than that above given.

from customs than that above given.

INTERNAL REVENUE.

We come next to the consideration of those sources of revenue referable to the excise, or internal taxation.

The aggregate receipts of internal revenue for the fiscal years 1863, 1864, and 1865, are returned as follows:

	\$41,003.192 93
1863*	
1864	
4000	211,129,529 17
1865	
and the region of the control of the	

* The act of July, 1862, took effect September, 1, and the receipts for the fiscal year 1863 are but for ten months. A discrepancy exists between these amounts, and those from the office of the Secretary of the Treasury. The same receipts are not always reported and entered upon the books of the two offices on the same day. The difference is only one of account,

The following table shows the amount derived from the principal specific sources of internal revenue in the above years, the aggregate annual amounts, and the percentage ratio of the amount derived from each specific source to the whole, for the same periods:

	whole, for the same peri	ods:			Per cent	Pe	r ct.
]	Rect's for	r cent of	Rect's for	of I	Rect's for of	the
	ARTICLES.	fiscal ye'r th	e whol'	fiscal ye'r 1864	the whol'	1865. rec	hole eipts
	Manufac's & Products-	1863, rec	-		_		0.2.
	Books, magazines, &c.					\$354,528	.17 1.55
	Boots and shoes	••••	••		• •	3,280,627 379;518	.18
	Bullion	\$31,241	.07	\$350,486	.30	6,820,937	3.23
	Clothing	243,704	.59	320,076		880,021	.41
	Candles	· 117,133	.28	186,228	.16	326,583	.15 .15
	Chemical product ons.	456 500	1.16	1 955 494	1.07	317,383 3.087,421	1.46
	Cigars, cheroots, &c Clocks, timepieces, &c	476.589 17,771	.04	1,255,424 $39,166$.03		
-	Confectionery	153,824	.37	465,793	.39	569,473	.27
	Coal	318,425	.77	572,436	.40	835,994	.89 .84
-	Cotton, raw	351,311	.85	1,268,412	1.09	1,772,983	.04
1	Cotton fabrics, yarns, threads	1.600,947	3.90	3,548,173	3 03	7,331,148	3.47
1	Distilled liquors	3,229,991	7.87	28,431,793	24.33	15,995,701	7.58
	Fermented liquors	1,558,083	3.79	2,223,720	1.90 .09	3,657,181 222,559	1.78
1	Furs	78,852	.19	113,527	.09	222,000	.10
1	Furniture and manufactures of wool			1,679,940	1.48	2,733,218	1.27
1	Gas, illuminating	435,600	1.06	714,740		1,348,324	.63
1	Glass, all manufac's of	138,908	.33	303,268	.26	585,430	.27
	Gold manufs, jewelry,	85,599	.20	218,914	.19	543,430	.26
	&cGunpowder	78,096	.19	155,302		248,376	.11
	Glue	9,048	.02	25,629	.02	44,517	.02
-	Gutta percha manufs	•• •••,	•	5,485	• • • •	31,28%	.014
	India rubber, manufac- tures of	112,700	.27	233,783	.20	635,976	.30
	Iron, blooms, &c					52,158	.094
1	Iron, bar, rod, band,			405 011	.37	807,239	.38
	sheet, &c	258,536 52,221	.60	435,911 86,535		150,292	.07
	Iron, plats	78,750	.19	175,838	4 -	284,783	.13
	Iron, railroad, re-rolled		.16	119,226	.10	376,265	.18
	Iron castings	50,349	.12	242,737	.20	798,201	.37
	Iron castings (stoves	79,953	.19	123,489	.10	211,849	.10
	and hollow ware) Iron, cut nails & spikes		.27	184,500		328,940	.15
f	Iron, pig			40 800	000	1,484,383	.70
9	Iron rivets, nuts, &c	6,812	.02	43,729	.037	56,498 2:1,071	.026
	Iron, miscellaneous Iron, manufs of	969,082	2.36	1,891,062	1.61	3,723,310	1.76
	Hon, manua or						
	Total iron and man-	#1 670 D42	4 02	\$3,303,027	2.82	\$3,464,989	4.02
9	nfactures		4.00	\$0,000,0~1	×.0×	00,202,000	
1	Lead, sheet, lead pipes		.13	\$110,52	7 .09	\$74,460	.035
е	and shot Lead, white.	23,080		48,56	4 .01	52,067	.024
r	Leather of all descrip.	1,9\$2,004	4.83	4,004,04	7 3.43	4,337,266	2.05
0	Oil, coal, refined petro-	•	1.58	2,255,32	0 1 93	3,047,213	1.44
n	leum, &c, Oii, lard, linseed, &c			217,29		414,547	4.0
K	Paper of all descrip.					4 000 480	
S	binders' boards, &c.	301,472		917,14	1 .80	1,082,476	40
y	Petroleum, crude		• • • •			. 229,546	.10
e	Pianos and other musical instruments			******		259,384	.12
	Pickles, preserv'd fruit					170 914	.084
_	vegetables, meats, &c	62,534				172,314 24,802	
1-	Pins Pottery-ware	. 15,403 . 22,962		22,01 47,42	5 .04	93,221	.04
•	Sails, tents, shades	•				WO 000	1 000
3-	awnings, &c	3,771	••••	35,94	6 .03	78,272	.037
v- of			.057	32,97	4 .03	31,609	.014
ĺ,			.29	298,91		335,349	.15
a.	Screws (wood)	. 28,760	.07			122,693	
	Ships and other vessel			167,51 97,65		347,218 216,189	
	Silk, manufactures of Silver, manufactures of	f 44,167 f 18,372	.044	36,95		59.768	3 .020
d	Snuff		.08	240,93	34 .20	283,252	.13
	Soap of all description	s 266,406	65	449,00		791,416 131,239	
,	Starch			36,26 91,76	61 .03 68 .08	174.05%	
l. 24	SteelSteel, manufactures o			299,3	73 .25	549,767	.26
12	Sugar, brown or raw.	. 134,223	3 .32	1,267,6	16 1.09	86,510	
26	Sugar, refined	. 220,234	1 .58	873,14 7,086,68		1,957,893 8,017,020	3.92 3.80
98 42		d 2,576,889	6.28	1,000,0	od 0.0%	8,469	
53	Umbrellas & parasols	. 49,735	5 .12	68,7		111,147	.05
60	Varnishes	40,131	1 .10	92,3	.08	149,981	.07

	Market and the second s						
*.	ARTICLES.			Rec's for		Rec's for fiscal y'r	whole
	Water, mineral, sarsa- parilla, &c	833 8.824		7,014 28,303		85,546 43,216	
	Woolen fabrics and all manufact, of wool Zince, oxide of Miscellaneous articles.	1,880,029 15,806 4,793,932	.04	3,655,132 $28,276$ $7,297,163$.02	7,947,094 41,641 12,382,569	.02
	Total man. & product's Animals slaughtered	\$24,403,091 \$710,812		\$75,403,386 \$695,202		\$194,156,911 \$1,261,357	
		GR	OSS REC	EIPTS.		1.	
	Advertisements Bridges and toll-roads.	\$40,629 18,674	.10	\$133,315 36,354		\$227,530 75,269	.037
	Canals Express Companies Ferries	2,680 $20,852$		267,773 $60,074$		92,421 529,276 126,133	. 25
	Insurance Companies. Lotteries Railroads		• • • •	2,127,250	1.82	805,992 29,249 5,917,293	.013
	Ships, barges, &c Stage coaches wag's&c		****		••••	431,211 469,188	.20
	Steamboats Telegraph Companies. Theatres, circuses, &c.	150,620		278,097	.24	638,812 215,050 140,442	.10
	Total gross receipts	\$233,445		\$2,902,863	2.48	\$9,697,866	
			SALES				
	Auction Merchandise brokers	\$64.004	.15	\$138,082	.12	\$410,176 596,474	.19
	Stock brokers	••••	••••		••••	2,202,793 852,801	1.04
	Total sales	\$64,004	.15	\$138,082	.12	\$4,062,244	1.92
	Apothecaries	\$27,308 49,092	.068 .12	\$29,792 58,147	.026	\$32.872 80,545	.015 .038
ı	Bankers	90,868	.22	74,449	.06	846,686	.40
	Billiards	34,120 70,850	.08	33,188	.028 .06	54,025	0.026 0.037
	Bowling alleys	6,873		66,289 $7,781$.00	77,747 13,490	.051
	Cattle brokers Commission brokers	98,090 149,869	.24 .36	106,337 204,098	.09	207,905 213,095	.10
	Produce brokers Pawnbrokers Stock brokers	105,096		98,678	.08	22,954 13,235 120,912	.058
	Other brokers Builders & contract's	1,058 6,615		1,001 73,383	.06	3,133 82,273	.039
	Butchers	2,154	000	88,450	.07	152,421	.07
	Distillers Hotels	38,632 255,273	.696 $.62$	49,022 252,610	.042 .21	42,968 396,768	.02
	Lawyers	142,900	.35	129,186	.11	190,377	.09
	Lottery ticket deal'rs Manufacturers	10,250 $463,630$	1.13	3,091 $471,091$.40	43,480 $635,115$.02
	Peddlers	287,456	.70	255,435	.22	459,298	.21
	Photographers Physicians & surg'ns	44,859 238,383	.11	52,536	.045	74,608	.035
	Retail dealers	1,227,912	$\frac{.58}{3.00}$	235,583 $1,336,346$	$\frac{.20}{1.14}$	302,847 $1,606,778$.76
	" in liquo's	1,477,754	3.60	1,612,736	1.38	2,205,866	1.04
	Stallions and jacks Wholesale dealers	45,985 $1,315,118$	3.20	$219.578 \\ 1,229,787$	$\frac{.19}{1.05}$	277,166 $3,543,105$.13 1.68
	Miscellaneous	384,160 249,873	.93 .61	176,765 280,030	.14 .24	400,693 511,116	.19
		\$6,824,178	C4 100101	\$7,145,389	- 1000 kg	\$12,613,478	5.96
	Income Legacies & successions	455,741 $56,593$	1.11	14.919,279 J $310,836$.2 76 . .27	20,567,350 $545,807$	$9.74 \\ .26$
	Articles in Schedule A—					000/000 persons on	
	Billiard tables Carriages & harness. Pianofortes	10,731 $243,704$.59	68,000 320,076	.06 .28	67,751 322,720 7,752	.03 .15
	Gold plate	46		66		126	
	Silver plate	108,690 2,459	.26	2,673	.11	117,987 9,139 2,098	.056
	Other articles				••••	252,690	.12
	Total in Schedule A.	365,630	.89	520,839	.44	780,266	.37
	Banks, &c	1,910,937	4.66	7,017,547	6.00	13,579,594	6.43
5	Passports	8,407		11,001		29,535 28,929,312 1	3.70
1	Penalties, &c	27,170	.07	193,600	.16	520,362	.25
15 21	Stamps	4,140,175 1 696,182	0.10 1.70		5.04 1.45		5.28
	Aggregate receipts \$		~			211,129,529	
	For the aumont fiscal :	moon tha /	I amain	T Ta manage		Domonus :	

For the current fiscal year, the Commissioner of Internal Revenue, in his Report, under date of November 30, 1865, estimated the receipts of internal revenue at \$272,000,000. By an estimate, however, January, 6, 1866, the Commissioner, from further data obtained, is of the opinion that the receipts of the current fiscal year will probably reach \$300,000,000.

Of the various sources of revenue included under the internal revenue, that of distilled spirits ranks first in importance. The amount of revenue derived from this source for the several fiscal years during which the Internal Revenue Law has been in operation, is as follows:

1863..... 1864.... 28,431,797 83 1865..... 15,995,701 66

During the fiscal year 1863, the tax was uniformly twenty cents per gallon. For the fiscal year 1861, the tax was twenty cents until March 7th, after which it was sixty cents. From July 1st, 1864, until January 1st, 1865, it was \$1 50 per gallon, and afterwards \$2 00. Of the receipts from excise on distilled spirits in the year 1865, \$3,862,753, or nearly one-fourth of the whole amount was from spirits previously bonded, and paying the former rate of twenty and sixty cents

The average taxable production of distilled spirits per year, from September 1, 1862, to June 30, 1865, as returned to the Department, was 40,537.371 gal-

The amount of distilled spirits produced in the country during the year 1860, was in excess of ninety millions of gallons. The amount at present required to meet the consumption of the country, under the influence of the high rate of taxation imposed upon this article, is estimated by the Commission at from forty-two to forty-five millions of gallons; and with the continuance of the

forty-two to forty-five millions of gallons; and with the continuance of the present rate of excise, they have no reason to believe that this amount will, for some years to come, be either largely increased or diminished. * * * In regard to the rate of tax to be imposed upon spirituous or distilled liquors, the Commission are unanimously of the opinion that the present rate of two dollars per gallon is in excess of the proper revenue standard, and that a reduction will be for the interests both of the revenue and of the country. The reasons which have led to this conclusion are presented in detail in the "Special Report (No. 5) on Distilled Spirits," to which the Commission would respectfully ask attention. They accordingly recommend that the rate of tax on disfully ask attention. They accordingly recommend that the rate of tax on distilled spirits be reduced to one dollar per gallon.

r FRASER

With this rate of duty, and with the increase in the annual consumption for industrial purposes (estimated at not less than 10,000,000 gallons) which must follow, the Commission are of the opinion that, making all allowances for a certain amount of illicit distillation, which, under any circumstances. will take place, an average annual revenue of at leart forty millions of dollars from this source may be collected.

But whatever may be the rate of tax agreed upon for the future, it is clearly evident, that a far more stringent and effective law than that which now exists, is needed, if any fair proportion of the amount which Government has a right to expect from this source is to be collected, and protection at the same time-extended to the honest distiller as against the competition of his illicit com-

FERMENTED LIQUORS

The next source of revenue to which the Commission ask attention is that derivable from fermented liquors, which, like distilled spirits, are capable of sustaining, without injury to the country, a heavy taxation. From this source, the following revenues have accrued for the fiscal years 1863, 1864, and 1865:

1863	 \$1,558,083 41
1864	 2,223,719 73
1865	 3,657,181 06
	, ,

From September 1, 1862, to March 3, 1863, the tax was one dollar per barrel, of not more than thirty-one gallons; from that date to April 1, 1864, sixty cents; and since that time, one dollar. The number of barrels upon which the tax was received, as nearly as can be ascertained, was 1,765,827 in 1863; 3,459,119 in

1864; and 3,657,181 in 1865.

By the census of 1860, the number of breweries then existing in the United States was returned at 1,269, affording a product of nearly four million barrels. (3,812,346). The Commission, after a careful review of this branch of industry, and personal consultation with nearly every leading brewer, of both ale and lager-beer in the United States, are of the opinion that the number of barrels of beer produced and consumed in the country during the fiscal year 1865, was nearly or quite 6,000,000, and that the annual increase of product at the present time is about ten per cent per annual, mainly of lager-beer. If this opinion be

time is about ten per cent per annual, mainly of lager-beer. If this opinion be correct, it is apparent that the government received for the above year, but little more than sixty per cent of its just dues from this source. * * * * As the present rate of tax imposed upon fermented liquors—viz,: one dollar per barrel of thirty-one gallons—is in excess of the rate imposed by any of the states of Europe (Austria excepted); and as the present rate, moreover, in the opinion of the Commission, after full consideration, is believed to be fully up to the revenue standard; and as such is all but unanimously acquiesced in by the brewing interest of the country, they would, therefore, recommend that the existing rate be neither increased nor diminished.

The determination of the proper mode of collecting the tax on fermented liquors, and preventing the large amount of fraud which has heretofore, undoubtedly, been committed in regard to the same, has been to the Commission a subject of no little difficulty. They have, however, with the full concurrence and assistance of the leading brewers of the country, devised a plan for collecting the tax by means of a stamp, printed on insoluble parchment paper, to be affixed to each barrel sold and removed from the place of its manufacture, with a requirement that the same be cancelled by the retailer or consumer. Speciaffixed to each barrel sold and removed from the place of its manufacture, with a requirement that the same be cancelled by the retailer or consumer. Specimens of the stamps designed for this purpose have been prepared for submission to Congress, while the full details of the plan for using them are given in the Special Report referred to. With the adoption of this system, and the retention of the present rate of excise, the Commission estimate that the Government may rely upon an immediate annual revenue, from fermented liquors, of at least five millions of dollars.

The attention of the Commission has been especially given to the cotton product of the United States, as a source of revenue, and they would refer to their Special Report (No. 3), and also to the testimony accompanying the same, as embodying all the information requisite for the formation of a correct opinion on this subject. As the result of their investigations, the committee recommend that a tax of five cents per pound be levied on and after July 1, 1866, upon all cotton, the product of the United States; and that the same be collected of the manufacturer at the place of consumption, and of the merchant or factor at the port of export upon all foreign shipmehts. Such a plan will not interfere with the growth and cultivation of this staple, or its free movement throughout the the growth and cultivation of this staple, or its free movement throughout the country; and will reduce the machinery and the expenses of collection to their minimum.

country; and will reduce the machinery and the expenses of collection to their minimum.

The above proposed rate of taxation on cotton, it is believed, will not prove in any degree detrimental to any national interest, and will yield a revenue, at twenty-two dollars per bale, of twenty-two millions of dollars for every million of bales produced and sold for consumption. With a crop of three million bales and a tax of five cents per pound, the Government might derive an annual revenue of \$66,000,000; or of \$88,000,000 on a crop of four millions of bales, which would be less than the crop of 1859-60. Of this sum—if the consumption of the United States shall reach, in either of these years, the consumption of 1860—the inhabitants of the United States would pay about \$21,000,000; and it is believed that there are few taxes which can be levied which would be so slight a burden to the consumer. The consumption of cotton per head in the United States, at the highest point ever attained to, has not exceeded twelve pounds. A tax of five cents per pound would, therefore, be an average of about sixty cents to each individual per annum—(See Special Report No. 3.) As the crop of the present year, in the opinion of competent persons consulted by the Commission, is not likely to be less than two millions of bales—and if good seed can be obtained, may exceed this figure—th Commission are of the opinion that the Government may safely rely for the fiscal year ending June 30, 1867, upon a revenue from this source of at least forty millions of dollars.

With an increase of the crop, in subsequent years, beyond two millions of bales per annum, accompanied by a consequent reduction of the market price of the same, a corresponding reduction of the proposed rate of tax may probably be found expedient; but, in any event, the Commission believe that for the fu-

the same, a corresponding reduction of the proposed rate of tax may probably be found expedient; but, in any event, the Commission believe that for the future an average revenue from cotton of at least fifty millions of dollars may be relied upon.

TOBACCO.

In respect to Tobacco, the Commission, as the result of their investigations, are unanimously of the apinion that the tax should not be laid upon the leaf. The Commission, from lack of time, are not now able to report specially on this subject, but will do so at the earliest practicable moment.

The following tables show the amount of revenue derived from cigars and cheroots, chewing and smoking tobacco and snuff, for the several fiscal years since he Internal Revenue system has been in operation:

-		1863.	1864.	1865.
	Cigars, cheroots, &c\$	476,589 29	\$1,255,424 79	\$3,087,421 51
Ì	Tobacco-smoking and chew-	2,576,888 67	7,086,684 74	8,017,020 63
1	Snuff			283,352 00

The total amount received in 1865 from tobacco and its manufactures was \$11,387,799. The amount received from tobacco for 1865, would, undoubtedly, have been much greater, had it been possible to prescribe effective revenue regulations, respeating the immense stock of tobacco held in the Southern States at the close of the rebellion. The average annual taxable production of the different kinds of manufactured tobacco from September 1, 1862, to June 30, 1865, was 42.809,168 pounds. This amount, at the present rate of excise, would return an annual revenue of \$15,736,795. With some amendment of the present law, and with the exhaustion of the stock in the country made in anticipation of the tax, which is now nearly effected, the Commission believe that the Government may safely rely upon an annual revenue from this source for the immediate future of at least eighteen millions of dellars (18 800 000). future of at least eighteen millions of dollars (18,600,000)

In respect to the income tax, the Commission have not, from want of time been able to give this subject the attention which its importance demands, Although, in many respects, an obnoxious tax, yet falling as it does mainly on

accumu.ation, it will probably be sustained with less detriment to the country than any other form of taxation—the excise on spirituous and fermented liquors and tobacco excepted. The discrimination at present in the rate levied on incomes underand in excess of \$5,000, is however, unjust, being in fact a tax on the results of successful industry and business enterprise; and the Commission recommend that this discrimination be abrogated, and the rate be equalized.

When the tax upon incomes was first imposed, an exemption of six hundred

recommend that this discrimination be abrogated, and the rate be equalized. When the tax upon incomes was first imposed, an exemption of six hundred dollars upon the annual gains, profits, or earnings of every person was allowed. This was deemed sufficient, at that time, to enable a small family to procure the the bare necessaries of life: but with the large increase in the cost of living, there was not a corresponding advance in the receipts of those receiving but small incomes. As the purchasing power of six hundred dollars was fully equal, at that time, to one thousand dollars now, it would be, in the opinion of the Commission, an act of justice, as well as of sound public policy, to extend the limit of the sum exempted. They therefore recommend that, in the future assessment of incomes, one thousand dollars be exempted from taxation.

The Commission furthermore believe that, in exempting one thousand dollars from liability to assessment under the income tax, the ends of public policy have been fully subserved; and they would, therefore, recommend that, in as-

have been fully subserved; and they would, therefore, recommend that, in assessing the income tax, no allowance whatever be made for house rent, or at least that the amount allowed to be deducted for rental should not in any case

least that the amount allowed to be deducted for rental should not in any case be allowed to exceed three hundred dollars.*

As the law how stands, rentals of an excessive and unreasonable amount are often deducted: and the gain to the revenue in the city of New York alone, from the repeal of that part of the act authorizing the deduction of rental, would, in the opinion of revenue officials, amount to over two millions of dollars per an-

num.

In view of the necessity for the speedy removal of other forms of taxes which tends to check the development of the industry of the country, the Commission would recommend no further change, for the present, in respect to the income

The total receipts from this source since and including 1863 are as follows:

Fiscal year 1863. \$ 455,741 26 1864. 14,919,279 58 1865. 20,567,350 26

It should, however, be observed that the tax on the incomes of 1862, assessed in 1863, is mainly included in the receipts of the fiscal year 1864, less than half a million of dollars having been collected in 1863; and the receipts for 1865 consist almost entirely of the tax assessed in 1864 upon the income of 1863. The receipts, therefore, from the income tax assessed in 1865, do not appear in the report of the Commissioner for that year, made November 30, 1865.

By a report however of the Commissioner to the Revenue Commission.

By a report, however, of the Commissioner to the Revenue Commission, it appears that the total receipts from the tax upon incomes from July 1 to December 1, 1865, were \$54.549,128. A small part of the income from July 1 to December 1, 1865, was collected prior to July 1, but how much cannot be a be determined; and a small part, moreover, remained uncollected on December 1, 1865. The additional collections, made or to be made since that period, will, in the opinion of the Commissioner, further augment the receipts for the income tax of 1864 to at least fifty-eight millions of dollars.

For the future, with the changes above recommended, the Commission believe that the Government may safely rely on an annual revenue from this source of about fifty millions of dollars.

From the excise on banks and railroads, the amount received during the fiscal year 1865 was \$13,579,594, and the Commission assume the collection of a similar amount for the immediate future.

PETROLEUM.

The receipts from refined petroleum and coal oil since 1863, have been as

1	1863		. \$649,962 09
	1864	,	2,255,328 80
	1865		. 3,047,212 77

For the first quarter of the fiscal year ending June 30, 1865; the internal revenue receipts from the tax on refined petroleum and coal oil were \$302,411 63; for the corresponding quarter of 1866 the receipts were \$310,056 09, showing a

The tax upon petroleum was ten cents per gallon, and upon oil distilled from coal exclusively eight cents, until June 30, 1864, after which the rates were

twenty and fifteen cents respectively.

By the amended Act of March 3, 1865, a duty was imposed of one dollar on each barrel of crude petroleum of forty-five gallons. The amount received from the time the tax went into effect until the close of the fiscal year ending June the time the tax went into effect until the close of the fiscal year ending June -30, 1865, was \$229.546 10. For reasons which will be found in detail in the Special Report (No. 7) on this subject, the Commission recommend that the tax as thus imposed on crude petroleum be repealed, and that the rates of tax on refined coal oil, petroleum, naphtha, benzole, &c., be retained as at present.

They are also of the opinion that when the uses of all the elements of petroleum, and of the distillates of oil-yielding coal and shale have been more fully developed, that it will be possible for the government to derive a much larger revenue from these articles with a much lower rate of excise than is now imposed.

posed.
For the next fiscal year the Commission believe that a revenue in excess of \$3,000,000 may be relied on from refined coal oil and petroleum.

LICENSES

The receipts from Licenses for the several years during which the internal revenue system has been in operation have been as follows: 1863..... \$6,824,178 42

1865..... With the extension of the revenue laws over a large section of our country,

where they were before inoperative, and as the result of some changes which the Commission will recommend hereafter in regard to the levying and collecting of the excise upon clothing and other articles of wearing apparel, the amount likely to be received from this source will, undoubtedly, be much augmented; and the Commission assume fifteen millions of dollars as the receipts for the fiscal year ending June 30, 1867. The receipts of revenue in Great Britain during the year 1865, from the same source, were £2,159,804 (\$10,799,020).

STAMPS.

No part of the revenue is probably collected so easily, with such small expense, and with comparatively so little fraud, and which in the future can be augmented so readily, without detriment to the industry of the country, as that derivable from stamps. The following are the receipts which have hitherto accrued from this source:

Fiscal year	1863	\$4,140,175 29
••	1864	5.894,945 14
	1865	11,162,392 14

The rapid increase in the revenue receipts from stamps is owing in a considerable degree to the recent requirements of law, whereby receipts of money (over twenty dollars) and of property, matches, photographs, &c., are required to be stamped; but at the same time the natural advance in business throughout the country, the greater familiarity of the people with the law, and its more rigid enforcement by the Government, have powerfully contributed to swell the receipts from this source. receipts from this source.

Of the stamps thus far consumed, it appears from a report made to the Commission by the government contractors for the manufacture of stamps, that sixsevenths of the entire consumption consist of the two cent bank-check and receipt stamps; the various proprietory stamps, and of the one cent stamps

required to be affixed to matches.

The most important results in this department of the revenue, therefore,

flow from the smallest stamp taxes universally diffused. Thus one-third of the revenue received from stamps in the fiscal year 1865 were derived from the three items of "bank-check," "receipt" and "match stamps;" and from the first two (bank-check and receipt stamps) the receipts for the fiscal year 1865 averaged about \$200,000 per month. aged about \$200,000 per month.

TAX ON GROSS RECEIPTS.

From gross receipts the revenue for the fiscal year 1865 was \$9,697,866. Under this head are included, mainly, the taxes levied on transportation and intercommunication, and as the majority of them, railroads excepted, yield but inconsiderable amounts, and are in opposition to the general system of revenue which the Commission recommend, sound policy requires that they should be repealed

as soon as practicable.

Thus the receipts from bridges and toll gates for the fiscal year 1865, was \$75,269; from canals \$92,421; from ferries \$126,133; from stage coaches, wagons, &c., \$469,188; and from railroads \$5.917,293.

The revenue receipts from telegraph companies, for the fiscal year 1865, were

\$215,050.62: and from express companies \$529,275.89.
Under the present law (Section 120) the dividends and interest upon the bonds of certain corporations therein enumerated, are made liable to the income tax, of certain corporations therein enumerated, are made liable to the income tax, which is payable by the proper officer of such corporations. The Commission are unable to discover any valid reason why the moderate dividends of banks and railroad companies should be thus taxed, while the larger profits of express companies, manufacturing and other corporations, are omitted. As these returns are invariably made by an officer who has no pecuniary interest therein, it is believed that they are uniformly more nearly correct than the average returns of income made by individuals; and they, therefore, recommend an amendment of the law, which will include in the provisions of the above section, all important incorporated companies for whatever purpose organized

The Commission assume that the revenue derivable from gross receipts for the fiscal year ending June 30, 1867, will continue as at the present, about \$9,000,000

TAX ON SALES.

Under this head are included the sales by auction, by merchandise, stock and gold brokers, etc.—the whole affording a net revenue of \$4,062,243.54.

The present rate of tax upon the sales of stock-brokers is one twentieth of one

per cent, or five dollars on the sale of ten thousand dollars of the par value of the stock sold. The testimony of the leading brokers in New York dealing in stocks, as sworn to before the Commission, seems to establish the fact, that the above rate is far too heavy to be raised from the whole amount of business transacted. The business is not able to pay it, and in consequence of this, there can be no doubt that the tax, as now imposed, is largely evaded. By the regular members of the stoch-exchange of New York and other cities, the tax is probably bers of the stoch-exchange of New York and other cities, the tax is probably regularly paid, but the business done at these centres, from but an inconsiderable part of the great daily transactions in stocks, bonds and other securities. Of the remainder of the business, a very large part, undoubtedly, escapes taxation altogether. As an illustration of this, it may be stated that there are a large number of dealers who employ brokers to sell stocks, and then deliver them themselves, paying to the broker simply his commission for selling. The broker does not follow up such a transaction, cannot control it, and cannot en-

It is the payment of the tax.

It is the opinion of experienced men in Wall street, that if during the last twenty years, the present rate of taxation had been paid on all their transactions, the revenue received by the Government would far exceed what those engaged

in the business during that time are now worth.

It should also be borne in mind, that the stock-brokerage business is taxed otherwise most frequently; a tax being imposed on every certificate of stock taken, and on every contract for the delivery of stock. The rate of stock-brokerage is, on the average, one-eighth of one per cent.; the ordinary commission of merchants is two and a half per cent—twenty times as large as the commission of brokers. To reach the same result at the end of the year, a broker must do twenty times as much business as a merchant does; hence twenty times as many checks must be passed, which checks all bear stamps; thus showing that the stamp duty upon checks in brokerage is twenty times as much as it is on

the general mercantile business of New York. It is the opinion, further, of those most conversant with the stock-brokers' business of New York, that if it were possible to absolutely enforce the law as it at present stands, the brokerage business for the sale of stocks, would be nearly or completely extinguished.

From a review of the whole subject, in which they have been aided by the judgment of the leading members of the New York stock-exchange (one of them having formerly been a prominent member of the Committee of Ways and Means, that drafted the Internal Revenue Law), the Commission would recommend. dreth of one per cent on the par value of the stock, be substituted, and collected

in the following manner:

That each sale of stock be accompanied by a bill or memorandum of sale with necessary stamp attached, and in default of affixing the necessary and required stamp on such bill of sale, the parties selling the stock and receiving the money shall be liable to a penalty, one half to go to the informer and the remainder to shall be liable to a penalty. the government: the same to be recoverable at any time prior to the expiration

of twelve months from the date of the transaction.
Such a tax thus levied, can, in the opinion of the Commission, be collected almost universally, will fall equally on all, be oppressive to none, and will afford

almost universally, will fall equally on all, be oppressive to none, and will afford to the Government an increase of revenue.

It should also be stated that the bulk of the transactions in Government securities at present, is done (according to the statements made to the Commission) at about one-sixteenth of one per cent profit, which is \$6.25 on \$10,000. If the present tax of \$5 on \$10,000 be deducted from this (\$6.25) it does not afford sufficient profit to continue the business. Furthermore, as the business of the great cities increases, the transactions become more concentrated, and much larger business is done at a smaller rate of profit than formerly. The much larger business is done at a smaller rate of profit than formerly. large dry goods jobpers of New York, who, a few years ago, sold goods to the value of one million dollars per annum, at from ten to fifteen per cent profit, now sell from thirty to forty millions per annum, at from two to five per cent profit; and what is thus true of the dry-goods business, is more strikingly true of the transactions of the stock-brokers.

In adopting, therefore, the principle of subjecting large and frequent business

transactions, turning on small profits, to the minimum specific tax, the govern-

transactions, turning on small pronts, to the minimum specific tax, the government will but follow a long-recognized and sound commercial policy.

There is at present no tax imposed on government securities, but they are included in the phrase, "stocks, bonds, or other securities" of the section (99) which subjects brokers' sales to taxation. The Commission believe, however, that it would be assumed and wise policy to exempt all transactions for the sale and purchase of national securities from every form of internal taxation.

The Commission also recommend that the rate of tax levied on the sales of

The Commission also recommend that the rate of tax levied on the sales of exchange and gold-brokers be made to correspond with that proposed in reference to sales of stock-brokers, and they submit a Form of Bill to that effect.

From the aggregate tax on sales, the Commission assume, for the future, an

annual revenue of at least four millions of dollars, MISCELLANEOUS.

For the fiscal year ending June 30, 1865, the revenue receipts of the United States from miscellaneous and incidental sources were \$32,978,284.47.

For the year ending June 30, 1867, the Secretary of the Treasury estimates the

receipts from lands, and miscellaneous sources (premium on gold, confiscated

Property, penalties, &c.) at twenty-one millions of dollars.

For the future, although it is to be expected (and hoped) that a large part of the revenue now included under the head of miscellaneous (viz., all derived from the premium on gold) will be diminished; yet it is altogether probable that under any circumstances, a considerable amount of revenue will always be derived from miscellaneous sources.

For the fiscal year 1867, the Commission adopt the estimates of the Secretary of the Treasury-viz., twenty-one millions of dollars; and they are of the opinion that in subsequent years an equivalent amount will accrue from incidental sources—sales of land, fines, and penalties, new forms of taxation, or unexpected increments of old ones.

AGGREGATE ESTIMATES.

A recapitulation of the foregoing estimates gives us the following aggregate results for the fiscal year ending June 30, 1867:

^{*} The Commission understand that the internal revenue bill, as it was originally drafted, and as it passed the House of Representatives, contained a clause limiting the amount to be deducted for rent, in the estimation of incomes, to \$200, and providing that persons residing in their own houses should be assessed for income on the value of the rental of such houses exceeding \$200.

From Customs	\$130,000,000	Licenses	\$15 000 000
From Excise, viz.:	*,000,000	Incomes. Salaries.	40,000,000
Distilled Spirts	\$40,000,000	Salaries	2,000,000
retmented Liquors.	5 (MM) (MM)	Banks	15,000,000
Tobacco & Manufactures.	18,000,000	Stamps	20 000 000
Cotton (raw)	40,000,000	Gross receipts	9 000 000
Coal oil, refined Petrol.&c	3,000,000	Sales	4 000 000
Spirits of Turp tine&Ros.	2.000,000	Legacies and Successions	3 000 000
		Miscell'neone mondines toce #	01 000 000
	108,000,000		
		Aggregate	367,000,000
and the second s			

Adding to the above sum the amount received in the fiscal year 1865, from the various direct and indirect taxes on industry, which, excepting the amount served from the excise on spirits, beer, tobacco, cotton, petroleum, and naval stores, the Commission estimate at about sixty-eight millions of dollars, we have as the gross revenue possible to be derived from all sources, under the present rates, with the amendments above proposed, four hundred and thirty-five millions of dollars (\$435,000,000).

The Commission, therefore, recommend that while the system present has

The commission, therefore, recommend that while the system proposed by them should be accepted substantially as the revenue policy of the country for the future, the change from the old to the new system should be made gradually, and only so fast as experience and renewed examination of the subject will demonstrate that it can be done with prudence and safety.

The present condition of the revenue, however, warrants, in their opinion, a

The present condition of the revenue, however, warrants, in their opinion, a recommendation that at least the following reductions or changes be made, to take effect at the commencement of the next fiscal year, July 1, 1866, or sooner, if, in the judgment of Congress, it is considered expedient:

1st. A repeal of Section 100 of the amended Act of March 3d, 1865, (generally known as Schedule A); such of its provisions as relate to and impose a tax upon "billiard tables," excepted.

The taxes imposed under this section and schedule with a respect to the conditions of the section and schedule with the section with the section and schedule with the section and schedule with the section with the section

The taxes imposed under this section and schedule, viz., on wagons, carriages, watches, pianos, plate, yachts, &c., although laid mainly on articles of luxury, are inquisitorial in their character, and are productive of more annoyable to the provide and of trouble and expresses to the flower month than is con-

ance to the people and of trouble and expense to the Government, than is commensur ble with any revenue derivable from them.

Thus, for the fiscal year 1865, the revenue derived from gold plate amounted only to \$126 62; from pianofortes, \$7,751 82; from watches, \$9,138 61; vachts, \$2.098 33, and from billiard tables, \$67,754. The amount by which they will be reduced inconsequence of a repeal of Section 100, the tax on billiard tables excepted—taking as a basis the returns of the fiscal year ending June 30th, 1865—is \$459,822 54

2d. A repeal of all that part of Section 94 of the amended Act of March 3, 1855, which provides for the assessment and collection of taxes on repairs of engines,

cars, carriages, ships, &c.

Taxes of this character are taxes upon prudence and economy, and their existence upon the statute book can only be justified by imperative necessity.

* * The revenue derived from this source during the fiscal year 1865, was as follows:

\$294,437 15 36,835 61

Making the whole reduction of the revenue by the repeal of this section, assuming as a basis the returns of 1865...... \$331,272 76

dressmakers, shoemakers, and small tailors. * * * * * * * * *

The amount by which the revenue will be reduced by a repeal of the excise on these articles, taking as a basis the returns for the fiscal year 1865, will be as fol-

Clothing Boots and shoes Gloves, mittens, &c.	29

Making an aggregate of.....

835,993 91

5th. A repeal of all excise taxes on minted books, magazines, pamphlets, reviews, and all other similar printed publications.

The amount by which the revenue will be reduced by exempting these articles from taxation, taking as a basis for estimate the returns for the fiscal year, ending June 30, 1865, will be \$354,528.

But, in addition to the reductions above specifically referred to and recommended, the Commission would further recommend that, on and after the first day of July, 1866, the taxes levied and paid upon all goods, wares and merchandise enumerated in Section 94 of the amended Act of March 3d, 1865, be reduced fifty per centum; and that no allowance or deductions whatever, in the payment of the same, for freight, commissions, and other expenses of sale, be authorized or permitted.

Such a reduction would at once compensate, in great part, for the excessive duplication of taxes now complained of; and, with the continuance of the prosperity of the country (which such a reduction must necessarily promote), would not, in the opinion of the Commission, impair the revenue to an extent sufficient to cause any anxiety.

The adoption of further reductions, the Commission recommend, should be made dependent on the experience of another year.

ORGANIZATION AND ADMINISTRATION OF THE REVENUE SYSTEM.

Certain reforms in the organization and administration of the revenue system are proposed, which we are compelled to omit; but in the meantime, in order to provide for a more perfect administration of the law in certain respects, the Commission present the following Forms of Bills, which they would recommend to the attention of Congress:

First. A Form of Bill, authorizing the Secretary of the Treasury to appoint, in such one or more collection districts as he may deem advisable, "Solicitors of the Revenue," who shall discharge the duties, now devolving on United States district attorneys, in all cases relating to frauds or violations of the revenue

laws.

The Commission believe that the experience of the last three years, in the administration of the internal revenue, warrants the adoption of such a measure. In the British system this plan has been found to work very advantageously. Secondly. A Form of Bill, authorizing the Secretary of the Treasury to appoint officers, to be known as Supervisors of the Revenue, who shall discharge such general and specific duties as are therein enumerated.

Thirdly. A Form of Bill, authorizing Commissioners of the Courts of the United States, under certain circumstances, to take cognizance of cases of forfeiture and frauds committed under the revenue laws of the United States, and to give judgment in respect to the same, in accordance with the laws, subject to appeal to the District Courts of the United States.

CONCLUSION.

In submitting this general report, the Commission would again state that they have been unable, from lack of time, to consider many of the topics of importance which have been referred to them. A number of special reports on various

sources of revenue, with Forms of Bills, as by law directed, are herewith submitted, and others will be presented at the earliest practicable moment. * * Respectfully submitted,

DAVID A. WELLS, STEPHEN COLWELL, S. S. HAYES.

The Bankers' Gazette.

We give in our Bulletin from day to day lists of bonds, &c., lost, and dividends declared. These tables will be continued daily, and on Saturday morning, such as have been published through the week in the Bulletin will be collected and published in the Chronicle. Below will be found those published the last week in the BULLETIN. The following dividends are announced-

DIVIDENDS.

NAME OF COMPANY	RATE	В	PAYABLE.		
OUMIANI	P. O'T.	WHEN.	WHERE.	BOOKS CLOSED.	
Insurance.					
Gebbard bire Insur. Co	6	Feb. 1.	Company's Office		
People's Fire Insurance Co .	4	Jan. 26.	Company's Office		
Home Insurance Co	5	Jan. 26.	Company's Office	-	
Railroads, etc.	1	1.			
Long Island &R. Co	2	Feb. 26	Bank N. America		
Philadel. & Trenten RR	10 st k	Feb. 15.	Offices in N. Y.	} -	
Northern Central RR. Co	2	Feb. 2".	Baltimore and Philadelphia	Feb. 8 to Feb. 22	
Milw. & Pr. du Chien RR.:	. ,		(,	
1st Preferred Stock	4 3½	} Feb. 1	48 Exch. Place.		
Banks.					
Bank of the Manhattan Co	5	Feb. 10.	At Bank.		
St. Nicholas National Bank .	.5	Feb. 12.	At Bank.	Feb. 2 to Feb. 12.	
Ocean National Bank	4	Feb. 10.	At Bank.		
The I eat! er Manufs. Nat. B	5	Feb. 1.	At Bank.		

FRIDAY NIGHT, Feb. 2.

THE MONEY MARKET.—There has been little change in the tone of monetary affairs during the week. The balance of trade with the interior continues generally in our favor, although the decline in Western produce tends to augment Eastern purchases of produce in the West. The chief feature of interest is the refusal of the Secretary of the Treasury to receive any further temporary loans at over 5 per cent. interest. As this deprives brokers of an important resource when the rate of interest is weak, it has the tendency to produce a general ease in the market, and the result has been that, since the close of January, the rate on call loans has been generally 5 per cent., or about 1 per cent lower than the previously prevailing rate. The general dullness of the produce and merchandise markets has checked the late large supply of commercial paper, and there has consequently been less pressure for discounts. At the same time, the demand for paper is less active, and selections are confined very much to the better class of names. There is a certain mistrust respecting a wide range of paper now offering upon the market, and especially that of second-class houses dealing in Western goods and cotton, and of firms engaged in the Southern and Western trade. The provision of the finance bill empowering the Secretary of the Treasury to fund the currency, has the effect of increasing this caution. Buyers of paper, indeed, generally regard it unsafe to buy the paper of any parties whose capital is not known to equal the possible risks of their business. The general rate on first-class paper is 61@71 per cent.; a fair amount of names ranked and pass at 8@9 per cent.; and a large supply of less known names are negotiated with difficulty at 10 and 15 per cent.

The following are the rates for the various classes of loans:

Call loans	Per cent. 5 @ 6	Good endorsed bills, 3 &	Per cent.
Loans on bonds & mort	6 @ 7	4 months	7%@ 8
Prime endorsed bills, 2 months	6%@ 7%	do single names	8 @ 9

RAILROAD AND MISCELLANEOUS STOCKS.—The decline in prices last week has been naturally followed by a speculative effort to produce an upward reaction. The attempt has been partially successful; but only partially, for the market is so devoid of strength that the improvement realized one day has been generally lost the next. The chief consideration at present affecting the value of stocks is the earnings of the roads. It is generally conceded that the prospect of a loss in the net earnings demands a reduction from the late quotations. Some, however, consider that the decline in prices of last month has already adjusted quotations to the reduced

earnings, and that consequently there should be no further decline; and this view has considerable effect in checking any further decline. Others say there is at least a possibility of a still further falling off in the earnings of the roads, and that this uncertainty will keep prices depressed; while others maintain that there must inevitably be a further large diminution in the net earnings; and these are steadily selling "short" on the leading stocks, and especially on those of the Western roads.

A certain feeling of uneasiness is produced by the finance bill, especially by the clause authorizing the funding of the non interest-bearing debt, which is construed as looking to an ultimate conversion of greenbacks. On the news, yesterday, of the bill being reported to Congress, there was a general decline of 1 and 2 per cent. in prices. This morning there was a slight rally, resulting from the operations of parties speculating for an advance; but the afternoon closed with a further general decline in quotations.

The following are the closing prices of leading stocks, compared with those of Saturday last:

-1	Jan. 27.	Feb. 2.
Quicksilver	4014	401
Canton Co	44 %	45
New York Central	91 %	87%
Erie	831	77
Reading	9914	99
Michigan Southern	6834	6878
Michigan Central	1161	115
Cleveland and Pittsburgh	791	81%
Rock Island	9834	991
Northwestern	283/8 -	2734
" preferred	547/8	5414
Fort Wayne	9378	9234

United States Securities.—The transactions in Governments have been very limited, owing to the uncertainty as to the financial measures of Congress. Early in the week prices were weak and slightly declined; but have since im proven and close at ½@½ per cent advance upon the closing figures of last week. The suspension of deposits at the Sub-Treasury, owing to the reduction in the rate of interest on temporary loans, has induced the employment of idle balances in Government securities, which have given a very perceptible stimulus to prices. To-day the inference, from the terms of the finance bill, that it is the purpose of the Secretary of the Treasury to early undertake the funding of Seventhirties has imparted firmness to those securities, and the price of each series shows an advance of ½@¾ per cent. upon the lowest quotations during the week.

The following are the closing quotations for the leading Government securities compared with those of Saturday last:

CI IIIICII OCCULITICO COLLEGIO		•	
1	Jan. 27.	Feb. 2.	
U. S. 6's, 1881 coup	103%	103%	
II S 5-20's 1862 coupons	102%	103	
TI S 5-90's 1864 "	-101%	102	
TT C E 2010 1965 "	10136	101%	
U. S. 10-40's, "	927/8	931	
II. S. 7-30's 1st series	98%	99%	
II S. 7-30's 2d Series	98¾	991%	
U. S. 7-30's 3rd series	983/4	991/8	
TI S 1 vr's certificates	981	983/	

The Gold Market.—The general course of gold has been upward. The demand for customs has been at the rate of about eight millions per week for the last fortnight; and as the Sub-Treasury has not yet renewed its sales of gold the supply has become much exhausted. There has been a great scarcity of gold, and loans have been made at the rate of \(\frac{1}{8} \) @3-16 per cent. per day. The low rate of exchange and the more assuring advices respecting monetary affairs at London have checked the upward tendency; otherwise, it is quite probable that the extreme scarcity would have put up the price still higher. The including of the authorization of a foreign loan in the finance bill, contrary to general expectation, has had less effect upon the premium than might have been expected; which is probably attributable to a prevailing belief that Congress will strike out that clause of the bill.

The export of gold on Saturday last was \$441,268, chiefly in gold bars. The steamer Atlantic. from Aspinwall, brought in on Thursday \$953,288 in specie and bullion.

The following have been the highest and lowest quotations for gold in each of the last six days:

		Highest.	Lowest.	\$		Highest.	
Jan.	27	1398	1398 1	Jan.	31	141	1894
Jan	29	1401	1394	Feb.	1	1408	139%
Jan.	30	141	1408	Feb.	2	1401	149
					· · · · · · · · · · · · · · · · · · ·		

The following are the current quotations for the leading foreign coin:

į		Buying.	Selling.
į	Sovereigns	\$6 80	\$6 85
١	Spanish Doubloons	16.00	16 10
1	Marian Dollars	1 40	1 43
1	Mexican Dollars	5 35	5 40
	Napoleons	10 90	11 00
Ì	Thalers	10 90	. 11 00

The transactions for last week at the Custom-house and Sub-treasury were as follows:

	Custom-house.	Sub-Tr	
,	Receipts.	Payments.	Receipts.
January 22	\$382,276 75	\$2,014,115 50	\$3,319,386 64
January 23		1,516,724 64	1,946,280 42
January 24		520,012 71	3,485,962 14
January 25		459,774 67	1,855,330 00
January 26		1,542,165 91	2,199,543 17
January 27		3,404,229 79	2,310,172 37
Total	3,226,047 53	\$9,487,026 22	\$15,116,574 74
Balance in Sub-treasury	y on the morning	g of Jan. 15	. 84,181,069 76
			\$99,297,644 50
Deduct payments durin	g the week		. 9,487,026 22
Balance on Saturday ev	rening		.\$89,810,618 28
Increase during the wee	ek		. 5,629,548 52

Total amount of gold certificates issued \$2,598,440. Included in the receipts of customs were \$1,098,000 in gold, and \$2,137,048 in gold certificates.

The following table shows the aggregate transactions at the Sub-treasury since Oct. 7th:

Weeks	Custom	Sub-Treasury-			Char	iges in
Ending	House.	Payments.	Receipts.	Balances.	Bala	nces.
Oct. 7	3,590,114	25,408,765	24,335,221	69,898,621	\mathbf{dec}	1,073,544
" 14	1.991,742	21,552,912	19,367,370	67,713,079		2,185,542
" 21	2,561,580	21,530,488	18,799,937	64,973,528	4.6	2,739,550
" 28	1,932,368	39,363,735	34,547,904		66	4,815,831
Nov. 4	2,687,656	24,798,070	20,717,008	55,076,645	4.6	5,081,051
" 11	2,433,163	11,484,939	14,784,631	58,376,337	incr	3,299,692
" 18	2,535,485	21,211,285	22,791,744	59,957,797	46	1,581,459
" 25	1,949,799	10.188,786	18,411,038	68,180,049	4.6	8,222,252
Dec. 2	2,231,767	14,616,299	23,695,742	77,259,601	6.6	9,079,551
	1,752,256	25,302,305	18,865,048	70,822,344	dec	6,417,257
9	2.134,363	16,150,457	24,387,645	79,050,532	incr	8,237,188
10		17,302,808	15,660,224	77,416,949	dec	1,642,583
20	1,841,075		18,396,097	75,995,841	dec	1,421,107
30	1,654,875	19,817,205		67,988,957	dec	8,006,883
Jan 6	2,107,341	23,868,750	15,861,866		inc	7,496,327
" 13	2,334,694	8,341,643	15,837,971	75,485,284		₹,695,78₽
" 20	2,754,368	5,398,128	14,093,013	84,181,069	inc	
" 27	3,226,047	9,487,026	15,116,574	89,810,618	inc	5,629,548

Foreign Exchange.—The continued large supply of cotton bills depresses the rates of exchange. At New Orleans first class sterling bills, with documents attached, have sold at 104@105; and in this market good bills are offered at 107, though the best find a market in limited amounts at $107\frac{1}{2}$. The decline in quotations has brought remitters into the market, and to-day the transactions have been quite large.

The following are the closing quotations for the several classes of foreign bills, compared with those of the three last weeks:—

۱		Jan. 12.	Jan. 19.	Jan. 26,	Feb. 2.
۱	London Com'l	108 @108%	107%@108%	107%@108%	107 @1071
١	do do bank's	108% @109	108%@108%	108%@108%	108 @1081
İ	do do do 8.8.	10834@109	108% @108%	109%	10914@10914
١	Paris	520 @5161	5221 @5171	5221, @5171/	520 @
١	do 8.8	515 @51334	516% @513%	516%@513%	5171/2@5161/
١	Antwerp	52114@51814	5221/2@5183/4	5221/2@5181/2	527×@522×
١	Swiss	520 @517%	521% @518%	5201/05181/	52214@52114
Į	Hamburg	86% @ 36%	36 @ 36%	36 @ 3614	25%@ 36%
ļ	Amsterdam		46% @ 40%	40% (0) 40%	40%@ 40%
Į	Frankfort	40% (40%	40% 40%	40% @ 40%	40% @ 40%
١	Bremen		78%@ 79	7814@ 78	77%@ 78%
I	Rerlin	711/00 71%	71 @ 71%	71 @ 71%	70% 71

NEW YORK CITY BANKS.—The following statement shows the condition of the Associated Banks of the City of New York, for the week ending with the commencement of business on Jan. 27, 1866:

	Average amount of					
	Loans and		Circula-	Net	Legal	
BANKS.	discounts.	Specie.	tion.	deposits.	tenders.	
New York	\$6,675,993	\$2,202,554	\$590,075	\$7,666,611	\$1,777,467	
Manhattan	5,416,699	858,091	14,016	4,826,802	1,812,212	
Merchants'	6,765,596	911,255	381,249	4,634,240	3,237,966	
Mechanics'	5,613,584	209,545	320,614	4,327,482	1,503,711	
Union	1,000,000	146,587	447,916	3,637,771	1,751,759	
America	7,694,047	1,152,690	3,360	7,459,819	3,071,704	
	1 100 000	160,420	184,450	4,017,254	1,610,139	
Phenix	4 000 100	221,513	201,200	2,920,064	810,264	
City	0 000 100	27,275	300,745	2,162,568	754,584	
Tradesmen's	2011111	260,616	23,296	2,256,711	788,294	
Fulton				5,248,810	2,378,664	
Chemical	4,931,995	1,152,954	21,215	0,230,010	2,010,000	

Merch'ts Exchange	2,824,355	84,17	8 340,31	4 1,877,493	506,142
National	2.643,260	285,80			
Butch. & Drovers	2.134.209				
· Mech's & Traders.	1.736.479		7	4 400 404	
Greenwich	934 439	14,77			
Leather Manufact's	2.056 419				1,229,639
Seventh Ward	781,378	36,67			
State of N. York	5,609,838	278,410	13,719		349,524
American Exc'ge	9,897,998	714.38			2,302,128
Commerce	19,767,457	1,113.58:			4,525,499
Broadway	6,895,677	. 107,55			2,879,495
Ocean	3,381,340	122,761		0,001,000	2,135,752
Mercantile	3,164,048	70,607			922,289
Pacific	1,971,051				1,243,514
Republic	4.978,929	26,051 263,038			563,192
Chatham	2,060,428				1,298,106
People's	1,373,055	113,140			
North America	2,501,159	56,124			338,064
Hanover	9 950 907	83,669			965,961
Irving	2,350,387	82,469			622,063
Metropolitan	1,913,000	19.334		-,,	419,000
Citizens'	10,623,590	99,069	840,950		1,906,000
Nassau	1.390.883	26.675	112,358	1,167.182	464,130
Markot	2.233.854	198,661	4.891	2,015,115	790,218
Market	2.611,355	106.667	416,000	2.157,712	807,594
St. Nicholas	2,835,982	37,162	636.343	1,294,157	476,823
Shoe and Leather.	2,869,660	113,120	491,660	2,251,457	1,387,000
Corn Exchange	3,524,566	38,621	29,600	2,512,394	417,000
Continental	3,769,193	139.370	462,457	2,436,437	949,000
Commonwealth	2,980,245	31.144	217,927	3.420,236	.1.148,167
Oriental	1,215,541	23,079	129,018	1,060,053	355,517
Marine	1,779,515	102,565	221.500	2.039,477	
Atlantic	1,118,508	81,643	90.117	1.149,816	470,338
Imp. & Traders	4,110,225	67,883	476,245	3,547,300	1,150,859
Park	14.108.903	361.583	999,500	14,094,500	4.107,020
Mech. Bank'g As'n	1.768,481	16,270	275,342	1,454,956	659,204
Grocers'	971,809	26,565	62,766	983,723	355,951
North River	1,619,444	39,954	13,164	1,484,063	382,603
East River	896,938	18,678	199,500	638,028	209,693
Manuf. & Merch'ts	1,505.072	10.756	1,215	1,062,720	251.289
Fourth National	16,533,715	68,853	2.241,770	11.643,297	2.695,629
Central	12.667,801	25,573	1,339,398	12,650,512	
Second National	1,206,541	11.590	269,706	868,438	3.968,325
Ninth National	5,676,596	39,883	850,345		275,702
First National	2.297.829	54,491	428,931	6.449,912	2,032,537
Third National	3,090,435	45,763		2,832,742	1,508.485
Dry Dock	110,684	5,975	798,678	2,466,859	990,409
Bull's Head	955,575	9,149	14.576	185,096	23,000
Manufacturers'	592,800			1,021,221	404.00
auditulitis	50%,000	18,886	84,505	417,416	131,338
Totals \$	240 407 826	19 106 750	20 005 000	105 010 151	
			20,965,883		70,319,146
The deviations	s from the	returns	of the r	ravious w	cools and

The deviations from the returns of the previous week are as follows:

 Loans.
 Inc. \$1,030.110
 Deposits.
 Dec. 3,8°3,794

 Specie*.
 Dec. 2,158,613
 Legal Tenders.
 Dec. 2,480,746

 Circulation.
 Dec. 490,176
 Dec. 2,480,746

The statement exhibits, upon the whole, a departure from the condition of extreme ease existing for some time past. The heavy loss of specie is due to the large withdrawals for

The several items compare as follows with the returns of previous weeks:

the payment of customs' duties.

	_		Circula	1 -	Legal	Aggregate
0.4	Loans.	Specie	tion.	Deposits		Clearings
Oct. 7		13,470,13	4 10,970,397	188,504,486		572,703,232
Oct. 14		T5,890,773	5 11,722,847	182,364,156		699,348,495
Oct. 21	224,030.679	15,586,540	12,338,441	174,192,110	46,169,855	559 166 864
Oct. 28	219,965,639	14,910,561	12,923,735	173,624,711	46,427,027	
Nov. 4	220,124,961		13,289,381	173,538,674	47,778,719	575,945.580
Nov.11	224,005,572	11,995,201	13,825,209	174,199,442	47,913,888	563,524,873
Nov.18	224,741,853	12,449,989	14,333,168	173,640,464	47,737,560	588,441,862
Nov.25	225,345,177	12,343,542	15,340,528	175,588,073	49,997,271	503,757,650
Dec. 2	229,197,844	13 431 103	15,867,400	175,523,894	10 000	452,612,434
Dec. 9	227,839,344	15,622,780	16,570,613	176,480,562		487,045,569
Dec. 16	227,814,356		16,724,725	180,913,753		420,105,053
Dec. 23	228,572,034		17,629,425	183,021,870		501,690,808
Dec. 30	229,445,730		17,990,680			507,237,904
Jan. 6, '66,	233,185,059		18,588,428	189,224,861		396,281,041
Jan.13 '66.	234,938,193		19,162,917	195.482,254	71,617,487	370,617,523
Jan.20 '66.	239,337,726			197,766,999		608.082,837
Jan. 27'66.	240,407,836	15,265,372	20,410,101	193,816,248		538,949,311
· 00.	440,401,009	13,106.759	20,905,883	195,012,454	70,319,146	516,3:3,672
7			100000			

Philadelphia Banks.—The following comparative statement shows the average condition of the leading items of the Philadelphia banks for the last and previous weeks:

Loans	Jan. 22, 1866.	Jan. 29, 1866.
Loans	847 954 699	\$47,607,558
Specie	1 019 090	1,008,825
Legal tenders	17 059 559	16,244,277
Deposits	26 211 656	35,461,881
Circulation	7,411,437	7,432,535
(D) 0.17 ·	,,,	., 202,000

The following comparison shows the condition of the Philadelphia hanks at stated nomical

adelpina banks at stated periods:							
Date. Oct. 3, Oct, 10, Oct. 17, Oct. 24, Oet. 31, Nov. 14, Nov. 20, Nov. 27, Dec. 4.	Loans. 49,924,281 49,742,036 49,682,319 48,959,072 48,317.622 48,043,189 46,679,961 45,415,040 45,662,762	Specie. 1,092,755 1,037,705 1,060,579 1,052,357 1,086,774 955,924 917.372 903,181 891,993	Circulation. 7,056,984 7,082,197 7,084,667 7,074,066 7,069,814 7,064,766 7,059,451 7,065,275 7,084,286	Deposits 38,347,233 37,238,078 36,252,038 35,404,524 34,605,024 34,582,031 34,067,872 34,050,109			
Dec. 11. Dec. 18. Dec. 26. Jan. 2. Jan. 8. Jan. 15. Jan. 22 Jan. 29.	45,596,327 45,598,293 45,650,301 45,941,001 46,774,150 47,350,428 47,254,622	896,141 937,333 898,565 890,822 983,685 1,007,186 1,012,980	7,123,240 7,141,389 7,169,293 7,226,369 7,319,528 7,357,972 7,411337	34,995,138 34,310,272 34,272,551 34,117,482 35,342,306 36,618,004 36,947,700 36,214,653			
	47,607,558	1,008,825	7,432,535	35,460,881			

NATIONAL BANKS.—The following additional banks have been designated by the Secretary of the Treasury as depositories of the public moneys: First National Bank, Marshall, Mich.; Winnebago National Bank, Rockford, Ill.; First National Bank, Frederick, Md.

There were no new organizations under the national banking system during last week. The whole number of national banks now authorized is 1,620, with an aggregate capital of \$407,759,203. The amount of circulation issued to the national banks during last week was \$2,868,200. Previously, \$245,866,510. Total, \$248,734,710.

The following comparison shows the progress of the national banks, in respect to number, capital and circulation from Oct. 7th:

1			
Date.	Banks.	Capital.	Circulation.
Oct. 7,	1,578	399,354,212	194,182,630
" 14,	1,592	401,406,013	197,798,380.
" 21,		402,071,130	200,925,780
" 28,	1,600	402,573,793	203,877,355
Nov. 4,	1,605	403,308,793	207,212,930
" 18,	1,610	403,741,893	214,110,815
" 25,		403,916,893	217,384,440
Dec. 2,		404,609,493	221,557,150
Dec. 9,	1,619	405,059,203	224,953,975
Dec. 16	1,623	405,809,203	229,746,085
Dec. 23	1,624	406,409,203	233,760,135
Dec. 30	1,625	407,409,203	
Jan. 6, 1866	1,626	407,509,203	237,371,155
Jan. 13, "	1,626		240,094,565
		407,509,203	252,926,620
7		407,759,203	245,866,510
Jan. 27, "	. 1,628	407,759,203	248,734,710

Foreign Banking.—The following is the return of the Bank of England for the week ending Jan. 10, 1865:

	PARTMENT.	
Notes issued £26,724,840	Government debt	£11,015,100
*	Other securities	3 634,900
-	Gold coin and bullion.	12,074,840

£26,724,840 £26,724,840 BANKING DEPARTMENT. Proprietors' capital ... £14,553,000 | Government securities

;	Rest	3,430,363	including Dead
	Public Deposits, in-	, ,	Weight Annuity £ 9,890,950
	cluding Exchequer,	·	Other securities 22,331,194
	Savings Banks, Com-		Notes
	missioners of Na-		Gold and silver coin. 812,989
	tional Debt and Di-		012,909
	vidend Accounts	3,643,638	*
	Other deposits	16,231,562	
	Seven day & other bills	454,815	
		£38,313,378	£38,313,378.
	The proceeding nee		1 11 11 0

The preceding accounts, compared with those of the previous week exhibit-

A dcrease of circulation of	£320,457
A decrease of public deposits of	
An increase of public deposits of	3,935,799
An increase of other deposits of	1,506,604
No change in Government Securities	-,000,001
A decrease of other securities of	2,400,493
A decrease of bullion of	218,354
An increase of rest of	
An increase of rest of	133,805
An increase of reserve of	111.486

The following is the return of the Bank of France made up to the 11th inst. The return for the previous week is

2	added:		and week is
-	DEBTOR.	Jan. 11, 1866.	Jan. 4, 1866.
•	Capital of the bank.	f. c.	f. c.
	1 Tones, in addition to capital	$\begin{array}{ccc} 182,500,000 & 0 \\ 7,044,776 & 2 \end{array}$	182,500,000 0
	Reserve of the bank and branches.	22,105,750 14	7,044,776 2
	New reserve	4,000,000 0	22,105,750 14 4,000,000 0
}	Notes in circulation and at the branches	954,402,575 0	4,000,000 0 948,145,275 0
	Drafts drawn by the bank on the branches		040,140,210
	of the bank payable in Paris or in the		
1	provinces.	7,809,951 76	8,434,215 99
1	Treasury account.	64,641,036 92	69,302,700 78
-	Accounts current at Paris	159,447,607 13	146,864,853 3
	Ditto in the provinces	26,680,795 0	34,117,872 0
1	Dividends payable Various discounts	6,518,613 75	11,573,343 75
1	Re-discounts	2,695,643 60	1,884,848 94
1	Surplus of receipts not distributed	2,074,992 92	2,074,992 92
1	Sundries	16 100 510 96	04 886 111
-		16,109,519 36	24,555,123 33
-		1,456,031,261 60	1 460 600 751 00
-	CREDITO		1,462,603,751 90
1	Cash and bullion		410 0mm 000 mm
	Commetat bills overdue	398,570,754 23	418,677,363 77
1	Ditto discounted in Paris	1,505,788 52 384,304.116 68	487,204 73
l	Ditto in the branches.	357,501,753 0	363,227,619 39
	Advances on bullion in Paris	7,479,300 0	361,517,983 0 7,711,500 0
	Ditto in the provinces. Ditto on public securities in Paris.	8,106,000 0	
	Ditto on public securities in Paris	12,738,400 0	$\begin{array}{ccc} -9,022,200 & 0 \\ 13,427,000 & 0 \end{array}$
	Ditto in the provinces	7,608,200 0	7,378,700 0
	Ditto on obligations and railway shares	31,262,000 0	30,817,900 0
	Ditto in the provinces	20,905,280	20,981,580 0
	Ditto on securities in the Credit Foncier	,	,,
	in Paris.	658,400 0	661,400 0
	Ditto in the provinces	477,550 0	458,850 0
	Ditto to the State	60,000,000 0	60,000,000 0
	Government stock reserve. Ditto other securities.	12,980,750 14	12,980,750 14
	Securities held.	36,449,737 91	36,449,737 91
1	Hotel and property of the bank & branches	100,000,000 00	100,000,000 0
j	Expenses of management	8,379,013 0	8,374,755 0
-	Sundries	25,669 40	5,860 0
•		7,077,548 72	10,423,347 96
		1,456,031,261 60	1 469 609 751 00
		-,0,002,002	1,462,603,751 90

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.

(REPRESENTED BY THE CLOSING SALE REPORTED OFFICIALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, FEBRUARY 2.)

8	SECURITIES.					Wed.	Thur.	Fri.	-	. 10	securit ailroa	d Sto	cks.		-	-		es. W	ea. T	hur.	r. rı .
nerican Gol	d Coin		139%	13934		192	_			ooklyn City			• • • • • • • •							001	
ited States	68, 1867	registeredcoupon.		12354	=		120		Cn	icago and A	11011	Formad		100)	= 106	6 103	5 11	07 1	09% 1	115 !15
do do do do	6s, 1868	. registeria.	1025/	1035/8	103%	10374	10334		Ch Ch	do icago, Burli icago and N icago and I		nd () min	CXT	1174	11	- 10:	7.1	-	281/2	283/8	28
do do	6s, 5-20s	coapore.	100/8	100/4	109			103										5 1	5534	54%	
do do	68, 5-208 (2d issue)	townord	1 202/8			10134	102	102	IN	do icago and I eveland, Co	lambara.	and thin	empari	1170	0.110	1					115
	6s, 5.20s do 6s, 5.20s (3d issue) 6s, 5.20s, do	registered	101%	101 58	10134	102	102		Cl	eveland and eveland and	Toledo	rg	Lostom	50	0 106	14 10	5 -				145
do do	es Organn War is	81(† yearly)		-		_	_	=	De	laware, Lac ghth Avenu ie	ekawann ie	a and v	estern	10	$\frac{0}{0} = \frac{13}{83}$	1/6 8	07% 8	134	8134	801/4	77
do do	6s, do. do. 5s, 1871 5s, 1871	coupon				-			11 -3	a manfammad				10	U -				81	-	80
do do	5s, 1874	registered	.	-	-	_	_		- 11	o preferred annibal and do arlem	ao	prer	GIICU	5	0 _	_	_ -				-
do do	5s, 10-40s	registered	327	9234		931/2	931/4	931/4	На	ırlem do prefer ıdson Rive	red			5	0 102	10	01 10)2	102	101	100
do do	6s, Union Pacine 1	1st series	. 987		98%	991/	991		III	mois Centr	aı		• • • • • • • • • •	5	0		15 11	.5	11614	116¼	115
do do	do do do	2a series 3d series	. 983	987	98%	-	- 99	99 1/8	Jo	oliet and Ch	icago.	• • • • • • • • • • • • • • • • • • • •		5	50 -		_ :				=
do do	6s, Certificates,		. 90%	4.			983	98%	M	ong Island. cGregor Warietta and	estern			10	00! -				_		=
alifornia 7s	, large				- 118	118			- []	do	do	181 1	referred.	10	00 -				_	_	=
orgia os	1701- 1060				1=	_			3.5	do ichigan Cei ichigan So.	itral	Indiana	••••	10	00 69	34 !()2 10 68%	0134	101¾ 69½	102 69½	101
do Reg	istered, 1860 coupon, '79, after 186	50	:			_	_		- M	ichigan so. do ilwankee a	and N.	indiana lo	guarante	ed10	00 -				97	98	=
do		52 55			_				- M	do	do do	do do		ef10					_	=	-
do	do do 1877		: =	1=		=	1=	_	_ M	do ilwaukee a	nd St. P	aul	erred	10	00			_			-
do	do do 1879		96	=	=	=	=		li 7M	do Ississippi a Iorris and I	ind Miss	ouri		$1 \dots 1$	$00 _{10}$	31/4			_	=	
diana 6s,	War Loan,			=		- 84	_		11 7	ew Jersey ew York C				1	UU -		91%	9134	591/4	851/2	8
						- 78	- =		IN	ew Haven orwich and	and Har	tford		1	.00			_	_	=	
	1868–72 1873			<u> </u>					- ô	hio and Mi	asissinn	i Certifi	cates prefe		1 %	5	25	251/8	251/2	251/2	2 2
00 08,	1000								- P					1	()(); _	37/	935%	93%	941/8	93	- 9
do 78,	, 1868 1878		:: =		1=		- -			ittsburg, F ceading. t. Louis, A	ton and	Terre F	Innte	1	50 9	914	98%	99	99 5/8	9934 30	3
do 78.	Bounty Loan, 1890					=			- 11	do econd aven	ao	ao	prei	erreu.	LUU E	66			-	58	_ 6
issouri 6s	(Hannihal and St. J	oseph RR.).		<u> </u>	- 76	_ =		<u></u>	-	ixth avenu hird avenu	Α			1	100 -		137		137	136	_ :
do 6s.	(Pacific RR.)						=	79	- j	'oledo, Wal	bash and	d Weste	rn preferr		50 .	-					디:
do 6	68, 1860		–	= =	= =				=	uo		,,40	P			5					
do 6	6s, 1868		:: =		= =	= =	_ -		-	Atlantic and	ailros	d Bo	nds:	t			97				_ ,
do (6s, 1873	. i	:: =	= =	디드					do Buffalo, Ne	. 4	0	2d moi	· J		-		94	-	1=] :
do	6s, 1875		:: =				= =		= :	Chicago and	l Alton.	Sinking	Fundtgage			_	_	931		1=	
do	5s, 1866		:: =		_ =		= =		$= \parallel$	do Chicago, Bu	ob	Income					109		90		
do	5s, 1871		:: =			_ _				Chicago and Chicago and Chicago and	Milwan	ikee. 18	t mortgag	ge		3.		_	1=		
do	5s, 1875				= =	_ =	= =	_ =	$= \parallel $	do do	do do	,	Interest				_	=			
do '	7s, State Bounty Bo	nds	8	3/8 -	99 82	14 99 14 89	34 99 34 -	93/8 -		do do	do do		1st mort	gage		85	84		843	4	
Ohio 68, 18	868		::: =	= =	_ =	_ _		_ =	$= \parallel$	Chicago and Cleveland	Rock I	sland, 1	st mortg	age		· .	97	_	_		
do 68, 18	875 881		::: =	S	5 -	_ - 9	11/6 -	95	-11	do do	do do	3	d mortga	${ m ge,con}$	V			=			
do 6s, 18	886		::: =	_ =	_ =		_ =	_ =		Cleveland a Delaware, l	nd Tole	do. Sinl	king Fun	d				_		95	*
South Caro	olina 6s		::: =	_ =			_ = -		_	do Erie, 1st n	do		do	2d m	ort.	_	=	_		=	
do	6s, Long Loans		8	8 8	9 8	8	91/8 8	934 89	9%	do 2d n	ortgage	1864				₹	1021/2	102		_	
Jiroinia 68	s, coupon 6s, War Loan	. 	0	6 -	_ =		_ -			do 3d m do 4th r	ortogge	1883			1			_			
	Municipal.		i	_	-	_ -	_ -	_ _	1	do 5th 1	nortoso	e. 1888.				÷, ,	101	92	<u>*</u> –	_ 92	21/2
90 . (6s, Water Loan 6s, Public Park Loa			_ =	=	_ s	41/2 -		=	Galena and do Hannibal a	nd Sr. J	oseph. 1	st Mortos	19e		-	$-\frac{101}{92}$			_ _	_
do (6s, Improvement St	ock	-					_ =		Harlem, 18	t mortg	age, 186 ated and	9-72 Sinking	Fund.						_ = =	31/2
New York	68, 1876		-							do 2 Hudson R	d mortg	age, 186	8 ge 1869	•••••	• • • •	991	-			_ =	_
do	6s, 1878. 6s, 1887.							_ -		do do	2d :	mortgag	e, (S. F.) e, 1875.	, 1885.			1-	-1'-			
do	5s, 1867 5s, 1868		-	-		_ :	_ :	_ =	_	do Illinois Ce	con ntral 7s.	vertible 1875	e, 1867				-	_	_ =	_ =	_
do	5s, 1870 5s, 1873						_ :			Lackawan Marietta a	na and V	<i>N</i> estern innati. 1	Bonds	age	• • • • • • • • • •		-			_ =	
do	5s, 1874 5s, 1875		-			_ :			_	Michigan	Central	8s, 1869- 8s, new.	-72 1882		 	1 :	_	_ _		_ -	
do	5s, 1876 5s, 1890			_ :	_ -				_	Michigan	Souther do.	n, Sinki	ng Fund ortgage,			-	- -	_ -	_ -	_ :	_
do	5s, 1898 5s,F. Loan, 1868				_ :			=		do Milwauke	ОĎ	Gosh	en Line. 1	1868 .		1	-	_ =	_ -		
	Miscellaneo	15.	1	66				-		Milwauke	e and St	. Paul, i	1st mortg Income	age		3	- -	_ =	_ -	_ -	
Atlantic N	Mail Steamship Baltimore		.100		44	14	14			Mississip New York	ni and N	lissouri	. Land G	ants		48	× –	9:	3 -	3 3	93
Central Co	oal merican Transit		.100	_				:	_	do do	do do	68,188	7al Estate			1	= =	- 3		_	_
Cumber'a	nd Coal, preferred & Hudson Canal		-100	445% 36	43 34¾				45 34⅓	do	do do	6s, su	bscription 6	n			7-	_ -	=	_ :	
Harlem G	as		. 50				_ ^			do do	do	7s, co	nvertible,	1876		. _	- -	_ -		_	_
Mariposa	Mining Preferred		.100		13	17%	13	13 17½	121/2	Ohio and Pittsburg	, Ft. W	ippi, 1st ayne and	d Chicago), 1st m	iort.	. —	_ _	_ -			_
Metropoli	itan Gask Steamship					-1/2	_	-1/2		do	do		do	2d m	ort	1 -		_ :		_	_
Nicaragua	a Transit				_ .	9K	QE.			St. Louis	, Alton's	and Ter	ao	za, pr	ег		= =	_ :			_
do			.100 1	70		85 1 65	85			do Toledo a	do	ish 1st	do	2d, in	come	-	===				_
Cruckeily	anta Coalver Mining		.100	401/4	40	40	40¾	41	401/4	do	do do	.1st	mortgage nortgage	e, exte	nded	75	- =	-		90	_
Aut. Wells	tates Telegraph									ll do	-00	214					- 1			1	

NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

	_					N		•			
DENOMINATIONS.	Amount Outstanding	INTEREST.	Princi-	MARKET.	DENO	MINAMIONG	Amount	INTEREST.	Princi-	MAR	KET.
		Rate. Payable.	Due.	Bid- Asked	DENO	MINATIONS.	Outstanding	Rate: Payable.	Due.		Asked
American Gold Coin			.,	139¾ 139¾		al Securities			-		
Bonds of 1847registered.	9,415,250	6 Jan. & July	1867	123 124	ALBANY, N. Y	City Scrip	\$90,000 225,000		'70 '74 '65 '69	••••	071
do 1848,coupon.) do doregistered.	8,908,342	6 Jan. & July	1868	118	do do	Water Loan Alb. Nor. RR.	850,000	6 do	'70 '82		97½ 99
do 1860coupon. { do doregistered. {	7,022,000	5 Jan. & July	1 1	97	ALLEGHANY C	CITY, Pa.—City Bd	8		1879 var.	••••	••••
do 1858 coupon	20,000,000		1 1	97 99	do Baltimore, M	do RR. Bd dd.—Improvement	s. 600,000 4,963,000	4 do	1913	••••	
do do registered (do 1861 coupon			!	1023/ 104	do	Miscellaneon	820,000	6 do	1870		85 961/4
	282,746,000		1001	103% 104 103% 104	do do	N.W.Virg.RI Water Loan.	3,500,000	6 Jan. & July 6 May & Nov			100 101 1
OregonWar Bds (yearly) coupon do do († yearly)	1,016,000	6 July & July	1881 1881	••••	do do	York & Cum. F B. & O. R. coup	1,000,000	6 Jan. & July	1886		100
Bonda (6.90a) of 1969	514,780,500		1889	103 1031	do	B. & O. RR.	5,000,000		11		103 101¾
do do 1864coupon.	100,000,000		} :	101% 102%	do Bangor, Me,-	Park -City Debt	197 700		1890 '65 '82	••••	92
do do do registered.			1	••••	do -	Railroad Debt	740,000	6	'65 '74		90
do do do registered.	50,000,000		}		dο	City Bonds	6.580.416	5	78 79 65 85	96	t00°
do do do registered	172,770,100			93¼ 93½ 93½	do	City Bonds Water Loan Stg	1,265,610 1,949,711	6	'67 '77 '72 '73		100
Union Pacific RR. Bonds of 1865. Treasury Notes (1st series)	300,000,000	6 Jan. & July 7.30 Feb. & Aug.	1867	9914 993%	do Brooki vy N	Water Loan Y.—City Bonds	. 993,000	5	70 '78	1	110
do do (2d series)	300,000,000	7.30 Jun. & Dec	1868	99 99%	do	Improve't St'	k 1,281,000	6 Jan. & July 6 do	65 '71 65 '95		• • • •
Debt Certificates	55,905,000	6 Maturity	1 year	99 99½ 98½ 98¾	do do	Pub. Park L'r Water Loan	5 550 000	6 do	1869	841	
State Securities. ALABAMA—State Bonds	2,709,000	5 Jan. & July			BUFFALO, N.Y.	.—Municipal Bond	s 216,000	6	65 '79	1	92
do do do California—Civil Bonds	688,000	6 do	1876		CHICAGO, Ill	Municipal Bond City Bonds	571 000	7 Apr. & Oct.	65 '82 1881		95
do War Bonds	3,926,000 803,000	7 do	78 '80 1 1872	16	do	City Bonds Sewerage Bonds.	. 360,000	6 Jan. & July	1876 79 '87		
CONNECTICUT—War Bonds GEORGIA—State Bonds	8,000,000 2,073,750	6 Oct. & Apr. 3	72 '84	92	do	Water Bonds	1,030,000	6 do	1888		96 00
do do do ILLINOIS—Canal Bonds	525,000	7 do	872		do	.—Municipal Water Bonds		0 7	1895		90
do Registered Bonds	3,747,000 3,293,274	6 do	MO SMM		CLEVELAND, O- do	-City Bonds Water Bonds		7 do	var.	••••	••••
do Coupon Bondsdo do do	1,700,900 803,000	6 do	860		do	Sewerage Bonds		7 do 1	890		••••
do do do	28,000	6 do	865	90 97	do	.—City Bonds	256,368	8 do 1	871	94 10	00 95
do do do	1,116,500 490,000	6 do 1	1777	95	do «	City Bonds Water Bonds	50,000	6 Apr. & Oct. 1	865	••••	
do do do do War Loan Bonds	236,000 2.000,000	6 do 1	879	95 97	DUBUQUE, Io	-City Bonds	. 319,457	7 Jan. & July 1 8 Various.	55 '72		90
INDIANA—State Bonds	5,325,500	Jan. & July 1	866 8	84 90	HARTFORD, Ct	Railroad —City Bonds	125,000	7 Jan. & July "	75 '77	••••	• • • •
do War Loan Bonds	1,225,500	May & Nov. 1	881 !	75 93 95	do do	Park Bonds Railroad Bonds	130,000	Feb. & Aug 1	882 -		• • • •
do War Loan Bonds	200,000 800,000	Jan. & July 1	000		do '	Water Bonds N. J.—City Bonds.	975 000	June & Dec. 1	883		
KANSAS—State Bonds	200,000	Jan. & July "	76 78	60	do do	City Bonds.	118,000		5 '81 5 '75		
no State Ronda	4,800,000 5 800,000 6	do	: D ? M 4 !	9434	do do Louisville, Kv	Water BdsCity Bonds	650 000	Jan. & July "	77 '83 9		• • • •
LOUISIANA—State Bonds (RR)	2,000,000 ; 6 516,000 ; 6		871 .		do	City Bonds	1	do	var.	- 1	• • •
do State Bonds (RR)	3,942,000 6 5,398,000 6	······································	7.69 8	30	MARYSVILLE, CE	Water Bonds al.—City Bonds		May & Nov. 13 Jan. & July	1.0	1	•••
MAINE—State Bonds	532.000 6	Mar. & Sept. 6	6 '67 9	4 96 1	MILWAUKEE, W	'is.—City re-adi'd	011 500	do 1	1 1	••• •	•••
MARYLAND—State Bonds	4,800,000 6 8,171,902 5	Jan. & July 8	0 '89 .	96	NEWARK, N. J do	City Bonds	219 000 6	Feb. & Aug '7	0 '83 .		• • •
do State Bds.coupon. \ StateBds inscribed	3,192,763 6		(10	1 101% I	NEW BEDFORD.	Mass -City Rde	425,000 5	Apr. & Oct. '6	5 '84 .	. 1	• • •
state Bonds.coupon.	1,727.000 6	Quarterly 18	370 10	1 101 1	EWPORT, R. I	t.—City Bonds —City Bonds	60,000 6 150,000 5		7 '87 . 3 '84 .	•	••
do State Scrip	1,200,0 0 5 6,500,000 6	do . '6	5 '80 .	95	NEW HAVEN, Ct.	.—City Bonds y—Water Stock	200,000 6 3,000,200 5	Jan. & July '7	0 '81 .	••• •	••
do War Loan	$\begin{array}{c cccc} 2,100,000 & 5 \\ 6,500,000 & 6 \end{array}$		1 '78 .	95	do do	Water Stock CrotonW'r S'k	2,147,000 5	do 18	80 .		•••
do do do	250,000 7 1,750,000 6	Jan. & July 18	668		do do	CrotonW'r S'k	900,000 5 100,000 6	do 18	90		
do Renewal Loan	216,000 6	do 18	78		do do	W'r S'k of '49 W'r S'k of '54	483,900 5 1,878,900 5		5 '79 .	••• ••	•••
00 War Bounty Loan	1,122,000 7 $345,000 7$	May & Nov. 18	86 90		do do	Bu. S'k No. 3. Fire Indem. S.	190,000 5 402,768 5	May & Nov. '7	73 .		• • •
MINNESOTA—State Bonds	250,000 8 602,000 6	Jan. & July 18 do 18	67	.	do do	Central P'k S.	399,300 5	Jan. & July 18	00	::: ::	
do State Bonds for RR 13	3,701,000 6	Jan. & July '7	1 '89	1 - 11	do do	Central P'k S. Central P'k S.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	do 18	00	. 1	5
do State Bonds (H. & St. J) 9	7,000,000 6 3,000,000 6		2 '87 2 '85 77		do do	C.P.Imp. F. S. C.P.Imp. F. S.	2.083,200 6 1,966,000 6	Feb. & Aug 18 May & Nov. 18	87 90). K	•••
do Revenue Bonds NEW HAMPSHIRE—State Bonds	431,0:0 9 535,100 6	do 18 Feb. & Aug. 18	66		do do	Real Estate B.	600,000 6	do 18	73		• • •
do War Fund Bds 1	,650,000 6	3	91		do do	Croton W'r S. Fl.D't. F'd. S.	1,800,000 6 2,748,000 6	do 18			••
NEW JERSEY—State Scrip	,500,000 8 95,000 6	Jan. & July ve	ar.		do do	Pb.B.Sk. No. 3 Docks&SlipsS	150,000 5 500,000 5	do 180	56		
NEW YORK	731,000 6 700,000 7	Jan. & July '71 do 187		. 98	do do do do	Pub. Edu. S'k. Tomp. M'ket S	154,000 5	do 18'	73		••
do do	,189,780 6 500,000 6	do pla	as	1 11	do do	Union Def. L.	$ \begin{array}{c ccc} 102,000 & 6 \\ 895,570 & 6 \end{array} $	Jan. & July '65 May & Nov. 186	' 69	:: ::	
do General Fund	800,000 6	do 186		1	do do	Vol. B'nty L'n Vol. Fam. AidL	490,000 6 1,000,000 6	do 186	5	*	• •
do	909,607 5 442,961 5	May & Nov. 186	08.	·· ··· · NT	do do ewYorkC'nty.	Vol.Fam.AidL	2,500,000 5	do '66	'73		
· 00	900.000 5 800,000 5	Jan. & July 187	5		do do do do	Sol. Sub. B. R. R.	1,400,000 6 2,000,000 6	do '73	-'89 -'76	92	
3- 6- 15-	566,000 7	Jan. & July 187	7 99		do do	Sol.S.&Rf.R.B Sol.B'ntyFd.B	949,700 6 4,996,000 6	do 1'80	-'81		••
do	702,000 6	iš6	6	1 11	do do HLADELPHIA, P	Riot Dam.R.B	1,442,100 6 552,700 5	do '77	'82		• ,
do 3,	050,000 6 000,000 6	3 187	2		do	CityBds, new	739,222 5	do '65	'81 '82	:: :	- 100i-
do Canal Banda	250,000 6	187 187	4 93	1 1	do do	City Bds, old CityBds, new	2,232,800 6 7,898,717 6	do '65	'93 87 '99 91	88 8 92	140
do	500,000 6 900,000 6	187 187		1 11	do	-City Bonds	1,009,700 6	Jan. & July va	r		٠.
do	192,585 5 163,000 5	187 186 186 187	6	Po	RTLAND, Me	City Bonds Railroad Bonds,	1,800,000 5 985,326 6	do 191 Various. '66	'83	1 00	*
do	167,000 5		1	PR	OVIDENCE, R. I.	.—City Bonds.	1,500,000 6 600,000 6	Apr. & Oct. '68 Mar. & Sept. 188	71		
NORTH CAROLINA—State Bonds. 9,	500,000 5 129,585 6	J. 1874	r. 83	841	do do	Railroad B'ds City Loan	500,000 6 300,000 5	Jan. & July 1870	5		•
do Foreign Loan	562,268 6 009,500 5	Jan. & July 1860 do 1860)	Ro	CHESTER, N. Y.	.—City Bonds City Bonds	200,000 5	Various. 1893		1	
do Foreign Loan	379,866 6	do 1868	3		do	Railroad	150,000 7 260,000 6	Jan. & July '65			
do Foreign Loan	183,532 6 500,000 6	do 1870	94	95	CRAMENTO, Cal.	County B'ds	1,496,100 6 446,800 6	Jan. & July '88- do 1884	98		•
do Foreign Loan. 4,0	095,309 6 400,000 6	do 1881 do 1886	94	95 ST.	Louis, Mo.—M	Tonas i aire a f	1,464,000 6	Jan, & July 265	83		
PENNSYLVANIA—State Bonds		May & Nov. '68-	71	.	do 8	ewerage	523,000 6 425,000 6	do '65 '65 '79 '	88	- awa	
do State Stock 293	09,000 5	Various. van	•.		do W	mproaement	254,000 6 484,000 6	do '71 '	87		•
RHODE ISLAND—State (War) Bds. 8,8	89,000 6	Feb. & Aug. 1871 Various. 71		. 100	do H	Vharves	239,000 6	00 65	86	. 873	
TENNESSEE—State Bonds 2,5		Jan. & July '68'	90		do P	acific RR	457,000 6	do '67'	73,		
do Railroad Bonds. 12,7	99,000 6		. 893	8934	do Ir	ron Mt. RR	429,900 6 285,000 6	do '72'	74	-	•
VERMONT—State Certificates	71,000 5 75,000 6	var		SAN	FRANCISCO, Ca do	City Fire B.	1,352,600 10	May & Nov. 1871 Jan. & July 1866	•••		•
VIRGINIA—Inscribed Certificates. 18,2	50,000 6 64,642 6	Jan. & Dec. '71 '' Jan. & July '83 '	78	97	do ·	City Bonds.	329,000 6	do 1875			
Wisconsin—State Bonds 12,6	24,500 6	do '85 '9 Jan. & July '67 '0	93		do	C.&Co'tvB.	1,133,500 6 300,000 7	do 1888	78		
do War Fund Bonds 1.2	00 000 6	do '77' '8	38		do	C.&Co'tyB. C.&Co'tyB.	1.000.000 7	April & Oct. 1883 Jan. & July 1884			
Se him sand countries of	05,000/7	Apr. & Oct. / 98-19	RS)	(Wn	MINGTON, Del	-City Bonds	888,075	various. var		1	
8									(8)	. 88	

The Commercial Times.

COMMERCIAL EPITOME.

FRIDAY NIGHT, Feb. 2, 1866.

There is a better inquiry in general merchandize, both for export and consumption; although there is not, as yet, any decided revival of trade. But the effect has been to check in a measure the downward tendency of prices, and make holders feel more comfortable.

It is a notable fact, that while stocks of domestic products are large and increasing, their prices are well supported; and while stocks of foreign merchandize and domestic manufactures are rather small (except in the matter of dry goods) there is no easy sale for them, and holders are obliged to content themselves with waiting for customers. The farmers and planters are holding back their Cotton, Breadstuffs, Tobacco, Provisions, &c., and insist upon extreme prices, which must be paid to a considerable extent; in the meantime, they buy very few imported or manufactured goods. and are not paying promptly for what they bought last fall.

Cotton has been in active export demand at irregular prices. Breadstuffs have on the whole slightly improved.

The provision markets have shown more firmness, and prices in most cases have slightly improved. Stocks in this city and at the West are light, as compared with former years, and the demand for consumption is large, with a moderate shipping business. The stock of Pork in this market yesterday was 66,000 bbls. (44.000 bbls. new and 22,000 bbls. old) against 35,000 bbls. last month and 155,000 bbls. February 1, 1865. The stock of Beef was 31,000 bbls. and tcs. against 35,000 last month and 137,000 on the 1st February, 1865. It is true, a year ago we had the army massed on the Atlantic coast, to be fed from this market; but does not the South, now open to commerce, require as much and more than the army did? The export orders if not large are at higher gold prices than last year, and a slight decline may lead to their being largely increased. The packing season at the West is nearly over for the season, except at Chicago and Milwaukee, where the receipts of hogs are larger than was anticipated, but where the packing is far behind last season. The chief feature of the market for hog products the past few days has been the large demand for Mess Pork for future delivery, sellers options being freely granted, and all offered at \$29 for March and April quickly taken. The sales of English meats the past week amount to about 4,000 bxs. Lard has been depressed but closing firm. It will depend very much upon the course of the money market whether the combination to hold up the price of Pork will succeed. The light stock of Beef has but little effect on prices. After 'Change to-day Pork took a sharp turn upward.

The Grocery Market shows some indications of revival of demand for consumption, with strengthening, if not advance in prices. We annex statements of stocks:

	Feb. 1; 1866.	Jan. 1, 1866.	
Coffee, bags and mats	71,905	102,105	116,941
Sugar, hides	24,862	31,460	12,099
Sugar, boxes	45,366	58,704	10,922
Sugar, bags	98,192	89,491	99,454
Molasses, hhds	5,213	8,613	3,710
Molasses, bbls	467	335	787
Rice, bags,	23,000	24,300	55,100

Naval Stores have moved briskly for export, but prices have rather tended downward. Oils show no material change. In fruits, the main feature has been the extreme depression in Sicily Oranges and Lemons, selling at auction at \$1a\$2.50 per box.

Petroleum has been without improvement in prices. The movement in this staple at this market has been greatly in excess of any former years.

Metals have been irregular. The Copper market is unsettled by the intelligence of the raising of the Chili blockade, but the effect is somewhat modified by the report that the import duty is to be largely increased. Iron has been active for future delivery. Tin drooping. Lead dull. Spelter and Zinc firm:

In other matters of trade, there is nothing of moment to note. In freights, the principal movement has been in Cotton; 7,000 bales were shipped to Liverpool on Wednesday, and the shipments of the week are about 18,000 bales to Great Britain and the Continent. The shipment of Breadstuffs to Great Britain are latterly more active.

The following table shows the foreign imports of certain leading articles of commerce at this port for the past week, since January 1, 1866, and for the corresponding period in 1865 A

[The quantity is given in packages when not otherwise specified.]

For Since Same the Jan. 1, time week. 1866. 1865. Howeld the Jan. 1, time week. 1866. 1865. Howeld the Jan. 1, time week. 1866. 1865. Week. 1866. 1865. Week. 1866. 1865. Week. 1866. 1865. Solid tons		To	Since	Samo	For Since Same
Buttons		FOR	Ton	Same	
Buttons		tne	Jan. 1,	time	
Coal, tons 742 4,810 11,562 Lead, pigs 5,313 26,134 16,500 Cocora, bags 688 2,309 298 Spelter, lbs 218,478 11,092,290 200 Coffee, bags 15,539 70,844 45,110 Steel 1,631 9,278 5,990 Cotton, bales 33 9,769 Tin plates, bxs 3301 38,187 20,485 Drugs, &c. 530 1,419 Steel 1,631 9,278 5,990 Bark Peruv 596 857 320 Rags 1,171 3,183 26,635 Brimstone, tons 40 135 50 287 Sugar, bids, tos 589 4,460 6,755 Cochineal 56 287 Sugar, bids, tos 589 4,460 6,755 Gambier 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 2,662 <t< td=""><td><u> </u></td><td></td><td></td><td></td><td></td></t<>	<u> </u>				
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Coffee, bags	Coal, tons	742	4,810	11,562	Lead, pigs 5,313 26,134 16,500
Coffee, bags	Cocoa, bags	688	2,309	298	Spelter, lbs 218,478 11,092,290
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Metals, &c. Logwood. 3,432 10,351 29,932 Cutlery. 63 337 128 Mahogany 2,353 12,175 8,822	Linseed				
Cutlery 63 337 128 Mahogany 2,353 12,175 8,822	Molasses	1,041	3,218	0,000	
	Metals, &c.	,	00*	400	
Hardware 126 823 140	Cutlery				
	Hardware	126	823	140	· .

The following table shows the exports from this port of some leading articles of commerce for the past week, since January 1, 1866, and for the corresponding period in 1865:

[Oil cake, bacon, butter, cheese, lard, and tallow are given in 100 lbs.]

-	For	Since	Same	,	For	Since	Same
	the	Jan.	time		the	Jan.	time
9	week.				week	. 1, '66.	'65.
Ashes, pts, bbls	306	389	437	Pitch, bbls.		285	
Ashes, Prls, bls		10		Oil cake		48,272	33,142
Beeswax, lbs.		9,058	28,749	Oils.			
Breadstuffs.		. 0,000	,	Petrol., gals	844,668 2	2,574,054	554,139
Flour, bbls.	15,762	87,776	110,539		34,406	34,896	3,283
C. meal, bbls	1,044	5,540	3,724			21,653	20,795
Wheat, bus.		50,284	36,341		160	2,001	1,351
Rye, bush .	2,504	17,923	00,0	Provisions.		•	A 7 ()
Corn, bush.		471,545	27,580		549	6,333	12,682
Oats		11,141		Doof bala be		4,666	9,473
Peas, bush	1,230	6,525	• • • • •	Danim	3,917	13,120	30,438
Candles, bxs.	766	5,242		Dutton	433	1,906	16,915
	8,301	10,302	1,625		1,990	10,393	39,351
Cotton, bales.			30	Lard	2,407	21,399	28,843
Hay, bales	919	1,478	0.061	Staves M	184	777	1,164
Hops, bales	• • •	• • • •	2,001	Tallow	451	8,992	24,280
Naval Stores,			17.	Tobacco, pkgs		8,673	21,577
C. Turp.bbls	0.40		100	Tobacco, mi, lt		97,656	336,598
S. Turp, bbls	347	491	100	Tooacco, mi, it	22,124	75,979	2,000
Rosin, bbls.	2,811	8,681		Whalebone	22,124	10,013	2,000
Tar hhls	31	1.581	182	4			

The receipts of domestic produce for the week, and since Jan. 1, have been as follows:

RECEIPTS OF DOMESTIC PRODUCE FOR THE WEEK, AND SINCE JAN. 1.

	This	Since	1	This	Since
	week.	Jan. 1.		week.	Jan. 1.
Ashes, pkgs	56	567		331	3,385
Breadstuffs—	00		Rosin	4,727	36,258
Flour, bbls	19.827	120,840		1,756	9,331
Wheat, bush	4,998	42,849		10	102
Oats	44,272		Oil cake, pkgs	1,821	6,772
Corn	48,825		Oil lard	150	586
Rye	1,008	2,553	Oil, Petroleum	28,130	118,879
Malt	19,390		Peanuts, bags	384	1,128
Barley			Provisions-		
Grass seed	8,244	23,169		8,173	48,239
Flaxseed		1,014	Cheese	2,075	10,419
Beans	6,258	14,817		1,982	5,546
Peas	1,134	3,419	Eggs	1,033	4,597
Corn meal, bbls	959	2,930	Pork	10,236	24,221
Corn meal, bags.	17,421	61,182	Beef, pkgs	581	4,203
B. W.Flour, bags	1,464	4,598	Lard, pkgs	8,560	12,877
Cotton, bales	15,964	99,382	Lard, kegs	17	2,076
Copper, plates		760	Rice, pkgs	141	499
Copper, bbls	172	656	Starch	1,976	11,965
Dried fruit, pkgs	397	1.475	Stearine	80	287
Grease, pkgs	91		Spelter, slabs	597	547
Hemp, bales			Sugar, hhds & bbls		128
Hides, No	7,642		Tallow, pkgs	103	615
Hops, bales	431		Tobacco	2,726	11,296
Leather, sides	49,899		Tobacco, hhds	3,9	1,832
Lead, pigs	50		Whisky, bbls	2,226	9,459
Molasses, hhds, bbls	347		Wool, bales	1,436	6,865
Naval Stores—	J		Dressed Hogs, No	9,754	48,966
Crude turp bbls	1,833	4,968	Rice, rough, bush	254	682

EXPORTS

EXCLUSIVE OF SPECIE) FROM THE PORT OF NEW YORK TO FOREIGN PORTS FOR THE WEEK ENDING JAN. 20, 1866.

Quan.	Value.	Quan.	Value.	Quan.	Value
DANISH WEST INT	DIES.	Lard, lbs7529	1,574	Corn meal,	
Woodware.		Glassware, cs2	360	bbls25	125
nkgs14	116	Beans, bush100	300	Syrup, bbls2	200
Flour, bbls1037	9,343	Tobacco, hhds1-		Beef, bbls 25	700
Pork, bbls85		Leather, bales2	750	Tobacco, cs2	200
Butter, lbs3000		Bread, pkgs40	200	Spirits, bbl5	100
Mf iron, pkgs2		Cond milk, cs10	150	Alcohol, bbls 5	131

140		111.0	OIII	TONTOLE.
Quan. Value	. Quan. Val		. Value2	Quan. Value. Quan. Value. Quan. Value
Frunks, pkgs22 225 Miscellaneous 1,290	Petroleum, galls23000 16.	Bricks, pkgs24 36 Whale oil, pkgs.4	940	Pumps, pkgs 1 110 Boots&shoes,cs. 3 566 Dry goods, cs 1 544 Paper, cs 2 130 Carriages 2 1,957 Blacking, bbl 12 245
\$ 19,128		00 Tele matl, pkgs.	375	Cutlery, cs., 2 120 Fancy goods, cs. 2 1,500 Platedware, cs., 3 42 Fancy goods, cs. 5 942 Nails, cs.,, 8 150 Jewelry, cs., 1 457
Fobacco, stems,		50 Oakum, pkgs10 - Nails, cks100	6,088	Matches, cs
hhds100 4,698 Fobacco, cs255 9,467		AN Butter, lbs2,550	1,060	Stationery, bx . 1 151 — Maizena, bxs40 142
Fobacco, bals.600 9,334 Fobacco, hhds.106 28,430		Photo matl, cs4 Exps pkgs	230	Iron safe, 2 300 VENEZUELA. Ag'l impl,pkg.124 3,900
Cotton, bls1565 339,603 Rye, bush2504 2,733	Wine, pkgs 100 3,	000 Copper, cs5 600 Fancy goods, cs.1 49 Nuts, bbls25	1 300	Bread, pkg110 122 Lard, lbs. 23,296 4,880 Flour, bbl2,921 34,250
	Clover seed,	Dry goods, cs	1 690	Trunks, pkg25 140 Butter, lbs3,178 1,077 Die Plates, cs3 250
Whalebone, lbs22124 29,867 Beet seed,	Tobacco, bls25 2, Drugs, pkgs1	600 Pork, bxs	547	Paint, pkg5 861 Wood'ware, pkg1 243
pkgs15 3.6 Rosin, bbls16 181	Furniture21	001 Clothing, cs 1 — Tobacco, cs 38	1 100	Copper, cs12 1,500 Lumber, ft,30,000 1,570 ARGENTINE REPUBLIC.
Skins, bales	\$20, BRITISH WEST INDIES	312 Figs, pkgs	5 231	Fea, pkg43 491 Drugs, pkgs201 3,350 Coal off, gar, 1,000 140 140 Blocks, pkg2 187 Tobacco, cs75 4,830 146 Soap, bxs1,300 2,169 Books, cs3 93
discellaneous 35	Flour, bbls3160 28, Corn meal,	89 Miscellaneous	. 544	Lard oil, gal., 120 258 Candles, bxs50 220 Perfumery, pkg. 32 365 Alcohol, bbl60 1,747 Paper, reams 100 180 Drugs, pkg178 2,640
\$457,948 DUTCH WEST INDIES.	bbls819 3,	70 PORTO RIC	\$181,463 o.	Butter, lbs 97 54 Codfish, qtl 10 90 Lumber, ft. 326, 762 9, 780 Zine eks 2 350 Wheels 12 178
Ifd tobacco, lbs11306 3,380	Beef, bbls45 1,	38 Furniture, cs.131 Clocks, bxs	2,090	Tar, bbl 6 39 Hams, lb 192 48 \$18,448 Miscellaneous 1.134 Rosins, bbl 10 131 PERU.
ard, lbs1721 390 Sutter, lbs2072 801	galls1485 1.0 Mfd tobacco,		960	Machinery, pkg. 2 1.011 Oakum, bales, 50 258 877,922 Beef, bbl 20 260 Lumber, ft. 17,095 521
oal oil, galls1405 891	lbs5739 1,5	776 Empty-hlids 200 77 Bread, pkgs 300	600	MEXICO. Fancy goods, cs.1 129 Petroleum, Machinery,pkg 56 7,537 \$773
'urniture, cs43 707 700 700 700 700 700 700 700 700 70	Lards, lbs.17498 3,0	03 Candles, bxs300 02 Lard, lbs .12,000	1,100	galls 8,200 7,009 Dry goods, cs2 448 FALKLAND ISLANDS. Drugs, pkgs123 1,892 Match sticks,bx.4 218 Cement, bbl50 110
Blassware, pkgs. 1 59 Books, cs 1 58		47 Hams, lbs9,369 Potatoes, bbls200	1,650	Mfd iron, pkg . 18 560 Cotton gins, cs.11 940 Woodenware, Ext logw d, bx.10 246 Miscellaneous 1,317 pkgs 41 273
ard oil, galls40 80	head252 34,0	90 Shooks3,467 22 Hoops, bdls550	9,545	Agl. implts,pkg15 288 — Mid iron, pkg.128 520 Flour, pbl 800 9.400 \$35,327 Furniture, cs102 461
Beef, bbls 69 696 Syrup, bbls 251	Candles, bxs616 1,8	25 Drugs, pkgs 45 00 Kerosene, gals 207	1,370	Emb'd cloth1 170 BRAZIL. Bread, pkgs278 1,854
Shoes, cs2 195 Trunks, pkgs22 90	Peas, bush1,210 2,3	03 Ptg matl, pkgs4 00 Corn meal, pch.30	260	Ind. R. goods. 13 1,605 Kerosene, Pork, bbl 4 133 Furniture cs. 43 1,157 gall20,000 13,841 Syrup, bbl 5 125
Fin, pkgs59 3,026 ond milk,	Shooks410	51 Onions, bbls 100 70 Agl implts, pkg13	236	Corn, bush . 700 1,188 Preserves, cs .178 1,904 Boats
bbls20 86 Bread, pkgs25 341		35 Tarpaulins, bdls6 55 Glassware, cs4	1,500	Oilcloth, cs10 782 Sew mach, cs76 3,713 Miscellaneous 429
ugar, cs10 276 Vhale oil,	Shingles 20,000	43 Miscellaneous	1,414	Soap, bxs 117 1,630 Fancy goods cs. 7 395 Blacking, cs 29 670 Hardware, cs 32 492
galls203 346 rugs, pkgs6 182	Bran, bush500	20 00 LISBON.	\$27,330	Belting, cs6 452 Rosin, bbl744 4,947 Total \$3,449,47
	Miscellaneous	11 Ext logw'd, bx150 — Turpentine, bbls2	S03	IMPORTS
\$18, \$ 15	\$96,7 HAVRE.	81 Rosin, bbls120 Sew mach, cs6	782	(OTHER THAN DRY GOODS AND SPECIE) AT THE PORT OF NEW YORK FOR TH WEEK ENDING JAN. 26, 1866.
ANTWERP.	Petroleum,	Hardware, cs5		[The quantity is given in packages when not otherwise specified.]
galls 254453 156,698 LIVERPOOL.	Cotton, bals.1,074 228,5 Potashes, bbls306 13,9	38 galls 49,665		Quan. Value. Quan. Value. Quan. Value. China, Glass & E. Prunes. 6,047 Fustic, lbs. 85
cotton, bales5620 1,193,666	Sweepings, bbl 10 2.5	00 Miscellaneons		Ware— Plums 10,481 Logwood, M. Bottles 232 Sauces and p'vs . 2,958 lbs 760 3,433
lour, bbls. 1510 9,062 forn bush46647 40,365			\$33,902	China 29 2,755 Instruments— Mahogany 2,35 Earth'nw'e 81 2,757 Musical 35 6,152 Other 2,94
acon, lbs352368 49,092	Light house appts,	Tobacco, hhds5 00 Rum, bbls100	2,349 2,088	Glassware 76 2.765 Optical 3 638 Miscellaneous— Glass plate 38 5,600 Jewelry, &c.— Bags. 1,10
heese, lbs.192378 35,269 Callow,	Staves8,500 1,5	00 Flour, bbls100 Cotton c'rds,bx15	970	Orugs, &c.— Jewelry 7 5,464 Boxes 46 Acids 20 4,123 Watches 12 19,713 Buttons 68 18,46
lbs22309 2.940 ard, lbs5990 1.076	\$317,7 MARSEILLES.	88 Beef, bbls10 Lard, lbs533	197	Ammonia
Butter, lbs24056 6,000 Naptha,		00 Parafine, bxs10 Butter, lbs 120	88	Argols
galls46756 18,000	galls109,752 59,	35 Nails, kegs10 — Lumber, ft.37,297	80	Aloes31 988 ed58 19,602 Cigars24,20 Bark, Peruv .596 9,459 Hides, undress Coal, tons742 2,63
galls 70334 45,905 Spts turpentine,	\$71,0 CADIZ.	35	\$7,541	Barytes 157 ed 181,623 Corks 82 Bismuth 871 Horns 1,388 Cocoa, bags 688 13,54
bbls	Staves53,880 6,0	00 HAYTI. Flour, bbl 890		Brimstone, tn:40 977 Patent leath1 1,000 Coffee, bags15,539 276,27
bags 1472 28,691 apples, bbls 25 310	Staves 51,500 8,	65 Pork, bbl175 09 Beef, bbl25	4,990	Cream Tartar 60 13,448 Brandy
Nuts, bbls312 1,041 lew mach.		— Codfish, qtl304 74 Pk'd fish, bbl.353	2,389	Gambier 2662 19,455 Porter 130 1,060 Fire Crackers 13,50 Gums, crude 112 5,544 Rum 16 1,136 Flax 66 12,91
cs1040 29.280 Ashes, bbls49 6,800	CUBA.	Sugar, cs10 79 Rice, bags25	294	do arabic. 86 5,004 Whisky. 6 702 Fish. 1,74 do copal10 150 Wine. 1700 22,586 Grain 75
Bladders, pkgs.20 4,000 Shooks 45 500	Coal oil, gls40,166 28,	14 D'd fish, bxs700 87 Cheese, lbs813	430	Indigo 50 4,177 Champagne, Grind stones 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:
Rosin, bbls450 2,749 Cedar logs100 678	Shooks and	Hams, lbs1,185 Lard, lbs3,000	5 293	Jalap .5 750 Metals, &c.— Guano .1108 1,54 Lac dye .60 1,911 Brass goods .4 262 Hair 9 5,32
as fixtures cs1 291 eef, tcs614 25,456	R R cars12 18,0		755	Leeches
Ss. oils, cs30 3,800 due, bbls10 300	Glassware, cs7	84 Shingles 30,000 49 Lumber, ft. 64,010	600	do Root 44 688 Copper 6,759 Honey 23 5 Madder 120 19,176 Cutlery 63 25,482 Hops 20 1,10
Pistols, cs10 6,351 Hardware, cs10 1,000	Spts turp, bbls.10	91 Soap, bxs1,700 15 Furniture, cs10	3,125	Oils. 1 118 Guns. 23 4,307 Ind rubber. 1104 35.24 Gypsum. 100 685 Hardware. 126 16,962 Ivory. 298 8,0
Sooks, cs3 300 'urs, bls5 3,703	Beans, bbls220 2,	10 Trunks, pkgs20	214	Oils, ess51 7,076 Iron pig, tns1264 18,902 Machinery59 2,1
ory goods, bales2 1,734	Woodware, pkg42	Hardware, cs5 Coo Candles, bxs100	5 200	Oil olive 3,259 7.381 tons402 22,268 Matches 3
iscellaneous 434	Hay, bales 719 1,	Hardware, cs4 Bos Potatoes, bbl20	4 210	Potash, chlo 311 Metal goods 30 7,583 Oil paintings 10 6,5
\$1,521,685 LONDON	Stationery, cs47	701 Onion, bbl20) 54	Shellac188 4,480 Needles9 2,706 Perfumery,10 2,9
lour, bbls1433 12,500	Bacon, lbs39,356 6,	237 Miscellaneous	The second secon	Saltpetre 5,090 Old metal 1,485 Potatoes 1,6
orn, bush5032 4,600 osin, bbls671 3,603	Mf tob, lbs2,447	396 352	\$32,861	bonate 1298 4.560 Steel1,634 40,726 Rags1171 40,5
lover Seed,	Nails, kegs 890 7,	052 NEW GRANA 035 Hardware, cs. 103	5 3,707	do ash318 4,774 lbs218,478 9,828 Rope 1,0
etroleum,	Cutlery, cs8	106 Furniture, cs 5	7 1,567	do nitrate 26,468 Tin, bxs3,301 21,491 Salt 5,5 Sponges 587 Tin, slabs 107,- Statuary 3
galls150630 92,485 urpentine,	Onions, bbls. 160	183 Tobacco, bls33 180 Sugar, bbl18	2 - 6,959	Sugar of lead .19 1,130 174,213 13,469 Seeds 5,7 Sulph cop
bbls250 9,382	Salt, sacks500 1,	520 Hams, lbs2,186 575 Lard, lbs36,37		Sumac300 2,930 Zinc88,000 4,591 Soap2102 5,000 Vanilla beans . 1 250 Spičes— Sugar, hhds, tcs
\$127,970 GLASGOW.	Perfumery, pkg19 1, Mf iron, pkgs.112 1.	002 Wine, pkg61 095 Shot, kegs4	1 1,941	Vermillion58 3,972 Cassia
lavine, bxs30 608 orn, bush21000 17,800	Lard, lbs76,003 22, Trunks, pkgs.350 3,	364 Shoes, cs1 300 Agl implts,pkg 6	1 2,007	Other 9,223 Mustard 1,603 bags6,730 63, Furs, &c— Nutmeg 1,709 Trees & plants 1,
urniture, cs2 250 ard, lbs6069 1,1:3	Matting, pkgs3	120 Soap, bxs30 140 Mfd iron, pkg 5	0 1,740	Furs73 28,657 Pimento 800 Twine2
Vhale oil, F't's, lbs34,203 3.999	Paint, pkgs31	592 Rope, pkg3 225 Muskets, cs8	8 2,073	Bananas 52 Books 35 4.887 Tobacco 263 6,
Rosin, bbls 800 5,718	Bone black, hhd45 3,	200 Cartridges, cs.10	0 2,100	Currants 15,887 Paper26 3,183 Waste126 2,
bags228 4.283	Paper, reams 1700 1.	050 Lumber, pcs.2,53	34 1,000	Lemons 5,766 Woods— Other
imothy seed, bags501 4,955	Feed, bgs300	908 Flour, bbl, 8 438 Dental matl, cs. 557 Land bbg, 14.06	2 400	Oranges 5,422 Cork 1,050 Total \$2,041,
Sew. mach, cs4 1,000	Paper, cs6	557 Lard, lbs14,06 416 Flag stones12	1 300	
	Soap, cs1 Wine, pkgs98	139 Petrol'm, gall 40 300 Hoop skirts,cs.1	1 = 300	James Com the Charles of J. C. Com.
		400 Gas fixt, cs 295 Hoops, bals1	0 622	The market for Kentucky Tobacco was moderately active but
Fobacco, hhds 152 23,395 Drugs, pkgs7 148	Files184 Blacking, pkgs4	235 Clothing, bales 5 194 Sew mach, cs		Anotherious of gold rate have somewhat unsettled prices and curtain

transactions to 3,000 hhds. The market for Seed Leaf Tobacco was rather quiet for export, for which purpose about 500 cases assorted Ohio were taken at from 6½ to 7½c, and a few hundred cases Fillers at

from 41 to 5c currency.

The demand for Home consumption has increased, and stimulated by reiterated reports of an unprecedented bad crop of Connecticut tobacco, of which the samples shown lately in this market have convinced those most incredulous; the business has been quite satisfactory, say 600 cases from 25 to 55c for ordinary to prime wrappers, and a few hundred cases Ohio and Pennsylvania, from 7 to 9c, also 200 hundred cases of State at from 9 to 13c, altogether the sales amount to between 1,800 to 2,000 cases. In Havana fillers we notice transactions to a moderate extent, say 1,000 bales, at prices ranging from 75a 95c, and 200 bales Yara at 90a92c, duty paid, and one parcel for export at 10c gold. Manufactured is moderately active.

Approximate to the second			
STATEMENT	OF	SPANISH	TOBACCO.

a			Havana.	Cuba.	Yara.	Cienfue.
Stock on h	and Janu	ary 1, 1866.bales	11,499		1,350	,.
Received a	ince					
Sales & rea	shipment	s to Jan. 31, 1866	2,544		23,1	
	and Feb.	1, 1866			1,119	
do	do	$1865 \dots$	2,961	127	175	192
	STATE	MENT OF NEW YORK	товассо	INSPECTI	on.	
	,		Kv.	to and	Obia Mid	(11 - 4 - 1

	Ky.	Va. and N. C.	Ohio	Md.	Total
Stock on hand Jan. 1, 1866 hhds.	23,117	1,432	17	18	25,584
Received since	883	105			988
Delivered since	3,245	214			3,459
Stock on hand Feb. 1, 1866	2,755	1,323	17	18	22,113
•					200

BROOKLID INSPECTION.		
Stock Jan. 1sthhds	10,466	
Received since	252	
Delivered since	1,691	
Stock in Brooklyn Inspection Warehouse, Feb. 1st,		
1866		9

1866	 9,027
•	
Total stock.	 31,140
Same time, 186	 32,614

London, Jan. 20-Barings' circular reports: Breadstuffs quiet, and quotations barely maintained. Iron quiet and steady; Scotch pig 68s 3d. Sugar easier. Coffee steady. Tea tending downwards. Rice quiet. Spirits turpentine irregular; sales at 45s@16s. Petroleum quiet, at 3s for refined. Tallow quiet at 47s 6d@47s 9d. Sperm oil firm at £117.

LIVERPOOL, Jan. 20-Provisions are quiet and steady. Beef steady. Pork quiet and steady at 87s 6d@90s for new American, Bacon firm and 1s@1s 6d higher. Lard tends downward; sales at 68s@65s. Butter easier. Cheese firm. I'allow firm at 48s@49s. The Brokers' Circular reports: -- Ashes inactive and declining. Sugar very dull and declining. Coffee inactive. Rice steady. Linseed cakes steady at £9 10s@£9 12s 6d. Linseed oil quiet and steady. Cod oil-No sales, Rosin dull at 12s 9d for common American. Spirits turpentine quiet and steady. Petroleum still declining; refined 2s 7d.

Bombay, Jan. 12--Cotton goods firm. Cotton shipments of the week,

43,000. Freights to Liverpool, 35s. Exchange, 2s 21d.

CALCUTTA, Jan. 10-Cotton goods firm and advancing. Exchange, 2s 1 d. Freights, 45s. Discount has again advanced 1 per cent.

The following is a comparative statement of Hemp, Flax, and Jute on hand in London on Jan. 1, 1864, 1865, and 1866, Dealers' Stock in-

il and the second secon	<i>t</i>		I	Delivered	in Dec
Немр.	1864.	1865.	1866.	1865.	1864.
St. Petersburg, clean, tons	3,018	2,623	3,872	576	364
Riga Rhine, tons	177	109	568	65	21
St. Petersburg & Riga outsht	*				
tons	142	157	98	30	45
Ditto half clean & pass, tons.	277	176	399	48	51
Italian and other sorts	196	375	347	82	51
	-				
	3,810	4,430	5,284	701	532
			-		
Manilla tons	6,539	4,359	1.423	425	566
Bombay and Sunn, tons	316	1,032	606	64	47
Jute, tons	9,821	30,304	21,774	3,399	3 979
					
	16,676	25,695	23,803	3,888	4,592
* *	-				
Hemp yarn, tons	515	592	445	165	180
FLAX.	DE * 1		D	elivered i	201 40.00
Riga aud Pernau	41	48		4	13
St. Petersburg	10	. 10	17	1	
Archangel, Memel, &c	34	33	2	12	6
Egyptian	14	124	9	30	2
Various other ports	83	141	93	18	25
Codilla	62	148	146	5	25
e			-		
	244	504	347	70	71
*					

COTTON.

The market has been active, but quite irregular in tone and price throughout the week. The demand has been mainly for exportchecked, somewhat, by the difficulty of selling sterling bills and the scarcity of freight room. On the whole, the tendency has been upward, and the close shows a slight improvement over last week.

A distinguishing feature of this market, as developed the past

week, is the disposition on the part of the holders here to control rather than be controlled by Liverpool.

The reports of the prospects of planting at the South are less favorable this week.

The deliveries at the Southern ports are on a liberal scale, being still fully up to the average of the season. But the early suspension of receipts is now predicted with great confidence.

The sales of the week in this market are about 22,000 bales. The market to-day was quiet and dull. The following are closing quotations:

	20			N. O.
	Upland.	Florida.	Mobile.	& Tex.
Ordinary, per lb	42	42	43	43
Good Ordinary	43 >	44	45	45
Low Middling	45	45.	46	47
Midding	48	49	49	50
Good Middling	50	51	52	53
Middling fair				

The receipts of cotton at this market for the week ending this

The receipts of cotton at this market for the week end	ing this
evening (Friday) were as follows:	-
From Bales, From	Bales
New Orleans, 2,586 North Carolina	1,082
Texas 1,250 Norfolk, Baltimore, &c	1,326
Savannah 3,414 Per Railroad	5,803
South Carolina 74 Florida	429
Total for the week	15,964
Previously reported	666,328
Since July 1, 1865	682,292
The exports of Cotton from this port have been as follow	
To Liverpoolbales	5,620
To Bremen	1,565
To Havre.	1,074
To Valencia	42
Total for the week,	8,301
Previously reported,	
Since July 1st, 1865	311.016
	0,0-0

The following is a statement of the movement in Cotton since

the 1st September last:	8 151
Receipts at the Ports in the United States	1,085,000
Export to Great Britoin	483,000
" France	51.000
" other Foreign Ports	18,000
Total Exports	552,000
Stock on hand	569,000
Of which during last week included in the above;	
Receipts at the Ports	50,000
Exports to Great Britain	37,000
France	5,000
" other Foreign Ports	2,000
Total Exports	44,000

We subjoin the latest reports from the Southern markets: NEW ORLEANS, Jan. 27.—Receipts for the week, 24,000 bales. Exports—to Liverpool, 11,600 bales; to Havre, 9,700; to Spain, 400; to Bremen, 600. Sales of the week, 10,000 bales. Middling 48c. Stock

on hand, 176,000 bales. Sterling exchange, 147.

NEW ORLEANS, Feb 1.—Cotton: sales to-day, 1,200 bales at 48c for middling. Freights to New York 1c a pound, and to Liverpool 3d. Checks on New York 1 per cent discount. Gold, 140.

Mobile, Jan. 27.—Receipts for the week, 15,000 bales. Export to Liverpool, 10,400 bales. Sales of the week, 7,000 bales. Middling, 46c. Stock on hand, 85,000 bales. New York sight, 1 per cent dis.

SAVANNAH, Jan. 26.—Cotton declined one cent. Sales of middlings at 47c. The receipts continue good, but the exports are large, and the stock does not increase

stock does not increase.		
	Uplands.	Sea Island.
Stock on hand Sept. 1	3,724	281
Received this week	6,552	196
	95,057	4,537
Total receipts 1	05,333	5,014
Exported this week	6,911	184
	88,551	3,552
Total exports	95,462	3,736
Stock on hand	9,871	1,278
Exports of cotlon from January 18 to January	25.	
	Uplands.	Sea Islands.
Liverpool	3,765	176
New York	2,560	8
Philadelphia	281	
Baltimore	335	

Total exports..... LIVERPOOL, Jan. 20, by Telegraph from Halifax:

The sales to-day were 10,000 bales, including 2,000 to speculators

6,911

184

and exporters. Market firmer but unchanged.

The Brokers' Circular reports the sales of cotton for the week at 57,000 bales, of which 3,500 were to speculators and 14,000 to exporters. The market opened heavy and declined 1d, but subsequently

rallied and recovered the decline on the middling grades. The authorized quotations are: -Fair Orleans 21 d; middling Orleans 20d; fair Mobiles 21d; middling Mobiles 192d; fair uplands 21d; middling uplands 194d. The sales on Friday (yesterday) were 10,000 bales, including 3,000 to speculators and exporters, the market closing firm. The stock in port is estimated at 417,500 bales, of which 190,000 are

The Manchester market is firmer.

BREADSTUFFS.

The market has been without important change. The holders are very firm, but the demand is limited, and the large stocks on the 1st of January are not, as yet, reduced to any considerable

Flour has fluctuated slightly. The demand for consumption and the Southern markets is fair, and the receipts quite moderate. But the desire to realize defeats the efforts for an advance.

Wheat shows a little improvement in fine Reds, with a steady milling demand, but for the inferior Wheats there is little inquiry, and they can only be marketed at low and irregular rates.

Corn shows firmness without activity. The sales now made net a loss to the sellers, and they give way reluctantly. Rye has been more active. Oats have declined, with some sales for export to London. Barley and Barley Malt continue dull. Canada Peas quiet.

The following are the closing quotations:

	•				
Flour,	Superfine State and Western per bbl.	\$7	00 @	\$7	35
do	Extra State		80 @		25
do	Shipping Roundhoop Ohio	8	40 @		65
do	Extra Western, common to good	7	80 @		10
do	Double Extra Western and St. Louis	10	25 @		25
do	Southern, supers		80 @		90
do	Southern, fancy and extra	10	00 @		00
do	Canada, common to choice extra	8	00 @	-	25
Rye Flo	our, fine and superfine	5	00 @		75
Corn me	eal, Jersey and Brandywine	4	00 (w		50
Wheat.	Chicago Springper bushel	1	40 @		70
do	Milwaukee Club	1	50 @		77
	Red Winter	1	80 @		25
do	Amber State and Michigan	2	00 @		60
Corn. Y	Western Mixed	_	80 @	_	86
do V	Western Yellow		84 @		87
			90 @	1	08
	Western		41 @	•	55
	State		55 @		57
	• • • • • • • • • • • • • • • • • • • •	-	90 @	1	15
do M	alt		30 @	1	40
Peas, (Canada		25 @	1	30
		1	20 .00		30

The movement in breadstuffs at this market has been as follows:

RECEIPTS.

t	1866				-1865	
	For the week.	Si	nce Jan. 1.	For the week.	Since Jan. 1.	
Flour bbls	31,280		110,820	23,055	149,310	
Corn Meal, bbls	9,130		27,780	8,730	36,170	
Wheat, bush	4,845		37,165	600	4,700	
Corn, bush	59,365		184,755	30,510	118,435	
Rye, bush	1,380		1,755	875	1,965	
Barley, &c., bush.	13,225		31,580	5,860	26,100	
Oats, bush	48,000	۳.,	162,250	54,370	293,085	
FOREIGN EXPORTS.						

	18	66	1865		
	For the week.	Since Jan. 1.	For the week.	Since Jan. 1.	
Flour, bbls	13,785	93,350	39,090	110,540	
Corn Meal, bbls .	1,045	6,240	3,710	13,725	
Wheat, bush		50,275		26,340	
Corn, bush	116,080	459,585	9,390	27,580	
Rye, bush	2,505	17,925			

In addition to the exports of Corn from this port, there were shipped in January from Baltimore (mostly to Great Britain) 280,000 bushels, against merely nominal exports for January, 1865.

CHICAGO.—The receipts of flour and grain during the week ending January 27 were as follows:

Total Cor. week1865	 Wheat, bush. 71,982 110,130	Corn, bush. 58 970 71,130	Oats, bush. 76,739 255,490	Rye, bush. 10,475 10,550	Barley, bush. 2,070 8,730
	,				,

The shipments of flour and grain for the week ending January 27

were as follows:

•	Flour,	Wheat, bush.	Corn, bush.	Oats, bush.	Rye,	Barley, bush.
Total			14,985			
Cor. week 1865	1,747	8,350	19,487	63,565	2,423	1,278

The following table shows the receipts and shipments for two sea-

Articles.	Rece	eipts.	Shipments.		
	1865-6.	1864-5.	1865-6.	1864-5.	
Flour, bbls	1,161,216	1,188,803	1,034,866	1,146,663	
Wheat, bush	8,975,824	11,866,367	6,854,246	10,520,778	
Corn, bush	21,875,046	13,525,121	24,382,833	12,302,471	
Oats, bush	8,752,285	15,520,649	8,887,661	13,580,989	
Rye, bush	1,118,419	1,04 ,503	733,439	758,307	
Barley, bush	1,458,169	826,848	467,416	226,703	

M'LWAUKEE.—Receipts of flour and grain for the week ending Saturday, Jan. 27, since January 1st, and the corresponding time last year, were:

"e .	Last week.	Since Jan. 1.	time 1965
Flour, bbls	3,170	13,376	8,898
Wheat, bus	97,062	449,830	174,385
Oats, bus	14 744	65,667	60,773
Corn, bus	16,520	35,198	37,407
Rye, bus	2,609	10,851	8,059
Barley, bus	3,695	15,410	13,726

Shipments of flour and grain for the week ending Saturday, January 27, since January 1st, and the corresponding time last year, were:

Flour, bbls	Last week. 6,(1)()6	Since Jan. 1. 27,803	time 1865. 5,187
Wheat, bus	1,921	14,481	
Oats, bus	• •	380	1,300
		650	4,595
Rye, bus			
Barley, bus	250	3,373	150

WEEKLY RECEIPTS AT LAKE PORTS.—The following shows the receipts at the following lake ports for the week ending Jan. 27:

	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.	
Chicago	15,022	65,332	58,970	76,739	2,080	10,475	
Milwaukee	3,176	98,062	16,519	14,744	3,693	1,708	
l'oledo	3,071	6,326	24,299	4,430	750		
Detroit	7,450	1,799	7,695	2,115	1,152		
Cleveland	3,758	8,309	18,104	4,550	• • • •	425	
Total	32,477	179,828	125,587	102.578	7,675	12,608	
Prev.week	31,450	161,346	133,184	100,222	4,056	13,009	
Cor. week	26.141	343,659	96.882	341.162	10.939	24.756	

LIVERPOOL, Jan. 20th.—Breadstuffs are quiet and steady. Flour dull but steady. Wheat quiet and steady; red winter 10s 4d@10s 7d. Corn flat and 3d@6d lower; mixed 29s@29s 3d.

THE DRY GOODS TRADE.

FRIDAY, P. M., Feb. 2, 1866.

With the opening of the month came renewed animation in the Dry Goods Market. Early in the week prices had been reduced to extremely low figures, and on Thursday a large number of buyers appeared at the leading jobbing houses, and a brisk business is now doing. The spring trade appears to have fairly begun, and the market exhibits considerable tone, and a good feeling prevails.

Agents have felt the stir less than jobbers, but a few days brisk trade will give firmness and a settled market to all kinds of goods. They have already determined prices and fixed a new basis in anticipation of the demand, and to accommodate the market to the views of buyers. There will need be some caution exercised by all parties that the first show of trade does not cause prices to again advance so as to check the demand too soon. We look for a fair spring business, notwithstanding the uncertainty of feeling as to financial affairs.

Brown Sheetings and Shirtings have became established in prices at about five per cent below the quotations of last week, and there is now a better feeling, and a prospect of a fair business. Standards are held at 30 cents. This is the price for Indian Head, Stark A, Lawrence C, Appleton A, Amory and Atlantic Standards. Appleton B 40 inch are held at 45, do C 25, do D 27, do (shirtings) E 30 inch 20, do do N 30 inch 26, Pocassett Canoe 39 inch 30, do K 36 inch 25, do family cot 36 inch 231, do H 28 inch 19, Pembroke Mills are sold at value, Grafton 28 inch 20, do 30 inch 22, Shetucket B 27 inch 19, do A 30 inch 21, Indian Orchard W 33 inch 24, do BB 33 inch 25, do O 37 inch 27, do N 36 inch 28, do A 40 inch 28, Atlantic PA 37 inch 30, do AH 37 inch 30, do PH 37 inch 30, do (heavy shirt), AV 30 inch 26, do do AG 25, Manville brown R 40 inch --. O. J. Rathbun brown 7 inch 28, Edward Harris 40 inch 371, G. Washington heavy 36 inch 28, Griswold a inch 16, Warren 36 inch 26, Anchor 37 inch 20, Beaver Brook 36 inch 23, Humbolt 36 inch 20, Live Oak J 20. do C 23, Merrimack XX 22, Portsmouth Steam Co C 38 inch 26, do E 33 inch 22, do F 32 inch 22, do P 28 inch 20, do B 28 inch 18, 30 inch Portsmouth U 21, 33 inch Commonwealth D 25, do O 18, Silver Lake H 36 inch 22, Warwick H 36 inch 22, do P 36 inch 22, Westerns 36 inch 19, West Boylston 36 inch 25, Auburn 36 inch 221, Indian Queen 36 inch 21 New England 36 inch 25, Pittsfield A 36 inch 25, Rocky Point Sheetings 36 inch 26, Wa Wa Wanda 36 inch 26.

BLEACHED SHIRTINGS and SHIRTINGS are steady in price and there is a growing firmness noticeable especially for the better makes. Light goods are dull and lower. New York Mills is firm at 50 cents, and Wamsutta 47½. Auburnville 4-4 32½, Aquidnecks 5-4 25, do 7-8 23, White Rock 36 inch 371. Beech River 3-4 17, Uxbridge imperial 4-4 33 O. J. Rathbun 7-8 30, Social Mill Co. N. Y. 4-4 35, do. C 7-8 25 Manville, R 30, do. XX 4 4 821, Canoe 27 inch 18, Methum 3-4 19.

DRILLS are in good supply, but the stock is not large, and a little activity would clear out the market. Globe Steam Mills are held at 271. Park do. 30 inch 27, Quinnebaug 27 inch 20, Live Oak 27 inch 20, Peterborough 27 inch 22, Amoskeag brown 21.

Cotton Flannels are neglected, but there are few goods in the marmarket and prices are sustained. Aldrich are held at 30, Rockland

DEEIMS and COTTONADES are becoming settled and steady. Wauregan 27 inch are held at 30, Albany 27 inch 25, Madison brown 25, Brookline 38, Henry Clay 27 inch 30, Peabody 271, Wingchocking 371.

PRINT CLOTHS are not active although there is more inquiry. The sales at Providence were 6500 pieces at 174 for 64x64.

PRINTS are very quiet with agents; jobbers are selling them at three to five per cent below agents' quotations, and there is a brisk trade doing. If the trade continued agents will soon be called upon to fix prices, and sell at some rates. Wauregan fancies are now held at 22. American madders 23, Garners 151, Amoskeag pink 241, purple 231, shirting and dark and light 23½, mourning 22, Swiss ruby 24½, Duchess B 201, Lowell dark and light 21, and Wamsutta 191, Spragues' fancy styles, double purple, and shirtings are quoted at 29½, solid colors 24½, canaries, chintz and orange polkas 231, Indigo 241, blue and white 351 blue and orange 261, madder rubies 241, shirtings 241.

Ticks are steady and prices are firm. Albany 27 inch 21, American 88, Pittsfield 27 inch 21, Willow grove \(\frac{7}{8}\) 45, Glen Allen \(\frac{9}{4}\) 19, Chattanooga 2 24, Concord 4-4 33, Passaic 3 31. Pacific extra 3 45, Sacondale 19, West Branch 4-4 44, do No. 2 & 37, Windsor & 31, Henry Clay & 30, Suwanee 4.4 33, Passaic 29 inch, 27½, Willow Brook 36 inch 30.

STRIPES AND CHECKS are moderate and prices remain quiet. Roanoke checks are held at 25 cents; American stripes 3-3 29; do 6-3 30; Vanderbilt 20; Willow Brook check 35; H. Simpson & Son, Checks, No. 18 42; Louisiana plaids 33½; Simpson's--chambrays 33½.

GINGHAMS are in good demand at steady prices. Louisiana plaids sell at 331; Willow Brook 34; Glasgow 29.

JACONETS are moderate and prices steady. White Rock high colors are 23 and plain 21, Slaters 23.

CAMBRICS are quiet at old prices. Portland 18; Portsmouth, A, 17; Saratoga 3-4 18; Milton Mills 3-4 18; Federal 19; Naragansett 221; Smitfield 211; Fox Hill Bank 18.

Corset Jeans are in but little demand. A moskeag brown are quoted at 35 cents; Indian Orchard 28.

SILESIAS are nominal. Social are 35 for A and 40 for K; Indian Orchard 321; Slaters plain 25.

Drills are quiet. Amoskeag are quoted at 31 cents; Globe Mills 30; Stark and Laconia 33.

HOOP SKIRTS are steady at last week's quotations. Bradley's Duplex Elliptic—20 to 50 Hoops, 87½c to \$1.05; Empress Trail, \$1.25. S. T. & A. T. Meyer's IXL 11 inch tapes, 20 to 40 hoops, 48c to 73c.; 2-inch tapes, 20 to 40 hoops, 6Sc to \$1.12.

Mouslin Delaines are in brisk demand for spring styles, and the great variety of goods are tastefully displayed. Atlantic Coburg are 80c., fine 40 and 45, Manchester and American 30.

LINSEYS are but little inquired for at this time. White Rock are quoted at 40, Miners flannel Park Mills 45, Stilliman & Co.'s 40, Wood River 35, Oakland 34.

Kentucky Jeans are unchanged. Laurel Glen 60, Hillsborough Mills blue and brown 75.

CLOTHS are without improvement. The demand is moderate for both fine and medium grades. Cotton warps are held at \$2 25 for No. 1, \$2 15 for No. 2, and \$2 05 for No. 3. Utica all wool beavers \$3 50 for light weights, and \$4 for heavy do.

CASSIMERES are very quiet. Dighton's silk mixed cassimeres spring weight sell at \$2 12½@\$2 37½; Suffolk mills fancy ½ do. \$1 75, and 6-4 do. \$3 50; Rochester Grey do. \$1 35; Fullerton & Co.'s fancy do. \$1 621@\$2; Saxon Woollen Mills diagonal do. \$1 75; Mapleville Woolien Mills double and twist do. \$1 871: Spring Mills fancy do. \$1 081; Centreville black and white checks \$1 50; Dean & La Monte's fancy \$1 50@\$1 75; Baltic Woollen Co.'s do. \$1 50@\$1 87\frac{1}{2}; plough, loom and anvil 67 c. net.

LINEN GOODS are steady at previous quotations. American LinenCo.'s B bleached Huckabucks 25, J brown 23, T bleached crash 201, A brown 18½, B do 16.

Foreign Goors have been quite active in Jobbers hands, while the auction sales have been well attended and quite spirited.

IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORK.

The importations of dry goods at this port for the week ending Feb 1, 1866, and the corresponding weeks of 1864 and 1865, have been as follows:

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING FEB. 1, 1866.

	1864	1865	1866
	Pkgs. Value.	Pkgs. Value.	Pkgs. Value.
Manufactures of wool	2,693 \$1, 291,870	502 \$194,136	2222 \$1,009,509
do cotton	886 265,989	469 126,598	1918 618,768
do silk	786 834,987	230 129,099	575 558,187
do flax	960 215,946	495 129,164	2491 606,574
Miscellaneous dry goods.	561 174,971	786 63,143	5179 185,921
(Doto)	8000 00 700 700	2,473 \$643,140	10007 40 070 070
Total	0000 Br, 100, 100	84419 \$049 ¹ 140	12385 \$2,978,959

-	WITHDRAWN FROM WAR	EHOU!	SE AND 1	HROWN'	INTO THE	MARKET	DURING
			THE SAME	PERIOD.			
į	Manufactures of wool	564	\$205,602	273	\$69,554	512	\$347,987
l	do cotton	249	66,759			451	144,195
I	do silk	92	39,601			119	148,270
1	do flax	348	34,537	291	58,876	316	98,076
1	Miscellaneous dry goods.	284	14,118	3 , , 8	8,611	239	17,243
	Total	1537	\$469,614	733	\$210,156	1637	\$755,771
-	Add ent'd for consumpt'n	5886	2,783,773	2479	463,140	12385	2,978,959
	Total th'wn upon mark't	7423	\$3,244,38	7 8266	\$853,296	14022	\$3,734,790
-	ENTERED FOR	WAR	EHOUSING	DURING	THE SAME	PERIOD.	
	Manufactures of wool	213	\$62,938	95	\$42,393	1444	\$641,009
1	do cotton	82	15,376	55		862	276,187
	do silk	88	36,610			217	255,762
	do flax	109	24,459				203,254
	Miscellaneous dry goods.	13			11,089	73	35,449
	Total	460	\$141,778	8 475	\$114,409	3334	\$1,401,661
	Add ent'd for consumpt'n	5886					2,978,959
	Total entered at the port.	5346	\$2,925,551	1 2949	\$757,549	15719	\$4,380,62

DETAILED STATEMENT.

The following is a detailed statement of the movement the past week ending Feb. 1, 1866:

ENTERED FOR CONSUMPTION. MANUFACTURES OF WOOL.

•	MANUFACIUNES OF	WOOD.		
Pkgs. Value. Woolens582 \$346,608 Cloths106 59,117 Carpeting264 70,955 Blankets51 7,033	Pkgs. V Shawls 37 Worsteds 712 30 Hose 4 Worsted yarn 20	Value. 16,662 07,353 1,502 5,312	Pkgs. Braids & bds.145 Cot. & worst.301 Total 2222 1	70,95 6 194,011
	MANUFACTURES OF C			
Cottons	Emb'd mus'n 25 Velvets 14 Laces 41 Braids & bds. 22	13,994 5,727 21,510 10,908	Gloves 45 Spool 184 Hose 542 Total 1918	13,978 34,053 123,508 618,768
	MANUFACTURES OF	SILK.		
Silks 106 \$181,473 Crapes 7 6,925 Plushes 1 1,416 Laces \$0 69,916 Velvets 5 4,831 Ribbons 101 97,702 Total	Gloves 1 Cravats 3 H'dkerchiefs 3 Vestings 3 Hose 3	1,073 1,775 2,164 1,740 3,623	Raw188 Braids & bds. 13 Silk & worst. 15 Silk & cotton 35 Silk & linen. 1	123,733 18,471 10,685 24,694 1,000
V v	MANUFACTURES OF			,
Linens2215 \$546,338 Linens & cot. 20 7,823	Laces 3	4,200	Thread 81 Hemp yarn150	23,10 3 10,59 7
Total			2491 9	606.574
	MISCELLANEOUS		•	
Leath gloves. 23 \$19.621 Kid gloves 12 20,068 Matting 4555 84,928 Clothing 30 6,035	Embroideries 47 Millinery 6 Corsets 36	27,617	Feath & flow. 84 Susp. & elas 84 Total5179	10,516 9,071 185,991
WITH	DRAWN FROM W	AREH	OUSE.	
	MANUFACTURES OF			
Woolens126 \$71,316 Cloths 27 12 803	Blankets 10 Shawls 12	1,179 7,998	Lastings 1 Cot & wos'd 105	. 503 44.656

Cloths 27	12,803	Snawis	7,998	Cot & wos'd.106	44,000
Carpeting 19 Total	4,648	worsteds21	2 204,884	512	847,997
	3	MANUFACTURES	F COTTON	τ.	
Colored195 Prints80	61,225 22,323	Velvets	910 5 1,770	Hdkfs	7.281
Ginghams 1 Total	347	· .		451	\$144,195
		MANUFACTURES			
Crapes 1	630	Shawls	1,041	Gloves 1 Silk & worst. 5 Silk & cott'n. 4	348 4,988 4,059
Total				119	\$148,270
		MANUFACTURES	OF FLAX.	,	
Linens310 Linen & cot 2	\$96,742	Laces	335	Thread 3	723
Total					\$98,076
36		MISCELLANI	eous.		
Leath. glove. 4 Kid do 1 Matting	2,304		844	Susp. & elas. 2	

2,292

Total....

164 Embroideries. 26 12,384

239

1,082 Clothing

Kid do..... 1 Matting.....207

Hemp yarn.. 11 2,940 Total.....

Straw goods.. 38 6,449

Leather Glov. 7.

		NTERED FOR W	AREHOUSING	3.
		MANUFACTURES	OF WOOL.	
	Pkgs. Valu	ie. Pkg	gs. Value.	Pkgs. Value.
	Woolens 130 \$74,9	920 Shawls 3	1 23,677 Br	
	Cloths 32 12,			t. & worst.527 245,197
	Carpeting159 43,4		1,802	m + 2 + 444 004 000
	Blankets 25 2,	88 Hose 1	438	Total. 1,444 \$641,009
		MANUFACTURES (OF COTTON.	* *
	Cottons182 \$64,6	59 Velvets	1 390 Hd	kfs 4 1,314
	Colored304 95.6		1,787 Gld	oves 1 763
1	Prints 217 63.1	41 Laces 5	2 383 Sp	001 82 26,005
1	Ginghams 5 1,8	96 Braids & Bds.	2 1,086 Ho	se 48 14,238
	Emb'd Mus 12 4,9	18	4 10	-
	Total			862 \$276,187
į		MANUFACTURES	OF SHE	
	Silks 66 \$125,2	31 Laces '	9,060 Sill	k & wors'd 11 8,864
1	Pongees 20 5,3		1,109 Sill	k & cot 14 10,492
	Dibbons 00 09 0	O1 Olovos S	1,638	-
-	Total			217 \$255,762
-		MANUFACTURES	OF FLAX.	
	Linens722 \$197,8	39 Hdkfs	3 1,704 Th	read 2 721
1	77	40		

6,452 Matting.. 2

PRICES CURRENT.

WHOLESALE.

All goods deposited in public stores or bonded warehouses must be withdrawn therefrom, or the duties thereon paid within one year from the date of the original importation, but may be withdrawn by the owner for exportation to Foreign Countries, or may be transhipped to any port of the Pacific, or Western Coast of the United States, at any time before the expiration of three years from the date of the original expiration of three years from the date of the original importation, such goods on arrival at a Pacific or Western port, to be subject to the same rules and regulations as if originally imported there; any goods remaining in public store or bonded warehouse beyond three years shall be regarded as abandoned to the Government, and sold under such regulations as the Secretary of the Treasury may prescribe. Merchandise upon which duties have been paid may remain in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise, and if exported directly from said custody to a Foreign Country within three years, shall be entitled to return duties, proper evidence of such merchandise having been landed abroad to be furnished to the collector by the importer, one per centum of said duties to be retained by tae Government.

In addition to the duties noted below, a discriminating duty of 10 per cent. ad val. is levied on all interest and a flow of the same may reconstant treaties.

inating duty of 10 per cent. ad val. is levied on all imports under flags that have no reciprocal treaties

with the United States.

To nall goods, wares, and merchandise, of the growth or produce of Countries East of the Cape of Good Hope, when imported from places this side of the Cape of Good Hope, a duty of 10 por cent. ad val. is levied in addition to the duties imposed on any such articles when imported directly from the place or places of their growth or production; Raw Cotton and Raw Silk excepted.

Silk excepted.

The tor in all cases to be 2,240 lb.

Ashes—Duty: 15 % cent ad val. the British North American Provinces, fr	Prod	uce of
Pot, 1st sort	5 @	8 00
Anchors—Duty: 21 cents & D. Of 209 b and upward & D	. @	111
Beeswax-Duty, 20 P cent ad val.		10
American yellow	5 @	46
Rio Grande shin		••
Bread-Duty, 30 \$ cent ad val.	-	
Pilot ? to .	-	5 }
Navy		4≱ 15
Crackers		

Breadstuffs-See special report.

Bristles-Duty, 15 cents; hogs hair, 1 @ 16. American, gray and white ... \$ 16 60 @ 2 25

Butter and Cheese.-Duty: 4 cents. Produce of British North American Provinces, free.

Butter has been in good request, and heavy sales of State dairy have been made. Cheese is active and

Butter—		_	0=
N Y. Welch tubs, strictly fine.	35	0	87
do do fair to good	25	0	85
do Firkins, good to fine	34	(1)	37
do if fir. tubs, strictly fine	33	0	40
Western, good to choice	25	0	30
Western, good to chiley	25	@	30
Pa., common to m dium	31		35
do firkins, finer kinds, yellow.		@	
West. Re erve, good to fine, yel.	30	@	32
do com. to medium	25	0	30
Southern Ohio	25	@	` 30
Canada, uniform and fine	27	0	30
do ordinary, mixed		0	
The first way of the fivel	25	0	30
Mich, Ill., Ind. & Wis., g. to f. yel.	24		26
do do com. to med.	~4	0	20
Cheese—			
Factory made dairies	171	@	191
Farm dairies	17	0	191
do do common	14	@	15
English dairy	19	0	25
English dairy	16	<u>@</u>	181
Vermont dairy		-	- 1
Candles-Duty, tallow, 21; speri	nacet	iand	wax.
stearine and adamantine, 5 cents	th		,
e stearine and adamantine, o cents B	ш.	1021	

Adamantine	$22\frac{1}{9}$	•	28	
Stearic	$\frac{40}{33}$	(0)	34 28	
do , patent,	 	0	50	

Chains - Duty, $2\frac{1}{2}$ cents 2 fb. One inch and upward 2 fb	84 @	9
Coal-Duty, bituminous, \$1 25 % ton	of 28 bush	els,

80 fb to the bushel; other than bi	tuminou	s, 40 cents
B 28 bushels of 80 D B bushel. Liverpool Orrel. B ton of 2,240 D		@ 16 00
Liverpool House Cannel	22 00	@ 23 00
Anthracite	9 00	@ 12 50

Anthracite	D 110	W	
Cocoa-Duty. 3 cents & fb.		^	071
Caracas (gold). (in bond) 10	• •	@	$27\frac{1}{2}$
Maracaibo (gold) do		@	•••
Guayaquil (gold) do		0	20

Coffee-Duty: When imported direct in American or equalized vessels from the place of its growth or production; also, the growth of countries this side the Cape of Good Hope when imported indirectly in American or equalized vessels, 5 cents \$ 10; all other 10 P cent ad valorem in addition.

The market is steady with a fair	business doing.	
Rio, prime, duty paidgold.		21
do good		201
do fair		18
do ordinary		174
do fair to good cargoes		20
ava, mats and bags	271 @	35.}

Maracaibo	211 @	23
Laguayra	21 @	23
St. Domingo	171 @	18
Carner_Duty pig har and ingo	el eld co	nner.

2 cents P D; manufactured. 30 P cent ad val.; sheathing copper and yellow metal, in sheets 42 inches long and 14 inches wide, weighing 14 @ 34 oz. P square foot, 3½ cents P D. All cash.

The market is dull and a little easier.

Sheathing, new B to	@	55
Sheathing, &c., old	34 0	35
Sheathing, vellow	@	40
Bolts	@	55
Braziers'	.: @	55
Baltimore	37 @	
Detroit	3S! @	• • •
Portage Lake	38 @	

Cordage-Duty, tarred, 3; untar	red Mani	la, $2\frac{1}{8}$,
other untarred, 31 cents \$2 1b.		**
Manila, Amer. made 12 1b	231 @	211
Tarred Russia	@	
Tarred American	· @	19
Bolt Rope, Russia	👸	30
	0	

Short Tapers	Dore Itope, Itassia	• •	0	.00
Regular, quarts \$\mathbb{Q}\$ gross 52 @ 54 Short Tapers @ Mineral 54 @ 56	Corks-Duty, 50 % cent ad val.			
Short Tapers	Regular, quarts gross	52	@	54
Mineral 54 (a) 5t	Short Tapers			
Dhial 10 C	Mineral	54	@	56
r mai	Phial	10	0	50

Cotton-See special report.

Drugs and Dycs—Duty, Alcohol, 40 cents & gallon; Aloes, 6 cents & fb; Alum, 60 cents & 100 fb; Argols, 6 cents & fb; Arsenic and Assafætida, 20; Antimony, Crude and Regulus, 10; Arrowroot, 30 & cent ad val.; Balsam Capivi, 20; Balsam Tolu, 30; Balsam Peru, 50 cents & fb; Calisaya Bark, 30 & cent ad val.; Bi Carb. Soda, 1½; Bi Chromate Potash, 3 cents & fb; Bleaching Powder & cents & 100 fb; Potash, 3 cents ad val.; Bi Carb. Soda, \$\frac{1}{4}\$; Bi Chromate Potash, \$\frac{3}{4}\$ cents \$\mathbb{B}\$ \$\mathbb{D}\$; \$\mathbb{B}\$ elaching Powder, \$\frac{30}{4}\$ cents \$\mathbb{B}\$ 100 \$\mathbb{D}\$; \$\mathbb{E}\$ elined Borax, \$10\$ cents \$\mathbb{B}\$ ft; \$\mathbb{C}\$ rude Brimstone, \$\mathbb{E}\$ 6; \$\mathbb{E}\$ ton; \$\mathbb{F}\$ for Sulpbur, \$\mathbb{B}\$ 20 \$\mathbb{B}\$ ton, and \$15\$ \$\mathbb{B}\$ cent ad val.; \$\mathbb{C}\$ rude Camphor, \$30\$; \$\mathbb{E}\$ elined Camphor, \$40\$ cents \$\mathbb{B}\$ fb.; \$\mathbb{E}\$ carb. Ammonia, \$20\$ \$\mathbb{B}\$ cent ad val.; \$\mathbb{C}\$ carb. Ammonia, \$20\$ \$\mathbb{B}\$ cents \$\mathbb{B}\$ fb.; \$\mathbb{C}\$ caustic Soda, \$\mathre{1}\mathre{1}\mathre{C}\$ eliric Acid, \$10\$; \$\mathre{C}\$ copperas, \$\mathre{1}\mathre{C}\$; \$\mathre{C}\$ caustic Soda, \$\mathre{1}\mathre{1}\mathre{C}\$; \$\mathre{C}\$ cutch, \$10\$; \$\mathre{C}\$ chamomile Flowers, \$20\$ \$\mathre{B}\$ cent ad val.; \$\mathre{E}\$ psom Salts, \$1\$ cent \$\mathre{B}\$ fb; \$\mathre{E}\$ Extract Logwood, Flowers Benzola and \$\mathre{G}\$ amboge, \$10\$ \$\mathre{B}\$ cent.; \$\mathre{G}\$ inseng, \$20\$; \$\mathre{G}\$ um Arabic, \$20\$ \$\mathre{B}\$ cent ad val.; \$\mathre{G}\$ um Benzoin, \$\mathre{G}\$ um Myrrh, \$\mathre{G}\$ um Senegal, cent ad val.; Gum Benzoin, Gum Kowrie, and Gum Damar, 10 cents per b; Gum Myrrh, Gum Senegal, Gum Geeda and Gum Tragacanth, 20 \$\mathbb{P}\$ cent ad val.; Hyd. Potash and Resublimed Iodine, 75; Ipecac and Jalap, 50; Lic. Paste, 10; Manna, 25; Oil Anis, Oil Lemon, and Oil Orange, 50 cents; Oil Cassia and Oil Bergamot, \$1 \$\mathbb{P}\$ b; Oil Peppermint, 50 \$\mathbb{P}\$ cent ad val.; Opium, \$2 50; Oxalic Acid, 4 cents \$\mathbb{P}\$ b; Phosphorus, 20 \$\mathbb{P}\$ cent ad val.; Pruss. Potash, Yellow, 5; Red do, 10; Rhubarb, 50 cents \$\mathbb{P}\$ b; Quicksilver, 15 \$\mathbb{P}\$ cent ad val.; Sal \$\mathbb{E}\$ and Senna, 20 \$\mathbb{P}\$ cent ad val.; Shell Lac, 10; \$\mathre{S}\$ oda Ash, \$\frac{1}{2}\$; Sugar Lead, 20 cents \$\mathre{P}\$ b; Sulph. Quinine, 45 \$\mathre{P}\$ cent ad val.; Sulph. Morphical \$\mathre{S}\$ b; Sulph. Quinine, 45 \$\mathre{P}\$ cent ad val.; Sulph. Morphical \$\mathre{S}\$ b.

١	P D; Sulph. Quinine, 45 P cent ad val phine, \$2 50 P oz.; Tartaric Acid, 20 cents P D; Sal Ammoniac, 20; Blue	; St	ilph	. I	Mor-
I	phine, \$2 50 P oz.; Tartaric Acid, 20); V	erdi	gr	is, 6
۱	cents \$\mathbb{B}\$ 10; Sal Ammoniac, 20; Blue	Vit	riol	, 2	5 ₩
۱	cent ad val.; Etherial Preparations an	a E	Xtra	101	S. * I
I	B to; all others quoted below, FREE	Co.	any	10	the
١	articles under this head are now sold	ior	casi	١.	(AII
I	nominal.) Acid, Citric (gold)		@	*	61.7
l	Alcohol	• • •	®	.1	65
١	Aloes, Cape 🕏 🟗	25	@	1	26
ı	Aloes, Socotrine	85	@		
ı	Alum	41			45
ı	Annato, fair to prime	50	@		
١	Antimony, Regulus of		0		16
١	Argols, Crude	24	(0)		25
١	Argols, Refined (gold)	284	-		29
١	Arsenic, Powdered	31	@		33
١	Assafœtida	25	(1)		40
	Balsam Capivi	\$ 5	(1)		85
	Balsam Tolu (gold) Balsam Peru (gold)		(0)	1	90
١	Bark, Calisaya	•••	(1)	7	50
١	Berries, Persian	• • •	(3)		55
	Bi Carb. Soda, Newcastle	101			111
	Bi Chromate Potash	24	0		25
	Bird Peppers - African, Sierra		, 0		
	Leon, bags(gold)	28	0		30
	Bird Peppers—Zanzibar.,	40	@		421
	Bleaching Powder	• •	@		5 3
	Borax, Refined	32	@		331
	Brimstone, Crude \$\forall \text{ fon } 67	50	@	72	50
	Brimstone, Am. Roll \$ fo	61	(0)		5
	Brimstone, Flor Sulphur Camphor, Crude, (in bond).(gold)	$\frac{6\frac{1}{4}}{30}$	(0)		$\frac{6\frac{1}{2}}{31}$
	Camphor, Refined	10	@	1	12
	Cantharides		@	i	60
	Carbonate Ammonia, in bulk	24	@	•	25
	Cardamoms, Malabar		@	3	50
	Castor Oil, Cases P gallon 3	47 1	ã.	-	501
	Chamomile Flowers # 1b	50	£		60
	Chlorate Potash(gold)	36	0	· e	361
	Caustic Soda	11	@		111
	Cobalt, Crystalsin kegs. 112 fbs	•••	@		
	Cochineal, Honduras(gold)	93	@	1	03
	Cochineal, Mexican(gold)	80	@		85
	Copperas, American(gold)	2 31 ½	@		32
	Cubebs, East India		(0)		46
	Cutch	ii	@		12
	Cuttlefish Bone		0		
	Epsom Salts		$\tilde{\omega}$		4
	Extract Logwood		@		12
	Flowers, Benzoin ? oz.	60	0		80
	Flowers, Arnica	•••	0		
	Folia, Buchubales	• •	0		• •
	Gambier \$ 10	9	@		91
	Gamboge	10	@	4	::
	Ginger, Jamaica, bl'd, in bbls	60	0	4	45
	Ginseng, Southern and Western Gum Arabic, Picked(gold)	80 62 ½	@	T	10
	Gum Arabic, Ficked(gold)	42	@ @		44
	Gum Benzoin (gold)		@		55
	Gum Copal Cow	371	Õ		40
	0 0 11	-	ă		001

Gum Gedda.....

000 45

0

1			
Gum, Myrrh, Turkey	50	0	60
Gum Senegal	00	@	55
Gum Tragacanth, Sorts	35	@	40
Gum Tragacanth, white flakey	85		1 00
Hyd. Potash, Fr. and Eng (gold)	3 30	~	3 45
Lodina Pasublimed			3 40
Iodine, Resublimed	5 50	@	0 00
Ipecacuanna, Brazil	3 82	@	3 89
Jalap	2 50	@	2 55
Juniper Berries	::	@	6
Lac Dye	25	0	55
Lic., ice Paste, Calabria	42	@	• •
Liccorice, Paste, Sicily	23	0	. 24
Licorice Paste, Spanish Solid		0	40
Licorice Paste, Greek	. 36	0	
Madder, Dutch(gold) Madder, French, E. X. F. F. do	9	@	91
Madder, French, E. X. F. F. do	91	(a)	10
Manna, large flake		0	1 25
Nutgalls Blue Aleppo(gold)	42	0) · ·
Oil Anise	3 90	m	4 00
Oil Cassia.	4 75	0	5 00
Oil Bergamot(gold)	5 25	@	5 50
Oil Lemon(gold)	3 25		0 00
Oil Pennarmint nura		@	4 25
Oil Peppermint, pure	4 00	@	4 23
Ovelie Acid	6 00	@	11
Oxalic Acid	1 00	@	44
Phosphorus	1 20	@	•
Prussiate Potash	40	@	- ::
Quicksilver	:	@	1 20
Rhubarb, China(gold)	4 50	@	6.00
Rose Leaves		@	
Salaratus		@	15
Sal Ammoniac, Refined(gold)	13	@	131
Sal Soda, Newcastle		<u>@</u>	3
Sarsaparilla, Hond		0	* 55
Sarsaparilla, Mex. Seed, Anise	30	<u>@</u>	
Seed, Anise \$9 To	24	a a	26
do Canary 3 bush.	5 50	@	6 00
do Hemp		Ŏ,	2 75
do Caraway P 10	20	@	
do Coriander		@	is
do Mustard, brown, Trieste		Õ.	18
do do California, brown.	• •	6	15
do do English, white	• •		1)
Senna, Alexandria	$\dot{24}$	0	1.7
Senna, East India	35	@	
Sonon Poot		@	66
Seneca Root.	. 85	@	90
Shell Lac	42	@	. 15
Soda Ash (80 % cent)	10	@	11
Sugar Lead, White	45	@	471
Sulphate Quinine, Am P oz.	0.00	@	2 571
Sulphate Morphine	9 00	@	
Tartaric Acid(gold) ? 15	58	@	• • •
Valerian, English		0	• •
do Dutch		(0)	• •
Verdigris, dry and extra dry	65	@	70.
Vitriol, Blue	12≩	@	13
Duck-Duty, 30 \$ cent ad val.			
Ravens, Light	16 00	@	
Ravens, Heavy	22 00	8	• •
Ravens, Heavy	31 00	Ø.	
Cotton, No. 1	1 20	6	
		0	••
Dye Woods—Duty free.			0.00
Camwood(gold) \$\forall \ton		(a) 1.	00 00

Camwood(gold) P ton		@150	00
Fustic, Cuba	85 00	@	
Fustic, Tampico		~	
Fustic, Savanilla(gold)	22 50	@ 23	00
Fustic, Maracaibo do	23 00	@ 24	
Logwood, Campeachy (gold)	20 00	@	
Logwood, Hond	33 00	@·	
Logwood, Tabasco (gold)	25 00	@ 26	00
Logwood, St. Domingo	25 (0	@ 26	
Logwood, Jamaica	26 00	œ 26	
Limawood	120 00	@125	
Barwood(gold)	30 00	@	
Sapan Wood, Manila		@ 70	00
Feathers-Duty: 30 \$ cent a	d val.		-
Prime Western 39 fb		(m)	75

Fish.—Duty, Mackerel, \$2; Herrings, \$1; Salmon, \$3; other pickled, \$1 50 \$\ \mathref{B}\$ bbl.; on other Fish, Pickled, Smoked, or Dried, in smaller pkgs. than barrels, 50 cents \$\ \mathre{B}\$ 100 \$\mathre{B}\$. Produce of the British North American Colonies, FREE.

do Tennessee

The market for Cod is dull; Mac	kerel is	steady.
Dry Cod B cwt.	7 00	@ 9 25
Dry Scale B bbl.	6 50	@ 675
Pickled Scale 9 bbl.	,	@
Pickled Cod Bbl.	8 50	@
Mackerel, No. I, Mass. shore	22 50	@ 23 00
Mackerel, No. 1, Halifax	20 00	@ 22 00
Mackerel, No. I, Bay	18 00	@ 18 50
Mackerel, No. 2, Mass. shore	18 00	<i>@</i>
Mackerel, No. 2, Bay	16 75	@ 17 00
Mackerel, N . 2, Halifax	15 00	@ 17 00
Mackerel, No. 3, Mass. large		<u>@</u>
Mackerel, No. 3, Halifax		@ 14 50
Mackerel, No. 3, Mass	14 50	@ 14 75
Salmon, Pickled, No. 1		@ 36 00
Shad, Connecticut, No. 1. 19 hf. bbl.		@
Shad, Conrect cut, No. 2		@ .
Herring, Scaled B box		@ 60
Herring, No. 1		@ 50
Herring, pickled ₦ bbl.	5 00	@ 8 0.
Flax-Duty: \$15 \$ ton.		

Jersey..... 🏗 tb 17 @ Fruit-Duty: Raisins, Currants, Figs, Plums and Prunes, 5; Shelled Almonds, 10; Almonds, 6; other nuts, 2; Dates, 2; Pea Nuts, 1; Shelled do, 1½, Filbera and Walnuts, 3 cents \$\mathfrak{B}\$ ib; Sardines, 50; Preserved Ginger, 50; Green Fruits, 25 \$\mathfrak{B}\$ cent ad val.

Ginger, 30, Green Francs, 23 & cen	it u	u va	17.	
The market is very dull with a dow	vnw	ard	tend	ency.
Raisins, Seedless # cask			@	9 50
do Layer 🛱 box	. 4	20	0	4 30
do Bunch	4	10	0	4 15
Currants # fb		15	@	
Citron, Leghorn		38	Ô	40
Prunes, Turkish		15	@	16
Dates		14%	0	15
Almonds, Languedcc		33	0	84
do Provence		30	0	32
do Sicily, Soft Shell		26	0	28
do Shelled		50	00	524
Sardines 🏗 box	1	00	Ø.	
do		42	Ø.	45
do		22	Ø	23

Figs, Smyrna	Western	White Pine Box Boards		@ 27 00 @ 82 00
Filberts, Sicily	Maracaibo	Clear Pine & M	80 00 4 25	@100 00 @
DRIED FRUIT— N. State Apples # to 121 @ 13	Pernambuco do 11 @ 12 Tampico and Metamoras do 11 @ 12	Poplar and W. wood B'ds & Pl'k. Cherry Boards and Plank	80 00	@ 65 00 @ 90 00 @ 70 00
Blackberries 35 @ Black Raspberries 0 45 Pared Peaches 25 @ 30	Rahia	Oak and Ash Maple and Birch Black Walnut	35 00	@ 40 00 @125 00
Unpealed do 12 @	Buenos Ayres B D gold. 9 @ 9 Rio Grande do 94@ 9	STAVES-	100 00	@120 00
Furs-Du.y, 10 \$2 cent ad val. Product of the	California do 91 9 9 9 9 9 9 9 9 9 9 9 9			@250 00 @200 00
British North American Provinces, FREE. Gold Prices—Add premium on gold for currency	Coutry sl'ter trim. & oured. do 10 m 13 City do do do 121 m 13	do pipe, cullsdo hhd., extra		@120 00 @250 00
prices. North. and East. Western.	Upper Leather Stock— B. A. & Rio Gr. Kip	do hhd., heavy		@200 00 @125 00
Beaver, Dark ? 10 1 50 @ 2 00 1 00 @ 1 50	Sierra Leone do 27 @ 28 Gambia and Bissau do 17 @ 18	do hhd., cullsdo bbl., extra		@100 00 @175 00
do Pale 1 00 @ 1 50 . 50 @ 1 00 Bear, Black . \$ skin 5 00 @ 15 00 . 5 00 @ 10 00	East India Stock— Calcutta, city Ster	do bbl., heavydo bbl., light		@150 00 @110 00
do brown	do dead green do .@ do black, dry do do buffalo gold 10 @	do bbl., culls Red oak, hhd., heavy	~	@ 70 00 @110 00
do House	do buffalogold. 10 @ Honey-Duty, 20 cents \$\mathre{g}\$ gallon.	do hhd., light		@100 00 @150 00
Fox, Silver 5 00 650 00 5 00 625 00 do Cross 3 00 6 7 00 3 00 6 5 00	Cuba(duty paid).(gold). P gall @	Mahogany, Cedar, Ro	sewor	od-Dut
do Red	Hops —Duty: 5 cents 智 危. Crop of 1865	Mahogany, St. Domingo, crotches,	50	@ 75
ynx 2 00 @ 3 00 1 50 @ 2 00 farten, Dark 5 00 @ 10 00 5 00 @ 8 00	do of 1864 20 @ 45	do St. Domingo, ordinary logs	17	@ 20
do pal	Horns-Duty, 10 \$\frac{1}{2}\$ cent ad val. Produce of the British North American Provinces FREE.	do Port-au-Platt, crotenes. do Port-au-Platt, logs do Nuevitas	141	
Musk rat, dark 5 @ 80 5 @ 20 Dtter 4 00 @ 5 00 3 00 @ 4 00 Description 5 @ 20 3 00 @ 4 00	Ox, Rio Grande	do Mansanilla	14	@ 23
Dossum	India Rubber-Duty, 10 B cent ad val.	do Honduras (American wood).		•
kunk, Black 70 @ 1 00 50 @ 75 do Striped 30 @ 60 25 @ 50 do White 10 @ 20 5 @ 10	Para, Fine	Cedar, Nuevitas do Mansanilla	$\frac{12}{12}$	@ 15 @ 15
	Para, Coarse 75 East India 6	do Mexican	10	@ 11 @
Glass—Duty, Cylinder or Window Polished Plate ot over 10x15 inches, 2½ cents & square foot; larger and not over 10x21 inches.	Carthagena, etc	Rosewood, Rio Janeiro	2 50	@ 8 @ 5 00
nd not over 16x24 inches, 4 cents P square foot; rger and not over 24x39 inches 6 cents P square set; above that and not over ding 24x59 is also seed to be a square set; above that and not over ding 24x59 is also seed to be a square set; above the square set is a square set.	Indigo-Duty FREE.	Molasses-Duty: 8 cents 49 c	rallon.	-
oot; above that, and not exceeding 24x60 inches, 20 ents \$\mathbb{B}\$ square foot; all above that, 40 cents \$\mathbb{B}\$ square oot; on unpolished Cylinder, Crown, and Common	Bengal	There is a moderate demand only buyers favor. New Orleans		
Vindow, not exceeding 10x15 inches square, $1\frac{1}{2}$; over that, and not over 16x24, 2; over that, and not over	Kurpah nominal. Madras 75 @ 1 25	Porto Rico	33	@ 45
4x30, 2; all over that, 3 cents \$ \mathbb{B}.	Manila	do Clayed	22	@ 45 @ 36 @ 50
American Window—1st, 2d, 3d, and 4th qualities. (Subject to a discount of 15 @ 25 P cent.)	Caraceas(gold) 70 @ 90 Iron-Duty, Bars, 1 to 1; cents \$\mathbb{B}\$ is; Railroad	Nails-Duty; cut 11; wrough		
x S to 8x10	70 cents \$\frac{1}{2}\$ 100 fb; Boiler and Plate, 1\frac{1}{2}\$ cents \$\frac{1}{2}\$ fb	cents \$ 10 (Cash.)	7 50	<i>a</i>
1x 14 to 12x 18 6 50 6 9 25 2x 19 to 16x 24 7 00 6 9 50 2x 19 to 20x 20 7 50 6 11 25	Sheet. Band, Hoop, and Scroll, 11 to 13 cents P D Pig, \$9 B ton; Polished Sheet, 3 cents B D.	Horse shoe forgad (Sd) 59 Th	9	@ 9 @ 36
8x22 to 20x30	There is little to report during the week. Price are steady.	Copper Yellow metal		@ 60
0x46 to 32x48	Pig, Scotch, Best, No 1(cash) \$\mathbb{P}\$ ton 48 00 @ 51 00 Pig, American, No. 1 50 00 @ 51 00	Zine	* *	@ 20
2250 to 32x50. 13 00 @ 20 00 bove. 15 00 @ 24 00	Bar, Swedes, assorted sizes (in gold) @ 97 50	Naval Stores-Duty: spirit cents & gallon; crude turpentine	rosin.	pitch, an
English and French Window-1st, 2d, 3d, and 4th	Bar Swedes, assorted sizes 165 00 @175 00 Bar, English and American, Refined 125 00 @130 00	tar, 20 B cent ad val. Tar and to of the British North American Pr	ovinces,	e, produc free. (A
alities. Single Thick)—Discount 10 @ 30 per cent. x 8 to 8x10	do do do Common 115 00 @ 120 00 Seroll,	cash.) The market inactive and prices n Turpentine, N. C	ominal a 8 00	nd lower
x 8 to 8x10	Band	Tar, American \$\mathcal{B}\$ bbl. do foreign	3 60	@ 4 00
2x19 to 16x24	Rods, 5-8 @ 3-16 inch 127 50 @ 190 00 Hoop	Pitch	6 00 5 124	@ 6 50 @
13 00 @ 16 50 4x36 to 30x44	Nail Rod	do strained and No. 2	5 50 9 00	@ 8 50 @ 14 00
0x45 to 32x48. 16 00 @ 20 50 2x50 to 32x56. 18 00 @ 24 00	Sheet, Single, Double and Treble. 71 @ 10 Rails, English(gold)\(\partial\) ton 57 0) @	do Pale and Extra (280 lbs.) Spirits turpentine, Am		@ 18 00 @ 1 00
Gunny Bags Duty, valued at 10 cents or less,	do American	Oakum-Duty free? b.	111	
square yard, 3; over 10, 4 cents \$ 10 cloutta, light and heavy \$ pee 80 @	Ivory-Duty, 10 \$\forall \text{ cent ad val.} East India, Prime\begin{align*} \text{P ib} & 8 00 \ \text{00} & 4 00	Oil Cake-Duty: 20 P cent a	d val.	
Gunny Cloth—Duty, valued at 10 cents or less	East India, Billiard Ball	City thin oblong, in bbls \$\mathcal{B}\$ ton do in bags	44 75	@ 49 00
square yard. 3; over 10, 4 cents # tb. lentta, standard yard 29\frac{1}{2} @ 30	African, Scrivellos, West Coast 2 00 @ 2 50	Western thin oblong, in bags	48 50	@ 49 00
Gunpowder-Duty, valued at 20 cents or less	F.ead—Duty, Pig, \$2 号 100 形; Old Lead, 11 cents 号 形; Pipe and Sheet, 21 cents 号 形.	cents; olive and salad oil, in bot	tles or	flasks, \$1
D, 6 cents PD, and 20 P cent ad val.; over 20 nts PD, 10 cents PD and 20 P cent ad val.	Galena	burning fluid, 50 cents & gallon; pant, 10 & cent ad val.; sperm and	ilm, seal, whale or	and coco
asting (A) \$\mathcal{H}\$ keg of 25 fb @ 6 50	German	(foreign fisheries.) 20 \$\mathcal{P}\$ cent ad value Olive, 13 bottle baskets	dorem.	@ 5 70
dipping and Mining	Bar 78 fb @ 12 Pipe and Sheet	do in casks	1 75	@ 1 90
Hair-Duty free.	Leather-Duty: sole 35, upper 30 P cent ad val	Linseed, city 39 gall	1 41	@ 1 42
io Grande, mixed(cash) 7 b 37 @ uenos Ayres, mixed	There is little activity in the market, but prices remain steady.	do refined winter	1 60	@ @
og, Western, unwashed 10 @ 12	Oak, Slaughter, lightcash. \$7 lb 34 @ 38 do do middle do 42 @ 45	do winter, bleached	:	@ @
Hay—North River, in bales P 100 lbs, for shipping 85 @	do do heavydo 42 @ 46 do light Croppeddo 43 @ 48	Lard oil	1 45	@ 2 00 @
Hemp-Duty, Russian, \$40; Manila, \$5; Jute, 15; Italian, \$40; Sunn and Sisal, \$15 % ter; and	do middle do do 49 @ 53 do belies do do 18 @ 20	do saponified Straits		@ @ 1 35
ampico, 1 cent \$1 b. American, Dressed\$2 ton 320 00 @330 00	Hemlock, B. Ayres, &cl't do 35 @ 36 do do middle. do 38 @ 39	Parafline, 28 — 30 gr. deodorized Kerosene(free)		@ 55 @
do Undressed	do do heavy do 39 @ 40 do California, light do 33 @ 35	Paints-Duty: on white lea	d, red	lead, an
ute	do do middle do 38 @ 39 do do heavy do 374 @ 39	litharge, dry or ground in oil, 3 of white and whiting, I cent \$\mathbb{B}\$ ib; d	cents P ry ochres	to; Pari
18a1 13 @	do Orinoco, etc. l't. do 32 @ 331 do do middle do 35 @ 87	胃 100 fb: oxides of zinc, 14 cents 智 in oil. \$150 智 100 fb; Spanish brow	1b; ochr n 25 ₩ ce	re, ground ent ad val
### Trides - Duty, all kinds, Dry or Salted, and Skins, O P cent ad val. Product of the British North	do do heavy do 31 @ 33 do do & B. A. dam'gd all	China clay, \$5 \$\tilde{\theta}\$ ton; Venetian r 25 \$\tilde{\theta}\$ cent ad val.; white chalk, \$10	ed and v	vermilion
merican Provinces FREE. (Nominal.) The market has been moderately active at un-	weights 30 @ 33 do do poor all do 22 @ 24	Lithrage, American		@ 13 @ 13
nanged prices.	do Slaughter in rough. cash 30 @ 34 Oak, Slaughter in rough, light do 33 @ 36	do white, American, pure, in oil do white, American, pure, dry.	141	@ 16 @ 15
B. A. & Montevideo . # 10 gold 19 @ 20 Buenos Ayres	do do nid. & h'vy do 37 @ 44	Zinc, white, American, dry, No. 1.	9 1 9	@ 9 @ 10
Rio Grande do 17 @ 18 Orinoco do	Lime—Duty: 10 P cont ad val. Rockland, common P bbl @ 1 70	do ground in oil B b	2 75 91	@ 3 50
California do 18 @ 184 California, Mexican do 16 @	do heavy	Spanish brown, dry \$ 100 b do ground in oil. \$ b	1 50	@ ··
Porto Cabello do 14 @ 141 Vera Cruz do 15 @ 16	Lumber, Woods, Staves, EtcDuty Lumber, 20 p cent ad val.; Staves, 10 p cent ad val.;	Paris white, No. 1		@ 4 75 @
Tampico	Rosewood and Cedar, FREE. Lumber and Timber of all kinds, unmanufactured, product of the British	Whiting, American	1 60	@ 1 65
Maracaibo do 181@ 14	North American Provinces, FREE. Spruce, Eastern	do Triesteg.ld.	1 25 39	@ @ 85
Bogots do 15 @ 151	Southern Pine	Venetian red, (N. C.) Scwt.		Ø 5 60

Carmine. city made. P b 18 00 Q 20 00 China clay P on 40 00 45 00 Chalk P bbl. 5 09 6 00 Chrome yellow P bbl. 15 @ 49	Spices—Duty: mace, 40 cents; nutmegs, 50; cassia and clove, 20; peoper and pimento, 15; and ginger root, 5 cents P D. (All cash.) Cassia in mats	Whalebone—Duty: foreign fishery, %ad val. South Sea
Petroleum—Duty: crude, 20 cents; refined, 40 cents # gallon. 21 @ Crude, 40 @ 47 gravity # gall. 321 @ Refined, free 73 @ 74 do in bond 53 @ 54 Napths, refined 42 @ 43 Residuum 32 bbl. 7 09 @ 7 50	Mace 1 10 @ 1 14 Nutmegs, No. 1. (gold) 874 @ 90 Pepper. (gold) 23 @ 234 Pimento, Jamaica (gold) 214 @ 22 Cloves (gold) 294 @ 30	Wines and Liquors—Liquors—Duty: Brandy, first proof, \$3 per gallon, other liquors, \$2.50. Wines—Duty: value set over 50 cents # gallon 20 cents # gallon and 25 # cent ad valorem; over 50 and not over 100, 50 cents # gallon and 25 # cent
Plaster Paris—Duty: lump, free calcined, 20 % cent ad val. Blue Nova Scotia	Stee!—Duty: bars and ingots, valued at 7 cents \$\mathbb{B}\$ for under, \$2\frac{1}{2}\$ cents: over 7 cents and not above 11, 3 cents \$\mathbb{B}\$ fo; over 11 cents, \$3\frac{1}{2}\$ cents \$\mathbb{B}\$ fo and 10 \$\mathbb{B}\$ cent ad val. English, cast, \$\mathbb{B}\$ for the second seco	ad valorem; over \$1.79 gallon, \$1.79 gallen and 25.79 cent ad val. Brandy—J. & F. Martell (gold) 6.00 @ 10.50 Hennessy (gold) 5.75 @ 10.50 Otard, Dupuy & Co (gold) 5.50 @ 10.50 Pinet, Castillion & Co (gold) 5.35 @ 10.60 Renault & Co (gold) 5.45 @ 10.50 Jules Robin (gold) @
Provisions—Duty: cheese and butter, 4 cents, opef and pork, I cent; hams, bacon, and lard, 2 cents B. D. Produce of the British North An erican Provinces. Free. The market is more steady for Pork. Beef quiet, and Lard lower but steady. Beef, plain mess	Sugar-Duty: on raw or brown sugar, not above No. 12 Dutch standard, 3; on white or clayed, above No. 12 and not above No. 15 Dutch standard, not refined, 3; above 15 and not over 20, 4; on refined, 5; and on Molado, 2; rents \$\frac{1}{2}\$ fb. The market has continued dull and prices are \$\frac{1}{4}\$ lower.	Marrette & Co
do new do do extra mess. 16 50 @ 20 00 do do extra mess. 0 do do new 21 00 @ 24 00 do India mess. 28 621 @ do prime mess. 22 50 @ do mess, Western 0 do prime, do 21 00 @	Porto Rico	Arzac Seignette
Lard, in bbls	do do do 10 to 12 11 0 11\$ do do do 13 to 15 12\$\$\frac{1}{4}\$\$ (0 13\$\$\frac{1}{4}\$\$ do do do 16 to 18 18\$\$\frac{1}{4}\$\$ (0 14\$\$\frac{1}{4}\$\$ do do do 19 to 20 15\$\$\frac{1}{4}\$\$ (0 15\$\$\frac{1}{4}\$\$ Loaf 0 18\$\$\frac{1}{4}\$\$ 16\$\$ Crushed and powdered 17\$\$\frac{1}{4}\$\$ White coffce, A 16\$\$\frac{1}{4}\$\$	Wines—Port. (gold) 2 00 @ 3 00 Burgundy Port. (gold) \$5 @ 1 45 Sherry. (gold) 1 25 @ 8 00 Madeira. (gold) 4 00 @ 8 00 do Marseilles (gold) \$5 @ 1 20 Pherry d (gold) 90 @ 1 25 Malaga, sweet. (gold) 1 25 @ 1 75 do dry. (gold) 1 25 @ 1 50 Claret. in hhds (gold) 35 00 @ 150 00
Rags—(Domestic). White, city 12½ @ 18½ Seconds 6 @ 6½ City colored 2½ @ 8 Canvas 12½ @ 13 Country mixed 5½ @ 6½	Yellow coffée	Claret, in hhds
Rice—Duty: cleaned 2; cents \$\beta\$ fb.; paddy 10 cents, and uncleaned 2 cents \$\beta\$ fb. Carolina	Tea—Duty: 25 cents per lb Hyson, Common to fair	No 27 to 36
cents \$\mathbb{B}\$ 100 fb. \$\mathbb{B}\$ bush. 42 @ 45 Turks Islands. \$\mathbb{B}\$ bush. 42 @ 45 Cadiz. Liverpool, ground. \$\mathbb{B}\$ sack 2 00 @ Go fine, Ashton's 3 60 @ 8 70 do fine, Worthington's. 3 20 @ 8 30	do Ex fine to finest	over 24 and not over 32, 10, and 10 \$\mathrmal{B}\$ cent ad valorem; over 32, 12 cents \$\mathrmal{B}\$ b, and 10 \$\mathrmal{B}\$ cent ad valorem; on the skin, 20 \$\mathrmal{B}\$ cent ad val. Produce of the British North American Provinces, free. The market is more steady and moderately active. American, \$\mathrmal{B}\$ axony fleece \ldots \mathrmal{B}\$ b 70 \$\mathrmal{O}\$.
do fine, Jeffreys & Darcy's 8 20 3 8 30 do fine, Marshall's 3 20 8 30 Onondaga, com. fine bbls. 2 40 2 50 do do 210 fb bgs. 1 90 2 00 do do 200 42 Bolar coarse. 6 200 45 Fine screened 45 6 50	do do Com. to fair do do Sup to fine. 1 20 @ 1 30 1 55 do do Ex f. to finest 1 50 @ 1 85 1 50 @ 1 85 do do Com, to fair. do do Sup to fine. 60 @ 65 do do Ex f. to finest. 80 @ 85	do full blood Merino 65 6 70 do ½ and ½ Merino 60 65 Extra, pulled 67 70 Superfine 58 62 No. 1, pulled 45 6 50 California, unwashed 83 40 do native 20 25
Saltpetre—Duty: crude, 2\frac{1}{2} cents; refined and partially refined, 5 cents; nitrate soda, 1 cent \(\frac{1}{2}\)	Uncolored Japan, Com. to fair 1 00 @ 1 10 do do Sup'r to fine 1 15 @ 1 20 do do 4x f. to finest 1 25 @ 1 30 Oolong, Common to fair 90 @ 1 00 do Superior to fine 1 10 @ 1 85 do Ex fine to finest 1 40 @ 1 70 Souchong & Congou. Com. to fair 60 @ 70 do do Sup'r to fine 80 @ 90	do pulled 35 @ 60 Texas unwa hed 80 @ 40 Peruvian, unwashed 85 @ 45 Valparaiso, unwashed 26 @ 27 S. American Mestizo, unwashed 32 @ 37 do common, unwashed 18 @ 23 Entre Rios, washed nominal
Nitrate soda	do do Exf. to finest 1 00 @ 1 50 Orange Pecco, Common to fine nominal. Tin -Duty: pig, bars, and block, 15 \$\mathbb{G}\$ cent ad val. Plate and sheets and terne plates, 2\mathbb{i} cents \$\mathbb{G}\$. Do. Banca(gold)\mathbb{B}\$ \$\mathbb{D}\$ 27\mathbb{O}\$ @ Straits(gold)\mathbb{B}\$ \$\mathbb{D}\$ \$\mathbb{G}\$ @ English(gold)\mathbb{B}\$ \$\mathbb{O}\$ @ Plates, charcoal I. C\mathbb{B}\$ box 15 75 @ 16 00	do unwashed 22 @ 24 S. American tordova 48 @ 48 Donskoi, washed 45 @ 50 Persian 25 @ 30 African, unwashed 15 @ 25 do washed 85 @ 45 Mexican, unwashed 20 @ 25 Smyrna, unwashed 22 @ 25 do washed 85 @ 45
do Calcutta	do 1. C. Coke	Zinc—Duty: pig or block, \$1 50 \$2 100 fb; sheet 2½ cents \$2 fb. Sheet
Drop and Buck \$\mathbb{P}\$ \$\mathbb{D}\$ 14 \$\mathbb{Q}\$ 15 \$\mathbb{Silk}\$—Duty: free. All thrown silk. 35 \$\mathbb{P}\$ cent. Tsatlees, No. 1 \$\mathbb{Q}\$ 3	The market is moderate and prices are a littler lower for leaf. Lugs (light and heavy) \$\mathbb{B}\$ \$\mathbb{Q}\$ (gold) 5 \$\mathbb{Q}\$ 8 \$\mathbb{C}\$ common leaf do \$\dots \dots \	To Liverpool:
Skins—Duty: 10 \$\mathbb{G}\$ cent ad val. Product of the British North American Provinces, Fakk. Goat, Curacoa \$\mathbb{B}\$ to \frac{421}{421} @ 45	New York running lots 10 @ 15 Ohio 8 @ 13 Pennsylvania do Pennsylvania and Ohio fillers 5 @ 6	Heavy goods \$\mathbb{g}\$ ton 20 0 \(\phi \) \(\text{Oil} \) \(\text{Oil} \) 25 \(\pi \) Flour \(\mathbb{g} \) bbl. \(\text{Oil} \) 20 \(\text{Petroleum} \) \(\text{Oil} \) 2 \(\text{Oil} \)
do Buenos Ayres 43 46 do Vera Cruz 6 50 do Tampico 6 50 do Matamoras 6 60 do Payta 6 60 do Cape 40 42½ Deer, San Juan \$3 50 60 62½ do Bolivar 37½ 40 do Honduras 67½ 60 do Sisal 55 60 do Para 57½ 60	Yara 90 95 Havana, fillers. 75 0 95 Manufactured (tax paid)— 10s and 12s—Best Virginia. 77½ 0 80 do Medium. 65 0 70 do Common. ½ Ds-(daik) Best. 80 0 85 do do Medium. 75 0 77½ do do Go 65 0 67½ bs (Western.) — Ex. fine, bright. do do Medium. do do Medium.	Beef. \$\frac{1}{3}\$ tce. \$\hat{0}\$ \$ 6 \\ Pork. \$\frac{1}{3}\$ bbl. \$2 6 \$\hat{0}\$ \\ Wheat. \$\frac{1}{3}\$ bush. \$\frac{5}{4}\$ \$\hat{0}\$ \\ Corn. \$\frac{1}{3}\$ bbl. \$\frac{5}{4}\$ \$\hat{0}\$ \\ To GLASGOW: Flour. \$\frac{1}{3}\$ bbl. \$\hat{0}\$ \$2 0 \\ Wheat. \$\frac{1}{3}\$ bush. \$\hat{0}\$ \$6 \\ Petroleum. \$\frac{1}{3}\$ bbl. \$\hat{0}\$ \$5 6 \\ Heavy goods. \$\frac{1}{3}\$ ton \$20 0 \$\hat{0}\$ \\ Oil. \$\hat{0}\$ \$25 0 \\ Beef. \$\frac{1}{3}\$ tce. \$\hat{0}\$ \$4 0 \\ \end{array}
do Vera Cruz	do do Common	Pork
Spelter—Duty: in pigs, bars, and plates, \$150 \$9 lb Plates, foreign	do Common 65 66 Navy 1/2 Ibs—Best	Flour

The Railway Monitor.

SAN PEDRO II. RAILROAD, BRAZIL.—The formal opening to transit of the grand tunnel, the iron bridge upon the Parahyba, at Desengano, and the section of road between Vassomas and Desengano, took place on Sunday Dec. 17, on which occasion were present the Emperor and principal ministers of State, and a number of distinguished persons, who passed over the line in a special train. The ordinary trains commenced on the same day to make trips to and from Rio and Desengano, occupying about five hours in performing the distance (85 miles), and thus the great enterprise of traversing the Serra do Mars by steam is now in daily accomplishment. This road in crossing the mountains passes through no less than fifteen tunnels, including the grand tunnel just completed, which is 7,341 feet long. 14 feet wide, and 19 feet high, and for one half its length is lined with cut masonery. The other railroads of Brazil are the Pernambucco, 80 miles; the Bahia, 80 miles; the San Pablo (not in full operation), 80 miles; the Mana, the oldest in the country, 12 miles from a point on the Bay of Rio six miles from Petropolis.

THE RAILROAD AND TELEGRAPH IN AUSTRALIA.—This fifth continent has a total length of railroad measuring 478 miles, viz.: ln New South Wales 139 miles, in Victoria 256 miles; in South Australia 58 miles, and in the New Province, Queensland 25 miles. Besides these, New South Wales has 158 miles, and Queensland 40 miles in course of construction. Sidney and Melbourne have street and neighborhood railroads on the American principle. Of telegraph lines there are about 10,000 miles, including those projected; and in a short time the Australian system will be connected with the Asiatic lines, and via the Indian and Russian lines westward, and the Amoor and American lines eastward.

WESTERN UNION RAILROAD.—At Freeport, Ill., on the 17th of January, 1866, The Western Union Railroad Company, (organized under title acquired by purchase at foreclosure sales of the Racine ond Mississippi Railroad, in the States of Wisconsin and Illinois,) was consolidated with the Northern Illinois Railroad Company, and the new consolidated corporation was organized with the name of the Western Union Railroad Company, covering the whole line of railroad from Racine, in the State of Wisconsin, to Savannah in Illinois; and from Savanna to Rock Island, and Savanna to Galena.

CINCINNATI AND COVINGTON BRIDGE.—In relation to the purposes of this great work which is to connect the railroad systems of the Northwest and Southwest, the Cincinnati Enquirer of the 19th ult., has the following:

"The number of wires taken across daily is about 80, being 40 to each strand. The fourth strand will be completed during the present month. The two great cables will be composed of seven strands each. The work on the superstructure, in the various shops of the company, is being pushed forward with great vigor, and the prospects now are that the bridge will be completed and thrown open for travel by the lst of November next. This, however, will depend altogether on the weather. Cold does not now interfere with the work as formerly, but wind instantly puts a stop to operations, as it is impossible to carry the wire across when a stiff breeze is prevailing. Three fourths of the wire for the cables have been received from England, and most of it oiled and prepared.

The remainder will arrive in good time. The wrought iron floorbeams-between 600 and 700 in number-have also been received. They were manufactured in Buffalo, N. Y., and are 19 feet 6 inches in length, and when spliced will be 39 feet long-the width of the bridge. A planing mill has been erected by the company on the wharf on this side of the river, where the joists for the flooring will be jointed and brought to a uniform thickness. Nearly all the lumber for the flooring is on hand, and a drying-house for seasoning it is in operation. The floor will be laid double, and in pitch, like the deck of a vessel. It will be about five inches in thickness, insuring increased strength, stiffness and steadiness to the bridge."

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			COMI	PARA	Γ IVE	MONTH	LY EA	RNING	S OF	PRINC	IPAL.	RAILR	OADS		
	-Chica	ago and	Alfon.	140	-Chio	aca & Wanth							:		
	1863.	1864.	1865.		186	ago & North	western.	6	-Chicag	go and Rock	Island.—	_	-Clevela:	nd and Pi	ttsburg.
((000)	m.) (DUM m .)	(679 m.)		1863. (182 m.)	1864.	1865.		1863.	1864.	1865.
\$	101,850	\$100,99	\$261,903	Jan.	\$232	2,208 \$273,87	5 \$541.00	Jan	*110 09	(182 m.) (4) $(182 m.)$	(182 m.) \$305.55	4. Jan ::	(204 m.) $$123,808$	(204 m.) \$139,414	$(204 \ m.)$
100	101,355 104,372	154,413 195,803	3 202,583 3 988 150	Feb. Mar.	202	317,83	9 482,164	ł Feb.	130,22	5 175,482	246.33	1Feb	. 115,394	170,879	\$180,048
.2%	122,084	162,72	263,149	Anril	940	,709 390,356 ,051 421,36	o 499,296	iMar.	122,51	2 243,150	289,403	3 Mar	. 135 211	202,857	48
	132,301	178,780	312,316	April May	28 0	,051 421,363 ,209 466,830	0 408,358	April	126,79	8 185,013	186,179	2April.	. 140,952	193,919	
	145,542	206,090	J 343,985	June.	366	,100 565,14	747 949	line	144,99	5 198,679 7 243,178	227,260	May.	. 152,662	203,514	215,568
	149,137	224,25	7 315,944	July.	281	,334 480,710	702,692	July	. 139.14	2 224,980	939 799	0June. 3July	. 160,569 182,655	210,314 214,533	
	157,948 170,044	296,546 320,381	991,574	Aug	296	,169 $519,300$	5 767,508	Aug.	. 160,30	6 271.140	288,09	5Aug.	182,085	264,637	943 447
	170,910	320,879	355.077	Sep	. 473 . 551	,186 669,605	946,707	Sep.	. 210,72	9 331,494	384,290	Sep .	. 181,935	242,171	243,417
	156,869	307,803	3 294,804.	Nov.	435	,122 729,759 ,945 716,378		Oct.		0 324,865	300,707	7Oct	. 180,246	248,292	223,813
	153,294	241,582	224,022.	Dec	. 407.		546,609	Dec.	. 196,43 . 201,13	5 336,617 4 321,037	261,141	Nov	. 181,175	220,062	226,047 243,417 243,417 223,813 220,146 38
	673,706	9 549 416	9 709 110	W7	,							Dec	. 180,408	201,169	
1,						042 6,114,566		Year .	. 1,959,26	7 3,095,470	3,223,088	Year .	. 1,917,100	2,512,315	
	1863.	ie Railw	ay			Hudson Riv 63. 1864. m.) (150 m.)	er		IIIi	nois Centre			Mariett		
	724 m.)	1864. (724 m.)	(724 m.)	PL.	186	53. 1864.	1865.		1863.	nois Centra 1864.	1865.		1863.	1864.	1865.
\$	845,695	\$984,837	\$908,341.	Ian	(150 a \$458,	m.) (150 $m.$) 953 \$501,231			(105711)	(108 m.)	(708 m.)		(251 m.)	$(251 \ m.)$	$(251 \ m1)$
	839,949	934,133	886,039.	Feb	495	047 472,240	418 711	Jan . Feb	\$209,944	\$327,900	\$546,410	Jan.	\$38,203	\$77,010	\$98,112 86,626
. !	956,445	1,114,508	1,240,626.	Mar.	. 366,	802 356,626	424,870	Mar.	. 271,085 275,643	416,588 459,762	502,500	Feb. Mar	53,778	74,409	86,626
	948,059 848,783	1,099,507 1,072,293	1,472,120.	April.	. 270,	676 278,540	311,540	.April.	289,224	423,797	491.297	April	60.540	89,901 72,389	80,003 89 186
	770.148	1,041,975	1,339,279. 1,225,528.	May	. 244,	771 281,759	351,759	April. May .	. 334,687	406.373	454,604	Nav	35,326	83,993	73.842
1	731,243 687,092 816,801	994,317	1,152,803.	Inly	. 202, . 190,	392 253,049 364 273,726	310,049	June	. 407,992	510,100 423,578	590,061	June	40.706	78.697	93,503 82,186 73,842 110,186 103,652
	687,092	1,105,364	1,364,126.	Ang	219	561 306,595		July	. 343,929 . 511 305	423,578	527,888	July	58,704	91,809	100,652
	816,801	1,301,005	1,345,456	Sen.	. 268,	361,600	* <u></u>	Sep	478,576	586,964 799,236	706 730	Aug Sep	52,864 77,112	94,375	11,2,160
- 1	965,294 024,649	1,222,568 1,224,909	1,406,385.	Oct	. 302,	174 340,900		Oct	496,433	661,391	621.849	Oct	\$3,059	93,078 90,576	120,051 117,604
1.0	035,321	1,334,217	1,451,217. 1,503,993.	Nov	. 295, . 484,	750 340,738		Nov	437,679	657.141	624,957	Nov	76,764	96,908	114,512
								Dec	. 424,531	603,402	497,402	Dec	68,863	95,453	104,587
	460 AQ1	10 400 649	AF OOF OID	-	The Contract of the					-					
10,4	109,401	10,420,045	15,295,913	Year	3,726,1	4,274,556		Year	4.571.028	6.329.447	6 837 586	Vanr	710 995	1 038 165	1 999 017
10,4	Mich	igan Cen	15,295,913 tral.——	Year	3,726,1 Mich. 8	40 4,274,556	Indiana	Year	4,571,028	6,329,447	6 837,586	Year	710,225		
10,4	-Mich 1863.	igan Cen 1864.	15,295,913 tral	Year	3,726,1 Mich. 8	3. 4,274,556 80. North and 1864.	Indiana.	Year	4,571,028 -Mil. and	6,329,447 I Prairie du	6 837,586.	Year	-New	York Cen	tral.—>
-	-Mich 1863. (285 m.)	igan Cen 1864. (285 m.)	$\frac{1865.}{(285 m.)}$	В	Mich. 8	3. 1864. n.) (524 m.)	1865. (524 m.)		-Mil. and	l Prairie du	1865.	34 ' •	New 1863.	York Cen	tral.—
	-Mich 1863. (285 m.) 242.073	1864. (285 m.) \$252,435	1865. (285 m.) \$306,324	Jan	Mich. 8 186 (524 n \$248,	3. 1864. m.) (524 m.) 784 \$256,600	1865. (524 m.)		-Mil. and	l Prairie du	1865. (234 m.) \$98,183	Jan	New 1863. (656 m.) \$920,272	York Cent 1864. (656 m.)	tral.—
*	-Mich 1863. (285 m.) 242,073 245,858 236,432	1864. (285 m.) \$252,435 273,848 348,802	1865. (285 m.) \$306,324 279,137	Jan . Feb.	Mich. 8 186 (524 7 \$248,7 230,8	50. North and 3. 1864. n.) (524 m.) 784 \$256,600 508 304,445	1865. (524 m.) \$395,986. 366,361.	Jan. Feb	Mil. and 1863. (234 m.) \$67,130	1 Prairie du 1864. (234 m.) \$102,749 115.135	1865. (234 m.) \$98,183 74,283	Jan Feb	New 1863. (656 m.) \$920,272 790,167	York Cent 1864. (656 m.) \$921,831 936,587	tral.—
\$	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495	1864. (285 m.) \$252,435 273,848 348,802 338,276	1865. (285 m.) \$306,324. 279,137. 344,228.	Jan . Feb . Mar.	Mich. 8 186 (524 7 \$248, 230,3 257,5 268,6	50. North and 3. 1864. (n.) (524 m.) 784 \$256,600 508 304,445 227 338,454 313 330 651	1865. (524 m.) \$395,986. 366,361. 413,322.	Jan. Feb	Mil. and 1863. (234 m.) \$67,130 76,132 44,925	1 Prairie du 1864. (234 m.) \$102,749 115.135	1865. (234 m.) \$98,183 74,283 70,740	Jan Feb Mar	New 1863. (656 m.) \$920,272 790,167 867 590	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028	1865. (656 m.) \$957,869 613,381 955,659
\$	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453	igan Cen 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240 401,456	Jan Feb Mar April May	Mich. 8 186 (524 7 \$248, 230,3 257,5 268,6	80. North and 1864. n.) (524 m.) (524 m.) (524 m.) (524 m.) (508 304,445 227 338,454 313 330,651 335 267,126	1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194.	Jan. Feb. Mar. April.	-Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967	1864. (234 m.) \$102,749 115,135 88,221 140,418	1865. (234 m.) \$98,183 74,283 70,740	Jan Feb Mar	New 1863. (656 m.) \$920,272 790,167 867 590	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664	1865. (656 m.) \$957,869 613,381 955,659 1,346,734
\$	Mich 1863. (285 m.) 242,073 245,858 286,432 238,495 236,453	igan Cen 1864. (285 m.) \$252,435 278,848 348,802 338,276 271,553 265,780	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 805,663.	Jan Feb Mar April May June	Mich. \$ 186. (524 n) \$248, \$230, \$257, \$268, 6264, 8241, \$24	80. North and 1864. n.) (524 m.) (524 m.) (524 m.) (524 m.) (508 304,445 327 338,454 315,258 315,258	1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194.	Jan. Feb. Mar. April. May.	-Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 111,260	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943	Jan Feb Mar April	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435	1865. (656 m.) \$957,869 613,381 955,659 1,346,734
***	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449	igan Cen 1864. (285 m.) \$252.43. 273.848 348.802 338,276 271.553 265,780 263,244 346,781	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 865,663. 329,105	Jan. Feb. Mar. April. May. June	Mich. 8 186 (524 7 \$248, 230, 257, 268,6 264,8 241,2	80. North and 3. 1864. n.) (524 m.) (524 m.) (84 \$256,600 304,445 227 338,454 315,258 215,258 445 278,891	Indiana, 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083.	Jan. Feb. Mar. April. May. June	-Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159	Jan Feb Mar April June July	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701
\$	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 296,221 193,328 215,449 309,168	igan Cen 1864. (285 m.) \$252,435 275,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 865,663. 329,105. 413,501.	Jan. Feb. Mar. April. May. June. July.	Mich. \$ 186 (524 n \$248, 230, 257, 268, 6241, 238, 02880, 02880, 0288, 02880, 0288, 02880, 0288, 0288, 0288, 0288, 0288, 0288, 0288, 0288, 0288, 02880	So. North and 1864. n.) (524 m.) (524 m.) (524 m.) (524 m.) (508 304,445 227 338,454 313 330,651 335 267,126 236 315,258 445 278,891 112 358,862	Indiana, 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706.	Jan. Feb. Mar. April. May. June. July.	-Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943. 224,838 177,159 170,554	JanFebNarAprilNayJuneJuly	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450	York Cen 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751
***************************************	Mich 1863. (285 m.) 242,073 245,858 236,432 236,453 206,221 193,328 205,168 375,488	igan Cen 1864. (285 m.) \$252.435 275.848 348.802 339.276 271,553 265,780 263,244 346,841 408,845 410.802	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693.	Jan. Feb. Mar. April. May. June. July. Aug. Sep.	Mich. \$ 186 (524 7 \$248, 230, 257, 268, 264, 241, 189,1 238,0 308,1 375,5	80. North and 3. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1866. 1864. 1866.	Indiana, 1865. (524 m.) \$395,986. 366.361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173.	Jan. Feb. Mar. April. May. June. July. Aug. Sep.	-Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943. 224,838 177,159 170,554 228,025	JanFebNarAprilNiayJuneJulyAugSep	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551	York Cen 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117	1865. (656 m.) \$957,869 613,381 955,659 1,346,734
***************************************	Mich 1863. (285 m.) 242,073 245,858 236,432 236,453 206,221 193,328 215,449 308,168 375,488 339,794	igan Cen 1864. (285 m.) \$252.435 278,848 348,802 338,276 271,553 265,780 263,244 346,781 408,415 410,802 405,510	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669.	Jan. Feb. Mar. April. May. June. July. Aug. Sep.	Mich. \$ 186 (524 7) \$248, 230, 257, 268, 264, 241, 3189,1 238,0 308,1	So. North and 3. 1864. n.) (524 m.) (527 338,454 335 267,126 236 315,258 (45 278,891 312 358,862 06 402,219 667 404,568 660 448,934	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421.	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 310,594	JanFebMarAprilMayJuneJulyAugSepOct.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751
\$	Mich 1863. (285 m.) 242,073 242,073 245,858 236,432 238,495 236,453 2966,221 193,328 215,449 308,168 375,488 339,794 606,186	igan Cen 1864. (285 m.) \$252.435 275.435 265,848 348,802 338,276 271,553 265,780 265,780 263,444 346,781 408,445 410,802 405,510 876,470	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 828,869.	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov.	Mich. \$ 186 (524 7 \$248, 230, 257, 268, 6244, 241, 238, 038, 1375, 332, 348, 0	80. North and 3. 1864. 1864. 1864. 1864. 1864. 1864. 184. 1852. 1856. 1860. 1864. 1860. 1864. 1860. 1864. 1860. 1864. 1860. 1864. 1860.	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421.	Jan. Feb. Mar. April. May. June. July. Aug. Sep.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,842	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,059 310,594 226,840.	JanFebMarAprilMayJuneJulyAugSepOctNov	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,565	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751
\$	Mich 1863. (285 m.) 242,073 242,073 245,858 236,432 238,495 236,453 2966,221 193,328 215,449 308,168 375,488 339,794 606,186	igan Cen 1864. (285 m.) \$252.435 275.435 265,848 348,802 338,276 271,553 265,780 265,780 263,444 346,781 408,445 410,802 405,510 876,470	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 828,869.	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov.	Mich. \$ 186 (524 7 \$248, 230, 257, 268, 264, 241, 189,1 238,0 308,1 375,5 332,3 348,0	80. North and 3. 1864. m.) (524 m.) (524 m.) (524 m.) (524 m.) (524 m.) (527 m.) (528 m.) (527 m.) (528 m.) (527 m.) (528 m.) (52	Indiana, 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192.	Jan. Feb. Mar. April. May. June July. Aug Sep. Oct. Nov.	-Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,942 112,913	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025. 310,594 226,840.	JanFebNarAprilNiayJuneJulyAugSepOctNovDec	**New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751
\$ 48,1 Pitt	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 308,168 339,794 306,186 43,945 shurg,	igan Cen 1864. (285 m.) \$252.435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 876,470 	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov. Dec.	Mich. \$ 186 (524 7 \$248, 230, 257, 268, 264, 241, 189, 1375, 332, 348,0 3,302,5	80. North and 3. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1860. 1864. 1860. 1864. 1860. 1864. 1860. 1864. 1860.	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,640. 498,421. 366,192.	Jan. Feb. Mar. April. May. June July. Aug Sep. Oct. Nov.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281	1 Chien.— 1865. (234 m.) \$98,183 70,740 106,689 146,943 224,838 177,159 170,554 228,025 310,594 226,840.————————————————————————————————————	Jan Feb Mar April Nay June July Aug Sep Oct Nov Dec	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,545 1,116,829 13,367,714	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484
48,1 Pitt	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 296,453 296,221 193,328 215,449 308,168 375,488 339,794 606,186 43,945 sburg,	igan Cen 1864. (285 m.) \$252.435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 876,470 	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. 4,521,046 Chicago. 1865.	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov. Dec.	Mich. \$ 186 (524 f) \$248, 230, 257, 268, 264, 241, 189, 11238, 308, 375, 5332, 348,0 3,302,5 Rome, 1863.	30. North and 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1865. 1866.	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb.	Jan. Feb. Mar. April. May. June July. Aug Sep. Oct. Nov.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis,	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 810,594 226,840.—————————— Haute.	Jan Feb Mar April Nay June July Aug Sep Oct Nov Dec	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W	York Cen 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,565 1,116,829 13,367,714	1865. (656 m.) \$957,869 613,381 9556,59 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484
48,1 Pitt	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 296,423 1993,328 215,449 308,168 375,488 339,794 606,186 43,945 sburg, 1863. 68 m.)	igan Cen 1864. (285 m.) \$252.435 273.848 348.802 338,276 271.553 265,780 263,244 346,781 408,445 410,802 405,510 876,470 	1865. (285 m.) 1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. 4521,046. 5	Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov. Dec.	Mich. \$ 186 (524 t) \$248,' 230,' 257,' 268,6 264,8 241,' 189,1 238,0 3,302,56 Rome, 1866,1 1288 m.	80. North and 3. 1864. n.) (524 m.) 784 \$256,600 508 304,445 227 338,454 113 330,651 135 267,126 236 315,258 145 278,891 112 358,862 06 402,219 667 404,568 448,934 441,806 41 4,110,154 Watert'n & 1864. 1 (238 m.)	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865.	Jan. Feb. Mar. April. May. June July. Aug Sep. Oct. Nov.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863.	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864.	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 310,594 226,840.————————————————————————————————————	Jan Feb Mar April Nay June July Aug Sep Oct Nov Dec	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W 1863.	York Cen 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829 13,367,714 /abash & 1	1865. (656 m.) \$957,869 613,381 955,559 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,434
\$ 48,1 Pitt (4	Mich 1863. (285 m.) 242,073 245,858 286,432 238,495 236,453 296,221 199,328 215,449 309,168 375,488 339,794 606,186 	igan Cen 1864. (285 m.) \$252.435 273.848 348,802 338,276 271,553 265,780 263,244 346,781 408,415 410,802 405,510 876,470 3,966,946 Ft. W., & 1864. (468 m.) \$290,676	1865. (285 m.) (285 m.) (285 m.) (285 m.) (285 m.) (279,137 m.) (279,137 m.) (240,401,456 m.) (286 m.)	Jan. Feb. Mar. April May. June July Aug. Sep. Oct. Nov. Dec.	Mich. \$ 186 (524 7 \$248, 230, 257; 268,6 264,8 241, 189,1 189,1 375,5 332,3 348,0 3,302,5 Rome, 1863, (238 m \$35,0	80. North and 3. 1864. n.) (524 m.) 784 \$256,600 508 304,445 227 338,454 113 380,651 133 267,126 236 315,258 445 278,891 112 358,862 06 402,219 667 404,568 60 448,934 411,806 41 4,110,154 Watert'n & 1864. 1 (238 m.) 47 \$38,778	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441 Ogdensb. 1865. (238 m.) \$ —	Jan. Feb. Mar. April. June. July. Sep. Oct. Nov. Vear.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.)	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.)	1 Chien.— 1865. (234 m.) \$98.183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 310,594 226,840.————. Haute. 1865. (210 m.)	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W 1863. (242 m.)	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829 13,367,714 Tabash & 1864. (242 m.)	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,434
48,1 Pritt (4 \$3	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 236,	igan Cen 1864. (285 m.) \$252.435 273.848 348.802 338,276 271.553 265,780 263,244 346,781 408,445 410,802 405,510 876,470 	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. 1865. (468 m.) \$684,260. 696,738	JanFebMarAprilMayJuneJulyAugSepOctNovDecYear	Mich. \$ 186 (524 7 \$248, 230, 257, 268,6 264,8 241, 189,1 238,0 308,1 375,5 332,3 348,0 3,302,5 8 Rome, 1863, (238 m. \$35,0 31,6	80. North and 3. 1864. 1864. 227 338,454 313,256 315,258 454 278,891 312 358,862 402,219 667 404,568 448,934 441,806 41 4,110,154 \$\$ Watert'n & 1864. 238 m.) 47 \$38,778 19 \$54,735	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865. (238 m.) \$	Jan. Feb. Mar. April. May. June. July. Aug. Nov. Dec. Year	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485	1 Chien.————————————————————————————————————	JanFebMarAprilMayJuneJulySepOctNovDecYear	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W 1863.	York Cen 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829 13,367,714 /abash & 1	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484
43,1 Pitt (4 \$3	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 296,221 193,328 215,449 308,168 375,488 339,794 306,186 	igan Cen 1864. (285 m.) \$252.435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,415 410,802 405,510 876,470 	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. Chicago. 1865. (468 m.) \$684,260. 696,738. 886,511. 733,107.	JanFebMayJuneJulySepOctNovDecYearJanFebMarAuril	Mich. \$ 186 (524 7 \$248, 230, 257, 268, 264, 241, 189,1 238,0 302,54 Rome, 1863, (238 m) \$35,0 316,6	80. North and 3. 1864. 20. 1864. 20. (524 m.) (527 838,454 813 830,651 825 827,126 826 815,258 845 8278,891 812 858,862 (402,219 667 404,568 448,934 441,806 41 4,110,154 (238 m.) (238 m.) (47 \$38,778 19 54,735 60,006	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865. (238 m.) \$	Jan. Feb. Mar. April. May. June. July. Aug. Nov. Dec. Year	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497	1 Chien.————————————————————————————————————	JanFebMarJuneJulyAugSepOctNovDecYear	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,565 1,116,829 13,367,714 (242 m.) \$79,735 95,843 132,896	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484 ——————————————————————————————————
48,1 Pitt (4 \$8 3	Mich 1863. (285 m.) 242,073 2445,858 286,432 238,495 236,453 296,453 296,453 296,168 375,488 339,794 506,186 43,945 sburg, 1863. (68 m.) 37,850 66,598 66,965 62,987 27,094	igan Cen 1864. (285 m.) \$252.485 273.848 348,802 338,276 271,553 265,780 263,244 346,781 408,415 410,802 405,510 376,470 	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 865,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238.	JanFebJulyVearVearJanFebMarApril	Mich. \$ 186 (524 t) \$248, 230, 257, 268,6 264,8 241, 189,1 189,1 375,5 332,3 348,0 3,302,54 Rome, 1863. (238 m. \$35,0 31,6, 36,9 43,0	80. North and 3. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 18256,600 304,445 227 338,454 330,651 335,258 45 278,891 112 358,862 267,126 402,219 267 404,568 260 448,934 481,806 41 4,110,154 41 (238 m.) 47 \$38,778 19 54,735 12 60,006 58 60,361	Indiana. 1865. (524 m.) \$395,986. 366.361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441 Ogdensb. 1865. (238 m.) \$ —	Jan. Feb. Mar. April. May. July. Aug. Sep. Oct. Nov. Dec. Year.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786	1 Chien.————————————————————————————————————	JanFebNayJuneSepOctNovDecYearFebMarApril.	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,545 1,116,829 13,367,714 (242 m.) \$79,735 95,843 132,896 123,987	### Tal.— 1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484 —————————————————————————————————
\$348,1 Pitt (43 \$3444444	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 305,168 375,488 337,548 337,594 606,186 	igan Cen 1864. (285 m.) \$252.454 273.458 248.802 338,276 271.553 265,780 263,244 346,781 408,445 410.802 405,510 876,470 8,966,946 Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 532,911	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. 1865. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238. 650,311	Jan. Feb. July June July Sep. Oct. Nov. Dec. Year Jan. Feb. Mar. April	Mich. \$ 186 (524 7 \$248, 230, 257, 268,6 264,8 241, 189,1 238,0 308,1 375,5 332,3 348,0 3,302,5 8 Rome, 1863, (238 m \$35,0 43,0 44,8	30. North and 1864. 18	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192.	Jan. Feb. May. June. July. Aug. Sep. Oct. Nov. Dec. Year Jan. Feb. Mar. April. May. June	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855	1 Chien.————————————————————————————————————	JanFebNarAprilNiayJuneJulyAugSepOctNovDecYearYearAprilMar	**NeW 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 **Toledo, W 1563. (242 m.) \$86,321 91,971 103,056 132,111 134,272	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,078,117 1,450,076 1,227,113 1,187,505 1,116,829 13,367,714 (242 m.) \$79,735 95.813 132,896 123,987 127,010	### Tal.— 1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,434 ### Western 1865. (242 m.) \$144,084 139,171 155,753 144,001 138 738
\$348,1 Pitt (43 \$3444444	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 206,221 193,328 215,449 305,168 375,488 337,548 337,594 606,186 	igan Cen 1864. (285 m.) \$252.435 275.435 265,780 265,780 265,780 265,780 405,510 876,470 	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 828,869. 4,521,046. 1865. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238. 650,311. 612,128.	JanAprilJulyAugSepOctNovDecYearAprilMayJuneJulyJune	Mich. \$ 186 (524 7 \$248, 230, 257, 268,6 264,8 241, 189,1 238,0 308,1 375,5 332,3 348,0 3,302,5 8 Rome, 1863, (238 m \$35,0 43,0 44,8 49,6	30. North and 3. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1860. 1864. 1866. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1864. 1866.	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865. (238 m.) \$ 91,172 89,978	Jan. Feb. May. June. July. Nov. Dec. Year Jan. Feb. Mar. April. May. June. July.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942	1 Chien. 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025. 810,594 226,840.	JanFebNayJuneJulySepOctNovDecYear	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829 13,367,714 (abash & 1864. (242 m.) \$79,735 95.813 132,896 123,987 127,010 156,338	### Tal.— 1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,495,751 1,524,484
48,1 Pitt (4 \$3 3 4 4 4 4 4 4 4	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 23	igan Cen 1864. (285 m.) \$252.435 273.848 348.802 338.276 271.553 265.780 263.244 346.781 408.445 410.802 405.510 876.470	1865. (285 m.) \$306,324 279,137 344,228 337,240 401,456. 365,663 329,105 413,501 476,661 490,693 447,669 328,869 Chicago. 1865. (468 m.) \$684,260. 696,738 886,511 733,107 601,238 650,311 612,128 718 016	Jan Feb May July Sep Oct Nov Dec Year May June July April May June July Aug	Mich. \$ 186 (524 7 \$248, 230, 257, 268,6 264,8 241, 189,1 238,0 308,1 375,5 332,3 348,0 3,302,5 Rome, 1863, (238 m \$35,0 43,0 44,8 49,6 51,2	30. North and 3. 1864. 20. 1864. 20. (524 m.) (527 838,454 8113 830,651 812 812 812 812 812 812 812 812 812 81	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865. (238 m.) \$ 91,172 89,978 103,627.	Jan. Feb. May. June. July. Nov. Nov. Dec. Year Jan. Feb. Mar. April. May. June. July.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077 130,378	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 310,594 226,840.—————. Haute. 1865. (210 m.) \$170,078 153,903 202,771 169,299 177,625 173,722 162,570 218,553	JanFebMayJuneJulyAugSepOctNovDecYearFebMarAprilMayJuneJulyAugJulyAug	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554	York Cen 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829 ————————————————————————————————————	1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484
48,1 Prtt (4 \$3 3 44 44 44 55	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 236,453 236,453 236,453 236,453 236,453 236,453 236,453 236,794 236,794 25,850 66,598 661,965 62,987 27,094 95,845 50,753 007 63,509 05,814	igan Cen 1864. (285 m.) \$252.435 273,848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 876,470 3,966,946 Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,966 525,751 532,911 506,640 625,547 675,360 701,352	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 865,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238. 650,311. 612,128. 718,016. 759,405. 807,382	JanFebJulyVearJanFebMarMayJanFebMarMayJuneJulyAugSepJuneJulyAugSepOctOctOct	Mich. \$ 1866 (524 f) \$248, 230, 257, 268, 6264, 241, 238, 0308, 1375, 5332, 348, 00 3,302, 548, 00 31,66 36,90 44,86 51,28	30. North and 3. 1864. 20. 1864. 20. (524 m.) (526 m.) (527 m.) (527 m.) (527 m.) (527 m.) (527 m.) (526 m.) (527 m.) (527 m.) (527 m.) (527 m.) (527 m.) (528 m.)	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865. (238 m.) \$ — 91,172. 89,978. 103,627. 181,885.	Jan. Feb. Mar. April. Niay. June. July. Noct. Nov. Dec. Year Jan. Feb. Mar. April. May. June. June. June. Sep.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 8t. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077 130,378 153,470	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013	1 Chien.— 1865. (234 m.) \$98,183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025. 810,594 226,840.—————. Haute. 1865. (210 m.) \$170,078 153,903. 202,771. 169,299. 177,625. 173,722. 162,570. 218,553. 269,459.	JanFebMayJuneJulyAugSepOctNovDecYearAprilMayJuneJulyAugAugSep	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,045,401 1,157,818 11,069,853 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,695	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,055,793 1,273,117 1,450,076 1,227,113 1,187,565 1,116,829 13,367,714 (242 m.) \$79,735 95.813 132,896 123,987 127,010 156,338 139,626 241,114	1865. (656 m.) \$957,869 613,381 955,569 1,346,734 1,255,521 1,162,024 1,495,751 1,524,434 Western 1865. (242 m.) \$144,084 139,171 155,753 144,001 138 738 194,524 (271,725 \$374,534
48,1 Pitt (4 \$3 3 4 4 4 4 4 5 5	Mich 1863. (285 m.) 242,073 245,858 236,432 238,495 236,453 296,221 193,328 215,449 308,168 375,488 339,794 306,186 	igan Cen 1864. (285 m.) \$252.435 273.848 348,802 338,276 271,553 265,780 263,244 346,781 408,445 410,802 405,510 876,470 8,966,946 Ft. W., & 1864. (468 m.) \$290,676 457,227 611,297 588,066 525,751 506,640 625,547 675,360 701,352 691,556	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. 4,521,046. Chicago. 1865. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238. 650,311. 612,128. 718,016. 759,405. 807,382. 713,472.	JanFebJulyAugFebMarFebMarAprilMayJuneJulyAugSepOctNovJuneJulyAugSepOctNovNov	Mich. \$ 1866 (524 f) \$248, 230, 257, 268, 6264, 241, 238, 030, 1375, 5332, 348, 00 31, 66 36, 90 44, 86 51, 28 76, 13	30. North and 3. 1864. 1864. 1864. 1864. 256,600 304,445 227 338,454 338,454 338,454 338,454 338,454 338,454 345 278,891 358,862 366 402,219 367 404,568 404,219 47 404,568 48 411,806 41 4,110,154 Watert'n & 41,10,154 Watert'n & 238 m.) 47 \$38,778 19 54,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 68,361 35 72,452 73 71,352 31 84,483 87,515 36 83,946	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441. Ogdensb. 1865. (238 m.) \$ 91,172. 89,978 103,627. 181,885.	Jan. Feb. June. Juny. Sep. Oct. Nov. Dec. Year Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 10,603 120,310 123,115 113,798 123,949 118,077 130,378 153,470 144,736	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236 234,194 203,735	1 Chien.————————————————————————————————————	JanFebMarJuneJulyAprilNovDecYearMayJuneJulyAugJuneJulyAugSepOct	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,695 151,052	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,565 1,116,829 13,367,714 (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 241,114 375,534 221,570	### Tal.— 1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484 #################################
48,1 Pitt (48,83,3,44,44,44,44,44,44,44,44,44,44,44,44,	Mich 1863. (285 m.) 242,073 245,858 286,432 238,495 236,453 296,231 193,328 215,449 308,168 339,794 306,186 43,945 sburg, 1863. 68 m.) 37,850 66,598 61,965 62,987 27,094 95,845 50,753 07,077 63,509 05,814 666,300 37,642	igan Cen 1864. (285 m.) \$252.435 273.848 348.802 338.276 271,553 265.244 346,781 408.445 410.802 405,510 876,470	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. Chicago. 1865. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238. 650,311. 612,128. 718,016. 759,405. 807,382. 713,472. 570,826.	Jan. Feb. May. June. Sep. Oct. Nov. Dec. Year June July. Aug. Sep. Oct. Nov. Dec. Year May. June July. Aug. Sep. Oct. Nov. Dec. Nov. Dec. Nov. Dec. Nov. Dec.	Mich. \$ 1866 (524 f) \$248, 230, 257, 268, 6264, 241, 238, 0308, 1375, 5332, 348, 00 3,302, 548, 00 31,66 36,90 44,86 51,28	30. North and 3. 1864. 1864. 1864. 1864. 256,600 304,445 227 338,454 338,454 338,454 338,454 338,454 338,454 345 278,891 358,862 366 402,219 367 404,568 404,219 47 404,568 48 411,806 41 4,110,154 Watert'n & 41,10,154 Watert'n & 238 m.) 47 \$38,778 19 54,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 64,735 19 68,361 35 72,452 73 71,352 31 84,483 87,515 36 83,946	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192. 4,951,441 Ogdensb. 1865. (238 m.) \$ — 91,172. 89,978. 103,627. 131,885.	Jan. Feb. June. July. Nov. Dec. Year Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Nov.	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077 130,378 153,470 144,736 143,748	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 186,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236 234,194 203,735 202,966	1 Chien. 1865. (234 m.) \$98.183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,025 310,594 226,840. Haute. 1865. (210 m.) \$170,078. 153,903. 202,771. 169,299. 177,625. 173,722. 162,570. 218,553. 269,459. 222,924. 207,098.	JanFebMarJuneJulySepOctMarJanFebMarJuneJulyAugSepOctMayJuneJulyAugSepOctNov	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 11,069,853 Toledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,695 151,052 134,563	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,505 1,116,829 13,367,714 (abash & 1864. (242 m.) \$79,735 95.843 132,896 123,987 127,010 156,338 139,626 241,114 375,534 221,570 220,209	## 1. 1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,434 ## 139,171 155,753 144,084 139,171 138,738 194,524 (271,725 874,534 379,981 2375,824 (261,610
48,1 Pitt (48,83,3,44,44,44,44,44,44,44,44,44,44,44,44,	Mich 1863. (285 m.) 242,073 245,858 286,432 238,495 236,453 296,231 193,328 215,449 308,168 339,794 306,186 43,945 sburg, 1863. 68 m.) 37,850 66,598 61,965 62,987 27,094 95,845 50,753 07,077 63,509 05,814 666,300 37,642	igan Cen 1864. (285 m.) \$252.435 273.848 348.802 338.276 271,553 265.244 346,781 408.445 410.802 405,510 876,470	1865. (285 m.) \$306,324. 279,137. 344,228. 337,240. 401,456. 365,663. 329,105. 413,501. 476,661. 490,693. 447,669. 328,869. 4,521,046. Chicago. 1865. (468 m.) \$684,260. 696,738. 886,511. 733,107. 601,238. 650,311. 612,128. 718,016. 759,405. 807,382. 713,472.	Jan. Feb. May. June. Sep. Oct. Nov. Dec. Year June July. Aug. Sep. Oct. Nov. Dec. Year May. June July. Aug. Sep. Oct. Nov. Dec. Nov. Dec. Nov. Dec. Nov. Dec.	Mich. \$ 1866 (524 f) \$248, 230, 257, 268, 6264, 241, 238, 030, 1375, 5332, 348, 00 31, 66 36, 90 44, 86 51, 28 76, 13	80. North and 3. 1864. 20. 1864. 20. (524 m.) (527 338,454 313 330,651 35 267,126 236 315,258 445 278,891 312 358,862 402,219 467 404,568 41 4,110,154 41 4,110,154 41 4,110,154 41 4,110,154 41 4,110,154 41 4,110,154 41 4,110,154 41 1864. 20. (238 m.) 47 \$38,778 19 54,735 12 60,006 58 60,361 72,452 73 71,352 81 84,483 87,515 86 83,946 — —	Indiana. 1865. (524 m.) \$395,986. 366,361. 413,322. 366,245. 353,194. 402,122. 309,083. 474,706. 484,173. 521,636. 498,421. 366,192.	Jan. Feb. May. June. July. Aug. Nov. Dec. Year Jan. Feb. Mar. April. May. June. July. Aug. Sep. Oct. Oct. Oct. Oct. Oct. Oct. Oct. Oct	Mil. and 1863. (234 m.) \$67,130 76,132 44,925 88,177 106,967 111,260 71,587 69,353 155,417 205,055 138,342 112,913 1,247,258 St. Louis, 1863. (210 m.) \$109,808 110,603 120,310 123,115 113,798 123,949 118,077 130,378 153,470 144,736 143,748 162,921	1 Prairie dt 1864. (234 m.) \$102,749 115,135 88,221 140,418 136,747 212,209 139,547 113,399 168,218 178,526 149,099 117,013 1,711,281 Alton & T 1864. (210 m.) \$100,872 147,485 160,497 157,786 149,855 155,730 144,942 218,236 234,194 203,735	1 Chien. 1865. (234 m.) \$98.183 74,283 70,740 106,689 146,943 224,838 177,159 170,554 228,0.594 226,840. Haute. 1865. (210 m.) \$170,078 153,903 202,771 169,299 177,625 173,722 162,570 218,553 269,459 222,924 207,098	JanFebMarJuneJulyAprilNovDecYearMayJuneJulyAugJuneJulyAugSepOct	New 1863. (656 m.) \$920,272 790,167 867,590 911,395 839,126 841,165 818,512 840,450 1,079,551 1,041,522 1,045,401 1,157,818 70ledo, W 1863. (242 m.) \$86,321 91,971 103,056 132,111 134,272 152,585 105,554 116,379 120,695 151,052 134,563 111,339	York Cent 1864. (656 m.) \$921,831 936,587 1,059,028 1,105,664 1,004,435 1,029,736 1,273,117 1,450,076 1,227,113 1,187,565 1,116,829 13,367,714 (242 m.) \$79,735 95,843 132,896 123,987 127,010 156,338 139,626 241,114 375,534 221,570	### Tal.— 1865. (656 m.) \$957,869 613,381 955,659 1,346,734 1,255,521 1,182,701 1,162,024 1,495,751 1,524,484 #################################

	Stock	OAD, CANAL, Dividend.	Market.	~	Stock	Dividend.		rket.
COMPANIES.	out-	Periods. Last p'd.	Bid. Askd	COMPANIES.	out- standing.	Periods. Last		_
Railroad.	1.347.192			New York and Boston Air Line.100 New York Central100	94 386 (MM)	ren, and Aug rev.	.0	877
egnany valley	800,000	Oparterly, Jan 134		New York and Harlem 50	1 500 000	Jan and July Jan	4 75	
antic & Great Western, N. Y.100	919,103			Niagara Bridge & Canandaigua.100 New York and New Haven100 New York Providence & Boston100	2 950 5.31	Committee of the contraction of		. 110
do do Ohio.100	5,000,000	April and Oct Oct4	112	Ninth Avenue	2 068 400	June and Dec Dec	4	. 93
Washington Branch100	1,000,000	Feb and Aug Aug. 3		Northern Central	3 150 150	Quartery.		65 g
videre, Delaware100	600,000	Onarterly, Jan. 134		Norwich and Worcester100	2,338,600	Jan. and July Jan.		42
ssburg and Corning. 50 ton, Hartford and Erie. 100				Ohio and Mississippi100	21,250,000	January, Jan	7 50	70 70
ton and Lowell 500 ton and Maine 100 ton and Providence 100	4 000 914	Jan. and Jun Jan *	116	Old Colony and Newport100	3,609,600	Feb and Aug Aug	4	. 242
ton and Worcester100	4,500,000	Jan. and July Jan 51/2	130	Panama (and Steamship) 100 Peninsula 100 Pennsylvania 50				110
oklyn City	366,000	reb. and Aug Aug. 572						65
falo, New York, and Erie100	2 200,000	Feb. & Aug. Aug. 5		Philadelphia and Erie				106 106
lington and Missouri River. 100 nden and Amboy	1,000,000	Feb. and Aug Feb. 10	114 116	Phila., Germant II, & Norrist II. 50	8 657 300	Apr. and Oct Oct	5	120
nden and Atlantic 50	378,455 682,600			Pittsburg and Connellsville 50 Pittsburg, Ft. Wayne & Chicago 100				34 93 100
e Cod	681,665	Jan. and July Jan338	54 59	Portland, Saco, and Portsmouth100 Providence and Worcester	1,500,000	Jan and July Jan.	4	
do preferred 50	2,200,000 6,500,000	Quarterly. Jan2/2	112 115	Raritan and Delaware Bay100	2,300,100	April and Oct Oct.	416	
eshire (preferred)	2.085,925	Jan, and July Jan 21/2	45	Saratoga and Whitehall100); 900,000	April and Oct Oct.	3	
ester Valley	871,900 1 783 100	Feb. & Aug. Aug. 3%	111 112	Rome, Watertown & Ogdensb g100	1,774,176	ban, and only oan.		
do preferred100	2,425,200 8,376,510	Hav & Nov. N.5c& 208	110 112	St. Louis, Alton, & Terre Hautelor): 2.500.00	Appually May	7 58	58
cago and Great Eastern100 cago, Iowa and Nebraska100 cago and Milwaukee100	1.000.000			Sandusky, Dayton, and Cincin. 100	354,860	Feb. and Aug Aug	3	
cago and Milwatkee	2,250,000 $13,160,927$ $13,004,710$	June & Dec June 31	28 28½ 54 54½) 862.571) 576,000	I Ion and July Jan	. 5	
aimmati and Chicago Air I mally	7 706 795	Market and the second s		Second Avenue (N. Y.)	650,000	Apr. and Oct Feb. and Aug Aug		
einnati, Hamilton & Dayton. 100	3,000,000	May and Nov. Nov. 5	100	Sixth Avenue (N. Y.)	$\frac{1}{1}$ $\frac{750,000}{120,000}$	Quarterly	100	
veland, Columbus, & Cincin.100	6,000,000	Feb. and Aug Feb5	112 115	Third Avenue (N. Y.)	1,300,10	Ouarterly. J n		210
veland and Pittsburg 50	5,253,625 4 654 800	Jan. and July Jan. 66 4	1041/2 1061/2	Toledo, Peoria, and Warsaw10	0. 1,700,00	0		
				Toledo Wabash and Western 5	0 = 2.442.35	0 June and Dec Jun 0 June and Dec Dec		
numbus and Xenia	250 000	Man, and July Jan3%		do do preferred. 5	0 125.00	Jan. and July Jan	3½	
ney Island and Brooklyn100	500,000)		Troy and Boston	$0 007,11 \\ 0 274,40$	Unneand Dec Dec Jan. and July Jan		
do do pref.100	1,255,200	Jan. and July Jan3 Jan. and July Jan4	1 103	Vermont and Canada	0 2,860,00	O June and Dec Dec	2	4
vington and Lexington100	1,582,169	3	20	Warren	0, 1,408,30	Jan and July Jan	6	$\begin{array}{c c} & 9 \\ 12 \end{array}$
laware Lacka & Western 50	6 832 95	Jan. and July Jan3	140 145	Worcester and Nashua 7	5 1,141,00	0 Jan. and July Jan 0 Jan. and July Jan		100
s Moines Valley	959 35	0		Canal.	1 242 50	9		
busing and Signy City 100	1 751 57	71			0 1 622 25	O Feb and Ang Ang	7.3 6	1 6
tondique and Slota City	3,155,00	Jan. and July Jan4	100	Delaware and Hudson10	0 10,000,00	o Feb. and Aug Fel	5.10	
mira, Jefferson, & Canandagua 100 mira and Williamsport	500.00	O Feb. and Aug Feb 25	5	Lancaster and Susquenanna	0 4 282 95	May and Nov No	v5	
do do pref 50 ie	500.00	0 Jan. and July Jan33	6	Monongahela Navigation	1 025 00	W Feb and Aug Fel	06	8 12
preferred	8.535,70	0 Feb. & Aug. Feb. 33	g 80 80	do preferred	138 08	86		12
tchburg100	3,540,00	O Jan. and July Jan4	105	Schuylkill Navigation (consol.). do preferred.	10: 2 555.01	m red. and Aug	06	8 2
nnibal and St. Joseph100	1,900,00	0	. 40					8
ertford and New Haven100	2,350,00	Quarterly. Jan3	. 166 175	West Prouch and Susauchanna II	RE LUMMICK	Modall. and oury our		ii
do preferred100 idson River100	1,180,00 6,218,04	O Jan. and July Jan4 2 April and Oct Oct4	9978 100	Miscellaneous.	1 500 0	00 Feb. and Aug Au	g4 6	434
intingdon and Broad Top 50 do do pref. 50	190.75	0 Jan. and July Jan3	6	. American Telegraph	00		10	•••
inois Central	1 689.90	O April and Oct Oct4		Atlantic Mail	00, 4,000,0	oo Quartery.		
dianapolis and Madison100 do do pref100 ffersonville50	407.90	O Jan, and July Jan4		Bucks County Lead	5 200,0	00 Feb and Aug Fe	b 13	50
liet and Chicago 100	1 500 00	O Operterly Lan 13	M 90 \	. Canton Improvement	600.0	00		
ennebec and Portland (new). 100 ackawanna and Bloomsburg. 50 do do pref. 50	835,00	00		. Central American Trans1	00 3,214,3	00 Jan and July Ja	n5	39
do do pref. 50 chigh Valley	6,627,03	Quarterly. J2½c-10 3 Feb. and Aug Aug. 2	08 123	Citizens (Brooklyn) Gas Consolidation Coal, Md1	20 1,000,0	00 Jan. and July Ja	114	
ttle Schuvlkill	2,981,20	00 Jan. and July Jan3	65 68	Farmers Loan and Trust	95 1 000 0	Jan and July Ja	n4	
ong Island	$0 \mid 1,852,71$ $0 \mid 1,109,51$	15 Quarterly. Nov2		Harlem Gas	00 500 0	000		.
onisville and Nashville10 onisville, New Albany & Chic.10	$0 \mid 5,527,8 \\ 0 \mid 2.800.0$	71 Feb. and Aug Aug3	½ ·····	International Coal	50 1,000,0	000		
cGregor Western	0 1.050.8	60		Manhattan Gas	00:19 000 0	MM)		120
arietta and Cincinnati 5	0 2,022,4 0 6,205,4	84	45 50	Minnesota	50: 1.000.0	M(M)		
do do 2d pref 5 anchester and Lawrence10	0, 3,819,7 $0, 1.000,0$	71 Feb. and Aug Feb .38	106	New Jersey Zinc	100 1 200 (000		
lichig in Central	0 7,539,6	00 Feb. and Aug Feb3	16938 69	New York Life and Trust	100 1,000,0 100 1,000	000 Feb. and Aug A	ug	
lilwauke and Prairie Du Chien10	0 2.988.0	00 Feb. and Aug Aug5	95	Pacific Mail	100 - 4,000,0	000 Quarterly. N	ov .5 1	81 1 165
do do 2d pref.10	0 1.014.0	00 May and Nov Feb. 4	$ \mathbf{k} \dots 92$	Pennsylvania Coal	50 3,200,	000 Feb. and Aug A	ug5	150
ilwaukee and St. Paul10 do preferred10	$0 \mid 1,000.0 \\ 0 \mid 2,400.0$	00 Feb. and Aug Aug.	$\frac{100}{5}$ $\frac{100}{75}$	Quicksilver	100-10,000,	()()() Jan. and July Ja	in. 65.5	39¾
fine H1ll & Schuylkill Haven 5 Hississippi and Missouri10 Lamia and Frank	0 3.452.3	001		Saginaw Land, Salt and Mm	25 2 500	000		
Iorris and Essex	600.0	09	\dots 116	Union Trust	100 1,000. 100 3,000.	000 Feb. and Aug A	ug4	
Taugatuck	00 500.0	000 June and Dec. Dec	·	. H United States Trust	T(K): T.(NN).	(RO) Jan. and July J	ano	551/4
lew Haven, N. Loud., & Ston .10 few Haven and Northampton .10	738,5			·· It cottern outon retegraph	100 0 177	ood Apr and Oct O	ct	

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.

3		-	INTEREST.	al e.	MAR	KET.	7 1	Amount	. 1	NTEREST.	oal	MARI	KET.
DESCRIPTION.	Amount outstanding.	te.	Payable.	Principal payable.	. ;	Ask'd	DESCRIPTION.	ontstand-	Rate.	Payable.	Principal payable.	Bid.	Ask'd
	mg,	153		Pri	Bid.	AB			E E		- B	Bi	- A
Railroad: Atlantic and Great Western:				1000		07	Railroad: Des Moines Valley: Mortgage Bonds.			Fob & Ang	1997	881/	
2d do do	2.000.000	7	Ap'l & Oct.	1882		97	Income Bonds	348,000	7	J'ne & Dec.	1874		
Eastern Coal Fields Branch. do 1st Mortgage, sinking fund, (N. Y.)	400,000	7	do	1882 1879	••••	97	Detroit and Milwaukee: 1st Mortgage, convertible			May & Nov.			
2d do	777.500 4,000,000	7	do	1881 1876	•••	97	2d do	1,000,000	1 -	1		•••••	••••
2d do	6,000,000	7	Jan. & July		••••	•••	1st Mortgage		1	Feb. & Aug		••••	
Dollar Bonds	988,000	6	Ap'l & Oct. May & Nov.	1866	85	86	1st Mortgage, 1st section	300,000		Jan. & July do	1863 1894		77
Sterling Bonds			100		••••	100	Eastern (Mass.): Mortgage, convertible		1	Jan. & July	1872		
Mortgage (S. F.) of 1834	1,128,500	6	Ja Ap Ju Oc Jan, & July	1875		100	do · do	672,600	6	Feb. & Aug	1874	••••	
do do 1850 do do 1853	700,000 2,500,000	6	do Ap'l & Oct.	1880 1885	••••	100	East Pennsylvania; Sinking Fund Bonds	598,000	7	Ap'l & Oct.	1888		
Bellefontaine Line: 1st Mortgage (B. & L.) convertible.		į	Jan. & July				Elmira and Williamsport: 1st Mortgage	1,000,000	7	Jan. & July	1873	••••	95
1st do do extended 2d do do	422,000	7	do	THE THE		1	Erie Railway:	3,000,000	7	May & Nov.	1868	99	
1st do (I. P. & C.) 2d do do	650,000	7	do				2d do convertible	4,000,000	7	M'ch & Sep	1883	101½ 97½	98%
Belvidere Detaware:		1	J'ne & Dec.				4th do convertible 5th do do	3 634 600	1 7	April & Oct June & Dec	1880 1888	94 92	941/4
1st Mort. (guar. C. and A.) 2d Mort. do	500,000	6	M'ch & Sep	1885			Erie and Northeast:	1	, -				
3d Mort. do Blossburg and Corning:		1	Feb. & Ang	-		•••••	Galena and Chicago Union: 1st Mortgage, sinking fund					971/4	
Mortgage Bonds	1	1	May & Nov.	1		• • • • •	2d do do	1,086,000) 7	May & Nov.	1875		99
1st Mortgage 1st do	200,000	6		1865	• •		Grand Junction: Mortgage	927,000	6	Jan. & July	1870		
2d do 2d do	250,000	7	Jan. & July	1870 1870	••••	98	Great Western, (Ill.): 1st Mortgage West, Division	1,000,000	10	April & Oct	1868		
Sinking Fund Bonds			do	1889			do East. do Hannibal and St. Joseph:	1,350,000	1	Jan. & July	1		
Boston and Lowell: Mertgage Bonds	400,000	6	Jan. & July	1873		98	Land Grant Mortgage		0: 7	April & Oct Jan. & July	1881 1883		
Buffalo, New York and Erie: 1st Mortgage		7	J'ne & Dec.	1877	91		Harrisburg and Lancaster: New Dollar Bonds.		1	Jan. & July		•	
2d Mortgage			May & Nov	i		••••	Hartford and New Haven:		1	Feb. & Aug	1	- 2	2
1st Mortgage	500,000	7	Ap'l & Oct. Jan. & July	69-72			1st Mortgage	1					• • • • •
Erie and Northeast	400,000	7	do	1870		••••	2d do sinking fund	1,037,50	0 7	Jan. & July	1876	:	
Dollar Loans	1,700,000	6	Feb. & Aug May & Nov.	1883 1889			Housatonic: 1st Mortgage	1	6	Jan. & July	1877		
Consoldated (\$5,000,000) Loan	4,269,400	6	J'ne & Dec.	1893		90	Hudson River: 1st Mortgage			Feb. & Aug	· ·	9934	
Camden and Atlantic: 1st Mortgage		7	Jan. & July	1873			1st do	110,00	0 6	J'ne & Dec	1869		
2d do	,		Ap'l & Oct.				1 3d do	1.840.00	0 7	May & Nov	1875 1867	95	
1st Mortgage			Feb. & Aug				Convertible. Huntington and Broad Top;		1	1			
1st Mortgage2d do	900,000	7	Feb. & Aug May & Nov.	1870 1875	99		1st Mortgage2d do	500,00	$\begin{array}{c c} 0 & 6 \\ 0 & 6 \end{array}$	May & Nov Feb. & Aug	1875		
Central Ohio:	1	1	Feb. & Aug	1	~	90	Illinois Central:	7,975,50	0 7	April & Oc	1875	108	108
1st Mortgage W. Div	\pm 800.030	7	May & Nov	1890			1st do Sterling Redemption bonds	2,896,50	0 6	do	1875 1890		
2d do	950,000	7	M'ch & Sep Ap'l & Oct	1885			Indiana Central:			Jan. & July			
4th do do Income	1,365,800 $1,192,200$	7	Jan. & July do	1876	••••	37	1st Mortgage, convertible 2d do	364,00	0 10	do	1870		
Cheshire: Mortgage Bonds	1	1	Jan. & July	75-'80		90	Indianapolis and Cincinnati: 1st Mortgage	500,00	0 7	Jan. & July	1866		
Chicago and Alton: 1st Mortgage (Skg Fund), pref		1	May & Nov.			(8)	2d do Real Estate Mortgage	400,00 200,00			1862 1858		
1st do	2,400,000	7	Jan. & July	1892	90	1	Indianapolis and Madison:	685 00	1	May & Nov	1881		
2d do income		1	Ap'l & Oct	i	••••		Jeffersonville; ist Mortgage	187.00		Mch & Sep			
Trust Mortgage (S. F.) convert do do inconvert	3,167,000) 8	Jan. & July do	1883		111	2d do	392,00	0 7	April & Oc	t 1873		
Bonds, (dated Sept. 20, 1860) Chicago and Great Eastern:	300	1	M'ch & Ser		4		1st Mortgage, sinking fund	500,00	0 8	April & Oc	1883	90	
1st Mortgage		7	Ap'l & Oct	1894			1st Mortgage	. $800,00$		April & Oc			. 98
1st Mortgage (consolidated) Chicago and Northwestern:	2,000,000	7	Jan. & July	1898	• • • • •	86	2d do				1861 1862		:::::
Preferred Sinking Fund	1,250,000	7	Feb. & Aug	1885 1885	90	8 5	La Crosse and Milwaukee: 1st Mortgage, Eastern Division			May & Nov	1872		
1st Mortgage Interest Bonds	756.000	1 7	May & Nov	1863	SU	85	2d do do Lehigh Valley:	1,000,00	0 7	Jan. & July	1869		
Consol. Sinking Fund Bonds Extension Bonds	484,000	6 7	Quarterly. Feb. & Aug	1885			1st Mortgage	. 1,465,00	0 6	May & Nov	. 1873		. 92
Chicago and Rock Island: 1st Mortgage	1,397,000	7	Jan. & July	1870	96	9812	1st Mortgage	1,300,00	6	May & Nov	1883		. 95
Cincinnati, Hamilton and Dayton: 1st Mortgage		1.	*	1867			Little Schwylkill: 1st Mortgage, sinking fund	960,00	0 7	April & Oc	t 1877	93	
2d do	1,249,000	7	May & Nov.	1880		100	Long Island: Mortgage Extension Bonds	500,00	0 6	Jan. & July	1870		. 85
1st Mortgage	1,300,000	7	May & Nov	1893			Extension Bonds	. 225,00	0 7	May & Nov	. 1890		
1st Mortgage	510,000	7	Jan. & July	1890		ļ	1st Mortgage 1st Lebanon Branch Mortgage	1,804,00	0 7	Feb. & Aug	1883 1883	Deline Salari	
Cleveland and Mahoning: 1st Mortgage	850,000	7	Feb. & Aug	1873			1st Memphis Branch Mortgage	300,56			1000		
2d do 3d do Clereland, Painesville and Ashta vula	244,200 648,200) 7	M'ch & Sep	1864 1875			Marietta and Cincinnati: 1st Mortgage, dollar Scioto and Hocking Valley mort.	2,691,29	3 7	Feb. & Aug	1892	1	. 86
Dividend Bonds	000 000	1	Feb. & Aug			00				May & Nov	•	Des et annes a	
Sunbury and Erie Bonds	500,000	7	do	1874			Dollar, convertible	2,230,50	0 8	Feb. & Ang	1882	110	· :::
2d Mortgage	1,157,000	7	M'ch & Sep		91		Sink. Fund, do Michigan South. & North. Indiana:	4,328,00	0 8	do	1882	110	ĵ
4th do	1,728,500	6	do Jan. & July	1875 1892	86 70	88	1st Mortgage, sinking fund			May & Nov	. 1885 1877	92	95
Aveland and Toledo: Sinking Fund Mortgage			Jan. & July		96	97	Goshen Air Line Bonds		0 7	Feb. & Aug			: : ::
1st Mortgage			M'ch & Sep				Milwaukee & Prairie du Chien: 1st Mortgage, sinking fund	443,00	0 7	Jan. & July	1891	99	100
Connecticut and Passumpsic River: 1st Mortgage	1 100,000		J'ne & Dec			00	Milwaukee and St. Paul: 1st Mortgage	4,600,00		Feb. & Aug		75	.823
Cumberland Valley: 1st Mortgage Bonds	000,000				•••		2d do Mississippi and Missouri River :	1,000,00		April & Oc		•••	
2d do do	161,000	8	Ap'l & Oct	1904 1904		1	1st Mortgage, convertible	1,000,00		Jan. & Jul	y 1875 1876		
tanton and Machania	283,000	8	Jan. & July				1st do Oskaloosa	, 590,00	0 7	do	1876	46	1
Dayton and Michigan: 1st Mortgage					1	85	1st Land Grant Mortgage 2d do do do		U 7	May & Nov	.11011	40	50
1st Mortgage 2i do	642,000	0 7	do	1881			20 00 00 00	695,00	0 7	do	1883		
1st Mortgage	642,000	7	do	18—			Morris and Essex: 1st Mortgage, sinking fund		-	do May & Nov	1883		
1st Mortgage. 2i do 3d do Toledo Depot Bonds Deaware: 1s Mortgage, guaranteed.	642,000	7	do	18—			Morris and Essex: 1st Mortgage, sinking fund	3,500,00	0 7	May & Nov	1915		
1st Mortgage	642,000 162,500 500,000	0 7	do	18— 18— 1875			Morris and Essex: 1st Mörtgage, sinking fund Naugatuck: 1st Mortgage (convertible) N. Haven, N. London & Stonington:	3,500,00	0 7		1883		

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).

Part Display	MAILIOAD							ELLANEOUS BOND LIST	Contin				V. Dyna	
Manual Process Manu	DESCRIPTION.	outstand-	-	,	leipa]	MA	10	-				cipal	MA	
September Sept		ing.	Rat	Payable.	Prin	Bid	Ask			Rate	Payable.	Prin	Bid.	ABK
The color	New Haven and Northampton:							Sandusky, Mansfield and Newark:		-				1
Person of 100.00 Person A and 2007 Person Marking Pread Board Person Marking Pread	1st do (Hamp. and Hamp.)	\$500,000 103,000	6	Jan. & Jul do			1	1st Mortgage					1	••••
Description	Ferry Bonds of 1853	. 485,000	6	Feb. & Au	g 1878	3		· Shamokin Valley and Pottsville:						
See Baute Beelle 1,600,000 7,600 7	1st Mortgage	,			4	1		· Staten Island:						1.
## Section of the common electric process of the common electr	Bonds of October, 1863 (renewal).	. 2,925,000	6	June & De	C 1887	92	92	1st Mortgage	1,400,00	1			,	
Proceedings	Subscrip. Bonds (assumed stocks	663,000	6	do	1999			1st Mortgage, convertible						
St. Microscope Science	New York and Harlem:	604,000	7	do	1876		100	1st Mortgage	1,180,000	7	Jan. & July	1870		
Des Green Freedom 1,000,000 do 1866 654 11 Mortgree 1 Mort	1st Mortgage	. 3,000,000 . 1,000,000	7	Feb. & Aug	1872 1893			1st Mortgage	1,391,000	7	June & De	1894	i	
Part Principle	New York and New Haven	1,000,000	7	do	1868	933		1st Mort. (Toledo & Wabash)	900,000	7	Feb. & Aug	1865 1884	• • • • • • • • • • • • • • • • • • • •	90
Section Sect	Mortgage Bonds	1,088,000	6	April & Oc	1866 1875			2d do (Toledo and Wabash) 2d do (Wabash and Western)	1,000,000	7	do	1875		1
Section Post Decomposition Composition Compositi	1st Mortgage	. 232,000	6	Feb. & Aug	73-17	8		. Faninment hands	600 000	1 7	Jan & Inly	1074	1	1
### Print	Sinking Fund Bonds	. 2,500,000 500,000	6	Jan. & July Ja Ap Ju Oc	1885 1877			1st Mortgage	300,000 300,000	7	Jan. & July Apr. & Oct	1887	1	
Section Sect	Balt. and Susq. S'k'g Fund Bonds. Northern New Hampshire:		1				1	Convertible	650,000 200,000				••••	
Section Column	North Pennsylvania; Mortgag 2 Ronds	220,700	6	April & Oct	1874		1	There There .		6	Jan. & July	1863		
14 Mortgage (cana. by Pathienees)	North-Western Virginia:	360,000	10	do	1887	••••	•	Union Pacific:	1					
3 d	1st Mortgage (guar. by Baltimore) 2d do (guar. by B. & O. RR.	1,000,000	6	Jan. & July do				Land Grant Mortgage	• • • • • • • • • • • • • • • • • • • •	7	April & Oct	1035		
Semantian Morrispage 100,000 Jan. & July 1868	3d do (not guaranteed)				1885			1st Mortgage	2,000,000 1,135,000	7	May & Nov. Jan. & July	1861 1867		
Section Content Cont	General Mortgage	100,000	7 1	Jan. & July	1874			Vermont and Massachusetts : 1st Mortgage						1.
14 Mortgage (Part Div.)	Cadenehura and L. Champlain .	1		_		1 "		1st Mortgage (guaranteed)	600,000	7	Feb. & Aug	1875		•••
Section Sect							1	1st Mortgage (convert.) Coupon	399,300 554,908	7	Jan. & July April & Oct	1873 1878		•••
Double D	18t do (West. Div.)	.800,000	6	do.	1875	75 75		Western (Mass.): Sterling (£899,900) Bonds			1 -			
Profession Sunt. by Mo	Oswego and Syracuse:		i					Dollar Bonds	850,000 1,000,000	6	do Jan. & July	1875 '66-'76	••••	
April Conference Section Conference	Pacific:	1	7			1	-	Western Maryland:						. • • • • 5
Section Company Comp	Panama:	1	- 1	_		1.		1st do , guaranteed						
1.1	2d do	346,000 1,150,000	7 F	do eb & Aug.	1875 1872			1st Mortgage	25,000	6	May & Nov. Jan. & July	1870 1871		
14th Mortgage	1st Mortgage					70	76	E	500,000	6			••••	
Philade/phia and Editions: Central:	1st Mortgage	4,980,000 2,621,000	6 J	an. & July	1880			Cincinnati and Covington Bridge:		~	Ton & Tuly	1004		: 01
Philadaphila and Eries 1,000,000 April & Cel 1877 April & Cel 1876 April & Cel	Philadelphia and Baltimore Central:	2,283,840	6	do.	1875	••••	79-2007040016 100		••••		Jan. & July	1884	•••	81
April	Philadelphia and Erie:		1	-		••••		1st Mortgage Bonds	2,657,343	6	Jan. & July	1886		
Philadal. Germanl. & Norristonn 119,800 6 Jan. & July 1855 1850 185	1st do (general)	5.000.000	6 A	pril & Oct	1881		••••	Maryland Loan	2,000,000	6	Ja Ap Ju Oc	1870		
Delancer Division: 1855	Philadel., Germant. & Norristown:	110 800	R T	1									- 4	
Dollar Bonds of 1549	Philadelphia and Reading	292,500	6	do	1885	••••		Delaware Division:	800 000	6	Jon & July	1979		
Convertible	Sterling Bonds of 1836	408,000 8 182,400	5 J	an. & July do	1867 1880			Delaware and Hudson:	000,000	0	oan. & oury	1010	•	••••
Sterning Solitar Studies St. S	do do 1861	2,856,600 6	5 A 5 Ja	pril & Oct an. & July	1870 1871	• • • • •		1st Mortgage, sinking fund 2d do do do	600,000 900,000	7	June & Dec Mch & Sept	1865 1870		
Lebsanon Valley Bonds, convertible 60,000 7 do 1886 Interest Bonds. 161,000 6 do 1888	Sterling Bonds of 1843	976.800 6	5	do .	1880			Erie of Pennsulvania:		1		.	-	. :
Tet Mortgage Lehigh Ortgage Lehigh	Lebanon Valley Bonds, convertible Philadelphia and Trenton:	60,000					A 2000 CO.	Interest Bonds	752,000 161,000	6				
Pitteburg and Convertible 1,000,000 7 1,000,000 1,000,000 1,000,000 1,000,000	Philadel., Wilming. & Baltimore:	. '	1	1	- 1	••••		Lehigh Navigation: Unsecured Bonds	2 778 341	6	Mch & Sent	1884		QQ.
Philiburgs Ph. Wayma and Chicago 1st Mortgage 1,000,000 7 5,160,000 7 40 1912 92 92 Morris 92 Mortgage 1,000,000 7 40 1912 90 Mortgage 1,000,000 7 7 7 7 7 7 7 7 7	Pittsburg and Connellsville:		i	i		••••	••••	Monongahela Navigation:					d	<i>50</i> ,
2d do 3d do 2d do do	Pittsburg, Ft. Wayne and Chicago:	1	i	-1	2			Mortgage Bonds	182,000	6	Jan. & July	1876	• • • • •	••••
Solution and Mississippi 1,488,000 7 Feb. & Aug 1881	2d do	5,160,000 7		do.	1912	92			750,000	6	April & Oct	1876		95
2d do	Pittsburg and Steubenville: 1st Mortgage	1,000,000 7	F	eb. & Aug				North Branch:	590.000	6	May & Nov	1878		
14	2d do	500,000 7		do	1881						1			•••
Improvement	Reading and Columbia:	200,000	Ja	in. & July	1875	3		1st Mortgage 2d do	1,764,330 3 980,670	6	Jan. & July	1882		
250,000 7 do 1878 18	Maritan and Delaware Bay:		1		-		1	Improvement	586,500	6	May & Nov.	1870	1	
Mortgage Bonds 1878 45 1878 1878 1870 1870 1878 1870	Convertible Bonds	250,000 7	'	do	1888	:	,	Maryland Loan	806,000	5				
1st Mort. Saratoga & Whit-hall	Rensselaer & Saratoga consolidated:	400,000 7	M					Mortgage Bonds	993,000	6	do	1878	••••	45
18t Mortgage Potsdam & Watert 200,000 7 200,000 20	1st Mort. Troy, S & Rut. (guar.)	340,000 7 500,000 7				••••		Union (Pa.):				1001		
1st do Watertown & Rome 2d do do do 800,000 7 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,000 800,00	1st Mortgage (Potsdam & Watert.)	800,000 7	Ju			- 1	1	1st Mortgage	2,500,000	6 1	May & Nov.	1883	•••	20
## Putland and Burlington: 1st Mortgage	1st do (Watertown & Rome) 2d do (do do)	123,000 7	M	ch & Sept	1871	••••			450,000	6	Jan. & July	1878		•••
2d do 937,500 7 do 1863 Miscellaneous: Sacramento Valley: 1st Mortgage 400,000 10 Jan. & July 1875 2d do 329,000 10 Feb. & Aug 1881 1st Mortgage 2d do preferred 2,800,000 7 Jan. & July 1894 88 92 2d do Income 2,800,000 7 May & Nov. 1894 76 Sandusky, Dayton and Cincinnati: 1st Mortgage (extended) 1,000,000 Feb. & Aug 1900 1st Mortgage 500,000 7 June & Dec 1873	Rutland and Burlington: 1st Mortgage	1,800,000 7	Fe		.			Wyoming Valley: 1st Mortgage	750 000	6	Ian & Ini	1970		00
1st Mortgage 400,000 10 329,000 10 329,000 10 5ct. Louis, Alton and Terre Haute : 1st Mortgage 2,200,000 7 2,800,000 7 329,000,000 7 329,000	2d do	937,500 7		do	1863			Miscellaneous:	100,000	ال	an. wouly	1019		ąυ
St. Louis, Alton and Terre Haute: 1st Mortgage	1st Mortgage	400,000 10	Ja	n. & July	1875			1st Mortgage	1,500,000	7 3	Jan. & July	18-		
2d do preferred	St. Louis, Alton and Terre Haute:	1 .		1				2a do	2,000,000	7	April & Oci	8		•••
1st Mortgage (extended) 1,000,000 Feb. & Aug 1900 1st Mortgage 500,000 7 June & Dec 1873	2d do preferred	2,800,000 7 1,700.000 7	M	do	1894 1894		!	1st Mortgage	600 006	7	Feb. & Aug	1871	\	
201,500 7 May & Nov 1875 2d do 0,000 7 Jan. & July 1879						' 1		Quicksilver Mining:	500.000	7 1	Tune & Dec	1879	. \	:= *
	a do	201,500 7	Me	Nov	1875			ad do		7	lav. & July	1879	\	

Insurance Reports.

MARINE AND FIRE INSURANCE.

STATEMENT OF THE BUSINESS AND CONDI-TION OF THE

Metropolitan Insurance

COMPANY.

OFFICE,......108 & 110 BROADWAY

ON THE 81st DAY OF DECEMBER, 1865.

Unearned Premiums, Jan. 1, 1865..... Premiums received in 1865, as follows: On Marine Risks..... \$537,380 55 On Fire Risks..... 844,905 38

1,382,285 93

Total Premiums\$1,701,947 89
Premiums marked off as earned from January 1 to
December 31, 1865.....\$1,398,532 24
Less Return Premiums... 103,186 18

On Fire Risks.... 373,397 57

Total Losses..... \$706,394 64 Reserved for losses unad-157,995 99 Expenses, Commissions and Taxes

0

(less interest received).. 275,340 53

Net Profit \$155,614 90

1,139,731 16

CAPITAL.

The capital of the said Company actual-..... \$1,000,000 00 644,148 48

Total amount of Capital and Surplus.. \$1,644,148 48

ASSETS-JANUARY 1, 1866. Amount of cash on hand \$170,535 50 of transmission.... 73,420 57 Amount of U.S. 6's of 1881... Amount of U.S. 10-405 per 107,000 00 7,009 00 cent bonds. Amount of U.S. 5-20 6 per cent bonds. 18,300 00 Amount of U.S. compound interest notes... 500 00 Amount of U.S. 7-30 Trea-648,700 00 and other miscellaneous securities 13,000 00 Amount of loans on bonds

and mortgages, being first lien of record, on unincumbered real estate Amount of loans on collat-

eral, payable on demand Amount of other miscellaneous items..... Amount due for fire premiums on policies issued at office. Amount due from marine

premiums on policies is-for premiums on marine

risks.. Interest due and accrued,

but not yet payable 11,288 35 \$1,644,148 48
The Board of Directors have this day resolved to 11,288 35 \$1,644,148 48 pay a dividend of

222,890 00

181,136 43

25,150 75

32,550 90

45,395 85

92,280 13

SIX PERICENT.

on the outstanding Certificates of Profits to the holders thereof, or their legal representaties, on and after Monday, the 5th of March next; also a dividend of

FIVE PER CENT.

on the Capital Stock of the Company, payable in Cash on demand; also a dividend of

TWENTY-FIVE PER CENT.

in scrip, on the net earned Participating Premiums of the Company for the year 1865, for which Certificates will be issued on and after the 2d day of April

DIRECTORS.

James Lorimer Graham, Robert M. C. Graham, Edward A. Stansbury, John A. Graham, Robert M. C. Graham,
Edward A. Stansbury,
Joseph B. Varnum,
Bowes R. McIlvaine,
Frederick H. Wolcott,
Wm. K. Strong,
John C. Henderson,
Grestawa A. Conover Gustavus A. Conover, Martin Bates, Paschal W. Turney, Franklin H. Delano,

Gilbert L. Beeckman, Charles P. Kirkland, Joseph B. Varnum, Jr., Watson E. Case, Lorrain Freeman, Edward Macomber, J. Lorimer Graham, Jr., Samuel D. Bradford, Geo. W. Hatch,

OFFICERS:

JAMES LORIMER GRAHAM, President. ROBERT M. C. GRAHAM, Vice-President. JAMES LORIMER GRAHAM, Jr., 2d Vice-President.

H. H. PORTER, Secretary. New York, January 23, 1866.

Bank Reports.

OFFICE OF

The Atlantic Mutual

INSURANCE COMPANY.

NEW YORK, JANUARY 27th, 1866,

The Trustees, in Conformity to the Charter of the Company, submit the following Statement of its affairs on the 31st December, 1865.

Premiums received on Marine Risks, from 1st January, 1865, to 31st December, 1865 \$6,933,146 80

Premiums on Policies not marked off

1st January. 1865 2,019,324 73 Total amount of Marine Premiums.. \$8,952,471 53

No Polices have been issued upon Life Risks; nor upon Fire Risks disconnected with Marine Risks.

Premiums marked off from 1st January, 1865 to 31st December, 1865..... \$6,764,146 38

Losses paid during the

same period...... \$3,659,178 45 Returns of Premiums and

Expenses..... \$992,341 44

The Company has the following Assets, viz.:

United States and State of New York Stock, City, Bank and other Stocks, \$4,828,585 00 Loans secured by Stocks, and otherwise 3,330,350 00 221,260 00

Real Estate and Bonds and Mortgages, Dividends on Stocks, Interest on Bonds and Mortgages and other Loans, sundry notes, re-insurance and other claims due the Company,

estimated at..... 144,964 43 Premium Notes and Bills Receivable.. 3,283,801 96 Cash in Bank, Coin..... do U. S. Treasury Note Currency

310,551 78

80,462 00

Six per cent interest on the outstanding certificates of profits will be repaid to the holders thereof, or their legal representatives, on and after Tuesday the Sixth of February next.

Fifty per cent of the outstanding certificates of the issue of 1864, will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday the Sixth of February next, from which date interest on the amount, so redeemable, will cease. The certificates to be produced at the time of payment, and cancelled to the extent paid.

A dividend of Thirty-five Per Cent is declared on the net earned premiums of the Company, for the year ending 31st December, 1865.

for which certificates will be issued on and after Tuesday the Third of April next.

By order of the Board.

J. H. CHAPMAN. Secretary.

TRUSTEES:

John D. Jones, Charles Dennis, W. H. H. Moore, Henry Coit, Wm. C. Pickersgill, Lewis Curtis, Charles H. Russell, Lowell Holbrook. R. Warren Weston, Royal Phelps, Caleb Barstow, A. P. Pillot William E. Dodge, Geo. G. Hobson, David Lane, James Bryce, Leroy M. Wiley, Daniel S. Miller.

Wm. Sturgis, Henry K. Bogert Joshua J. Hentry, Dennis Perkins, Joseph Gaillard, Jr. J. Henry Burgy, Cornelius Grinnell, C. A. Hand, B.J. Howland, Benj. Babcock, Fletcher Westray. Robt. B. Minturn, Jr. Gordon W, Burnham, Frederick Chauncey. James Low, George S. Stephenson, William H. Webb.

JOHN D. JONES, President, CHARLES DENNIS, Vice-President, W. H. H. MOORE, 2d Vice-Pres't, J. D. HEWLETT, 8d Vice-Pres't,

Dividends.

New York Petroleum COMPANY OF PENNSYLVANIA.

Office of the Company, 78 Broadway, New York.

FIRST DIVIDEND. The Trustees of this Company have this day declared a dividend of

ONE PER CENT, on the Capital Stock of the Company (\$500,000), free of Government Tax, payable on and after February 10th, 1866.

Conversion and Transfer Books will be closed fro...
the 5th to the 10th day of February, inclusive.
The Books are now open for subscription at \$2 00

M. H. BERGEN, Secretary.

JANUARY 17th, 1866.

Home Insurance

COMPANY,

NO. 135 BROADWAY.

NEW YORK, Jan. 25, 1866.

A dividend of

FIVE PER CENT,

Free of Government Tax,

THIS DAY Declared by the Board of Directory, payable on demand.

JOHN McGEE, Secretary.

OFFICE

Lafayette Fire Insurance

COMPANY,

No. 347 FULTON-ST., BROOKLYN, Jan. 9, 1866. DIVIDEND.—The Board of Directors have this day declared a semi-annual dividend of five (5) per cent, free of government tax, payable on and after the 15th inst.

J. B. THOMPSON, Jr., Secretary.

SEVENTEENTH DIVIDEND.

Lamar Fire Insurance

NO. 50 WALL STREET.

A semi-annual dividend of five per cent, free of tax, has been declared by this Company, payable on demand, January 11, 1866. ISAAC R. ST. JOHN, Secretary.

OFFICE OF THE

New Amsterdam Fire

INSURANCE COMPANY. NEW YORK, Jan. 11, 1806. A dividend of four per cent, free from government tax, has been declared, payable on and after the 15th

W. H. DUSENBERRY, Secretary.

FIFTY-SIXTH DIVIDEND. North American Fire

INSURANCE COMPANY. No. 114 BROADWAY.

New York, Jan. 9, 1866.

The Board of Directors have this day declared an interest dividend of Five Per Cent, free of Government tax, on the capital stock, payable on demand.

R. W. BLEECKER, Secretary.

Standard Fire Insurance

COMPANY.

No. 11 WALL STREET.

New York, Jan. 9, 1866.

Twelfth Dividend.—The usual semi-annual dividend of Five Per Cent has this day been declared, payable on demand, free of tax.

WM. M. ST. JOHN, Secretary.

OFFICE OF THE

Hoffman Fire Insurance COMPANY,

No. 161 Broadway,
New York, Jan. 9, 1863.
The Board of Directors of this Company have this
day declared a Dividend of Five (5) Per Cent, free of
Government tax, payable on the 20th instant.
JOSEPH W. WILDEY, Secretary,

Niagara Fire Insurance

COMPANY.
OFFICE NO. 12 WALL STREET.

THIRTY-FIRST DIVIDEND.

The Directors have this day declared a Semi-Annual Dividend of

SIX PER CENT. (reserving all unexpired premiums), payable on and after Monday, the 15th instant. J. D. STEELE Presi P. NOTMAN, Secretary.

Steamship and Express Co's.

PACIFIC MAIL STEAMSHIP COMPANY'S

THROUGH LINE

CALIFORNIA,

TOUCHING AT MEXICAN PORTS, CARRYING THE U. S. MAIL,

LEAVE PIER NO. 42 NORTH RIVER, FOOT of Canal street, at 12 o'clock noon, on the 1st, 11th 2 1st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), for ASPINWALL, connecting, via Panama Railroad, with one of the Company's steamships from Panama for SAN FRANCISCO, touching at ACAPULCO.

DECEMBER:

1st—HENRY CHAUNCEY, Captain Gray, connecting with CONSTITUTION, Capt. Farns-

11th—ATLANTIC, Capt. Maury, connecting with GOLDEN CITY, Capt. Bradbury.

21st—NEW YORK, Capt. Horner, connecting with COLORADO, Capt. Watkins.

Departures of 1st and 21st connect at Panama with steamers for South Pacific ports. Those of 1st touch at Manzanillo.

> Through Passage Rates, in Currency. First Cabin. Second Cabin. \$350 \$250 \$126

discount of one-fourth from steamers'rates allowed to second cabin and steerage passengers with

One Hundred Pounds Baggage allowed each adult. Baggage masters accompany baggage through, and attend to ladies and children without male protectors. Baggage received on the dock the day before sailing from steamboats, railroads and passengers who prefer to send down early.

An experienced Surgeon on board. Medicines and

attendance free.

A steamer will be placed on the line January 1st, 1866, to run from New Orleans to Aspinwall, via Ha-

For passage tickets or further information, apply at the Company's ticket office, on the wharf, foot of Canal street, North River.

F. W. G. BELLOWS, Agent.

Empire Line

FOR SAVANNAH, GA.,



Every Saturday. The Elegant Side-Wheel Steamships SAN SALVADOR,

Commander, Joshua Atkins, and

SAN JACINTO,

Commander, Winslow Loveland,

1,500 Tons Burthen each.

Have been placed on the route to Savannah by the Atlantic Mail Steamship Company of New York, and are intended to be run by them in a manner to meet the first-class requirements of the trade. The Cabin accommodations of these ships are not excelled by any Steamers on the coast, and although

excelled by any Steamers on the coast, and although their carrying capacity is large, their draught of wa-ter enables them to insure a passage without detention in the river-

San Salvador, Sat. Jan. 13 | San Jacinto, Sat. Feb. 3 San Jacinto, " 20 | San Salvador, " 10 San Salvador, " 29 | San Jacinto, " 17

Returning, Leave Savannah, every Saturday, at 3 o'clock, P. M.
Bills of Lading furnished and signed on the Pier.

For further particulars, engagement of Freight or Passage, apply to

GARRISON & ALLEN, Agents.

5 Bowling Green, N. Y.

Agent at Savannah, B. H. HARDEE.

Miscellaneous.

MEXICO! MEXICO!

\$30,000,000 LOAN.

Republic of Mexico. TWENTY-YEAR COUPON BONDS,

IN SUMS OF

\$50, \$100, \$500 & \$1,000. Interest 7 per cent, payable semi-annually in the city of New York.

PRINCIPAL AND INTEREST PAYABLE in Gold. TEN MILLION DOLLARS in Bonds to be sold at SIXTY CENTS on the dollar in U. S. Currency. The inerest thus equaling TWELVE PER CENT IN GOLD, or SEVENTEEN PER CENT IN U. S. CURRENCY, at present rate of premium on gold.

THE FIRST YEAR'S INTEREST ALREADY PROVIDED. The most desirable investment ever offered. Subscriptions received and full particulars communicated by JOHN W. CORLIES & CO.,

No. 57 Broadway, New York. Subscriptions also received by Banks and Bankers enerally throughout the United States.

Miscellaneous.

SMITH'S FERRY & BEAVER CREEK Oil and Salt Company.

At the annual Meeting of the Stockholders, held January 16th, the following persons were elected Trustees to serve for one year:

MINARD W. WILSON,
HENRY W. WILSON,
CHARLES R. BRAIN,
CHARLES W. MILLER,
LAMES D. CHILLY

J<MES D. GIBLIN, WILLIAM S. SMEETON,

M. H. BERGEN.
Subsequently, Minard W. Wilson was elected President; M. H. Bergen, Secretary, and Charles R.

President; M. H. Bergen,
Braine, Treasurer.
OFFICE—78 BROADWAY, NEW YORK.
Subscription books are now open at \$2 per share.
M. H. BERGEN, Secretary.

AGRICULTURAL

MPLEMENTS,

Machinery, & Hardware

FOR THE

SOUTHERN AND FOREIGN TRADE

R. H. ALLEN & CO.,

189 & 191 Water Street,

Ne York.

Union Trust Company,

of new York. 73 BROADWAY, COR. OF RECTOR ST.

CASH CAPITAL \$1,000,000 INTEREST ALLOWED ON DEPOSITS,

WHICH MAY BE MADE AND WITHDRAWN AT ANY TIME.

TRUSTEES.

ISAAC H. FROTHINGHAM, President.
JOHN V. L. PRUYN,
ANDPEW V. STOUT,

Vice-Presidents.

A. A. Low, 31 Burling Slip.
Samuel G. Wheeler, Jr., 54 Wall Street.
Edward B. Wesley, 22 William Street.
William R. Travers, 19 William Street. Andrew Carrigan, 51 Chambers Street.

Horace F. Clark, 65 Wall Street.

J. Boorman Johnson, 91 Broadway.

James K. Waterbury, Brooklyn, E.D.

Freeman Clark, Rochester, N.Y.

Amasa J. Parker, Albany. Freeman Clark, Rochester, N.Y.
Amasa J. Parker, Albany,
Allen Munroe, Syracuse,
Wm. F. Russell, Saugerties,
Daniel C. Howell, Bath,
Benj. H. Hutton, 145 Duanne Street.
Francis Skiddy, 101 Wall Street.
David Dows, 20 South Street.
Daniel Develin, 237 Broadway.
Henry E. Davies, 43 Wall Street.
Henry K. Bogert, 49 William Street.
George W. Culyer, Palmyra, N.Y.
Peter Cagger, Albany, eter Cagger, Albany, Alfred A. Howlett, Syracuse,
James Forsyth, Troy,
Jonathan W. Freeman, Troy,
John Maggee Watkins John Mageee, Watkins, "W. F. Aldrich, Secretary,

The National Land Co., NO. 60 BROADWAY, NEW YORK,

Buy and sell MINERAL LANDS in Pennsylvania and other States, and improved and unimproved AGRICULTURAL LANDS in the Southern and

Western States, on Commission. European Agencies for the sale of properties and to

encourage emigration are being establi4hed. A. N. MEYLERT, JOHN BRANNON,

of New York.

of West Virginia.

GEO. FRED. KROLL & Co., UNITED STATES LAND AGENCY, No. 57 BROADWAY, NEW YORK,

Will purchase and sell REAL ESTATE, of all descriptions, in different sections of the country, on COM-MISSION, having made extensive arrangements for reliable information in relation to the value, location, and advantages of different localities.

Large and small Tracts of Land, Plantations, Farms and Mineral Lands, will receive particular attention. Loans negotiated and Emigration facilitated.

Business promptly attended to.

Crushers and Pulverizers,

FOR WET OR DRY WORKING,
THE BEST AND CHEAPEST IN THE WORLD
MANUFACTURED BY THE

BOSTON MILLING AND MANUFACT-URING COMPANY, 105 STATE STREET, BOSTON, MASS. Miners should not purchase machinery before seing, or

sending their friends to examine, the practical work-

ing of this series of machinery.

The Whirling Table, or Crusher, weighs less than two tons, and crushes from ten to twelve tons of ore per hour to fine gravel, or two hundred and fifty

tons in twenty-four hours.

The Pulverizer weighs two tons, and pulverizes to dust infinitely finer than stamp work, thirty-four hundred lbs per hour, or thirty six tons per diem, equal to the yield of forty stamps; and the first cost and wear; as compared to this number of stamps, is about one-tenth—the entire yield being fit for amalgamation without further reduction. The fine dust is not obwithout further reduction. The fine dust is not obtained by screening, but by the immediate action of the Pulverizer.

Fifteen horse-power, net, is the maximum power required for one machine.

The cost of wear per ton is less than by any other machine. All wearing parts are now made of Franklinite iron.

Let miners and their friends carefully study the practical working of all other machines and processes offered, and then see ours working in East Boston, Mass.

We ask only this.
All our machines are now made in our own shop. No CONTRACT WORK. Address-

JACOB J. STORER,
General Agent and Treasurer,
105 State Street, Boston.
Or CHARLES H. GARDNER,
16 Courtlandt Street, New York.

Insurance.

OFFICE OF THE

Orient Mutual Insurance

COMPANY,

New York, 27th Jan., 1866.

The following STATEMENT of the affairs of this company, on the 3ist day of December, 1865, is published

\$500,621 31 Total premiums..... Earned premiums of the Re-insurance and return

75,700 24 premiums..... ASSETS. 31st December, 1865. Cash in banks...... \$106,461 31 United States stock..... 150,000 00

\$471,610 30 Subscription notes and other bills receivable, uncollected premiums and accrued interest.. \$613,595 82 Salvages and unsettled

9,767 41 Accounts 623,363 23

Total amount of assets..... \$1,094,973 53
The Board of Trustees have resolved to pay Six per cent Interest on the outstanding Scrip Certificates, to the holders thereof, or their legal representatives, on or after 1st of March next.

After allowing for probable losses in the case of vessels out of time, and unsettled claims, they have also declared a dividend free of government tax, of Ten per cent on the net amount of Earned Premiums of the year ending 31st December, 1865, for which Certificates will be issued on or after 1st of March next. The profits of the company, for which

certificates have been issued, amount

\$675,470 00 onal profits from 1st Jan., 1865. 88,710 46 to January, 1865..... Total profits..... \$764,180 46 Redeemed in cash..... 145,420 00

\$618,760 46 Amount remaining with the Company By order of the Board, CHARLES IRVING, Secretary.

TRUSTEES. Leopold Bierwirth, Simon De Vis er, John S. Williams, Joseph Gailard, Jr., George Mosle, Edward F. Davison, A. Le Moyne, Jr. Alex. M. Lawrence, Fredk. G. Foster, George Christ, Richard P. Rundle, John A. Ralli, E. H. R. Lyman, J. Woodward Haven, John Auchincloss, Edward F. Sanderson,

Edward F. Sanderson, Francis Cottenet, Alex'r Hamilton, Jr., George F. Thomae, C. H. Sand, W. F. Cary, Jr., Cornelius K. Sutton, W. A. Sale, Edward Haight,

James Brown, N. D. Carlile, William Schall, Leopold Huffer, Wm. S. Wilson, F. Cousinery, Gustav Schwab, John F. Schepeler. EUGENE DUTILH, President,

ALFRED OGDEN, Vice-President. CHARLES IRVING, Secretary. NOTICE.

This Company have made arrangements to issue, when desired, policies and certificates payable in London and Liverpool, at the Counting Rooms of Messrs. Drake, Kleinwort & Cohen.

Mixed for FRASER

Insurance.

Sun Mutual Insurance

COMPANY.

(INSURANCE BUILDINGS,) 49 WALL STREET.

ASSETS,Oct. 4, 1864 - - \$2,383,487 45 DIVIDEND THIRTY PER CENT.

This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland

Premiums paid in gold will be entitled to a return premium in gold.

MOSES H. GRINNELL, Pres't.

EDWARD P. ANTHONY, Vice-Pres't ISAAC H. WALKER, Sec'y.

Marine & Fire Insurance.

METROPOLITAN INSURANCE CO., NO. 108 BROADWAY, NEW YORK.

Cash Capital \$1,000,000 Assets Nov. 1, 1865, over..... 1,600,000

This Company insures at customary rates of premium against all Marine and Inland Navigation Risks on Cargo or Freight; also against loss or damage by

If Premiums are paid in Gold, Losses will be paid

The Assured receive twenty-five per cent of the net profits, without incurring any liability, or, in lieu thereof, at their option, a liberal discount upon the

premium.
All losses equitably adjusted and promptly paid. Scrip Dividend declared Jan. 10, 1855,
FİFTY PER CENT.
JAMES LORIMER GRAHAM, President,
ROBERT M. C. GRAHAM, Vice President,
JAMES LORIMER GRAHAM, JR., 2d V. P.
HENRY H. PORTER, Secretary.

The Mercantile Mutual

INSURANCE COMPANY.

OFFICE No. 35 WALL STREET, NEW YORK.

Assets, Jan. 1st, 1866......\$1,366,699

ORGANIZED APRIL, 1844.

The Company has paid to its Customers, up to the present time, Losses amounting to over

EIGHTEEN MILLIONS OF DOLLARS.

For the past nine years the cash dividends paid to Stockholders, made from ONE-THIRD of the net profits, have amounted in the aggregate to:

One Hundred and Twenty-one and a half per cent.

Instead of issuing a scrip dividend to dealers, based on the principle that all classes of risks are equally profitable, this Company will hereafter make such cash abatement or discount from the current rates, when premiums are paid, as the general experience of underwriters will warrant, and the nett profits remaining at the close of the very will be disided to maining at the close of the year, will be divided to the stockholders.

This Company continues to make Insurance on Marine and Inland Navigation and Transportation Risks, on the most favorable terms, including Risks on Merchandise of all kinds, Hulls, and Freight

Policies issued making loss payable in Gold or Currency, at the Office in New York, or in Sterling, at the Office of Rathbone, Bros. & Co., in Liver-

TRUSTEES.

Aaron L. Reid,

Ellwood Walter,

D. Colden Murray,

Joseph Walker, James Freeland, Samuel Willets, Robert L. Taylor, William T. Frost, William Watt, Joseph Slagg,

E. Haydock White, N. L. McCready, Daniel T. Willets, Henry Eyre, L. Edgerton,
Cornelius Grinnell,
John S. Williams, Her. A. Schleicher, William Nelson, Jr., Joseph Slagg, Charles Dimon, Jas. D. Fish, A. William Heye, Geo. W. Hennings, Harold Dollner,
Francis Hathaway, Paul N. Spofford.
ELLWOOD WALTER, President,
CHAS. NEWCOMB, Vice-Prest.

C. J. DESPARD, Secretary.

Niagara Fire Insurance

NO. 12 WALL STREET.

CASH CAPITAL, SURPLUS, JANUARY 1st, 1865......

Losses equitably adjusted and promptly paid. Chartered 1850. Cash Dividends paid in 15 years, 253 per cent.

JONATHAN D. STEELE, President. P. NOTMAN, Secretary.

The Mutual Life Insu-

RANCE COMPANY OF NEW YORK.

CASH ASSETS, Sept. 1st, 1865, OVER \$13,500,000 00
FREDERICK S. WINSTON, President.
R. A. McCURDY, Vice-President.
Secretaries, SISAAC ABBATT,
THEO. W. MORRIS.
Actuary, SHEPPARD HOMANS.

Insurance.

Insure against Accidents

THE NATIONAL LIFE & TRAVEL-LERS' INSURANCE COMPANY.

243 BROADWAY, N. Y.

OPPOSITE CITY HALL PARK EDWARD A. JONES, President.

AUTHORIZED CAPITAL, - - - \$500,000

Is now prepared to issue GENERAL ACCIDENT
INSURANCE TICKETS from one to twenty days.

These tickets insure against ACCIDENTS of every description for \$5,000 in case of DEATH, or \$25 per week COMPENSATION for disabling accidents.

TARIFF OF RATES.

Iusurance on above tickets commences at 6 o'clock A. M., 12 o'clock noon, 6 o'clock P M.

REMEMBER THAT 25 CENTS per day insures you for \$5,000. ASHER S. MILLS, Secretary:

W. E. PRINCE, Vice-President.

REMOVAL.

THE OFFICE OF THE

Germania Fire Insurance

COMPANY

Has been removed to

THEIR NEW BUILDING,

No. 175 BROADWAY.

Banks and Bankers.

Depew & Potter, BANKERS.

NO. 11 BROAD STREET, NEW YORK,

Allow interest at the rate of FOUR PER CENT PER ANNUM ON DEPOSITS. which may be checked for at sight.

Special attention given to the purchase and sale

GOVERNMENT SECURITIES.

Miscellaneous stocks and bonds bought and sold on commission. Collections made promptly on all points.

CHAUNCEY M. DEPEW,
(Late Secretary Dependence)

(Late Secretary of State.)

C. Morris,

NO. 5 WILLIAM STREET,

Broker in PETROLEUM AND MINING STOCKS, RAILWAY SHARES, GOVERNMENTS, &c. At all the Stock Boards.

REFERENCES:

B. C. Morris, Harbecks & Co.,

Galwey, Casado & Teller, Caldwell & Morris.

Lawrence

Brothers

& Co.,

BANKERS, NO. 16 WALL STREET, N. Y. GOVERNMENT SECURITIES,

AND OTHER STOCKS, BONDS, &c., bought and sold on Commission for CASH ONLY. subject to cl with Banks

DEWITT C. LAWRENCE,
Member New York Stock Exchange.
CYRUS J. LAWRENCE,
JOHN R. CECIL, late Butler, Cecil, Rawson & Co.

WM. A. HALSTED.

National Bank of Amer-ICA, OF JERSEY CITY,

11 EXCHANGE PLACE.

G. L. HAWKINS, Cash. C. G. WEAVER, Pres. DIRECTORS.

C. G. Weaver of Winn & Weaver, 61 Barclay St. N.Y. F. W. Bacon of F. W. Bacon & Co., 81 John st, N.Y. E. H. Arnold of H. Arnold & Co., 162 Fulton st, N.Y. Henry L. Day, Oil Merchant, Trenton, N. J. J. H. Carpenter, Grocer, 225 Grove st, Jersey City.

AUTHORIZED CAPITAL

JERSEY CITY, Dec. 12, 1865.

The books of subscription to the National Bank of America are now open, at the Banking House, No. 11 Exchange Place, Jersey City, and at Messrs. Winn & Weaver's, 61 Barclay St., New York, for \$100,000 additional capital, payable in installments, as follows: Ten per cent on the 1st days of January, March, May, July, September, and November, 1866, and January, March, May, and July, 1867.

Banks and Bankers.

Tenth National Bank,

No. 240 BROADWAY.

Designated Depository of the Government. D. L. ROSS, President.

J. H. STOUT, Cashier.

Central National Bank,

318 BROADWAY.

Capital.....\$3,000,000.

Has for sale all descriptions of Government Bonds-City and Country accounts received on terms most favorable to our Correspondents.

Collections made in all parts of the United States and Canadas.

HENRY A. SMYTHE, President.

W. H. FOSTER, Cashier.

JOHN MUNROE & Co.,

AMERICAN BANKERS, No. 5 RUE DE LA PAIX, PARIS,

No. 8 WALL STREET, NEW YORK, Issue Circular Letters of Cred I for Travelers in al l parts of Europe, etc., etc. Also Commercial Credits.

Culver, Penn & Co., BANKERS,

19 & 21 NASSAU STREET, NEW YORK,

Receive Deposits from Banks, Bankeers and others. Orders for the Purchase and Sale of Government Securities receive particular attention. Special attention is given to the transaction of all business connected with the Treasury Department.

A. G. GATTELL, Pres't. A. WHILLDIN, V. Pres't.

{ Capital, \$500,000

The Corn Exchange NATIONAL BANK, PHILADELPHIA.

Attends to business of Banks & Bankers on liberal terms.

J. W. TORREY, Cashier.

B. Hutchings Badger, BANKING & EXCHANGE OFFICE,

36 DEARBORN ST., CHICAGO, ILL. Collections made on all parts of the Northwest. Stocks, Bonds, Gold, and Government Securities bought and sold on commission, either in New York

or Chicago, and carried on margins when desired. New York correspondent and reference, Messrs. L. S. LAWRENCE & CO.

Burnett, Drake & Co., BANKERS, BOSTON.

GOLD, STOCK, AND BOND BROKERS. Personal attention given to the purchase and sale of Stocks and Bonds at the Boston Brokers' Board.

Dupee, Beck & Sayles,

STOCK BROKERS, No. 22 STATE STREET, BOSTON.

JAMES A. DUPEE, JAMES BECK, HENRY SAYLES

First National Bank,

OF PHILADELPHIA.
(The First National Bank Organized.)
TAL, - - \$1,00 CAPITAL, - - - \$1,000,000
This Bank invites the accounts of Country Banks and Bankers; will allow four per cent interest on daily balances, and make collections at most favorable rates. GOVERNMENT SECURITIES of all classes dealt in.

C. H. CLARK, President. MORTON MoMICHAEL, Jr., Cashier. GEO. PHELLER, Manager Loan Dept

The Tradesmens

NATIONAL BANK. 291 BROADWAY, NEW YORK.

\$1,000,000 RICHARD BERRY, President. ANTHONY HALSEY, Cashier. CAPITAL....

Page, Richardson & Co,

114 STATE STREET, BOSTON, BILLS OF EXCHANGE ON LONDON

JOHN MUNROE & CO., PARIS.

ALSO ISSUE
COMMERCIAL CREDITS for the purchase of Merchandise in England and the Continent. TRAVELLERS' CREDITS for the use of Travellers abroad.

Banks and Bankers.

Cisco & Son, OHN

No. 88 WALL STREET, NEW YORK.

Negotiate Loans and Business Paper, make Collections, purchase and sell Government and other Securities on Commission, receive money on deposit and allow interest at the rate of four per cent per annum, on daily balances which may be drawn at any time; or will issue Certificates of Deposit bearing interest

payable en demand.

JOHN J. CISCO, of the U. S. Treasury in N. Y

JOHN ASHFIELD CISCO.

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