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Annual report of the Secretary of the Treasury on the state of the finances for the year 1872

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## ANNUAL REPORT

OF THE

# SECRETARY OF THE TREASURY

ON THE

# STATE OF THE FINANCES

FOR

THE YEAR 1872.

WASHINGTON:
GOVERNMENT PRINTING OFFICE.
1872.

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## REPORT

OF

## THE SECRETARY OF THE TREASURY.

TREASURY DEPARTMENT, December 2, 1872.

Sir: Whatever degree of success has attended the administration of the Treasury Department during the year is due largely to the ability and fidelity of the officers and clerks of the several bureaus and divisions. There have been some exceptions to the general good conduct of the working force, but the number of these will not be thought large when it is known that more than three thousand persons are employed in Washington, of whom nearly fourteen hundred are constantly engaged in handling coin, notes, and money securities of the Government.

Many of these persons are paid fair wages for the services rendered; but others, who fill places of great responsibility, are not by any means adequately compensated. Officers and clerks of known ability and established reputation are frequently drawn away by offers of better pay elsewhere. This competition will leave the business of the Department finally in the hands of the less valuable part of its officers.

A sense of justice leads me to recommend an increase of salaries in many cases, including the salaries of the Assistant Secretaries of the Treasury.

Since my last annual report the business of negotiating two hundred million of five per cent. bonds, and the redemption of two hundred million of six per cent. five-twenty bonds, has been completed, and the accounts have been settled by the accounting officers of the Treasury.

Further negotiations of five per cent. bonds can now be made upon the basis of the former negotiation.

I think it expedient, as a means of giving additional value to the bonds authorized by the Funding Act of July 14, 1870, and additional security to the owners, that registered bonds of every issue should be made convertible into coupon bonds at the will of the holder. When this privilege is granted the desire to reconvert them will cease.

The moneys received and covered into the Treasury year ended June 30, 1872, were:	during the fis	cal
From customs	\$216, 370, 286	77
From customs	2, 575, 714	19
Internal revenue	130, 642, 177	
Tax on national bank circulation, &c	6, 523, 396	
Repayment of interest by Pacific Railway com-		
panies	749, 861	87
Customs fines, &c	1, 136, 442	
Fees—consular, patent, land, &c	2, 284, 095	
Miscellaneous sources	4, 412, 254	
Total ordinary receipts.	364, 694, 229	91
Premium on sales of coin	9, 412, 637	65
Total net receipts	374, 106, 867	56
Balance in Treasury June 30, 1871, (including		
\$18,228 35 received from "unavailable"	109, 935, 705	59
Total available cash	484, 042, 573	15
The set and ditares by women'to during the same	nowied were	
The net expenditures by warrants, during the same		
For civil expenses	\$16, 187, 059	
Foreign intercourse	1, 839, 369	
Indians	7, 061, 728	
Pensions	28, 533, 402	76
Military establishment, including fortifications,		
river and harbor improvements, and arsenals.	35, 372, 157	20
Naval establishment, including vessels and ma-		
chinery and improvements at navy yards	21, 249, 809	99
Miscellaneous civil, including public buildings,		
light-houses, and collecting the revenue	42, 958, 329	08
Interest on the public debt	117, 357, 839	72
Total, exclusive of principal and premium	riberage and	
on the public debt	270, 559, 695	91
Premium on bonds purchased \$6,958,266 76	ment had nild	
Redemption of the public debt 99, 960, 253 54		
Redemption of the public dest 35, 500, 200 of	106, 918, 520	
Total net disbursements	377, 478, 216	21
Balance in Treasury June 30, 1872	106, 564, 356	
Total	484, 042, 573	15
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From the foregoing statement it appears that the net reduction of the principal of the debt during the fiscal year ended June 30, 1872, was \$99,960,253 54.

The sources of this reduction are as follows:	<b>4961 604 990</b>	0.1
Net ordinary receipts during the year		91
Net ordinary expenditures, including interest on the public debt		91
Leaving a surplus revenue of	94, 134, 534	00
Add amount received from premium on sales of gold,		
in excess of the premium paid on bonds purchased.	2, 454, 370	89
Add the amount of the reduction of the cash balance at the close of the year, as compared with same at		
commencement of year	3, 371, 348	65
of the own till	99, 960, 253	54

This statement treats solely of the principal of the public debt.

By the monthly statement of the public debt, which includes the principal, interest due and unpaid, and interest accrued to date not due, and deducts the cash in the Treasury as ascertained on the day of publication, the reduction was \$100,544,491 28.

The source of this reduction is as follows:

Reduction in principal account	
Reduction in cash on hand	103, 290, 956 50 2, 746, 465 22
and Alors also as a summer of the second sec	100, 544, 491 28

A comparison of the reduction in the principal account as shown by the above tables discloses a difference of \$250, occasioned by an error, recently discovered, and which is fully explained in a note on page 6 of the appendix to this report.

On the basis of the last table the statements show a reduction of the public debt from March 1, 1869, to the present time, as follows:

Parties of the partie		
From March 1, 1869, to March 1, 1870	\$87, 134, 782	84
March 1, 1870, to March 1, 1871	117, 619, 630	25
March 1, 1871, to March 1, 1872	94, 895, 348	94
March 1, 1872, to November 1, 1872, (8 months)	64, 047, 237	84
Total	363, 696, 999	87

And a reduction in the annual interest of \$24,187,851.

The receipts during the first quarter of the current	iscal year were	
From Customs	\$57, 729, 540	27
Sales of public lands	797, 324	
Internal revenue	34, 169, 047	
Tax on circulation, &c., of national banks	3, 307, 238	
Repayment of interest by Pacific railways	119,093	
Customs fines, &c	103, 787	30
Consular, patent, and other fees	479, 306	03
Proceeds of Government property	336, 801	88
Miscellaneous sources	1, 346, 257	47
Net ordinary receipts	98, 388, 397	16
Premium on sales of coin	2, 426, 736	91
Total receiptsBalance in Treasury June 30, 1872, including \$1,014 48	100, 815, 134	07
received from "unavailable"	106, 565, 371	42
Total available	207, 380, 505	49
The expenditures during the same period were as for For eivil and miscellaneous expenses, including pub-	ollows:	
lic buildings, light-houses, and collecting the	*** ***	(24)
revenues	\$18, 299, 891	
Indians	3, 037, 343	
Pensions	9, 135, 389	71
Military establishment, including fortifications,	10 000 000	11
river and harbor improvements, and arsenals.	12, 876, 982	41
Naval establishment, including vessels and ma-	= 905 140	40
chinery and improvements at navy yards	7, 305, 146	48
Interest on the public debt, including Pacific Railway bonds	36, 196, 894	83
Total, exclusive of the principal and premium,	religios Lieron	
on public debt	86, 851, 648	54
For net redemption of the public debt. 16, 932, 138 72	18, 634, 707	25
Total net expenditures	105, 486, 355	79
Balance in the Treasury September 30, 1872	101, 894, 149	
of the state of th	207, 380, 505	49
	and a special an	-

320, 300, 000 00

For the remaining three-quarters of the current fiscal year it is estimated that the receipts will be:

From customs	\$135,000,000	00
Sales of public lands	1, 500, 000	00,
Internal revenue	74, 000, 000	00
Tax on national banks	3, 000, 000	00
Pacific railways	500,000	00
Custom's fines, &c	800,000	$00^{\circ}$
Consular, patent, and other fees	1,700,000	00
Sales of public property	600,000	00
Miscellaneous sources	1, 400, 000	00
Total	218, 500, 000	
		-

For the same period it is estimated that the expenditures will be:

71		\$10 000 000 O	0
E,O	r civil expenses		
	Foreign intercourse	900,000 0	0
	Indians	4,000,000 0	0
	Pensions	20,000,000 0	()
	Military establishment	23, 000, 000 0	0
	Naval establishment	13, 500, 000 0	0
	Miscellaneous civil	27, 800, 000 0	0
	Interest on the public debt	71, 500, 000 0	0.
	Total	173, 700, 000 0	0
	10(41	110, 100, 000 0	V

This will leave \$44,800,000 surplus revenue applicable to the purchase or redemption of the public debt.

The amount required for this purpose, under the sinking-fund law, for the year, will be about \$29,200,000.

It is estimated that the receipts for the fiscal year ending June 30, 1874, will be:

From customs	. \$200,000,000 00
Sales of public lands	3,000,000.00
Internal revenue	. 103, 000, 000 00
Tax on national banks	6, 300, 000 00
Pacific railways	900,000 00
Customs fines, &c	. 1,100,000 00
Consular, patent, and other fees	
Sales of public property	
Miscellaneous sources	2, 200, 000 00

Total.

The foregoing estimates are based upon the amount of revenue collected since the acts of May and June, 1872, went into operation; but the imports have been large, and considerable sums have been obtained by internal revenue officers on account of old taxes and claims; hence it will be wise to leave the sources of revenue undisturbed for the present session.

It is estimated that the expenditures for the same period will be:

it is estimated that the expenditures for the same p	eriod will be:
For civil expenses	\$18,000,000 00
Foreign intercourse	1, 325, 000 00
Indians	5, 700, 000 00
Pensions	30, 500, 000 00
Military establishment, including fortifications,	ar alsomit
river and harbor improvements, and arsenals.	36, 000, 000 00
Naval establishment, including vessels and ma-	
chinery and improvements at navy yards	22, 500, 000 00
Miscellaneous civil, including public buildings,	
light-houses, and collecting the revenues	41, 500, 000 00
Interest on the public debt	98, 000, 000 00
Interest on Pacific Railway bonds	3, 875, 000 00
Sinking fund	29, 200, 000 00
Total	286, 600, 000 00
Leaving the estimated surplus revenue	\$33, 700, 000 00

The estimates received from the several Executive Departments show that the following amounts will be required for the same period:

	7
Legislative	\$2,973,274 40
Executive	17, 129, 261 90
Judicial	3, 587, 050 00
Foreign intercourse	1, 326, 754 00
Military	32, 894, 854 84
Naval	20, 154, 220 15
Indians	5, 700, 975 28
Pensions	30, 500, 000 00
Public works	29, 687, 345 69
Postal deficiency	6, 310, 602 00
Postal subsidies	1, 100, 000 00
Miscellaneous	9, 596, 974 52
Permanent	16, 293, 163 49
Interest on public debt	98, 000, 000 00
Interest on Pacific Railway stocks	3, 877, 410 72
Sinking fund	29, 191, 369 28
Total.	308, 323, 256 27

The reduction in taxation since the close of the war is estimated to have been-

#### IN INTERNAL REVENUE:

By the act of July 13, 1866	\$65,000,000
By the act of March 2, 1867.	40, 000, 000
By the act of February 3, 1868	23, 000, 000
By the acts of March 31, 1868, and July 20, 1868	45, 000, 000
By the act of July 14, 1870	55, 000, 000
By the act of June 6, 1872	20, 651, 000
Total of internal revenue.	248, 651, 000
In Customs:	
By the act of July 14, 1870	\$29, 526, 410
By the acts of May 1, 1872, and June 6, 1872	31, 172, 761
Total of customs	60, 699, 171
A total reduction of	309, 350, 171

Since the institution of the sinking fund, in May, 1869, and in accordance with the act of February 25, 1862, there has been purchased on this account, up to and including June 30, 1872, \$99,397,600 in bonds of the various issues known as five-twenties, at a net cost in currency of \$110,997,185 89, or an estimated cost, in gold, of \$94,097,243 82.

In addition to the purchases for the sinking fund, bonds have been purchased to the amount of \$173,237,950, at a net cost, in currency, of \$195,008,288 53, or an estimated cost, in gold, of \$163,376,054 35.

The cost of these bonds, estimated in gold, has varied from \$82.21 per \$100 to \$99.99 per \$100—the most recent purchase being at the rate of \$98.66 per \$100.

The average cost, in gold, of the whole amount of the purchases, up to and including the last day of September, was \$94 64 per \$100.

In this connection I would call attention to the various tables accompanying this report, which furnish elaborate details of the money operations and accounts of the Government.

The condition of our carrying trade with foreign countries is always a subject of interest, and at the present moment it is one of solicitude. The imports and exports of the United States, excluding gold and silver, amounted to \$1,070,641,163, for the fiscal year ending June 30, 1872, and of this vast trade only 28½ per cent. was in American vessels. In the year 1860 nearly 71 per cent. of our foreign commerce was in American ships; but in 1864 it had fallen to 46 per cent., in 1868 to 44 per cent., and

in 1871 to less than 38 per cent. The earnings of vessels engaged in the foreign carrying trade probably exceed one hundred million dollars a year, of which less than one-third is earned under our own flag. The act of Congress allowing a drawback on foreign articles used in the construction of American vessels has given encouragement to shipbuilding; but I am of opinion that this measure is entirely inadequate. When we consider that nearly three-fourths of the foreign commerce of the country is under foreign flags, it is plain that there can be no considerable and speedy change unless the Government shall act at once and in a liberal and comprehensive spirit.

The rise in the price of iron and the advance in the wages of labor in England during the past year favor the Government and people of the United States: but this advantage, due to natural causes, should not lead us to trust the future to the force of those causes, but should induce us rather to act at once and with vigor. It may happen that we cannot regain the control of the direct trade between Europe and the United States, but there is an immense field to be occupied upon the Pacific Ocean and in the South Atlantic. England controls the markets of the world by controlling the channels of communication, and I am convinced that a wonderful impetus will be given to the agricultural and manufacturing interests of the country by the increase of our commercial marine. Merchants in distant countries must purchase goods at points with which they have frequent and regular communication, and when such communication exists with one country only, the cost of merchandise becomes unimportant, as there are no means of comparison; nor is there opportunity for the advantages of competition. Hence a great producing country can afford to establish and maintain lines of steamships upon the ocean, as the indirect benefits will much exceed the cost.

The details of our trade with foreign countries, as represented by the returns made to the Statistical Bureau, are also unsatisfactory. From these returns it appears that the imports of merchandise for the fiscal year ending June 30, 1872, were \$626,595,077, and the exports estimated in gold, were \$444,046,086, showing a balance against the country of \$182,548,991. This balance is in some degree apparent rather than real. On the 30th of June, 1871, the value of goods remaining in warehouse was \$68,324,659, while on the 30th of June, 1872, it was \$122,211,266, showing an excess at the close of the last fiscal year of \$53,886,607. Deducting this excess, we have a balance based upon the actual consumption of the country of \$128,662,384. From this a further reduction should be made of \$66,133,845, being the excess of exports over the imports of gold. After these deductions there still remains an adverse balance of \$62,528,539. This

adverse balance has been met probably by treight on merchandise carried in American vessels, profits on exports made on account of American merchants and shippers, the sale of bonds abroad, and investments in the United States by inhabitants of other countries.

The exports of merchandise for the year 1872 were \$13,298,933 less than for the year 1871. The exports of wheat, wheat flour, raw cotton, cotton manufactures, gold and silver, fire-arms, manufactures of leather, illuminating oil, and beef, fell off \$82,066,325, while there was a gain of \$68,767,392 in the exports of corn, furs, hides, skins, bacon, hams, lard, leaf tobacco, manufactures of iron, wood, leather, and many minor articles. There was an increase of exports in every branch of manufactures, except cotton, leather, and fire-arms.

The decrease of our exports in wheat and wheat flour was twelve million dollars; raw cotton, thirty-seven million dollars; manufactured cotton, one million two hundred and fifty thousand dollars; gold and silver, eleven million six hundred thousand dollars; fire-arms, twelve million dollars; manufactures of leather, six hundred thousand dollars; illuminating oils, three million five hundred thousand dollars; and beef, two million dollars.

The statistics of imports show an increase of seven million in coffee, eighteen million in sugar, nearly six million in tea, nearly three million in tin plates, more than seventeen million in raw wool, two million in pig iron, ten million in manufactures of iron, five million in manufactures of cotton, four million in manufactures of silk, and about seven million in manufactures of wool.

These statistics are not presented as affording a basis for legislation, but rather because they are exceptional in character, and not likely to be repeated.

During the last year thorough examinations have been made of the Mint at Philadelphia, and of the branch mints at San Francisco and Carson City, and exhaustive reports upon the condition of each, and also upon several questions of a general character connected with the mint service, made by Doctor Linderman and Professor Rogers, are to be printed for the use of the Department and Congress. From these reports it appears that the service is in a satisfactory condition. In the last ten years the commercial value of silver has depreciated about three per cent. as compared with gold, and its use as currency has been discontinued by Germany and some other countries. The financial condition of the United States has prevented the use of silver as currency for more than ten years, and I am of opinion that upon grounds of public policy no attempt should be made to introduce it, but that the coinage should be limited to commercial purposes, and designed exclusively for commercial uses with other nations.

The intrinsic value of a metallic currency should correspond to its commercial value, or metal should be used only for the coinage of tokens redeemable by the Government at their nominal value. As the depreciation of silver is likely to continue it is impossible to issue coin redeemable in gold without ultimate loss to the Government; for when the difference becomes considerable holders will present the silver for redemption, and leave it in the hands of the Government to be disposed of subsequently at a loss.

If the policy should be adopted of issuing silver coin irredeemable, but whose intrinsic and nominal value should correspond to gold, the time must come when the country would suffer from the presence of a depreciated silver currency, not redeemable by the Government nor current in the channels of trade.

Tokens of base coin, except for small denominations, are less convenient than paper, and are subject to many other serious objections. The provision made by the Treasury Department for the redemption of mutilated paper money is much more ample than formerly, and I think it practicable, through the Post Office Department, to make an arrangement by which the whole country shall be supplied with fresh issues of fractional currency.

Therefore, in renewing the recommendations heretofore made for the passage of the Mint bill, I suggest such alterations as will prohibit the coinage of silver for circulation in this country, but that authority be given for the coinage of a silver dollar that shall be as valuable as the Mexican dollar, and to be furnished at its actual cost. The Mexican dollar is used generally in trade with China and is now sold at a premium of about eight per cent. over the actual expense of coining. As the production of silver is rapidly increasing, such a coinage will at once furnish a market for the raw material and facilitate commerce between the United States and China.

It is no exaggeration to say that a necessity exists for a new issue of national bank notes. The reasons for such issue were given in my last annual report.

I take this occasion to call the attention of Congress to a communication made by me to the House of Representatives on the 22d day of March, 1872, (Ex. Doc. 283, 42d Cong., 2d Sess.,) in which I recommended the enactment of a law for the relief of the Treasurer from responsibility on account of the dishonesty of Seth Johnson and Frederick A. Marden, formerly clerks in his office; and also for the correction of certain discrepancies in the public accounts, amounting to \$406 35, that the books of the Department may be made to conform to the facts.

An examination of the affairs of the Office of the Assistant Treasurer at New York, made in September and October last, disclosed a defalcation in the stamp division, in charge of James I. Johnson, of \$185,131 72. The report of the committee explains the course of proceeding by which Johnson was able to embezzle this amount of money.

The report further represents that Mr. Hillhouse, the Assistant Treasurer, cannot be charged properly with any neglect of duty, and in this opinion I concur.

The business of keeping and selling stamps was imposed upon the several Assistant Treasurers by virtue of the authority conferred upon the Secretary of the Treasury in the 6th section of the act of August 6, 1846; but by the terms of that act it was not competent for the Treasury Department to allow the Assistant Treasurer at New York compensation for the labor and responsibility of the stamp division, although the commissions which would have been payable to him at the rate allowed to private parties by the 161st section of the act of 1864, amount to more than five hundred thousand dollars.

The circumstances of this case are such as to justify me in recommending the passage of a law by which Mr. Hillhouse shall be relieved from responsibility in the matter of the defalcation of Johnson.

The report of the Supervising Architect of the Treasury furnishes a concise statement of the cost and condition of the public buildings in charge of this Department. Large sums of money will be needed for the buildings already begun or authorized, and I respectfully advise that, beyond the erection of pavilion hospitals, and a building for the accommodation of the Bureau of Engraving and Printing and the storage of the books and papers of this Department, no new works be authorized at the present session of Congress.

The business of the office of the Supervising Architect of the Treasury is fully equal to the force employed, and the necessary appropriations are so large as to justify Congress in refusing all applications during the present session.

The destruction of the buildings on the easterly side of the new post office in the city of Boston furnishes an opportunity that ought not to be lost for the purchase of the remainder of the square.

An act approved June 8, 1872, authorized and directed the Secretary of the Treasury to purchase a lot of ground in Philadelphia for the accommodation of the post office and United States courts, and to erect a building thereon, the cost of the whole not to exceed the sum of one million five hundred thousand dollars. Under this act, and following the usage of the Department, I appointed a commission of citizens of Philadelphia, who were authorized to receive proposals for the sale to the Government of a suitable lot of land. The report of

the commission has been submitted to the Department, from which it appears that the lot thought to be most desirable, situated on the corner of Chestnut and Ninth streets, can be purchased at a cost of \$925,333 33. It also appears that the cost of a sufficient quantity of land to make the site of the present post office available would exceed half a million dollars.

Accepting the conclusions of the commission as final in reference to the cost of a suitable site, I have declined to proceed further without additional authority from Congress; it being clear that it is impossible to procure land and erect a building for the sum specified in the act.

Similar circumstances have prevented the purchase of land for a public building at Cincinnati.

The increase of books and papers, not in daily or frequent use, is so great as to seriously interfere with the business of the Department. The annual accumulation requires 7,688 cubic feet of space for storage. All the available rooms in the building, including some that might be used for clerks' desks, and portions of the public halls, have been given up for the deposit of such books and papers, and the time has come when other provision should be made. I, therefore, recommend the erection of a brick fire-proof building upon the public grounds south of the Treasury sufficient for storage and for the accommodation of the Bureau of Engraving and Printing. The relief which these changes would afford is essential for the proper transaction of the business of the Treasury Department.

The operations of the Coast Survey, as well as those of the Lighthouse Board, appear to have been economically and efficiently managed.

The Revenue Marine consists of twenty-seven steam and six sailing vessels, carrying sixty-five guns, and manned by one hundred and ninety-eight officers and eight hundred and sixty men. This service has constantly improved in efficiency and in the economy of its management since the summer of 1869. At that time a commission was appointed for the general and professional examination of all the officers employed, and upon their report thirty-nine were discharged, and those who were approved were assigned to duty and given rank, according to their merits. From that time to the present all vacancies in the service have been filled after an examination, and by those found to be best qualified. At the same time a commission was appointed for the entire revision of the service. Their report was submitted to Congress on the 26th of May, 1870. (Ex. Doc 93, 41st Cong., 2d Sess.) The vessels then employed were rated at 9,208 tons. A reduction has already been effected of 657 tons, and the vessels now building and authorized will work a further reduction of 1,232 tons, making an aggregate reduction of 1,889 tons.

The cost of maintaining the Revenue Marine has been reduced from \$1,293,661 67, in 1868, to \$930,249 81 for the year ending June 30, 1872.

Statistical tables prepared from the returns show that, in the essential particulars of assistance rendered to vessels, seizures made, number of vessels examined, and number of lives saved upon the ocean and the lakes, the work performed during the last fiscal year is nearly twice as great as the average for the ten preceding years.

Under existing laws the officers and seamen of the Revenue Marine are entitled to a pension only when they have been wounded or disabled in the line of duty, and whilst coöperating with the Navy during war, and then at the rate established by the act of 1814. When it is considered that this service is constant, and that from the first of November to the first of April in each year the vessels are required to cruise along the coast, and as near the land as possible, within their respective districts, and not to make a port except for supplies or under the pressure of positive necessity, it is clear that their services are not less hazardous than those in which the Navy is engaged in time of peace. I, therefore, recommend that the Navy pension laws be made applicable to the officers and seamen of the Revenue Marine.

The number of commissioned officers is limited by law, and each year adds to those who are disqualified by sickness or unfitted by age for active duty. The hardship resulting from the dismissal of officers under such circumstances is so great that I have declined to exercise a power which may, perhaps, in contemplation of law, be a duty; but in view of the fact that their compensation is small, and the nature of the service such as to bring disease and the infirmities of age upon them prematurely, I think it a plain duty for the Government to provide a retired list so that the active service may be supplied constantly with able and efficient men.

From the appropriation of \$200,000, made April 20, 1871, "for more effectually securing life and property on the coasts of New Jersey and Long Island," seven of the old life-saving station-houses have been repaired and enlarged, and sixty-one new ones have been built, and new apparatus sufficient for ordinary use has been procured for the larger number of them.

A station-house has been erected and furnished at Narragansett pier. From the appropriation of \$50,000, "for the establishment of life-saving stations on the coasts of Cape Cod and Block Island, R. I., nine houses have been erected on Cape Cod and one on Block Island, and they will be supplied with apparatus and ready for use by the first of January next. An appropriation is required for the support of keepers and crews.

The Block Island station and the station at Narragansett pier should be annexed to the Long Island district.

Twenty-two vessels have been wrecked on the coasts of Long Island and New Jersey since July 1, 1871, valued, with their cargoes, at over \$500,000, on which the loss was about \$200,000. The officers and crews numbered two hundred and six persons, all of whom were saved, and mainly, it is believed, through the agency of the life-saving stations.

I respectfully recommend the extension of the system to the coast in the vicinity of Cape Hatteras.

From the report of the Supervising Surgeon of Marine Hospitals it appears that that branch of the public service is in a satisfactory condition.

During the last fiscal year 13,156 patients were treated in the several hospitals of the country at an average cost of about 97 cents each per day, or a total expenditure of \$396,263 11, against a total expenditure for the preceding year of \$453,082 42, or an average cost per patient of \$1 04 per day.

The increased receipts and diminished expenses for the last fiscal year, as compared with the year next preceding, show a net gain to the Government of \$56,819 31.

During the same period the number of districts in which relief was furnished was greater than ever before, and the salaries of medical officers at several of the principal ports were increased.

The financial improvement shown is due largely to a more careful scrutiny of the applicants for relief, to the rejection of those who were not entitled under the law, and also to greater vigitance in collecting the hospital dues.

The law limits the charge for relief to seamen belonging to foreign vessels to seventy-five cents a day, while the actual cost is nearly one dollar. Authority should be given to the Secretary of the Treasury to fix the charge within certain limits, according to the expenses incurred at the hospitals where relief is furnished.

I renew the recommendation heretofore made for the erection of pavilion hospitals at New York, San Francisco, and Pittsburg. The increase of railway and general business in the vicinity of the hospital at Pittsburg has rendered it unfit for further use.

The Supervising Surgeon recommends the erection in future of pavilion hospitals of wood, with the understanding that after ten or fifteen years' use they are to be destroyed and new ones built in their stead. This recommendation appears to be wise, being at once economical for the Government and advantageous to the patients.

The act of February 28, 1871, to provide for the better security of life on board vessels propelled in whole or in part by steam, has not been in operation a sufficient time to test its value in all respects; but the result in the main is satisfactory. The Supervising Inspector

General, in his annual report, recommends several alterations in the law not affecting its character materially. A bill will be prepared providing for such alterations as, upon further consideration, shall

seem expedient.

On the 16th day of May, 1872, I transmitted to Congress a bill entitled "A bill to amend and consolidate the navigation and customs collection laws of the United States," together with a communication explaining the character and purpose of the measure. (Ex. Doc. 290, 42d Cong., 2d Sess.) I respectfully ask the attention of Congress to the bill and the reasons for its passage.

The time has come when the attention of the public is turned naturally to the future financial policy of the country. That policy must rest upon the past and the present.

The war caused three great changes in business and financial affairs that have received the careful consideration of the American people.

I. The country was compelled to impose heavy customs duties upon merchandise, and thus, without general observation and without argument upon the principles involved, the nation entered upon a broad system of protection.

II. The Government issued Treasury notes for general circulation as currency, and prohibited banks of issue by State authority.

III. A system of national banks was established, and their circulation protected by the national credit.

The wisdom of these measures, speaking generally, has been established; and, subject to such changes as the changing condition and opinions of the country and people may demand, they will remain a part of our public policy until the financial consequences of the war disappear. The weight of the national debt has been so great that for more than ten years there has been no opportunity for the practical discussion of the doctrines of protection and free trade, and in that long period of an unchanged protective policy incident to the burdens of the war the nation has advanced rapidly and safely in the development of its natural resources.

Anticipating a condition of peace, we may also anticipate a general reduction in the percentage of customs duties. This reduction, however, should not be measured solely by the wants of the Treasury; but regard should be had also to the condition of the various branches of industry in which the people are engaged. In presence of the fact that the leading pursuits of the country are stronger than ever before in the possession of adequate capital and a supply of intelligent laborers, there may be a moderate reduction from time to time in the rate of duties, as the diminishing expenses of the Government shall permit, without either alarming capital or injuring labor.

For the purposes of government, the principles of political economy are national, and not cosmopolitan. A nation that can produce a given article at less cost than it can be produced elsewhere may wisely accept free trade in it; but a nation having natural advantages for its production, yet destitute of skill in the incident art or trade, must wait for the opportunity that sometimes comes from the calamity of war, or secure a more economical and a more constant support in the policy of its Government. If average natural facilities exist, the period of necessary protection is a short one compared with the lifetime of a nation; while the advantages gained can never be wholly lost. But if reasonable natural facilities do not exist, then a system of duties for protection is a present and future burden without adequate compensation. So varied and rich, however, are the natural resources of the United States, that we either are or may soon be in successful competition with the older and more experienced countries of the world in the production of the chief articles of personal necessity, comfort, and luxury, and of the machinery by which these articles are produced or obtained.

Herein is a sufficient justification for the existing protective system, and for its continuance during the transition period.

Nor is the prospect of ultimate successful competition with other countries disturbed by the circumstance that the wages of labor are higher in this country than in those. If, ten years since, it was the thought of any that the only way to a successful contest with Europe was in the reduction of the wages of labor to the European standard, that thought has disappeared, probably, in presence of the fact that high wages on this side of the Atlantic have stimulated emigration, until there is a near approach to equality in the cost of labor, and of the coëxisting fact that the addition thus made to the number of laborers has only aided in the development of our resources, without yielding in any quarter an excess of products, or retarding in any degree the prosperity of the laboring population.

This prosperity on their part is associated with a higher and constantly improving intellectual and social culture and condition. It being given that an intelligent person has all the special knowledge of an art or trade possessed by the most experienced and best-trained operative, who, outside of this special training and experience, is an ignorant person, and equal advantages of capital and machinery being given also, the intelligent person proceeds to improve and simplify methods of production to such an extent that an addition to his wages of even a hundred per cent. represents but a small part of the advantage gained.

Yet the special training and knowledge of the ignorant man is the basis of the improvements made. This truth, considered first with

reference to a single American laborer and then multiplied many hundred thousand times, represents the advantage of America over Europe and Asia in the contest for final peaceful supremacy in the affairs of the world. Thus is America solving the industrial problem of the ages by extorting cheap production from expensive labor.

The reason for these remarks may be found in the opinion I entertain, that the tariff system of the country has contributed largely to the general prosperity; and that such general and continued prosperity is the only basis on which even a wise financial policy can rest.

In discussing the other changes caused by the war, the issues of United States notes and of notes by the national banks should be considered together; indeed they are necessary parts of our financial system, and neither can be substituted for the other without general disturbance and permanent injury. The national banking system is so far superior to the State bank system, and to any system of private banks, as to render argument in its behalf, in these respects, unnecessary; while the substitution of an equal amount of United States notes as currency would be productive of serious evils and losses.

First. The national banks hold nearly four hundred million United States bonds, which otherwise would be thrown upon the market, absorbing domestic capital, or, if purchased abroad, adding, by the amount of the interest, to the annual balances against us in our account current with other countries.

Secondly. One office of a bank is to aggregate the capital of small possessors, and thereby to furnish means in aid of important commercial and financial undertakings, not only at the centres, but in the remote and newly-settled parts of the country.

Thirdly. The national banks are used as aids to the Government, which otherwise would require a large increase in the number of designated depositaries, and a proportionate increase of the public expenses without the least appreciable advantage.

Fourthly. They facilitate exchanges between different sections of the country, thus diminishing the cost of commercial transactions.

Fifthly. They are generally less disposed than private parties, controlling equal capital, to demand exorbitant rates of interest.

But it does not follow from these views, nor would it follow from those of a similar character which might be presented, that the system is perfect; nor does it follow that the issue of notes directly by the Government should be surrendered and the business of furnishing a currency yielded to the national banks.

The circulation of each bank is fixed arbitrarily by a rule of law. The aggregate circulation is therefore a fixed sum, and consequently there is practically no reserve to meet the increased demand for money due occasionally to extraordinary events at home or abroad, and arising periodically with the incoming of the harvest. The old State bank system is sometimes commended for the quality termed elasticity; but that quality as found in that system was the principal source of financial disaster. Under that system, in the absence of a present demand for coin, there was practically no limit to the issue of paper currency.

The increase of the circulation was attended and followed by an advance in prices, excessive importations, a consequent demand for coin drawn from the banks to meet balances abroad, a simultaneous reduction of the paper currency, and the consequent distress of merchants and bankers.

As the circulation of a bank is a source of profit, and as the managers are usually disposed to oblige their patrons by loans and accommodations, it can never be wise to allow banks or parties who have pecuniary interests at stake to increase or diminish the volume of currency in the country at their pleasure. Nor do I find in the condition of things a law or rule on which we can safely rely. Upon these views I form the conclusion that the circulation of the banks should be fixed and limited, and that the power to change the volume of paper in circulation, within limits established by law, should remain in the Treasury Department.

A degree of flexibility in the volume of currency is essential for two reasons:

First. The business of the Department cannot be transacted properly if a limit is fixed, and the power to raise the circulation above or reduce it below that limit is denied.

A rule of this nature would compel the Secretary to accumulate a large currency balance and to hold it; as, otherwise, the credit of the Government, in meeting the ordinary daily claims upon it, would be at the mercy of every serious business and political revulsion in the United States or Europe.

Especially would this be true now that our ordinary currency expenditures are greatly in excess of our currency revenue.

Secondly. There is a necessity every autumn for moving the crops without delay from the South and West to the seaboard that they may be in hand for export and consumption as wanted. This work should be done in the main before the lakes, rivers, and canals are closed, and yet it cannot be done without the use of large amounts of currency.

In the summer months funds accumulate at the centres, but the renewal of business in August and September gives employment for large sums, and leaves little or nothing for forwarding the crops in October and November.

Nor would this difficulty be obviated by a permanent increase or a permanent reduction of the volume of currency. The difficulty is due to the natural order of things, and increases with the prosperity of the country as shown in the abundance of its harvests.

The crops cannot be moved generally by the aid of bank balances, checks, and letters of credit, but only by bank notes and United States notes paid at once to the producers. This money finds its way speedily into the channels of trade and to the commercial centres; but if it be allowed to remain for general use, after the reason for its issue has ceased, the volume of currency would be increased permanently and the year following the same process would be repeated with the same results, and thus would the country depart more and more widely from the policy of resumption.

The problem is to find a way of increasing the currency for moving the crops and diminishing it at once when that work is done. This is a necessary work, and, inasmuch as it cannot be confided to the banks, where, but in the Treasury Department, can the power be reposed?

While the currency revenue was in excess of the currency expenses it was practicable to accumulate large balances in the Treasury during the summer, to be used, if necessary, in the purchase of bonds in the autumn, thereby meeting the usual demand for currency at that season of the year.

Hereafter such accumulations must be made by the sale of gold, and the sale of gold in large quantities during the summer, when business is the least active, may not always be consistent with the best interests of the country. Reliance cannot, therefore, be placed upon the ability of the Treasury to accumulate a currency balance each year for the purpose indicated.

The argument in favor of a paper currency, composed in part of United States notes and in part of national bank notes, is strengthened by the aid which may thus be furnished in resuming and maintaining specie payments. In the view I am now to take, I exclude the idea that the Government will ever abandon the issue of national bank notes, and undertake the issue of United States notes in their place. The result of such a policy may be foreseen. The people, deprived of the facilities for business afforded by banks, would seek relief through State institutions, and without much delay Congress would concede to them the right to issue notes for circulation. This concession would be followed by a surrender by the General Government of all control over the paper circulation of the country.

The true policy will be found in continuing the national banking sys-

tem, without, however, yielding to the claim for a material increase of its issues in proportion to the volume of paper in circulation.

There are two effectual and certain ways of placing the country in a condition when specie and paper will possess the same commercial value. By diminishing the amount of paper in circulation, the difference between the commercial value of paper and coin will diminish, and by pursuing this policy the difference will disappear altogether.

All legislation limited in its operation to the paper issues of the banks and of the Government, whether bearing interest or not, and which in its effects shall tend to diminish the market value of coin, will be found, upon analysis, to contain a plan for contracting the volume of paper currency; and all legislation, so limited, which does not contain such a plan, will prove ineffectual.

Accepting this proposition, and believing that the country is not prepared to sustain the policy of contraction, it only remains for me to consider the means by which the value of our currency may be improved.

The basis of a policy of improvement must be found in a sturdy refusal to add to the paper in circulation, until it is of the same value, substantially, as coin.

This being accepted as the settled purpose of the country, there can be no permanent increase of the difference between paper and coin, and an opportunity will be given for the influence of natural causes, tending, upon the whole, to a better financial condition.

We may count, first, among these, the increase of population and its distribution over new fields of business and labor. Secondly, in the South especially, the number of persons having property and using and holding money will increase. Next, we may anticipate a more general use of paper in Texas and the Pacific States, by which, practically, for the rest of the country, the volume of paper will be diminished and the quantity of coin increased—two facts tending to produce an equality of value.

The influence of these natural causes will be counteracted in some degree by the increasing facility for the transfer of money from one point to another, and by the greater use of bank checks and certificates of deposit. The rapid transit of merchandise, in bringing the period of its consumption nearer to the time of its production, is an agency of a similar sort. Giving to these views their full weight, I am prepared to say that the experience of the last three years coincides with the best judgment I can form, and warrants the opinion that under the influence of existing natural causes our financial condition will gradually improve. During the last fiscal year there were several circumstances of an unusual character tending to counteract the natural course of

affairs. Our exports of cotton fell off thirty-seven million dollars, and there were excessive imports of wool, tea, coffee, and sugar.

The stock of wool in warehouse on the 30th of June was sufficient for six months' consumption, of sugar for four and a half months, of coffee for five months, and of tea for twelve months. In the ordinary course of trade, the importation of these articles will be small during the current year, with a consequent favorable effect upon the balance between this and other countries.

This anticipation of the wants of the country, in connection with the decrease of our exports, augmented the balance of trade, created an active demand for coin, and advanced the price.

Notwithstanding these adverse influences, gold has averaged substantially the same premium from January 1 to November 1 of the present year as for the corresponding period of 1871. Not doubting that natural causes will in time produce the result sought, it is yet advisable to bring the power of the Government in aid of the movement as far as practicable.

The revival of our foreign commerce is one instrumentality, and perhaps the most efficient one of all. If the annual earnings of American vessels were eighty million instead of thirty the difference in the amount of exchange available abroad would meet a large part of the adverse balance in ordinary years. The experience of Europe tends to show that the ability of a country to maintain specie payments is due largely to the condition of its foreign trade. Next, every measure which increases or improves the channels of transportation between the seaboard and the cotton and grain-growing regions of the country, or lessens the cost of freight, adds something to our capacity to compete successful y in the markets of the world.

Finally, those measures which encourage American manufactures, especially of iron, wool, and cotton, and discourage the importation of like products, affect favorably the balance of trade and help us towards the end we seek.

This statement, in three parts, is a general statement of a policy that in my opinion will aid the country in reaching a condition when it will be practicable to resume and maintain specie payments.

Anticipating that day, I anticipate also that the burden of resumption will rest upon the Government. There are now more than nineteen hundred banks in the country, and I cannot imagine a condition of things so favorable for a period of years as to enable them at all times to redeem their notes in specie only. Without proceeding to the discussion of the subject in detail, I think that all will have been gained that is of value when the Treasury shall be prepared to pay the demand notes of the Government in coin, and the banks shall be prepared to

#### XXIV REPORT OF THE SECRETARY OF THE TREASURY.

pay their notes either in coin or in legal-tender notes; and then our good fortune will clearly appear in this, that our paper currency is not exclusively of national bank notes nor exclusively of United States notes.

GEO. S. BOUTWELL, Secretary of the Treasury.

Hon. James G. Blaine, Speaker of the House of Representatives.

# TABLES ACCOMPANYING THE REPORT.

PARTER ACCOMPANIEW THE REPORT

Table A.—Statement of the net receipts (by warrants) during the fiscal year ended June 30, 1872;

Quarter ended September 30, 1871 Quarter ended December 31, 1871 Quarter ended March 31, 1872	*** *** ***			
Quarter ended September 30, 1871		OF		
Aluenton anded December 21 1971	45 999 612	17		
Quarter ended March 31, 1872	58, 635, 524	14		
Quarter ended June 30, 1872	49, 622, 820	09		
		-	\$216, 370, 286	77
SALES OF PUBLIC LANDS.				
Quarter ended September 30, 1871	602, 680	61		
Quarter ended December 31, 1871Quarter ended March 31, 1872	616, 056 692, 391	44		
Quarter ended March 31, 1872	692, 391	06		
Quarter ended June 30, 1872	664, 586	08	2, 575, 714	19
INTERNAL BEVENUE.				
	ON NO. 4 NO.			
Quarter ended September 30, 1871	. 35, 553, 175	01		
Quarter ended Merch 31 1879	29, 479, 321	28		
Quarter ended December 31, 1871 Quarter ended March 31, 1872 Quarter ended June 30, 1872	29, 479, 321 30, 409, 569 35, 200, 111	44		
	,	_	130, 642, 177	72
TAX ON CIRCULATION, DEPOSITS, ETC., OF NATION.	AL BANKS.			
		30		
Quarter ended September 30, 1871 Quarter ended December 31, 1871 Quarter ended March 31, 1872	3, 175, 946 11, 879 3, 311, 110	17		
Quarter ended March 31, 1872	3, 311, 110	50		
Quarter ended June 30, 1872	. 24, 460	34	. 5	
	-	-	6, 523, 396	39
REPAYMENT OF INTEREST BY PACIFIC RAILWAY O	COMPANIES.			
Quarter ended September 30, 1871	223, 013	69		
Quarter ended December 31, 1871. Quarter ended March 31, 1872.	. 152, 178	16		
Quarter ended March 31, 1872.	186, 823 187, 846	21		
Quarter ended June 30, 1872	187, 846	81	749, 861	87
CUSTOMS FINES, PENALTIES, AND FEES.				
Quarter ended September 30, 1871	318, 216	85		
Quarter ended December 31, 1871 Quarter ended March 31, 1872	301, 751 201, 061	76		
Quarter ended June 30, 1872	315, 412	95		
waster ended a mie oo, tork	313, 412		1, 136, 442	34
FEES-CONSULAR, LETTERS-PATENT, STEAMBOAT,	AND LAND.			
Quarter ended September 30, 1871	420 050	40		
Quarter ended December 31, 1871	482, 052 509, 679	43		
Quarter ended March 31, 1872	599, 932	01		
Quarter ended June 30, 1872	692, 431		0 004 005	00
		_	2, 284, 095	9%
MISCELLANEOUS SOURCES.				
Quarter ended September 30, 1871	. 940, 112	73		
Quarter ended December 31, 1871	896, 077	25		
Quarter ended December 31, 1871. Quarter ended March 31, 1872. Quarter ended June 30, 1872.	976, 025 1, 600, 039	93		
quartor ondo o uno oo, rosa sassassassassassassassassassassassass	2,000,000	200	4, 412, 254	71
Total receipts, exclusive of loans and premium on coin			364, 694, 229	91
PREMIUM ON SALES OF COIN.				
	9 949 948	400		
Quarter ended December 31 1871	2 331 319	05		
Quarter ended September 30, 1671 Quarter ended December 31, 1871 Quarter ended March 31, 1872	3, 613, 847 2, 331, 318 563, 803	43		
Quarter ended June 30, 1872	2, 903, 667	80		
What our owner of the off to the construction of the construction		_	9, 412, 637	65
Summer or control of the 50, 101%				
Total net receipts.			374, 106, 867	7 50
	unavailable"		374, 106, 867 109, 935, 705	7 50 5 59

 $\begin{array}{c} \textbf{TABLE B.--Statement of the net disbursements (by warrants) during the fiscal year ended June \\ 30, 1872. \end{array}$ 

#### CIVIL.

CIVIL.		4
Government of Territories Sub-treasuries Public land-offices Inspection of steam-vessels Mints and assay-offices	\$4, 672, 587 66 6, 289, 141 65 3, 594, 077 52 313, 773 42 430, 835 82 557, 359 95 218, 684 33 110, 598 85	
Total civil list.		16, 187, 059 20
FOREIGN INTERCOURSE.		
Diplomatic salaries.  Consular salaries.  Contingencies of consulates Rescuing American citizens from shipwreck.  Relief and protection of American seamen.  Hudson's Bay and Puget Sound Agricultural Company commission.  American and Mexican claims commission.  American and Spanish claims commission.	345, 453 26 431, 315 41 86, 778 41 5, 075 00	
Hudson's Bay and Puget Sound Agricultural Company commission American and Mexican claims commission American and Spanish claims commission American and British claims commission Tribunal of arbitration at Geneva Expenses of the Japanese embassy Capitalization of Scheldt dues Return of consular receipts War expenses in Madrid, Paris, Berlin, and London Contingent and miscellaneous	5, 075 00 209, 275 53 314, 869 03 28, 436 70 12, 647 35 56, 493 13 117, 566 59 25, 000 00 61, 584 00	
Return of consular receipts War expenses in Madrid, Paris, Berlin, and London	61, 584 00 9, 087 39 40, 886 96 94, 900 38	
Contingent and miscentaneous	94, 900 38	
Total foreign intercourse		1, 839, 369 14
· MIBCELLANEOUS.		
Mint establishment Coast survey Light-House Establishment Building and repairs of light-houses. Refunding excess of deposits for unascertained duties Revenue-cuttef service Building revenue-outters Custom-houses, court-houses, post-offices, &c Furniture, fuel, &c., for public-buildings under Treasury Department. Repairs and preservation of public buildings under Treasury Department.	784, 099 97	
Coast survey	729, 000 00	
Light-House Establishment	1, 627, 504 59 1, 543, 371 33 2, 420, 555 13 930, 249 81	
Refunding excess of deposits for unascertained duties	2, 420, 555 13	
Revenue-cutter service	930, 249 81	
Building revenue-cutters	148, 262 27	
Furniture fuel &c for public-buildings under Tressury Department	3, 344, 642 72	
Custom-nouses, court-houses, post-omees, refurnitare, fuel, &c., for public-buildings under Treasury Department. Repairs and preservation of public buildings under Treasury Department. Collecting customs-revenue. Debenture and drawbacks under customs laws. Refunding duties erroneously or illegally collected Marine hospital, Chicago, Illinois Distributive shares of fines, pepalties, and forfeitures Assessing and collecting internal revenue Punishing violation internal revenue laws. Internal revenue stamps Refunding duties erroneously or illegally collected Internal revenue allowances and drawbacks. Carrying free mail-matter. Mail steamship service Deficiencies in revenue of Post-Office Department. Telegraphic communication between the Atlantic and Pacific. Refunding proceeds of captured and abandoned property Expenses national loan Expenses refunding national debt Expenses refunding national debt Expenses refunding national debt Contingent expenses, independent treasury Public-buildings and grounds in Washington. Capitol extension and dome State, War, and Navy Department building. Columbian Institute for Deaf and Dumb Government Hospital for the Insane. Charitable institutions in Washington Metropolitan police. Support of sixty transient paupers Surveys of public lands Refunding excess of deposits for surveying public lands Repayment for lands erroneously sold. Proceeds of swamp-lands to States Five per cent. fund, &c., to States Expenses of eighth and ninth census Penitentiaries in the Territories. Payments under relief acts. Preserving life and property from skipwrecked vessels. Unenumerated items.	148, 262 27 3, 344, 642 72 401, 757 96 236, 329 29 6, 950, 189 81	
Debenture and drawbacks under customs laws	625, 188 23 137, 215 70 421, 897 03 153, 245 93	
Marine hospital establishment	421, 897 03	
Marine hospital, Chicago, Illinois	153, 245 93	
Distributive shares of fines, penalties, and forfeitures	353, 427 42	
Punishing violation internal revenue laws	353, 427 42 5, 697, 288 34 35, 199 61 425, 584 71 604, 297 70	
Internal revenue stamps	425, 584 71	
Enternal revenue allowances and drawbacks	604, 297 70 650, 414 80 700, 000 00 906, 250 00 3, 568, 750 00 23, 452 05 1, 312, 943 78 2, 490, 912 26 644, 169 12 931, 539 83	
Carrying free mail-matter.	700, 000 00	
Mail steamship service	906, 250 00	
Telegraphic communication between the Atlantic and Pacific	23, 452 05	
Refunding proceeds of captured and abandoned property	1, 312, 943 78	
Expenses national loan	2, 490, 912 26	
Expenses national currency	231, 532 83	
Suppressing counterfeiting and frauds	125, 028 70	
Contingent expenses, independent treasury	59, 860 60	
Capital extension and dome	644, 169 12 231, 532 83 125, 028 70 59, 860 60 673, 789 57 101, 500 00 700, 000 00 15, 500 00 64, 482 00 186, 311 78 205, 969 36	
State, War, and Navy Department building.	700, 000 00	
Columbian Institute for Deaf and Dumb	15, 500 00	
Charitable institutions in Washington	186, 311 78	
Metropolitan police.	205, 969 36	
Surveys of public lands	12,000 00	
Refunding excess of deposits for surveying public lands	205, 969 36 12, 000 00 838, 514 96 40, 168 26 22, 084 83	
Repayment for lands erroneously sold	22, 084 83	
Five per cent, fund &c. to States	8, 364 97	
Expenses of eighth and ninth census.	1, 356, 179 61	
Penitentiaries in the Territories	8, 364 97 115, 164 74 1, 356, 179 61 8, 259 83	
Preserving life and property from skinwreeked vessels	237, 095 96	
Unenumerated items	51, 246 17 39, 075 35	

#### INTERIOR DEPARTMENT.

AN ADDA SON				
Indians. 'Pensions.	\$7,061,728 82 28,533,402 76	1.3		
Total Interior Department		\$35, 5	595, 13	1 58
MILITARY ESTABLISHMENT.				
Pay Department	10, 408, 246, 90			
Commissary Department Quartermaster's Department Ordnance Department	1, 418, 676 43			
Quartermaster's Department	10, 663, 169 74			
Ordnance Department	94, 299 15			
Medical Department	486 539 83			
Military Academy. Expenses of recruiting.	85, 865 00			
Expenses of recruiting	107, 760 53			
Signal-86TV100	172 869 15			
Signal-service. Register of the description of the service of the	4 449 697 81			
Re-imbursing States for raising volunteers	296, 145 61			
Military organizations in Kansas	308 475 28			
Claims of loval citizens for supplies	191, 707 07			
Payments under relief acts Forts and fortifications	192, 605 49			
Forts and fortifications	1, 540, 747 65			
Improvements of rivers and harbors	5, 401, 493 62			
Deduct excess of repayments on appropriations, where the repayments exceed the expenditures, viz:	36, 254, 678 13			
Collecting, &c., volunteers \$855, 824 65				
Draft and substitute fund 26, 696 28	882, 520 93			
Total military establishment		00, 0	372, 15	1 200
	W 400 400 40			
Pay and contingent!of the Navy	7, 632, 636 43			
Marine Corps.	821, 166 79 256, 200 92			
Navigation	939 708 69			
ordnance Provisions and Clothing.	2. 018. 994 68			
Medicine and Surgery	297, 905 99			
Equipment and Receniting	1, 566, 809 34			
Construction and Repairs	4, 426, 797 26			
team Engineering	1. 062, 584, 48			
Cards and Docks. Cayments under relief acts.	2, 143, 221 28			
Total naval establishment		21, 2	249, 809	99
NTEREST ON THE PUBLIC DEBT		117, 3	357, 839	9 7
Total net disbursements, exclusive of premium and principal of public		200		
			559, 69	5 9
Premiums on bonds purchased	6, 958, 266 76			
Redemption of the public debt	99, 960, 253 54	100 0	10 50	0 24
		-	018, 520	
Total net disbursements		377, 4	178, 216	6 21
Balance in Treasury June 30, 1872		106, 5	564, 356	3 94
m-4-3		494 0	142, 573	10
Total			142, 573	
		-		

Table C .- Statement of the redemption and issue of loans and Treasury notes (by warrants) for the fiscal year ended June 30, 1872.

Character of loans.	Redemptions.	Issues.	Excess of re- demptions.	Excess of issues.
Cemporary loan, acts of February 25, 1862, March 17, 1862, July 11, 1862, and June 30, 1864.  Coin certificates, act of March 2, 1863, section 5.  Chree per cent. certificates, acts of March 2, 1867, and July 25, 1868.  Treasury notes of 1861, act of March 2, 1861.  Even-thirties of 1861, act of July 17, 1861.  Even-thirties of 1861, act of July 17, 1861.  Edd demand notes, acts of July 17, 1861.  Edd demand notes, acts of July 17, 1862, Angust 5, 1861, and February 12, 1862.  Egal-tender notes, acts of February 25, 1862, July 11, 1862, January 17, 1863, and March 3, 1863.  Tractional currency, acts of July 27, 1862, March 3, 1863, and June 30, 1864.  Even-thirties of 1863, act of March 3, 1863.  Even-year notes of 1863, act of March 3, 1863.  Even-thirties of 1864 and 1865, acts of June 30, 1864, and March 3, 1865.  Even-thirties of 1864 and 1865, acts of June 30, 1864, and March 3, 1865.  Even-thirties of 1864 and 1865, acts of June 30, 1864, and March 3, 1865.  Even-thirties of 1864, act of March 1, 1848.  Even indemnity stock, act of September 9, 1850.  Even of 1868, act of March 3, 1864.  Even indemnity stock, act of September 9, 1850.  Even of 1860, act of February 11, 1847.  Even indemnity stock, act of September 9, 1850.  Even-twenties of 1862, act of February 25, 1862.  Even-twenties of 1862, act of February 25, 1862.  Even-twenties of 1863, act of March 3, 1865.  Even-twenties of 1865, act of March 3, 1865.  Even-twenties of 1868, act of March 3, 1865.  Even-t	51, 029, 500 00 19, 730, 000 00 100 00 50 00 3, 100 00 8, 209, 25 68, 099, 804 00 1, 543, 339 29 21, 250 00 9, 800 00 174, 980 00 120, 650 00 75 00 19, 400 00 7, 000 00 184, 234, 750 00 270, 100 00 13, 120, 100 00 13, 120, 100 00 18, 151, 150 00 20, 305, 550 00 7, 949, 500 00	69, 599, 804 00 31, 816, 900 00 ;31, 100 00 ;31, 100 00 ;11, 900 00 ;1140, 330, 850 00	19, 665, 000 00 100 00 50 00) 3, 100 00 8, 209 25  21, 250 00 9, 800 00 174, 980 00 120, 650 00 6, 000 00 75 00 19, 400 00 7, 900 00 39, 000 00  184, 234, 750 00 270, 100 00 13, 120, 100 00 13, 120, 100 00 13, 120, 100 07 9, 947, 600 00 7, 947, 600 00	3, 100 00
Excess of redemptions Excess of issues			254, 267, 164 25 154, 306, 910 71	154, 306, 910 71
Net excess of redemptions charged in receipts and expenditures		4 7 7 6 12 14		

<sup>\*</sup>A comparison of the statements of the public debt for July, 1871, and July, 1872, makes the amount of this loan redeemed \$250 less than the amount here given. This error arose from the fact that a certificate for this amount was redeemed and deducted from the debt statement in December, 1869. In January, 1870, an advance was made to the Treasurer for the same certificate, and the amount was again deducted from the debt statement. This made the amount outstanding by the debt statement \$250 less than it should be. The discovery and correction of this error in October, 1871, occasions the discrepancy in the two accounts.

† Issued in conversion of seven-thirties of 1861, (old caveat cases.)

§ Issued in lieu of five-twenties and consols converted and called for redemption,

D.—Statement of the net receipts (by warrants) for the quarter ended September 30, 1872.

#### RECEIPTS.

Customs.  Sales of public lands. Internal revenue. Premium on sales of coin.  Tax on circulation, deposits, &c., of national banks.  Repayment of interest by Pacific Railway Cempanies.  Customs fines, penalties, and fees.  Consular, letters-patent, homestead, and land fees.  Proceeds of sales of Government property.  Miscellaneous.	479, 306 03
Total receipts, exclusive of loans	100, 815, 134 07 106, 565, 371 42
Total	207, 380, 505 49

#### E.—Statement of the net disbursements (by warrants) for the quarter ended September 30, 1872.

#### CIVIL AND MISCELLANEOUS.

Customs Internal revenue Diplomatic service Judiciary Interior, (civil) War, (civil) Tresaury proper Quarterly salaries		\$6, 284, 81; 1, 711, 74; 431, 70; 931, 44; 1, 581, 63; 7, 84; 7, 227, 42; 123, 28;	1 54 4 96 2 39 5 27 4 87 6 86
Total civil and miscellaneous. Indians. Pensions Military establishment. Naval establishment Interest on public debt.		18, 299, 897 68, 551, 75°	
Total net ordinary expenditures.  Premiums on purchase of bonds  Excess of net redemptions of loans over receipts.	1, 702, 568 53	86, 851, 649 18, 634, 70°	
Total net expenditures. Balance in Treasury, September 30, 1872		105, 486, 350 101, 894, 149	
Total		207, 380, 50	5 49

Table F.—Statement of outstanding principal of the public debt of the United States on the 1st of January of each year from 1791 to 1843, inclusive, and on the 1st of July of each year from 1844 to 1872, inclusive.

Year.	Amount.
791	\$75, 463, 476
792	\$75, 463, 476 77, 227, 924 80, 352, 634
793	80, 352, 634
794	78, 427, 404
795	80, 747, 587
796	80, 352, 534 78, 427, 404 80, 747, 587 83, 762, 172 82, 064, 479 79, 228, 529 78, 408, 669 78, 206, 204
797	82, 064, 479
798	79, 228, 529
99	78 408, 669
300	UN, 100, NOT
801	83, 038, 050, 632, 77, 054, 686, 772, 632, 77, 054, 686, 86, 427, 120, 82, 312, 150, 75, 723, 270, 69, 216, 398, 65, 196, 317, 57, 023, 192, 63, 173, 217, 48, 005, 57, 45, 209, 737, 84, 509, 740, 740, 740, 740, 740, 740, 740, 740
302	77 054 606 6
003	86 407 100 6
804 905	89 319 150
06	75, 723 270 6
907	69, 218, 398 6
008	65, 196, 317
09	57, 023, 192 (
10	53, 173; 217
iii	48, 005, 587
12	45, 209, 737 9 55, 962, 827 5 81, 487, 846 2 99, 833, 660 1
13	55, 962, 827 5
14	81, 487, 846 %
15	99, 833, 660 1
16	
17	123, 491, 965 1
18	123, 491, 965 1 103, 466, 633 8 95, 529, 648 8 91, 015, 566
19	95, 529, 648
20	91, 015, 566
21	- 09, 981, 421
22	93, 546, 676
23	00, 810, 811 2
24	90, 875, 877 9 90, 269, 777 8 83, 788, 432 7 81, 054, 059 9
25	81 054 050 (
926	73, 987, 357 9 67, 475, 043 6 58, 421, 413 6 48, 565, 406 3 39, 123, 191
%(	67, 475, 043
28 29	58, 421, 413
30	48, 565, 406
21	39, 123, 191
31	24, 332, 235
33	24, 332, 235 7, 001, 698 4, 760, 082 37, 513 336, 957
34	4, 760, 082
35	37, 513
36	336, 957
	0, 308, 124
38	
39	3, 573, 343
40	5, 250, 875
41	13, 594, 480
42	20, 601, 226
43	10, 434, 221 3, 573, 343 5, 250, 875 13, 594, 480 20, 601, 226 32, 742, 922
44	23, 461, 652 15, 925, 303 15, 550, 202 38, 826, 534
45	15, 925, 303
46	10, 000, 202
47	47 044 000
48	47, 044, 862
49	63, 061, 858
50	68 304 706
51	63, 452, 773 68, 304, 796 66, 199, 341
53	59, 803, 117
54	49 949 949
55	35, 586, 956
56	31, 972, 537
57	28, 699, 831
58	35, 586, 956 31, 972, 537 28, 699, 831 44, 911, 881
59	30, 490, 831
360	64 849 987
61	64, 842, 287 90, 580, 873 524, 176, 412 1, 119, 772, 138 1, 815, 784, 370
62	524, 176, 412
	524, 176, 412 1, 119, 772, 138
864	1, 815, 784, 370
965	1 2,000,041,009
	2, 773, 236, 173

## REPORT OF THE SECRETARY OF THE TREASURY. 9

### TABLE F .- Statement of outstanding principal of the public debt, &c .- Continued.

	Year.	Amoun	t.
867		\$2,678, 126,	103 8
868			
869		2, 588, 452,	213 9
870		2, 480, 672,	427 8
871		2, 353, 211,	332 1
872		2, 253, 251,	328 7

TABLE G .- Statement of the receipts of the United States from March 4, 1789, to June

ear.	Balance in the Treasury at commence-	Customs.	Internal reve-	Direct tax.	Public lands.	Miscellaneous
Yea	ment of year.					
91		\$4, 399, 473 09				\$10, 478 10
92	\$973, 905 75 783, 444 51	3, 443, 070 85 4, 255, 306 56	\$208, 942 81 337, 705 70			9, 918 6
93	753, 661 69	4, 801, 065 28				21, 410 86 53, 277 9
95	1, 151, 924 17	5, 588, 461 26	274, 089 62 337, 755 36			28, 317 9
96	516, 442 61	5, 588, 461 26 6, 567, 987 94 7, 549, 649 65	337, 755 36 475, 289 60		\$4,836 13 83,540 60 11,963 11	1, 169, 415 9
97	516, 442 61 888, 995 42	7, 549, 649 65	575, 491 45		83, 540 60	399, 139 2
98	1. 021, 899 04	7, 100, 001 93	644, 357 95		11, 963 11	58, 192 8
99	617, 451 43	6, 610, 449 31 9, 080, 932 73	779, 136 44 809, 396 55 1, 048, 033 43	8724 992 07	449 75	86, 187 5 152, 712 1
01	2, 161, 867 77 2, 623, 311 99	9, 080, 932 73 10, 750, 778 93	1 048 033 43	\$734, 223 97 534, 343 38	443 75 167, 726 06	152, 712 1 345, 649 1
02	3, 295, 391 00	12, 438, 235 74	621, 898 89	206, 565 44	188 628 02	1. 500, 505 8
03	5, 020, 697 64	10, 479, 417 61	215, 179 69 50, 941 29	71, 879 20 50, 198 44	165, 675 69	131, 945 4
04	4, 825, 811 60	11, 098, 565 33	50, 941 29	50, 198 44	165, 675 69 487, 526 79 540, 193 80	131, 945 4 139, 075 5 40, 382 3
05	4, 037, 005 26 3, 999, 388 99	12, 936, 487 04 14, 667, 698 17	21, 747 15 20, 101 45	21, 882 91	765, 245 73	40, 382 3 51, 121 8
07	4, 538, 123 80	15, 845, 521 61	13, 051 40	55, 763 86 34, 732 56	466, 163 27	51, 121 8 38, 550 4
08	9, 643, 850 07	16, 363, 550 58	8, 190 23	19, 159 21	647, 939 06	38, 550 4 21, 822 8 62, 162 5
09	9, 941, 809 96	16, 363, 550 58 7, 257, 506 62	4, 034 29	19, 159 21 7, 517 31	647, 939 06 442, 252 33	62, 162 5
10	3, 848, 056 78	8, 583, 309 31	7, 430 63	12, 448 68	696, 548 82	84, 476 8
11 12	2, 672, 276 57	13, 313, 222 73 8, 958, 777 53	2, 295 95 4, 903 06	7, 666 66 859 22	1, 040, 237 53 710, 427 78	59, 211 2 126, 165 1 271, 571 0
13	3, 502, 305 80 3, 862, 217 41	13, 224, 623 25	4, 755 04	3, 805 52	835, 655 14	271, 571 0
14	5, 196, 542 00	5, 998, 772 08	1, 662, 984 82	2 219 497 36	1. 135, 971 09	164, 399 8
15	1, 727, 848 63	7, 282, 942 22	4, 678, 059 07	2, 162, 673 41	1, 287, 959 28	285, 282 8
16	13, 106, 592 88	36, 306, 874 88 26, 283, 348 49	5, 124, 708 31	2, 162, 673 41 4, 253, 635 09 1, 834, 187 04	1, 717, 985 03	273, 782 3 109, 761 0
17	22, 033, 519 19 14, 989, 465 48	26, 283, 348 49	2, 678, 100 77	1, 834, 187 04	1, 991, 226 06 2, 606, 564 77	57, 617 7
18 19	14, 989, 465 48 1, 478, 526 74	17, 176, 385 00 20, 283, 608 76	955, 270 20 229, 593 63	264, 333 36 83, 650 78	2, 606, 564 77 3, 274, 422 78	57, 617 7 57, 098 4
20	2, 079, 992 38	15, 005, 612 15	106, 260 53	31, 586 82	1, 635, 871 61	61, 338 4
21	1, 198, 461 21	15, 005, 612 15 13, 004, 447 15	69, 027 63	31, 586 82 29, 349 05	1, 635, 871 61 1, 212, 966 46	61, 338, 4 152, 589, 4
22	1, 681, 592 24	17, 589, 761 94	67, 665 71	20, 961 56	1, 803, 581 54	452, 957 1
23	4, 237, 427 55	19, 088, 433 44 17, 878, 325 71	34, 242 17 34, 663 37	10, 337 71	916, 523 10	141, 129 8 127, 603 6 130, 451 8
24 25	9, 463, 922 81 1, 946, 597 13	17, 878, 325 ·71 20, 098, 713 45	34, 663 37 25, 771 35	6, 201 96 2, 330 85	984, 418 15 1, 216, 090 56	130, 451 8
26	5, 201, 650 43	23, 341, 331 77	21, 589 93	6, 638 76	1, 393, 785 09	94, 588 6
27	6, 358, 686 18	19, 712, 283 29	19, 885 68	2, 626 90	1, 495, 845 26	1, 315, 722 8 65, 126 4 112, 648 5
28	6, 668, 286 10	23, 205, 523 64	17, 451 54	2, 218 81 11, 335 05	1, 018, 308 75 1, 517, 175 13	65, 126 4
29 30	5, 972, 435 81	22, 681, 965 91 21, 922, 391 39	14, 502 74	11, 335 05 16, 980 59	1, 517, 175 13 2, 329, 356 14	112, 648 5 73, 227 7
31	5, 755, 704 79 6, 014, 539 75	21, 922, 391 39 24, 224, 441 77	12, 160 62 6, 933 51	10, 506 01	3, 210, 815 48	73, 227 7 584, 124 0
32	4, 502, 914 45	28, 465, 237 24	11, 630 65	6, 791 13	2, 623, 381 03	270, 410 6
33	2, 011, 777 55	28, 465, 237 24 29, 032, 508 91	2, 759 00	394 12	2, 623, 381 03 3, 967, 682 55	270, 410 6 470, 096 6
34	11, 702, 905 31	16, 214, 957 15	4, 196 09	19 80	4, 857, 600 69	480, 812 3
35 36	8, 892, 858 42 26, 749, 803 96	19, 391, 310 59 23, 409, 940 53	10, 459 48 370 00	4, 263 33 728 79	14, 757, 600 75 24, 877, 179 86	759, 972 1 2, 245, 902 2
37	46, 708, 436 00	19, 391, 310 59 23, 409, 940 53 11, 169, 290 39	5, 493 84	1, 687 70	24, 877, 179 86 6, 776, 236 52	759, 972 1 2, 245, 902 2 7, 001, 444 5
38	37, 327, 252 69	16, 158, 800 36	2, 467 27		. 3, 730, 945 66	6. 410. 348 4
39	36, 891, 196 94	23, 137, 924 81	2, 553 32	755, 22	7, 361, 576 40	979, 939 8
40	33, 157, 503 68 29, 963, 163 46	13, 499, 502 17 14, 487, 216 74	1 682 25		3, 411, 818 63	979, 939 8 2, 567, 112 2 1, 004, 054 7
41 42	29, 903, 103 40	14, 487, 216 74	3, 261 36 495 00		1, 365, 627 42 1, 335, 797 52	451 005 0
43*	28, 685, 111 08 30, 521, 979 44	18, 187, 908 76 7, 046, 843 91	103 95		898 158 18	451, 995 9 285, 895 9
44	39, 186, 284 74	26, 183, 570 94	1, 777 34 3, 517 12 2, 897 26 375 00 375 00		2, 059, 939 80	1, 075, 419 7
45	36, 742, 829 62	27, 528, 112 70	3, 517 12		2, 077, 022 30	361, 453 6
46	36, 194, 274 81	96 719 667 87	2, 897 26		2, 694, 452 48 2, 498, 355 20	289, 950 1
47	38, 261, 959 65 33, 079, 276 43	23, 747, 864 66 31, 757, 070 96 28, 346, 738 82	375 00		2, 498, 355 20 3, 328, 642 56	220, 808 3 612, 610 6
49	29, 416, 612 45	28, 346, 738, 89	313 00		1, 688, 959 55	612, 610 6 685, 379 1
50	32, 827, 082 69	39, 668, 686 42			1, 859, 894 25	2, 064, 308 2
51	35, 871, 753 31	49, 017, 567 92			2, 352, 305 30	1, 185, 166 1
52	40 158 353 95	47, 339, 326 62 58, 931, 865 52			2, 043, 239 58	464, 249 4
53 54	43, 338, 860 02 50, 261, 901 09	58, 931, 865 52 64, 224, 190 27			1, 667, 084 99 8, 470, 798 39	988, 081 1
55	48, 591, 073 41	53, 025, 794 21			11, 497, 049 07	1, 105, 352 7 827, 731 4
56	47, 777, 672 13	64, 022, 863 50			8, 917, 644 93	1, 116, 190 8
57	47, 777, 672 13 49, 108, 229 80	64, 022, 863 50 63, 875, 905 05			3, 829, 486 64	1, 259, 920 8
58	46, 802, 855 00	41, 789, 620 96			3, 513, 715 87	1, 352, 029 1
59	35, 113, 334 22 33, 193, 248 60	49, 565, 824 38 53, 187, 511 87			1, 756, 687 30 1, 778, 557 71	1, 454, 596 2 1, 088, 530 2
60	33, 193, 248 60 32, 979, 530 78	53, 187, 511 87 39, 582, 125 64			1, 778, 557 71 870, 658 54	1, 088, 530 2 1, 023, 515 3
62	30, 963, 857 83	49, 056, 397 62		1, 795, 331 73	152, 203 77	915, 327 9
63	46, 965, 304 87	69, 059, 642 40	37, 640, 787 95	1, 485, 103 61	167, 617 17	3, 741, 794 3
64	36, 523, 046 13	102, 316, 152 99	37, 640, 787 95 109, 741, 134 10	210, 010 00	588, 333 29	30, 291, 701 8 25, 441, 556 0
65	134, 433, 738 44	84, 928, 260 60	209, 464, 215 25	1, 200, 573 03	996, 553 31	25, 441, 556 0

30, 1872, by calendar years to 1843 and by fiscal years (ended June 30) from that time.

Year	Dividends.	Net ordinary receipts.	Interest:	Premiums.	Receipts from loans and Trea- sury notes.	Gross receipts.	Unavail able.
791 .		<b>\$4</b> , 409, 951 19			\$361, 391 34	84, 771, 342 53	
792	\$8,028 00	\$4, 409, 951 19 3, 669, 960 31 4, 652, 923 14			\$361, 391 34 5, 102, 498 45 1, 797, 272 01	\$4, 771, 342 53 8, 772, 458 76	
793	\$8, 028 00 38, 500 00	4, 652, 923 14			1, 797, 272 01	6, 450, 195 15	
794	303 472 00	5 431 904 87			4, 007, 950 78	9, 439, 855 65	
795	160, 000 00 160, 000 00 80, 960 00	6, 114, 534 59 8, 377, 529 65 8, 688, 780 99	\$4,800 00		3, 396, 424 00 320, 000 00	9, 515, 758 59 8, 740, 329 65	
796	160,000 00	8, 377, 529 65 8, 688, 780 99	42, 800 00		320,000 00	8, 758, 780 99	
797	79, 920 00	7, 900, 495 80	78, 675 00		70, 000 00 200, 000 00 5, 000, 000 00 1, 565, 229 24	8 179 170 80	
199	71 040 00	7, 546, 813 31	10, 015 00		5 000,000 00	12, 546, 813 31	
000	71 040 00	10, 848, 749 10			1, 565, 229 24	8, 179, 170 80 12, 546, 813 31 12, 413, 978 34	
01	71, 040 00 71, 040 00 88, 800 00	10, 848, 749 10 12, 935, 330 95	10, 125 00		1,000,000	12, 945, 455 95	
02	39, 960 00	14, 995, 793 95				14, 995, 793 95 11, 064, 097 63	
03 .		11, 064, 097 63				11, 064, 097 63	
304 .		11, 826, 307 38				11, 826, 307 38	
05 .		13, 560, 693 20				13, 560, 693 20	
806		15, 559, 931 07 16, 398, 019 26				15, 559, 931 07 16, 398, 019 26	
07   .						17, 060, 661 93	
09		7 773 473 12				7, 773, 473 12	
10 .		9, 384, 214 28			2, 750, 000 00	12, 134, 214 28	
11 .		14, 422, 634 09 9, 801, 132 76				14, 422, 634 09	
12 .		9, 801, 132 76			12, 837, 900 00	22, 639, 032 76	
13 .		14, 340, 409 95	300 00		26, 184, 135 00	40, 524, 844 95	
14 .		11, 181, 625 16	85 79	***************************************	23, 377, 826 00 35, 220, 671 40	4 34, 559, 536 95 50, 961, 237 60	
15 .		15, 696, 916 82	85 79 11,541 74 68,665 16	\$32, 107 64	35, 220, 671 40	50, 961, 237 60 57, 171, 421 82	
16 .	000 400 00	47, 676, 985 66	68,665 16	686 09	9, 425, 084 91	57, 171, 421 82	
17	202, 426 30	33, 099, 049 74 21, 585, 171 04	267,819 14 412 62		466, 723 45 8, 353 00	33, 833, 592 33 21, 593, 936 66	
18	525, 000 00 675, 000 00 ,000,000 00	24, 603, 374 37	*12 02		2, 291 00	24, 605, 665 37	
20 1	000 000 00	24, 603, 374 37 17, 840, 669 55		40,000 00	3, 000, 824 13	20, 881, 493 68	
21	105, 000 00	14, 573, 379 72			5, 000, 324 00	19, 573, 703 72	
22	105, 000 00 297, 500 00 350, 000 00 350, 000 00	20, 232, 427 94				20, 232, 427 94	
23	350,000 00	20, 540, 666 26				20, 540, 666 26	
24	350,000 00	19, 381, 212 79			5, 000, 000 00 5, 000, 000 00	24, 381, 212 79	
		21, 840, 858 02			5, 000, 000 00	26, 840, 858 02	*****
26	402, 500 00 420, 000 00 455, 000 00	25, 260, 434 21				25, 260, 434 21 22, 966, 363 96	
27 28	420, 000 00	22, 966, 363 96 24, 763, 629 23				24, 763, 629 23	
29	490, 000 00	24, 827, 627 38				24, 827, 627 38	
30	490,000 00	24, 844, 116 51				24, 844, 116 51	
31	490, 000 00	28, 526, 820 82				28, 526, 820 82	
32	490, 000 00 490, 000 00 490, 000 00	31, 867, 450 66				31, 867, 450 66	\$1,889
33	474, 985 00	33, 948, 426 25			5, 000, 000 00 5, 000, 000 00	33, 948, 426 25 21, 791, 935 55	
34	234, 349 50	21, 791, 935 55				21, 791, 935 55	
35	506, 480 82 292, 674 67	35, 430, 087 10				35, 430, 087 10 50, 826, 796 08	
36	292, 674 67	50, 826, 796 08			0 000 000 15		63, 288
37		24, 954, 153 04 26, 302, 561 74			2, 992, 989 15 12, 716, 820 86 3, 857, 276 21	27, 947, 142 19 39, 019, 382 60	00, 200
39		26, 302, 561 .74 31, 482, 749 61			3, 857, 276 21	35, 340, 025, 82	1,458,782
40		19, 480, 115 33			5, 589, 547 51	25, 069, 662 84	37, 469
41		16, 860, 160 27			13, 659, 317 38	30, 519, 477 65	
42		19, 976, 197 25			14, 808, 735 64 12, 479, 708 36	34, 784, 932 89	11, 188
43		8, 231, 001 26		71, 700 83	12, 479, 708 36	20, 782, 410 45	
44		29, 320, 707 78		666 60	1, 877, 181 35	31, 198, 555 73 29, 970, 105 80	28, 251
45 .		29, 970, 105 80	********			29, 970, 105 80 29, 699, 967 74	20, 201
46		29, 699, 967 74 26, 467, 403 16		28, 365 91	28, 872, 399 45	55, 368, 168 52	30,000
48		35, 698, 699 21		37, 080 00	21, 256, 700 00	56, 992, 479 21	00,000
49		30, 721, 077 50		37, 080 00 487, 065 48 10, 550 00	28, 588, 750 00	59, 796, 892 98	
50		43, 592, 888 88		10, 550 00	28, 588, 750 00 4, 045, 950 00	47, 649, 388 88	
51 .		52, 555, 039 33			203, 400, 00	52, 762, 704 25	
52 .		49, 846, 815 60		4, 264 92	46, 300 00	49, 893, 115 60	100 000
53 .		61, 587, 031 68 73, 800, 341 40		22 50	16, 350 00	61, 603, 404 18 73, 802, 343 07	103, 301
54		73, 800, 341 40			2, 001 67 800 00	73, 802, 343 07 65, 351, 374 68	
55 56		65, 350, 574 68 74, 056, 699 24		709, 357 72 10, 008 00 33, 630 90 68, 400 00	200 00	65, 351, 374 68 74, 056, 899 24	
57		74, 056, 699 24 68, 965, 312 57				68, 969, 212 57	
58		68, 965, 312 57 46, 655, 365 96			3, 900 00 23, 717, 300 00	79, 372, 665 96	
59		52, 777, 107 92		709, 357 72	28, 287, 500 00	81, 773, 965 64	15, 408
60		56, 054, 599, 83		10,008 00	20, 776, 800 00	76, 841, 407 83	
61		41, 476, 299 49		33, 630 90	41. 861. 709 74	76, 841, 407 83 83, 371, 640 13	
62		51, 919, 261 09			529, 692, 460 50	581, 680, 121 59	11, 110
63		112, 094, 945 51		602, 345 44	776, 682, 361 57	889, 379, 652 52	6,000
64		243, 412, 971 20		21, 174, 101 01 11, 683, 446 89	1,128,873, 945 36 1,472,224, 740 85	1, 393, 461, 017 57 1, 805, 939, 345 93	9, 210 6, 095
65		322, 031, 158 19					

TABLE G .- Statement of the receipts of the United States

Year.	Balance in the Treasury at commence- ment of year.	Customs.	Internal revenue.	Direct tax.	Public lands.	Miscellaneous.
1866 1867	\$33, 933, 657 89 160, 817, 099 73	\$179, 046, 651 58 176, 417, 810 88	\$309, 226, 813 42 266, 027, 537 43		\$665, 031 03 1, 163, 575 76	\$29, 036, 314 23 15, 037, 522 15
1868 1869 1870 1871 1872	198, 076, 537 09 158, 936, 082 87 183, 781, 985 76 177, 604, 116 51 138, 019, 122 15	164, 464, 599 56 180, 048, 426 63 194, 538, 374 44 206, 270, 408 05 £16, 370, 286 77	191, 087, 589 41 158, 356, 460 86 184, 899, 756 49 143, 098, 153 63 130, 642, 177 72	1, 788, 145 85 765, 685 61 229, 102 88 580, 355 37	1, 348, 715 41 4, 020, 344 34 3, 350, 481 76 2, 388, 646 68 2, 575, 714 19	17, 745, 403 59 13, 997, 338 65 12, 942, 118 30 22, 093, 541 21 15, 106, 051 23
		3, 197, 631, 077 48	1, 762, 462, 639 05	27, 239, 672 42	194, 289, 186 27	235, 573, 091 02

from March 4, 1789, to June 30, 1872, &c.-Continued.

Year.	Dividends.	Net ordinary receipts.	Interest.	Premiums.	Receipts from loans and Trea- sury notes.	Gross receipts.	Unavail- able.
1966 1867		\$519, 949, 564 38 462, 846, 679 92		\$38,083,055 68 27,787,330 35		\$1,270,884,173 11 1,131,060,920 56	\$172, 094 29 721, 827 93
1868 1869 1870 1871 1872		376, 434, 453 82 357, 188, 256 09 395, 959, 833 87 374, 431, 104 94 364, 694, 229 91		29, 203, 629 50 13, 755, 491 12 15, 295, 643 76 8, 892, 839 95 9, 412, 637 65	625, 111, 433 20 238, 678, 081 06 285, 474, 496 00 268, 768, 523 47 305, 047, 054 00	1, 030, 749, 516 52 609, 621, 828 27 696, 729, 973 63 652, 092, 468 36 679, 153, 921 56	\$2,675,918 19 \$2,070 73 \$3,396 18 \$18,228 35
	9,720,136 29	5,426,915,802 53	485,224 45	177,424,427 94	7,399,588,095 38	13,004,413,550 30	2,652,222 93

<sup>§</sup> Amounts heretofore credited to the Treasurer as unavailable, and since recovered and charged to his account.

Table H .- Statement of the expenditures of the United States from March 4, 1789, to June

Year.	War.	Navy.	Indians.	Pensions.	Miscellaneous.
1791	\$632, 804, 03		\$27,000 00	\$175, 813 88 109, 243 15	\$1, 083, 971 61
1792			13, 648 85	109, 243 15 80, 087 81	4, 672, 664 38
1793 1794	1, 130, 249 08 2, 639, 097 59	\$61, 408 97	27, 282 83 13, 042 46	81, 399 24	511, 451 01 750, 350 74
1795	2, 480, 910 13	\$61, 408 97 410, 562 03 274, 784 04 382, 631 89	23, 475 68 113, 563 98	81, 399 24 68, 673 22 100, 843 71	750, 350 74 1, 378, 920 66
1796	1, 260, 263 84 1, 039, 402 46	274, 784 04	69 396 58	92, 256 97	801, 847 58 1, 259, 422 62
1797	2, 009, 522 30	1, 381, 347 70	16, 470 09	104, 845 33	1, 139, 524 94
1799	2, 466, 946 98	2, 858, 081 84	20, 302 19	95, 444 03 64, 130 73	1, 039, 391 68 1, 337, 613 29
1800	2, 560, 878 77 1, 672, 944 08	3, 448, 716 03 2, 111, 424 00	31 22 9,000 00 94,000 00	73, 533 37	1, 114, 768 45
1802	1, 179, 148 25	919, 901 87		85, 440 39	1, 462, 929 40
1803 1804	822, 055 85 875, 423 93	1, 215, 230 53 1, 189, 832 75	60, 000 00	62, 902 10 80, 092 80	1, 842, 635 76 2, 191, 009 43
1805	712, 781 28	1, 597, 500 00	116, 500 00 196, 500 00	81, 854 59	3, 768, 598 75
1806	1, 224, 355 38 1, 288, 685 91	1, 649, 641 44 1, 722, 064 47	234, 200 00 205, 425 00	81, 875 53 70, 500 00	2, 890, 137 01 1, 697, 897 51
1807	2, 900, 834 40	1, 884, 067 80	213, 575 00	82, 576 04	1, 697, 897 51 1, 423, 285 61 1, 215, 803 79
1809	3, 345, 772 17	2, 427, 758 80	213, 575 00 337, 503 84 177, 625 00	87, 833 54 83, 744 16	1, 215, 803 79 1, 101, 144 98
1810 1811	2, 294, 323 94 2, 032, 828 19	1, 654, 244 20 1, 965, 566 39	151 875 00 1	75. 043 88	1, 367, 291 40
1812	11, 817, 798 24	3, 959, 365 15	277, 845 00	91, 402 10	1, 683, 088 21
1813 1814	19, 652, 013 02 20, 350, 806 86	6, 446, 600 10 7, 311, 290 60	167, 358 28 167, 394 86	86, 989 91 90, 164 36	1, 729, 435 61 2, 208, 029 70
1815	14, 794, 294 22	8, 660, 000 25	530, 750 00	69, 656 06	2, 838, 870 47
1816	16, 012, 096 80 8, 004, 236 53	3, 908, 278 30 3, 314, 598 49	274 512 16	188, 804 15	2, 989, 741 17 3, 518, 936 76
1817 1818	5, 622, 715 10	2, 953, 695 00 3, 847, 640 42	505, 704 27	297, 374 43 890, 719 90	3, 835, 839 51
1819	6, 506, 300 37	3, 847, 640 42	463, 181 39	2, 415, 939 85 3, 208, 376 31	3, 067, 211 41 2, 592, 021 9
1820 1821	2, 630, 392 31 4, 461, 291 78	4, 387, 990 00 3, 319, 243 06	315, 750 01 477, 005 44	242, 817 25	2, 223, 121 5
1822	3. 111. 981 48	2, 224, 458 98	575, 007 41 380, 781 82 429, 987 90	1, 948, 19) 40	1, 967, 996 24
1823 1824	3, 096, 924 43 3, 340, 939 85	2, 503, 765 83 2, 904, 581 56	429 987 90	1, 780, 583 52 1, 499, 326 59	2, 022, 093 99 7, 155, 308 81
1825	3, 659, 914 18	3, 049, 083 86	724, 106 44	1, 308, 810 57	2, 748, 544 89
1826	3, 943, 194 37 3, 948, 977 88	4, 218, 902 45 4, 263, 877 45	743, 447 83 750, 624 88	1, 556, 593 83 976, 138 86	2, 600, 177 79 2, 713, 476 58
1827 1828	3, 948, 977 88 4, 145, 544 56	3, 918, 786 44	705, 084 24	850, 573 57	3, 676, 052 64
1829	4, 145, 544 56 4, 724, 291 07	3, 308, 745 47 3, 239, 428 63	576, 344 74 622, 262 47	949, 594 47 1, 363, 297 31	3, 082, 234 63 3, 237, 416 04
1830 1831	4, 767, 128 88 4, 841, 835 55	3, 856, 183 07	930, 738 04	1, 170, 665 14	3, 064, 646 10
1832	5, 440, 034 88	3, 956, 370 29	1, 352, 419 75	1, 184, 422 40 4, 589, 152 40	4, 577, 141 43 5, 716, 245 93
1833 1834	6, 704, 019 10 5, 696, 189 38	3, 901, 356 75 3, 956, 260 42	1, 802, 980 93 1, 003, 953 20	3, 364, 285 30	4, 404, 728 9
1835	5, 759, 156, 89	3, 864, 939 06	1, 706, 444 48	1, 954, 711 32	4, 229, 698 5
1836 1837	11, 747, 345 25 13, 682, 730 80 12, 897, 224 16	5, 807, 718 23 6, 646, 914 53	5, 037, 022 88 4, 348, 036 19	2, 882, 797 96 2, 672, 162 45	5, 393, 279 7 9, 893, 370 2
1838	12, 897, 224 16	6, 131, 580 53	5, 504, 191 34	2, 156, 057 29	7, 160, 664 7
1839 1840	8, 916, 995 80 7, 095, 267 23	6, 182, 294 25 6, 113, 896 89	2, 528, 917 28 2, 331, 794 86	3, 142, 750 51 2, 603, 562 17	5, 725, 990 8 5, 995, 398 9
1841	8, 801, 610 24	6, 001, 076 97	9 514 837 12 1	2, 388, 434 51	6, 490, 881 4
1842	6, 610, 438 02 2, 908, 671 95	8, 397, 242 95 3, 727, 711 53	1, 199, 099 68 578, 371 00	1, 378, 931 33 839, 041 12	6, 775, 624 6 3, 202, 713 0
1843* 1844	5, 210, 183 66	6, 498, 199 11	1, 256, 532 39	2, 032, 008 99	-5, 645, 183 8
1845	5, 746, 291 28	6, 297, 177 89	1, 539, 351 35	2, 400, 788 11 1, 811, 097 56	5, 911, 760 9 6, 711, 283 8
1846 1847	10, 413, 370 58 35, 840, 030 33	6, 455, 013 92 7, 900, 635 76	1, 027, 693 64 1, 430, 411 30	1,744,883 63	6, 885, 608 3
1848	27, 688, 334 21	9, 408, 476 02	1, 252, 296 81	1. 227. 496. 48	5, 650, 851 2
1849 1850	14, 558, 473 26 9, 687, 024 58	9, 786, 705 92 7, 904, 724 66	1, 374, 161 55 1, 663, 591 47	1, 328, 867 64 1, 866, 886 02	12, 885, 334 2 16, 043, 763 3
1851	12, 161, 965 11	8, 880, 581 38	2, 829, 801 77	2, 293, 377 22	17, 888, 992 1
1852 1853	8, 521, 506 19 9, 910, 498 49	8, 918, 842 10 11, 067, 789 53	3, 043, 576 04 3, 880, 494 12	2, 401, 858 78 1, 756, 306 20	17, 504, 171 4 17, 463, 068 0
1854	11, 722, 282 87	10, 790, 096 32	1, 550, 339 55	1, 232, 665 00	26, 672, 144 6
1855	14, 648, 074 07	13, 327, 095 11	2, 772, 990 78 2, 644, 263 97	1, 477, 612 33 1, 296, 229 65	24, 090, 425 4 31, 794, 038 8
1856 1857	16, 963, 160 51 19, 159, 150 87	14, 074, 834 64 12, 651, 694 61	4, 354, 418 87	1, 310, 380 58	28, 565, 498 7
1858	25, 679, 121 63	14, 053, 264 64	4, 978, 266 18	1, 219, 768 30	26, 400, 016 4
1859 1860	23, 154, 720 53	14, 690, 927 90 11, 514, 649 83	3, 490, 534 53 2, 991, 121 54	1, 222, 222 71 1, 100, 802 32	23, 797, 544 4 27, 977, 978 3
1861	16, 472, 202 72 23, 001, 530 67	12, 387, 156 52	2, 865, 481 17	1, 034, 599 73	23, 327, 287 6
1862	389, 173, 562 29	42, 640, 353 09	2, 327, 948 37 3, 152, 032 70	852, 170 47 1, 078, 513 36	21, 385, 862 5 23, 198, 382 3
1863 1864	603, 314, 411 82 690, 391, 048 66	63, 261, 235 31 85, 704, 963 74	2, 629, 975 97	4, 985, 473 90	27, 572, 216 8

<sup>\*</sup> For the half year from Janu

30, 1872, by calcular years, to 1843, and by fiscal years (ending June 30) from that time.

Year.	Net ordinary expenditures.	Premiums.	Interest.	Public debt.	Gross expenditures.	Treasury a the end of the year.
1791	\$1,919,589 52		\$1, 177, 863 03 2, 373, 611 28 2, 997, 859 17 2, 752, 523 04 2, 947, 059 06 3, 239, 347 68 3, 172, 516 73 2, 955, 875 90 2, 815, 651 41 3, 402, 601 04 4, 411, 830 06 4, 239, 172 16 3, 949, 462 36 4, 185, 048 74 2, 866, 77 114 22 3, 368, 968 26 3, 369, 578 48 2, 557, 114 22 3, 866, 074 90 3, 163, 671 09 2, 585, 435 57 2, 451, 272 57 2, 599, 455 22 4, 593, 299 40 3, 557, 33 4, 366, 377 79 4, 922, 475 5, 128, 073 79 5, 172, 788 79 4, 922, 475 4, 941, 730 5, 151, 004 32 5, 128, 073 7, 148, 357 73 4, 366, 757 40 3, 975, 542 95 3, 486, 071 51 3, 098, 800 60 2, 542, 843 23 1, 912, 574 93 1, 372, 787 4, 932 1, 912, 574 93 1, 772, 561 50 303, 782, 393 1, 913, 488, 487 757, 563 08  14, 996 48 399, 833 89 174, 598 08 284, 977, 552 27, 863 08  14, 996 48 399, 833 89 174, 996 48 399, 833 89 174, 996 48 399, 833 89 174, 996 48 399, 833 89 174, 996 48 399, 833 89 174, 996 48 399, 833 89 174, 996 48 399, 833 89 174, 996 78 303, 762, 393 03 3, 696, 760, 75 4, 900, 297 80 3, 665, 832, 78 4, 900, 297 80 3, 665, 832, 78 4, 900, 297 80 3, 665, 832, 78 4, 900, 297 80 3, 665, 832, 78 4, 900, 297 80 3, 665, 832, 78 4, 900, 297 80 3, 665, 832, 78 4, 900, 297 80 3, 665, 832, 78 3, 665, 832	\$699, 984 23	\$3, 797, 436 78 8, 962, 920 00 6, 479, 977 97 9, 041, 593 17 10, 151, 240 15 8, 367, 776 84 8, 625, 877 37 8, 553, 618 41 11, 902, 396 97 11, 952, 534 12 12, 273, 376 94 13, 270, 487 31 11, 258, 983 67 12, 615, 113 72 13, 598, 309 47 15, 021, 196 26	\$973, 905 7
1792	5, 896, 258 47		2, 373, 611 28	693, 050 25	8, 962, 920 00	783, 444 5
1793	1, 749, 070 73		2,097,859 17	2, 633, 048 07	6, 479, 977 97	753, 661 6
1794 1795	3, 545, 299 00		9, 752, 523 04	2, 743, 771 13	9, 041, 593 17	516 442 6
1796	2, 551, 303 15		3, 239, 347 68	2, 577, 126 01	8, 367, 776 84	753, 661 6: 1, 151, 924 1' 516, 442 6 888, 995 4'
1797	2, 836, 110 52		3, 172, 516 73	2, 617, 250 12	8, 625, 877 37	1, 021, 899 0 617, 451 4 2, 161, 867 7
1798	4, 651, 710 42		2, 955, 875 90	976, 032 09	8, 583, 618 41	617, 451 4
1799	6, 480, 166 72		3 409 601 04	1, 700, 578 84	11, 002, 390 97	2, 623, 311 9
1801	4 981 669 90		4, 411, 830 06	2, 879, 876 98	12, 273, 376 94	3, 295, 391 0 5, 020, 697 6 4, 825, 811 6 4, 037, 005 2
1802	3, 737, 079 91		4, 239, 172 16	5, 294, 235 24	13, 270, 487 31	5, 020, 697 6
1803	4,002,824 24		3, 949, 462 36	3, 306, 697 07	11, 258, 983 67	4, 825, 811 6
1804	4, 452, 858 91		9 657 114 99	4 593 960 63	12, 515, 113 72	3, 999, 388 9
1806	6 080 209 36		3, 368, 968 26	5, 572, 018 64	15, 021, 196 26	4, 538, 123 8
1807	4, 984, 572 89		3, 369, 578 48	2, 938, 141 62	11, 292, 292 99	4, 538, 123 8 9, 643, 850 0 9, 941, 809 9
1808 1809	6, 504, 338 85		2, 557, 074 23	5, 572, 018 64 2, 938, 141 62 7, 701, 288 96 3, 586, 479 26	15, 021, 196 26 11, 292, 292 99 16, 762, 702 04 13, 867, 226 30	9, 941, 809 9
1809	7, 414, 672 14	*************	3 163 671 00	3, 586, 479 26 4, 835, 241 12		3, 848, 056 7
1811	5, 511, 082 28		2, 585, 435, 57	5, 414, 564 43	13, 592, 604 86	2, 672, 276 5 3, 502, 305 8 3, 862, 217 4 5, 196, 542 0
1812	17, 829, 498 70		2, 451, 272 57	5, 414, 564 43 1, 998, 349 88 7, 508, 668 22 3, 307, 304 90	13, 592, 604 86 22, 279, 121 15 39, 190, 520 36	3, 862, 217 4
1813	28, 082, 396 92		3, 599, 455 22	7, 508, 668 22	39, 190, 520 36	5, 196, 542 0
1814 1815	30, 127, 686 38		5 000 000 94	6 638 839 11	38, 028, 230 32	1, 727, 848 6 13, 106, 592 8 22, 033, 519 1 14, 989, 465 4
1816	23, 373, 432, 58		7, 822, 923 34	17, 048, 139 59	48, 244, 495 51	22, 033, 519 1
1817	15, 454, 609 92		4, 536, 282 55	6, 638, 832 11 17, 048, 139 59 20, 886, 753 57 15, 086, 247 59	39, 582, 493 35 48, 244, 495 51 40, 877, 646 04	14, 989, 465 4
1818	13, 808, 673 78		6, 209, 954 03	15, 086, 247 59	35 104 875 40	
1819 1820	16, 300, 273 44		5, 211, 730 56	2, 492, 195 73 3, 477, 489 96 3, 241, 019 83 2, 676, 541	24, 004, 199 73 21, 763, 024 85 19, 090, 572 69 17, 676, 592 63	2,079,992 3
1821	10, 723, 479, 07		5, 126, 073 79	3, 241, 019 83	19, 090, 572 69	1, 198, 461 2 1, 681, 592 2 4, 237, 427 5
1822	9, 827, 643 51		5, 172, 788 79	2, 676, 160 33	17, 676, 592 63	4, 237, 427 5
1823	9, 784, 154 59		4, 922, 475 40	607, 541 01	15, 314, 171 00	9, 463, 922 8 1, 946, 597 1 5, 201, 650 4 6, 358, 686 1
1824 1825	15, 330, 144 71		4, 943, 557 93	11, 624, 835 83 7, 728, 587 38 7, 065, 539 24 6, 517, 596 88	31, 898, 538 47 23, 585, 804 72 24, 103, 398 46	5 901 650 4
1826	13 062 316 27		3 975 542 95	7, 065, 539 24	24, 103, 398 46	6, 358, 686 1
1827	12, 653, 095 65		3, 486, 071 51	6, 517, 596 88	22, 656, 764 04	
1828	13, 296, 041 45		3, 098, 800 60	9, 064, 637 47 9, 860, 304 77 9, 443, 173 29 14, 800, 629 48	25, 459, 479 52 25, 044, 358 40 24, 585, 281 55 30, 038, 446 12	5, 972, 435 8 5, 755, 704 7 6, 014, 539 7 4, 502, 914 4
1829 1830	12, 641, 210 40	************	2, 542, 843 23	9, 860, 304 77	25, 044, 358 40	6 014 539 7
1831	13, 864, 067, 90		1, 373, 748 74	14, 800, 629 48	30, 038, 446 12	4, 502, 914 4
1832	16, 516, 388 77		772, 561 50	17, 067, 747 79 1, 239, 746 51 5, 974, 412 21 328 20	34, 356, 698 06 24, 257, 298 49 24, 601, 982 44	2, 011, 777 5 11, 702, 905 3 8, 892, 858 4
1833	22, 713, 755 11		303, 796 87	1, 239, 746 51	24, 257, 298 49	11, 702, 905 3 8, 892, 858 4
1834 1835	18, 425, 417 25		57 863 08	398 90	17, 573, 141 56	96 749 803 9
1836	30, 868, 164 04		31,000 00	020 20		46, 708, 436 0 37, 327, 252 6 36, 891, 196 9 33, 157, 503 6
1837	37, 243, 214 24	.,		21, 822 91	37, 265, 037 15	37, 327, 252 6
1838	33, 849, 718 08		14, 996 48	21, 822 91 5, 590, 723 79 10, 718, 153 53 3, 912, 015 62 5, 215 719 10	30, 868, 164 04 37, 265, 037 15 39, 455, 438 35 37, 614, 936 15	36, 891, 196 9
1839 1840	26, 496, 948 73		399, 833 89 174 598 08	3 912 015 62		29, 963, 163 4
1841	26, 196, 840 29		284, 977 55	5, 315, 712 19	31, 797, 530 03	28, 685, 111 0
1842	24, 361, 336 59		773, 549 85	5, 912, 013 02 5, 315, 712 19 7, 801, 990 09 338, 012 64 11, 158, 450 71 7, 536, 349 49	28, 226, 533 81 31, 797, 530 03 32, 936, 876 53 12, 118, 105 15 33, 642, 010 85	28, 685, 111 0 30, 521, 979 4 39, 186, 284 7 36, 742, 829 6
1843	11, 256, 508 60		523, 533 91	338, 012 64	12, 118, 105 15	39, 186, 284 7
1844 1845	20, 650, 108 01	@10 021 A2	1, 833, 452 13	7 536 349 49	33, 642, 010 85	36, 142, 829 0
1846	21, 693, 309 01	\$10, 201 40	842, 723 27	371, 100 04	30, 490, 408 71 27, 632, 282 90 60, 520, 851 74 60, 655, 143 19	36, 194, 274 8 38, 261, 959 6 33, 079, 276 4
1847	53, 801, 569 37		1, 119, 214 72	371, 100 04 5, 600, 067 65 13, 036, 922 54	60, 520, 851 74	33, 079, 276 4
1848	45, 227, 454 77		2, 390, 765 88	13, 036, 922 54	60, 655, 143 19	29, 416, 612 4
1849 1850	39, 933, 542 61	82, 865 81	3, 565, 535 78	13, 656, 522 54 12, 804, 478 54 3, 656, 335 14 654, 912 71 2, 152, 293 05 6, 412, 574 01	56, 386, 422 74	
1851	37, 165, 990 09 44 054 717 66	69 713 19	3, 696, 760 75	654, 912 71	48, 476, 104 31	40, 158, 353 2
1852	44, 054, 717 66 40, 389, 954 56 44, 078, 156 35 51, 967, 528 42	69, 713 19 170, 063, 42 420, 498 64	3, 782, 393 03 3, 696, 760 75 4, 000, 297 80 3, 665, 832 74	2, 152, 293 05	44, 604, 718 26 48, 476, 104 31 46, 712, 608 83 54, 577, 061 74	43, 338, 860 0
1853	44, 078, 156 35	420, 498 64		6, 412, 574 01	54, 577, 061 74	
1854 1855	56, 316, 107, 70	2, 877, 818 69			66 164 775 96	47, 777, 679, 1
1856	56, 316, 197 72 66, 772, 527 64 66, 041, 143 70	872, 047 39 385, 372 90 363, 572 39 574, 443 08	2, 314, 464, 99 1, 953, 822 37 1, 593, 265 23	6, 662, 065 86 3, 614, 618 66 3, 276, 606 05	75, 473, 170 75 66, 164, 775 96 72, 726, 341 57 71, 274, 587 37	48, 591, 073 4 47, 777, 672 1 49, 108, 229 8
1857	66, 041, 143 70	363, 572 39	1, 593, 265 23	3, 276, 606 05	71, 274, 587 37	46, 802, 855 0
1858	72, 330, 437 17	574. 445 US	1, 652, 055 67	7 505 950 89		
1859	66, 355, 950 07		2, 637, 649 70	14, 685, 043 15	83, 678, 642 92	33, 193, 248 6
1860 1861	62 616 055 79		3, 144, 120 94 4 034 157 30	14, 685, 043 15 13, 854, 250 00 18, 737, 100 00	83, 678, 642 92 77, 055, 125 65 85, 387, 313 08	33, 193, 248 6 32, 979, 530 7 30, 963, 857 8
1862	60, 056, 754 71 62, 616, 055 78 456, 379, 896 81		4, 034, 157 30 13, 190, 344 84	96, 097, 322 09	565, 667, 563 74	46, 965, 304 8
1863	604 004 575 56		24, 729, 700 62	181, 081, 635 07	899, 815, 911 25 1, 295, 541, 114 86	36, 523, 046 1

ary 1, 1843, to June 30, 1843.

TABLE H .- Statement of the expenditures of the United

Year.	War.	Navy.	Indians.	Pensions.	Miscellaneous.
1865 1866	\$1, 030, 690, 400 06 263, 154, 676 06	\$122, 617, 434 07 43, 285, 662 00	\$5, 059, 360 71 3, 295, 729 32	\$16, 347, 621 34 15, 605, 549 88	\$42, 989, 383 10 40, 613, 114 17
	3, 568, 638, 312 28 *3, 621, 780 07	717, 551, 816 39 *77, 992 17	103, 369, 211 42 *53, 286 61	119, 607, 656 01 *9, 737 87	643, 604, 554 33 *718, 769 52
1867 1868 1869 1870 1871 1872	3, 572, 260, 092 35 95, 224, 415 63 123, 246, 648 62 78, 501, 990 61 57, 655, 675 40 35, 799, 991 82 35, 372, 157 20	717, 629, 808 56 31, 034, 011 04 25, 775, 502 72 20, 000, 757 97 21, 780, 229 87 19, 431, 027 21 21, 249, 809 99	103, 422, 498 03 4, 642, 531 77 4, 100, 682 32 7, 042, 923 06 3, 407, 938 15 7, 426, 997 44 7, 061, 728 82	119, 617, 393 88 20, 936, 551 71 23, 782, 386 78 28, 476, 621 78 28, 340, 202 17 34, 443, 894 88 28, 533, 402 76	644, 323, 323 85 51, 110, 223 72 53, 009, 867 67 56, 474, 061 53 53, 237, 461 56 60, 481, 916 23 60, 984, 757 42
	3, 998, 060, 971 63	856, 901, 147 36	137, 105, 299 59	284, 130, 453 96	979, 621, 611 98

<sup>\*</sup> Outstanding

NOTE.—This statement is made from warrants paid by the Treasurer up to June 30, 1866. The balance in the Treasury June 30, 1872, by this statement, is \$134,666,001. 85, from which should be 30, 1872, \$106,564,356. 94.

States from March 4, 1789, to June 30, 1872-Continued.

Year.	Net ordina expenditure		Premiums.	Interest.	Public debt.	Gross expenditures.	Balance in Treasury at the end of the year.
1865 1866	\$1, 217, 704, 199 385, 954, 731					\$1, 906, 433, 331 37 1, 139, 344, 081 95	
	5, 152, 771, 550 *4, 481, 566			502, 689, 519 27 *2, 888 48		8, 037, 749, 176 38 *4, 484, 555 03	*4, 484, 555 03
1867 1868 1869 1870 1871 1872	5, 157, 253, 116 202, 947, 733 229, 915, 085 190, 496, 356 164, 421, 507 157, 583, 827 153, 201, 856	8 87 8 11 4 95 7 15 7 58	10, 813, 349 36 7, 001, 151 04 1, 674, 680 05 15, 996, 555 60 9, 016, 794 74	143, 781, 591 91 140, 424, 045 71 130, 694, 242 80 129, 235, 498 00 125, 576, 565 93	692, 549, 685 88 261, 912, 718 31 393, 254, 282 13 399, 503, 670 65	1, 093, 079, 655 27 1, 069, 889, 970 74 584, 777, 996 11 702, 907, 842 88 691, 680, 858 90	198, 076, 537 09
	6, 255, 819, 484	4 52	59, 071, 801 13	1, 289, 762, 191 82	5, 262, 441, 848 05	12, 867, 095, 325 52	

## warrants.

outstanding warrants are then added, and the statement is by warrants is  $su\partial d$  from that date. The deducted the amount deposited with the States, \$28,101,644.91, leaving the net available balance, June

Table I.—Statement of the differences between the several accounts showing the outstanding principal of the public debt, with an explanation thereof, so far as the examination of the accounts has progressed.

The statement of receipts (Table G) shows the amount which has been covered into the Treasury, as derived from loans and Treasury notes, from the organization of the Government to and including June 30, 1872, to have been.  The statement of expenditures (Table H) shows the payments from the Treasury for the redemption and purchase of loans and Treasury notes for the same period to have been.	\$7, 399, 588, 095 38 5, 262, 441, 848 05
Showing the principal outstanding by these tables, June 30, 1872.  The actual outstanding principal, at that date, as shown by Tables F and O, and by the debt statement of July i, 1872, was	2, 137, 146, 247 33 2, 253, 251, 328 78
Showing	116, 105, 031 45
more outstanding and unpaid principal by the debt statement, and by Tables F an receipts and expenditures, Tables G and H. (This amount differs from the amoun finance report of last year (1871) by \$250, which is explained in a note on page 6, ante.)	t as given in the
This difference of \$116,105,081.45 is thus explained: The following stocks were issurvarious debts and claims, but in the transaction no money ever came into the Treastock matured it was paid out of the general funds then in the Treasury. This shows where there had been no corresponding receipt, and, of course, a statement of the de receipts and expenditures on account of loans and Treasury notes would not be cor items were added to the receipt side of the account. This cannot be done until leg had authorizing it:	sury. When the ed an expenditure bt made from the rect unless these
French farmers-general loan	\$153, 688 89
French loan of eighteen million livres	3, 267, 000 00
Spanish loan of 1781	
French loan of ten million livres	1, 815, 600 00
French loan of six million livres.	1,089,000 00
Balance of supplies due France	
Dutch loan of 1782	
Dutch loan of 1784	
Debt due foreign officers	
Dutch loan of 1787	400, 000 00
Dutch loan of 1/6/	400,000 00
Dutch loan of 1788 Interest due on the foreign debt.	1 771 400 00
Interest due on the foreign debt.	1, 771, 496 90
Domestic debt of the Revolution, estimated	63, 918, 475 44
The above are the details (so far as the progress of the examination has developed then ef the item in the finance report of 1871, (page 20,) "Revolutionary debt, estimates \$76,000,000."	d,
Mississippi-purchase stock.	4, 282, 151 12
Louisiana-purchase stock	11, 250, 000 00
Washington and Georgetown debt assumed by the United States	1, 500, 000 00
United States Bank subscription stock	7, 000, 000 00
Six per cent. Navy stock.	711, 700 00
Texas-purchase stock	5, 000, 000 00
Mexican indemnity stock	303, 573 92
Bounty-land scrip.	233, 075 00
Tompkins fraud in loan of 1798.	1,000 00
Tompano nata in iona or anocomical contraction of the contraction of t	2,000 00
The following amounts represent the discounts suffered in placing the loans named only the money actually received was covered into the Treasury. The difference between this and the face value of the stock issued was the discount. To make the	) <del>-</del>

receipts and expenditures on the loan accounts correct, these discounts should be credited to the loans as receipts and charged to a discount account. This also requires legislation to enable it to be done:

10,000 00 2,109,377 43 998,581 95 1,983,895 25 1,076,826 97 93,868 95 588,820 93 2,019,776 10 Loan of 1796
Loan of February, 1813.
Loan of August, 1813.
Ten-million loan of 1814 Six-million loan of 1814. Undesignated stock of 1814. Loan of March, 1815..... Loan of February, 1861....

The foregoing are the details of the difference of \$116,105,081.45, so far as the examinanation of the public-debt accounts has progressed. There still remains to be explained ...
Which is the resultant error arising out of differences yet to be discovered and reconciled. The full details of this item can only be given after the accounts have all been examined and corrected, and the amount of it may be increased or diminished when the examination of the domestic debt of the Revolution shall have shown what its

true amount is.

116, 105, 081 45

942, 433 83

\$7, 261, 437 30	ing \$1,000 donation, estimated in gold	June 30, 1869.	<b>\$</b> 6, 529, 219 63	To 1 of 1 per cent, on the principal of the public debt, being for the three months from April 1 to June 30, 1868	July 1, 1868
136, 392 56	By accrued interest on the amount of purchases in 1869.		196, 590 00 672, 020 23	To interest on \$8,691,000, being amount of principal of public debt purchased during fiscal year 1869 on this account.  Balance to new account.	June 30, 1869.
7, 397, 829 86			7, 397, 829 86		
672, 020 23		July 1, 1869 June 30, 1870.	25, 884, 522 14 521, 460 00	To 1 per cent. on the principal of the public debt on June 30, 1869, \$2,588,452,213.94.  To interest on \$8,691,000, amount of redemption in 1869. To interest on \$28,151,900, amount of principal of public debt purchased during fiscal year 1870 on this	July 1, 1869 June 30, 1870.
25, 893, 143 57 351, 003 54 744, 711 80	By accrued interest on account of purchases in 1870 By balance to new account		1, 254, 897 00	public debt purchased during fiscal year 1870 on this account.	
27, 660, 879 14			27, 660, 879 14		
28, 694, 017 73 367, 782 53 257, 474 38	By amount of principal purchased, \$29,936,250, esti- mated in gold By accrued interest on account of purchases in 1871 By balance to new account.	June 30, 1871.	744, 711 80 24, 806, 724 28	To balance from last year To 1 per cent. on the principal of the public debt on June 30, 1870, \$2,480,672,427.81	July 1, 1870
201, 414 02	by balance to new account.		521, 460 00 1, 689, 114 00 1, 557, 264 50	To interest on redemption of 1869, \$8,691,000  To interest on redemption of 1870, \$28,151,900  To interest on \$29,936,250, amount of principal of public debt purchased during fiscal year 1871 on this account.	June 30, 1871.
29, 319, 274 58			29, 319, 274 58		
32, 248, 645 25 430, 908 38	By amount of principal purchased, \$32,618,450, estimated in gold.  By accrued interest on account of purchases in 1872	June 30, 1872.	257, 474 32	To balance from last year	July 1, 1871
			23, 532, 113 32 521, 460 00 1, 689, 114 00 1, 796, 175 00	June 30, 1871, \$2,353,211,332.32.  To interest on redemption of 1869, \$8,691,000.  To interest on redemption of 1870, \$28,151,900.  To interest on redemption of 1871, \$29,936,250.  To interest on redemption of \$32,618,450, amount of	June 30, 1872.
			2, 059, 325 50 2, 823, 891 46	principal of public debt purchased during fiscal year 1872 on this account	
32, 679, 553 60			32, 679, 553 60		

Table L.—Statement showing the purchases of bonds on account of the sinking-fund during each fiscal year from its institution in May, 1869, to and including June 30, 1872.

Year ended—	Principal re- deemed.	Premium paid.	Net cost in our-	Net cost esti- mated in gold.	Interest due at close of fiscal year.	Accrued interest paid in coin.	Balance of in- terest due at close of fiscal year.
June 30, 1869.			- Land				
Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties of June, 1864. Five-twenties of 1865. Consols, 1865. Consols, 1867. Consols, 1868.	\$1,621,000 00 70,000 00 1,651,000 00 465,000 00 461,000 00 4,718,000 00 305,000 00	\$253, 822 84 11, 725 00 161, 946 45 74, 969 00 73, 736 80 749, 208 08 49, 442 50	\$1, 874, 822 84 81, 725 00 1, 212, 946 45 539, 969 00 534, 736 80 5, 467, 208 08 354, 442 50	\$1, 349, 970 02 57, 552 82 873, 305 61 387, 566 28 387, 903 26 3, 948, 586 11 256, 653 20	\$16, 210 00 700 00 10, 510 00 4, 650 00 13, 830 00 141, 540 00 9, 150 00	\$7, 384 60 218 63 1, 470 42 2, 683 54 429 04 116, 032 35 8, 173 98	\$8, 825 40 481 37 9, 039 58 1, 966 46 13, 400 96 25, 507 65 976 02
Total	8, 691, 000 00	1, 374, 850 67	10, 065, 850 67	7, 261, 437 30	196,590 00	136, 392 56	60, 197 44
June 30, 1870.	7/10/10/10						
Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties of June, 1864. Five-twenties of 1865. Consols, 1865. Consols, 1867. Consols, 1868.	3, 542, 050 00 85, 000 00 3, 971, 400 00 2, 790, 250 00 11, 532, 150 00 5, 882, 550 00 348, 500 00	493, 479 42 15, 742 87 506, 189 91 361, 735 43 1, 454, 778 37 861, 763 73 53, 363 95	4, 035, 529 42 100, 742 87 4, 477, 589 91 3, 151, 985 43 12, 986, 998 37 6, 744, 313 73 401, 863 95	3, 263, 099 51 75, 658 54 3, 647, 628 29 2, 606, 636 20 10, 681, 736 97 5, 309, 810 90 308, 573 16	160, 919 50 5, 350 00 165, 834 00 105, 257 50 495, 421 50 302, 734 50 19, 380 00	45, 994 49 1, 080 99 49, 946 00 37, 113 53 145, 518 29 66, 111 51 5, 238 73	114, 925 01 4, 269 01 115, 888 00 68, 143 97 349, 903 21 236, 622 99 14, 141 27
Total	28, 151, 900 00	3, 747, 053 68	31, 898, 953 68	25, 893, 143 57	1, 254, 897 00	351, 003 54	903, 893 46
June 30, 1871.							
Five-twenties of 1862 Five-twenties of March, 1864. Five-twenties of June, 1864. Five-twenties of 1865. Consols, 1865. Consols, 1867. Consols, 1868.	10, 222, 200 00 6, 103, 050 00	227, 607 56 2, 277 20 340, 529 63 574, 923 00 850, 949 79 541, 559 41 4, 784 61	3, 020, 557 56 31, 777 20 4, 307, 879 63 7, 343, 523 00 11, 073, 149 79 6, 644, 609 41 57, 384 61	2, 680, 209 05 28, 590 88 3, 847, 182 42 6, 525, 231 42 9, 762, 387 78 5, 800, 618 37 49, 797 81	145, 975 00 1, 240 00 201, 375 00 331, 933 50 522, 117 00 351, 528 00 3, 096 00	36, 657 80 388 35 51, 703 46 92, 259 58 109, 455 28 76, 745 93 572 13	109, 317 20 851 65 149, 671 54 239, 673 92 412, 661 72 274, 782 07 2, 523 87
Total	29, 936, 250 00	2, 542, 631 20	32, 478, 881 20	28, 694, 017 73	1, 557, 264 50	367, 782 53	1, 189, 481 97

Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties of June, 1864. Five-twenties of 1865. Consols, 1865 Consols, 1867 Consols, 1868	6, 417, 850 00 127, 100 00 3, 604, 650 00 3, 635, 200 00 11, 788, 900 00 6, 958, 900 00 85, 850 00	764, 055 21 14, 959 03 438, 656 16 436, 838 70 1, 436, 989 46 833, 600 15 9, 951 63	7, 181, 905 21 142, 059 03 4, 043, 306 16 4, 072, 038 70 13, 225, 889 46 7, 792, 500 15 95, 801 63	6, 345, 391 98 126, 123 46 3, 573, 223 63 3, 594, 747 85 11, 660, 785 89 6, 863, 777 39 84, 595 02	427, 849 00 8, 894 00 246, 001 50 246, 562 00 707, 334 00 417, 534 00 5, 151 00	75, 179 43 1, 338 70 57, 449 80 37, 817 37 149, 248 21 108, 487 92 1, 386 95	352, 669 57 7, 555 30 188, 551 70 208, 744 63 558, 085 79 309, 046 08 3, 764 05
Total	32, 618, 450 00	3, 935, 050 34	36, 553, 500 34	32, 248, 645 22	2, 059, 325 50	430, 908 38	1, 628, 417 12
Grand total	99, 397, 600 00	11, 599, 585 89	110, 997, 185 89	94, 097, 243 82	5, 068, 077 00	1, 286, 087 01	3, 781, 989 99

Table M.—Statement showing the purchases of bonds in excess of the amount required for the sinking-fund during each fiscal year from the commencement of the purchases in May, 1869, to and including June 30, 1872.

Year end—	Principal redeemed.	Premium paid.	Net cost in currency.	Net cost esti- mated in gold.	Interest due at close of fiscal year.	Accrued interest paid in coin.	Balance of in- terest due at close of fiscal year.
June 30, 1870.							
Five-twenties of 1962 Five-twenties of March, 1864 Five-twenties of June, 1864 Five-twenties, 1865 Consols, 1865 Consols, 1867 Consols, 1867	\$9, 975, 250 00 597, 400 00 11, 742, 700 00 7, 620, 350 00 36, 118, 200 00 18, 426, 800 00 2, 105, 500 00	\$1, 438, 465 74 116, 951 00 1, 767, 653 37 1, 102, 967 36 5, 242, 087 61 2, 922, 445 22 364, 879 14	\$11, 413, 715 74 714, 351 00 13, 510, 353 37 8, 723, 317 36 41, 360, 287 61 21, 349, 245 22 2, 470, 379 14	\$9, 026, 361 36 532, 078 21 10, 680, 518 21 7, 051, 018 61 32, 775, 094 65 16, 374, 250 02 1, 869, 116 40	\$502, 456 55 40, 948 00 589, 697 55 328, 437 85 1, 861, 918 50 1, 037, 727 00 123, 495 00	\$110, 968 99 9, 621 13 146, 031 16 94, 005 47 483, 633 72 206, 748 21 23, 141 27	\$391, 487 56 31, 326 87 443, 666 39 234, 432 38 1, 378, 284 78 830, 978 79 100, 353 73
Total	86, 586, 200 00	12, 955, 449 44	99, 541, 649 44	78, 308, 437 46	4, 484, 680 45	1, 074, 149 95	3, 410, 530 50
JUNE 30, 1871.		•					
Five-twenties of 1862 Five-twenties of March, 1864 Five-twenties of June, 1864 Five-twenties, 1865 Consols, 1867 Consols, 1867 Consols, 1868	100, 500 00 7, 145, 950 00 9, 117, 750 00 24, 476, 800 00 10, 741, 550 00	725, 443 91 10, 862 25 657, 670 36 877, 459 15 2, 348, 715 50 1, 011, 485 32 16, 802 01	8, 420, 693 91 111, 362 25 7, 803, 620 36 9, 995, 209 15 26, 825, 515 50 11, 753, 035 32 180, 402 01	7, 517, 031 86 100, 135 51 6, 968, 994 28 8, 875, 458 67 23, 917, 450 48 10, 430, 837 44 159, 625 18	315, 865 00 1, 335 00 280, 772 50 362, 211 00 988, 482 00 478, 047 00 6, 813 00	88, 115 14 196 94 88, 675 02 90, 147 01 355, 280 04 153, 991 14 2, 780 76	227, 749 86 1, 138 06 192, 097 48 272, 063 99 633, 201 96 324, 055 96 4, 032 24
Total	59, 441, 400 00	5, 648, 438 50	65, 089, 838 50	57, 969, 533 42	2, 433, 525 50	779, 186 05	1, 654, 339 45
June 30, 1872.							
Five-twenties of 1862. Five-twenties of March, 1864. Five-twenties, 1865. Consols, 1865. Consols, 1867. Consols, 1868.	54,000 00 4,299,550 00 1,868,400 00 7,909,700 00 705,750 00	1, 359, 618 69 · 6, 549 90 495, 186 15 209, 232 93 999, 620 72 95, 071 84 1, 170 36	13, 723, 618 69 60, 549 90 4, 794, 736 15 2, 077, 632 93 8, 909, 320 72 800, 821 84 10, 120 36	12, 317, 868 38 53, 884 81 4, 279, 233 48 1, 858, 868 91 7, 875, 863 64 703, 446 24 8, 918 01	354, 487 00 1, 020 00 104, 153 50 49, 536 00 237, 501 00 21, 285 00 283 50	132, 389 84 389 92 46, 626 09 16, 649 96 155, 887 37 13, 956 70 186 94	222, 097 16 630 08 57, 527 41 32, 886 04 81, 613 63 7, 328 30 96 56
Total	27, 210, 350 00	3, 166, 450 59	30, 376, 800 59	27, 098, 083 47	768, 266 00	366, 086 82	402, 179 18
Grand total	173, 237, 950 00	21, 770, 338 53	195, 008, 288 53	163, 376, 054 35	7, 686, 471 95	2, 219, 422 82	5, 467, 049 13

NOTE.—This and the preceding table show the entire amount of bonds purchased from the commencement of the purchases to and including June 30, 1872. In this connection attention is invited to the note at the end of Table N.

Table N.—Statement showing the purchases of bonds from May, 1869, to September 30, 1872.

	Date of purchase.	Opening price of gold.	Principal.	Amount paid.	Currency value of interest accrued on bonds bought "fat."	Net cost.	Not cost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on to-tal purchases to date.	Average cost in gold of total purchases to date.
	1869.			and the same		Carrie Circina	N - 1 A - 1 A	17.4	TRANS		
May	12	1381	\$1,000,000 00	\$1, 155, 070 00	\$2,504 36	\$1, 152, 565 64	\$832, 177 36	15, 26	83, 22		
	19	142	70,000 00	81, 718 00	:	81, 718 00	57, 548 45	16. 74	82, 21		
	19	142	1, 000, 000 00	1, 168, 512 10		.1, 168, 512 10	822, 895 85	16. 85	82, 29		
	27	1394	1,000,000 00	1, 153, 581 50		1, 153, 581 50	826, 940 14	15, 36	82. 69	15, 84	82. 7
une	3	1381	1, 000, 000 00	1, 164, 058 90	711 78	1, 164, 770 68	842, 510 43	16. 48	84. 25	10.01	
ano	10	1388	1, 000, 000 00	1, 161, 967 00	111 10	1, 161, 967 00	838, 208 84	16, 20	83, 82		
	16	138		1, 155 00							
			1,000 00	1, 155 00		1, 155 00	835 44	15. 50	83. 54		
	17	138‡	1,000,000 00	1, 152, 950 00		1, 152, 950 00	833, 960 21	15. 30	83. 40		
	23	137	1, 620, 000 00	1, 870, 402 50		1, 870, 402 50	1, 364, 012 76	15. 46	84. 20	15. 82	
	26	137	1,000,000 00	1, 158, 228 25 1, 158, 098 75		1, 158, 228 25	842, 347 82	15. 82	84. 23	15. 82	83. 5
uly	1	1371	1,000,000 00	1, 158, 098 75		1, 158, 098 75	842, 253 63	15. 81	84, 22		
	3	137	3, 000, 000 00	3, 496, 474 00		3, 496, 474 00	2, 552, 170 80	16. 54	85. 07		
	9	136	3,000,000 00	3, 518, 044 00		3, 518, 044 00	2, 586, 797 06	17. 27	86, 23		
	14	137#	3, 000, 000 00	3, 607, 622 90		3, 607, 622 90	2, 626, 113 12	20. 25	87. 54		
	15	137	1,000,000 00	1, 201, 850 00		1, 201, 850 00	877, 262 77	20, 18	87. 73		
	21	1354	3, 000, 000 00	3, 600, 028 80		3, 600, 028 80		20. 00	88. 81		
	28	1364	3, 000, 000 00	3, 604, 859 00			2, 664, 221 12				
				3, 604, 839 00		3, 604, 859 00	2, 640, 922 34	20. 16	88. 03		
	29	1354	1,000,000 00	1, 201, 570 55		1, 201, 570 55	885, 134 84	20.16	88. 51	17.85	85. 9
lugust	4	136	2,000,000 00	2, 431, 136 80		2, 431, 136 80	1, 787, 600 59	21, 56	89.38		
	11	1354	2,000,000 00	2, 422, 03 8 27		2, 422, 038 27	1, 787, 482 12	21. 10	89, 37		
	12	1351	1,000,000 00	1, 198, 931 70		1, 198, 931 70	887, 276 00	19.89	88, 73		
	18	133	2,000,000 00	2, 378, 781 81		2, 378, 781 81	1, 788, 557 75	18, 94	89, 43		
	25	1331	2, 000, 000 00	2, 389, 539 01		2, 389, 539 01	1, 793, 275 07	19, 48	89. 66		
	26	1337	1,000,000 00	1, 196, 247 80		1, 196, 247 80	893, 555 78	19. 63	89. 36	18, 48	86. 8
entembe	r 1	1333	2, 000, 000 00	2, 401, 991 00		2, 401, 991 00	1, 800, 930 46	20. 10	90, 05		
optombe	8	136	2,000,000 00	2, 356, 000 00							
				2, 330, 000 00		2, 356, 000 00	1, 732, 352 94	17. 80	86. 62		
	9	1357	1,000,000 00	1, 183, 972 53		1, 183, 972 53	871, 368 92	18. 40	87. 14		
	15	1361	2, 000, 000 00	2, 369, 639 55		2, 369, 639 55	1, 740, 782 04	18. 48	87. 04		
	22	1374	2,000,000 00	2, 337, 657 62		2, 337, 657 62	1, 697, 029 12	16. 88	84. 85		
	23	1415	1,000,000 00	1, 165, 548 50		1, 165, 548 50	822, 982 17	16. 55	82.30		
	25	1338	3, 000, 000 00	3, 537, 158 16		3, 537, 158 16	2, 647, 078 14	17, 91	88, 24		
	29	1335	3,000,000 00	3, 473, 533 12		3, 473, 533 12	2, 599, 463 51	15, 78	86, 65	18. 38	86. 9
ctober	6	130	2,000,000 00	2, 319, 139 18		2, 319, 139 18	1, 783, 953 22	15, 96	89. 20	10.00	
	7	1311	1, 000, 000 00	1 150 045 10		1, 159, 945 10	884, 610 18	15. 99	88. 46		
	7	1311	*153, 500 00	1, 159, 945 10 178, 187 69							
				178, 187 69		178, 187 69	135, 891 47	16.08	88, 53		
	13	1301	2, 000, 000 00	2, 318, 883 53		2, 318, 883 53	1, 782, 043 06	15. 94	89. 10		
	20	130	2,000,000 00	2, 314, 079 00		2, 314, 079 00	1, 780, 060 77	15.70	89, 00		

Table N.—Statement showing the purchases of bonds from May, 1869, to September 30, 1872—Continued.

	Date of purchase.	Opening price of gold.	Principal.	Amount paid.	Currency value of interest accrued on bonds bought "flat."	Net cost.	Net cost estimated in gold,	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total purchases to date.
October	1869.	1304	\$1,000,000 00	<b>\$1.</b> 152, 000 00		\$1, 152, 000 00	\$885, 302 59	15, 20	88. 53		
October	27	1301	2, 000, 000 00	2, 292, 600 00		2, 292, 600 00	1, 761, 844 38	14, 63	88. 09	17. 80	87, 20
November		1275	2, 000, 000 00	2, 257, 255 21		2, 257, 255 21	1, 768, 662 26	12.86	88, 43	21.00	
	4	1265	1, 000, 000 00	1, 126, 843 74		1, 126, 843 74	889, 906 21	12. 68	88, 99		
	4	126	1,000,000 00	1, 129, 090 29		1, 129, 090 29	891, 680 39	12, 91	89.17		
	5	1261	*201, 300 00	227, 580 43	\$167 43	227, 413 00	179, 773 12	12.97	89, 31		
	5	1264	*433, 000 00	492, 158 94	2,917 87	489, 241 07	386, 751 83	12.99	89, 32		
	10	1267	2,000,000 00	2, 259, 000 00		2, 259, 000 00	1, 780, 492 61	12. 95	89.02		
	17	1271	2,000,000 00	2, 256, 513 69		2, 256, 513 69	1, 775, 035 35	12.83	88, 75		
	17	1271	1,000,000 00	1, 129, 039 02		1, 129, 039 02	888, 132 95	12.90	88, 81		
	24	1265	3, 000, 000 00	3, 382, 483 67	************	3, 382, 483 67	2, 671, 260 54	12.75	89.04	16. 97	87. 48
December		1221	2, 000, 000 00	2, 206, 992 21		2, 206, 992 21	1, 807, 158 41	10.35	90.36		
	2	1221	1,000,000 00	1, 102, 659 61		1, 102, 659 61	901, 971 06	10. 27	90. 20		
	8	1235	2, 000, 000 00	2, 248, 236 56		2, 248, 236 56	1, 818, 593 78	12. 41	90.93		
	15	1213	2, 000, 000 00	2, 239, 710 90		2, 239, 710 90	1, 839, 598 27	11. 98	91.98		
	16	1216	1,000,000 00	1, 118, 412 34		1, 118, 412 34	919, 557 94	11.84	91, 96		
	22	1201	2, 000, 000 00	2, 215, 985 83		2, 215, 985 83	1, 844, 733 26	10.80	92, 24		
	29	1197	2, 000, 000 00	2, 220, 427 12		2, 220, 427 12	1, 852, 285 40	11.02	92, 61		
	30	1197	1, 000, 000 00	1, 110, 507 80		1, 110, 507 80	926, 388 15	11.05	92.64	16. 13	88. 20
T	1870.	1102	0 000 000 00	0 040 505 00		0 040 505 00	4 000 004 04	10.00	00.00	-	A 7 8 5 17
January	5	1193	2,000,000 00	2, 246, 595 03		2, 246, 595 03	1, 876, 071 01	12, 33	93. 80		
	11	122± 122±	*451,700 00	517, 400 49 1, 539, 826 93	00.70	517, 400 49	422, 367 75	14. 54	93, 51 93, 63		
	11	1215	*1, 342, 550 00 1, 000, 000 00	1, 141, 010 09	32 58	1, 539, 794 35	1, 256, 974 98	14. 69 14. 10	93, 63		
	13	1214	2, 000, 000 00	2, 281, 555 49		1, 141, 010 09 2, 281, 555 49	938, 137 79 1, 877, 823 45	14. 10	93, 81		
	27	122	1, 000, 000 00	1, 142, 872 27		1, 142, 872 27	936, 780 55	14. 29	93, 68	15, 94	88, 55
February	10	1203	1, 000, 000 00	1, 126, 500 00		1, 126, 500 00	930, 780 33	12, 65	93, 30	10. 94	
Lonidary	11	1201	50, 000 00	56, 325 00		56, 325 00	46, 888 66	12. 65	93. 78		
	24	1175	1, 000, 000 00	1, 115, 764 80		1, 115, 764 80	948, 577 94	11. 57	94, 86		
	24	1175	1, 000, 000 00	1, 117, 488 85		1, 117, 488 85	950, 043 66	11. 75	95. 04	15, 79	88, 73
March	2	1168	1, 000, 000 00	1, 107, 377 50		1, 107, 377 50	951, 559 61	10. 74	95, 16	10, 13	
	10	111	1, 000, 000 00	1, 067, 347 35		1, 067, 347 35	961, 574 19	6. 73	96. 16		
	17	112	1, 000, 000 00	1, 067, 480 27		1, 067, 480 27	953, 107 39	6. 75	95. 31		
	24	1124	1, 000, 000 00	1, 060, 440 34		1, 060, 440 34	942, 613 63	6. 04	94. 26		
	30	1117	1, 000, 000 00	1. 069, 985 26		1, 069, 985 26	956, 411 41	7, 00	95, 64	15, 42	89. 0
April	7	112	1, 000, 000 00	1, 070, 574 91		1, 070, 574 91	955, 870 46	7. 06	95, 59	10. 22	00.0
_	13	1124	1,000,000 00			1, 073, 953 37	954, 625 22	7, 39	95. 46		

	21	1133	1,000,000 00	1, 078, 778 18		1, 078, 778 18	951, 513 28	7.88	95. 15			
	27	1137	1, 000, 000 00	1, 100, 490 79		1, 100, 490 79	966, 402 45	10, 05	96. 64			
	30	1147	*345, 400 00	390, 847 25 7, 8	826 85	383, 020 40	333, 423 63	10, 89	96, 53			
	30	1147	*758, 800 00		099 70	840, 929 55	732, 038 78	10. 82	96. 47	15, 10	89.36	
May	5,	1148	2, 000, 000 00	0 044 444 40 1		2, 215, 447 70	1, 932, 778 80	10. 77	96, 64		69. 36	
-	12	1153	*1, 850 00	2, 074 31	3 85	2,070 46	1, 794 55	11. 92	97.00			
	12	1158	1, 000, 000 00		0 00	1, 118, 370 86	969, 335 52	11. 84	96. 93			
	19	1143	2, 000, 000 00			2, 230, 611 87	1 040 000 04					H
	26	1141	1, 000, 000 00			2, 230, 611 87	1, 943, 888 34	11. 53	97. 19			REP
June	2	1144	2, 000, 000 00			1, 108, 910 71	970, 600 18	10.89	97. 06	14. 90	89. 76	H
o uno		1134				2, 223, 786 41	1, 942, 171 53	11. 19	97. 11			Õ
	9	1134	1, 000, 000 00			1, 109, 976 64	977, 952 99	11.00	97. 79			H
	16		2, 000, 000 00			2, 217, 755 94	1, 960, 447 24	10.89	98. 02			RT
	23	1115	1,000,000 00			1, 104, 612 10	989, 574 11	10. 46	98.96			
	30	1114	2, 000, 000 00			2, 218, 005 71	1, 987, 015 19	10.90	99. 35	14, 65	90, 31	_
July	7	112	1,000,000 00			1, 107, 000 00	987, 290 97	10.70	98. 73			HO
	11	115	*690, 400 00	758, 749 60		758, 749 60	659, 065 88	9, 90	95, 46			- 13
	11, 14	115	*1, 683, 150 00	1, 848, 423 98		1, 848, 423 98	1, 605, 580 00	9. 82	95. 39			-
	14	1127	2,000,000 00			2, 182, 332 89	1, 933, 406 77	9, 12	96. 67			THE
	21	1214	1, 000, 000 00			1, 070, 136 00	878, 961 81	7. 01	87. 90			H
	28	1215	2, 000, 000 00			2, 162, 085 83	1, 777, 665 64	8. 10	88, 88	14, 29	90, 52	2
August	4	1211	1,000,000 00			1, 085, 712 21	891, 755 41					
	11	1161	2, 000, 000 00			2, 191, 414 93		8. 57	89. 17			70
	18	1163	1, 000, 000 00				1, 885, 088 11	9.57	94. 25		.4	X
	25	1177				1, 097, 329 29	939, 896 61	9. 73	93. 99			Q
		1163	2, 000, 000 00			2, 181, 093 02	1, 850, 344 02	9. 05	92. 52	14.07	90. 62	CRE
pohomner	1		1,000,000 00			1, 091, 038 65	937, 519 78	9. 10	93. 75			K
	8	114	3, 000, 000 00			3, 272, 957 77	2, 871, 015 58	9. 10	95. 70			H
	15	1148	2, 000, 000 00			2, 183, 503 11	1, 909, 073 76	9.18	95. 45			A
	22	1137	3, 000, 000 00			3, 281, 789 74	2, 881, 922 93	9.39	96.06			H
	29	1137	2, 000, 000 00			2, 177, 057 86	1, 911, 796 14	8, 85	95, 59	13.71	90, 98	RY
October	6	113	2, 000, 000 00		******	2, 174, 300 26	1, 924, 159 52	8. 72	96. 21			.4
	13	1137	2,000,000 00	2, 170, 465 37		2, 170, 465 37	1, 906, 006 91	8. 52	95. 30			0
	20	1127	2,000,000 00	2, 170, 236 48		2, 170, 236 48	1, 922, 690 12	8. 51	96. 13			HO
	27	112	2,000,000 00			2, 165, 529 30	1, 933, 508 30	8. 28	96, 68	13. 44	91, 24	(7)
November	3	110%	1,000,000 00			1, 077, 698 19	973, 090 92	7. 77	97. 31		31, 24	. 7
	3	1104	*245, 850 00			265, 173 81	239, 434 59	7. 86	97. 39			THE
	3	1104	*542, 250 00	584, 808 61	8 06	584, 800 55	528, 036 61	7, 85	97. 39			111
	10	1108	1,000,000 00		0 00	1, 072, 263 90	971, 473 52	7, 23				臣
	17	113	1,000,000 00			1, 064, 972 36	942, 453 42		97. 15			
	25	112	1, 000, 000 00			1, 065, 650 15		6. 50	94. 25	*********		TRE
December	1	1104	1, 000, 000 00				951, 473 35	6. 56	95. 15	13, 25	91. 39	Z
T GOOTH OFF.	8	1105				1,064,917 08	962, 636 91	6. 49	96. 26			E
	15	1112	1,000,000 00			1, 063, 854 32	961, 676 22	6.38	96. 17			A
			1,000,000 00			1, 065, 972 75	958, 177 75	6. 60	95. 82			702
	22	1105	1,000,000 00			1,064,459 26	962, 223 06	6. 45	96. 22			UR
	29	1103	1, 000, 000 00	1, 064, 473 95		1, 064, 473 95	961, 150 29	6. 45	96. 11	13.05	91, 53	N
		07.35										K
T	1871.	4400				1 1 1 1 1			277	-		
January	4	1102	2, 000, 000 00			2, 147, 345 03	1, 938, 911 99	7.37	96. 96			
	11	111	1,000,000 00			1,074,257 50	967, 799 55	7. 43				
	18	1105	2,000,000 00	2, 144, 457 32		2, 144, 457 32	1, 938, 492 49	7. 22	96. 92			
	25	110	1,000,000 00			1, 074, 651 96	971, 436 80	7. 46	97. 14		91, 72	
February	1	1117	2, 000, 000 00			2, 173, 985 90	1. 943. 227 62	8. 70		12.00		0.0
	8	1114	2, 000, 000 00	2, 175, 643 46		2, 175, 643 46	1, 946, 884 53	8. 78				100
			2,000,000 00	my 2001 020 20 [		w 110 040 40 1	1,010,004 00	0, 10	01.04			OT

	Date of purchase.	Opening price of gold.	Principal.	Amount paid,	Currency value of interest accrued on bonds bought "flat."	Net cost.	Netcost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total purchases to date.
	1871.			***********	100			0.01	00.40	*	
ebruary	15 21	1111	<b>\$2,000,000 00 2,000,000 00</b>	\$2, 184, 170 19 2, 191, 633 24		\$2, 184, 170 19 2, 191, 633 24	\$1, 963, 299 05 1, 970, 007 41	9. 21 9. 58	98, 16 98, 50	12. 68	91.
March	1	1107	2,000,000 00	2, 199, 585 00		2, 199, 585 00	1, 983, 842 16	9, 98	99. 19	12.00	
Larch	8	1114	2, 000, 000 00	2, 199, 570 48		2, 199, 570 48	1, 977, 142 00	9. 98	98, 85		
	15	1117	2, 000, 000 00	2, 191, 702 96		2, 191, 702 96	1, 967, 859 00	9. 58	98. 39		
	22	110%	2, 000, 000 00	2, 188, 826 83		2, 188, 826 83	1, 974, 139 19	9. 94	98. 71		
	29	1104	2, 000, 000 00	2, 183, 254 76		2, 183, 254 76	1, 980, 276 42	9, 16	99. 01	12, 52	92
pril	3	1101	216, 000 00	235, 807 20		235, 807 20	213, 884 08	9. 17	99, 02	12. 32	
prii	5	1103	3, 000, 000 00	3, 295, 500 00		3, 295, 500 00	2, 985, 730 46	9. 85	99, 52		
	12	110%	2, 000, 000 00	2, 197, 018 24		2, 197, 018 24	1, 995, 022 24	9. 85	99. 75		
	19	1114	3, 000, 000 00	3, 317, 193 80		3, 317, 193 80	2, 971, 730 17	10. 57	99.06		
	26	1107	2, 000, 000 00	2, 215, 181 72		2, 215, 181 72	1, 997, 909 10	10. 76	99, 90	12.41	92
Iav	3	1111	2, 000, 000 00	2, 221, 571 71		2, 221, 571 71	1, 999, 164 64	11.08	99. 96	12. 11	
uay	10	1111	2, 000, 000 00	2, 223, 162 54		2, 223, 162 54	1, 998, 348 35	11. 16	99, 92		
	17	1117	2, 000, 000 00	2, 228, 989 07		2, 228, 989 07	1, 992, 392 46	11. 45	99, 62		
	24	1114	2, 000, 000 00	2, 224, 133 69		2, 224, 133 69	1, 992, 504 98	11. 21	99. 63		
	31	1117	2, 000, 000 00	2, 225, 697 79		2, 225, 697 79	1, 989, 450 54	11. 28	99. 47	12.35	93.
une	7	1121	1, 000, 000 00	1, 115, 811 40		1, 115, 811 40	994, 041 33	11. 58	99. 40	12.00	
шь	14	1128	1, 000, 000 00	1, 114, 175 30		1, 114, 175 30	991, 479 69	11. 42	99, 15		
1	21	1128	1,000,000 00	1, 116, 587 05		1, 116, 587 05	993, 625 85	11. 66	99, 36		
	28	1134	1, 000, 000 00	1, 118, 691 60		1, 118, 691 60	988, 898 65	11. 87	98, 89	12.34	93.
uly	5	1134	1, 000, 000 00	1, 132, 384 49		1, 132, 384 49	997, 695 59	13. 24	99, 77	12.01	
шу	12	1123	1, 000, 000 00	1, 122, 692 96		1, 122, 692 96	999, 059 35	12. 27	99, 91		
	19	1124	385, 600 00	433, 278 38		433, 278 38	385, 136 33	12. 36	99. 88		
	26	1121	1, 000, 000 00	1, 122, 086 99		1, 122, 086 99	999, 632 06	12. 21	99, 96	12.34	93
ugust	2	1124	162, 750 00	182, 407 63		182, 407 63	162, 682 39	12. 08	99, 96	1	
ugusu	9	112	20, 100 00	22, 509 99		22, 509 99	20, 098 20	11. 99	99, 99		
	16	1121	1, 000, 000 00	1, 122, 127 56		1, 122, 127 56	999, 668 21	12. 21	99. 97		
	23	1121	1, 000, 000 00	1, 121, 011 54		1, 121, 011 54	998, 673 98	12, 10	99.87		
	30	1131	1, 000, 000 00	1, 125, 650 82		1, 125, 650 82	993, 952 16	12. 56	99, 39	12, 34	93
entembe	r 6	1137	1, 000, 000 00	1, 128, 864 31		1. 128, 864 31	991, 318 82	12. 89	99. 13		
Formoo	13	1137	1, 000, 000 00	1, 125, 800 00		1, 125, 800 00	988, 627 88	12. 58	98. 86		
	20	114	3, 900, 000 00	3, 375, 135 99		3, 375, 135 99	2, 957, 402 84	12. 50	98. 58		
	25	115	3, 000, 000 00	3, 397, 836 15		3, 397, 836 15	2, 954, 640 13	13, 26	98. 49		
	27	1144	2, 000, 000 00	2, 262, 400 68		2, 262, 400 68	1, 975, 895 78	13, 12	98. 79	12, 36	93
october	4	114	2, 000, 000 00	2, 258, 747 45	***************************************	2, 258, 747 45	1, 981, 357 41	12. 94	99.07	2.00	
	11	1144	4, 000, 000 00	4, 470, 310 00		4, 470, 310 00	3, 917, 029 57	11. 76			

October	18 18	112 <del>1</del> 112 <del>1</del>	4, 000, 000 G0 50, 000 00	55, 160 00		4, 414, 343 08 55, 160 00	3, 915, 160 16 48, 922 39	10. 36 10. 32	97. 88 • 97. 84		
	25	1115	2, 000, 000 00	2, 217, 901 51		2, 217, 901 51	1, 986, 921 84	10.89	99, 35	12, 31	93. 82
November	1	112	1,000,000 00	1, 113, 421 29		1, 113, 421 29	994, 126 15	11.34	99. 41		
	8	1115	1,000,000 00	1, 114, 150 87		1, 114, 150 87	998, 119 48	11.41	99. 81		
	15	1112	21, 100 00	23, 452 74		23, 452 74	21, 081 11	11. 11	99.88		
	21	1102	1,000,000 00	1, 107, 389 47		1, 107, 389 47	999, 900 20	10.74	99.99	12, 30	93, 90
December	6	1097	517, 450 00	568, 325 56		568, 325 56	517, 247 38	9. 83	99, 96		
	13	1091	43, 700 00	47, 734 84		47, 734 84	43, 693 21	9, 24	99, 99		
	20	1084	81,000 00	88, 083 15		88, 083 15	80, 996 00	8.74	99, 99		
	27	1084	240, 550 00	260, 908 91		260, 908 91	240, 469 04	. 8, 46	99, 97	12, 28	93, 91
		2002	210, 000 00	200,000 02		200,000 02	220, 100 01	. 0. 10	00.01	1200	00.01
	1872.						-				
January	4	109%	566, 200 00	617, 775 00		617, 775 00	566, 116 84	9, 11	99.99		
o and and	18	109	899, 750 00	978, 713 38		978, 713 38	897, 902 18	8. 78	99. 80	. 12, 27	93, 95
February	1	1093	1, 000, 000 00	1, 091, 919 01		1, 091, 919 01	994, 914 81		99. 80		
robluary	15	1107			************			9. 19			
		1107	1,000,000 00	1, 092, 584 13		1, 092, 584 13	991, 006 01	9. 26	99. 10	40.00	
Manut	29		1,000,000 00	1,091,388 34		1, 091, 388 34	984, 341 23	9.14	98. 43	12, 23	94. 02
March	14	1101	1,000,000 00	1, 092, 821 91		1, 092, 821 91	992, 346 80	9. 28	99. 23		
4	28	1108	1, 000, 000 00	1, 095, 961 25		1, 095, 961 25	992, 943 37	9. 60	99, 29	12. 21	94. 05
April	3	1097	1,000,000 00	1, 097, 435 25		1, 097, 435 25	998, 803 41	9. 74	99.88		
	10	1101	1,000,000 00	1, 100, 721 08		1, 100, 721 08	998, 386 46	10.07	99.84		
	17	1107	2,000,000 00	2, 213, 295 42		2, 213, 295 42	1, 996, 207 82	10.66	99. 81		
	24	1117	263, 850 00	294, 794 93		294, 794 93	263, 503 85	11.73	99, 87	12, 18	94, 15
May	1	1121	691, 650 00	776, 203 34		776, 203 34	691, 495 18	12, 22	99.98		
	8	1134	5, 000 00	5, 640 00		5, 640 00	4, 963 70	12, 80	99. 27		
	8	1135	4, 000, 000 00	4, 519, 795 84		4, 519, 795 84	3, 977, 818 12	12.99	99. 44		
	15	114	3, 000, 000 00	3, 395, 826 68		3, 395, 826 68	2, 978, 795 34	13, 19	99. 29		
	22	1134	2, 000, 000 00	2, 267, 118, 41		2, 267, 116 41	1, 993, 069 37	13, 36	99. 65		
	29	1137	2, 000, 000 00	2, 274, 174 67		2, 274, 174 67	1, 997, 079 84	13. 71	99, 85	12, 22	04.00
June	5	1144		945, 245 28							94. 38
o une		1148	825, 950 00			945, 245 28	824, 641 46	14. 44	99. 84		
	12		47, 850 00	54, 486 79		54, 468 79	47, 795 42	13. 87	99.88		
	19	1137	921, 900 00	1, 047, 373 04		1, 047, 373 04	919, 756 79	13. 61	99.77		
L 1	26	1132	1, 084, 400 00	1, 227, 634 17		1, 227, 634 17	1, 082, 808 53	13. 22	99. 85	12. 24	94. 44
July	2	1132	300, 850 00	342, 155 19		342, 155 19	300, 795 77	13. 73	99.98		
	10	1132	511, 750 00	581, 975 72		581, 975 72	511, 627 01	13. 72	99. 98		
	17	114	1,000,000 00	1, 144, 063 85		1, 144, 063 85	999, 182 40	14. 41	99.92		
	24	1144	47, 200 00	53, 956 89		53, 956 89	47, 123 92	14, 32	99, 84		
	31	115	1,000,000 00	1, 146, 489 17		1, 146, 489 17	995, 864 64	14. 65	99. 59	12, 26	94, 49
August	7	1151	2,000,000 00	2, 296, 663 19		2, 296, 663 19	1, 992, 766 31	14, 83	99. 64		
	7	1151	7,000 00	8, 038 80		8, 038 80	6, 975 10	14. 84	99, 64		
	14	1149	1,000,000 00	1, 145, 208 63		1, 145, 208 63	998, 003 16	14, 52	99. 80		
	21	1141	34, 300 00	38, 996 39		38, 996 39	34, 132 50	13. 69	99. 51		
	22.	1141	5, 000 00	5, 683 00		5, 683 00	4, 974 18	13. 66	99. 48		
	28	113	1, 000, 000 00	1, 123, 616 18		1, 123, 616 18	994, 350 60	12, 36	99. 45	12. 29	94. 57
Contombo	#O	113		1, 123, 010 18							94.57
pehrempel	4		1,000,000 00	1, 123, 204 81		1, 123, 204 81	992, 888 23	12. 32	99. 29		
	11	113	1, 000, 000 00	1, 112, 251 60		1, 112, 251 60	984, 293 45	11. 23	98. 43	:	
	18	1141	3, 000, 000 00	3, 343, 130 94		3, 343, 130 94	2, 926, 154 00	11. 44	97. 54		
	25	1134	1,000,000 00	1, 120, 993 75		1, 120, 993 75	986, 573 14	12. 10	98. 66	12. 27	94, 64
cr			000 844 080 55	222 222 444		244 844 444					
Tota	al		285, 541, 650 00	320, 622, 751 45	30, 848 92	320, 591, 902 53	270, 249, 002 58			12. 27	94. 64
(									0.2		

Table N.—Statement showing the purchases of bonds from May, 1869, to September 30, 1872—Continued.

Date of purchase.	Opening price of gold.	Principal.	Amount paid.	Currency value of interest accrued on bonds bought "flat."	Net cost.	Net cost estimated in gold.	Average rate of premium on each purchase.	Average cost in gold of each purchase.	Average rate of premium on total purchases to date.	Average cost in gold of total purchases to date.
RECAPITULATION BY LOANS.				1					- 4	print in
Five-twenties of 1862		\$48, 082, 950 00	\$53, 836, 461 40	\$938 14 12 48	\$53, 835, 523 26 1, 299, 939 75	46, 147, 342 90 1, 023, 805 14			12.00 16.74	95. 97 91. 94
Five-twenties of March, 1864		1, 113, 500 00 37, 054, 900 00	1, 299, 952 23 41, 594, 692 75	4, 024 32	41, 590, 668 43	35, 131, 299 28			12. 24	94. 81
Five-twenties of 1865		33, 168, 150 00	36, 924, 906 60	53 48	36, 924, 853 12	31, 793, 383 60			11. 33	95. 85
Consols of 1865		108, 293, 250 00	121, 469, 614 93	24, 983 68	121, 444, 631 25	102, 776, 621 81			12.14	94. 90
Consols of 1867		54, 572, 350 00	61, 713, 355 64	744 92	61, 712, 610 72	50, 453, 792 34			13.09	92. 45 89. 75
Consols of 1868		3, 256, 550 00	3, 783, 767 90	91 90	3, 783, 676 00	2, 922, 757 51			16. 18	89. 75
Total		285, 541, 650 00	320, 622, 751 45	30, 848 92	320, 591, 902 53	270, 249, 002 58			12. 27	94. 64

Note.—The bonded debt of the United States has been reduced by the amount of these bonds, which have ceased to bear interest and have been canceled and destroyed. This statement does not include the six-per-cent bonds converted into fives, nor the redemption of past due and called securities, which have also ceased to bear interest and have been canceled and destroyed. Those items marked (\*) are the bonds bought with the proceeds of the interest collected on the bonds previously purchased. These "interest-purchasee" were discontinued after the passage of the act of July 14, 1870, (16 Statutes, 272.) authorizing the refunding of the national debt and directing the cancellation and destruction of the bonds purchased. All bonds, whether purchased, redeemed, or received in exchange for other bonds bearing a lower rate of interest, either before or since the date of that act, have ceased to bear interest, and the annual interest-charge has been reduced by the amount of interest that would have been payable on the first two classes, and the difference in rate on the last class, but for such redemption, purchase, or exchange.

'LABLE O .- Statement of the outstanding principal of the public debt of the United States, June 30, 1872.

	Length of loan.	When redeemable.	Rate of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
OLD DEBT.	Filesen n	of principality	Albert La		- 4000	10 10 10 10	Litare
Inclaimed dividends upon debt created prior to 1800, and the principal and interest of the outstanding debt created during the war of 1812, and up to 1837.		On demand	5 and 6 per cent.				\$57, 665 00
TREASURY NOTES PRIOR TO 1846.							
The acts of October 12, 1837, (5 Statutes, 201;) May 21, 1838, (5 Statutes, 228;) March 31, 1840, (5 Statutes, 370;) February 15, 1841, (5 Statutes, 441;) January 31, 1842, (5 Statutes, 469;) August 31, 1842, (5 Statutes, 581;) and March 3, 1843, (5 Statutes, 614;) authorized the issue of Treasury notes in various amounts, and with interest at rates named therein from 1 mill to 6 per centum per annum.	1 and 2 years	1 and 2 years from date.	1 mill to 6 per cent.	Par		ν.	82, 575 35
TREASURY NOTES OF 1846.	Million P.	deposit to	ed a strong	NAS IL	The state of	2,000	
he act of July 22, 1846, (9 Statutes, 39,) authorized the issue of Treasury notes in such sums as the exigencies of the Government might require; the amount outstanding at any one time not to exceed \$10,000,000, to bear interest at not exceeding 6 per centum per annum, redeemable one year from date. These notes were receivable in payment of all debts due the United States, including outstoms duties.	1 year	1 year from date.	6 per cent	Par	\$10,000,000 00		6,000 00
MEXICAN INDEMNITY.				*			
proviso in the civil and diplomatic appropriation act of August 10, 1846, (9 Statutes, 94,) authorized the payment of the principal and interest of the fourth and fifth instalments of the Mexican indemnities due April and July, 1844, by the issue of stock, with interest at 5 per centum, payable in five years.	5 years	April and July, 1849.	5 per cent	Par	350, 000 00	\$303, 573 92	1, 104 91
TREASURY NOTES OF 1847.	Line Line at the of	A-10-70-11				- 7 - 1 - 1	
the act of January 28, 1847, (9 Statutes, 118.) authorized the issue of \$23,000,000 Treasury notes, with interest at not exceeding 6 per centum per annum, or the issue of stock for any portion of the amount, with interest at 6 per centum per annum. The Treasury notes under this act were redeemable at the expiration of one or	1 and 2 years	After 60 days' notice.	6 per cent	Par	23, 000, 000 00		950 00
two years; and the interest was to cease at the expiration of sixty days' notice. These notes were receivable in payment of all debts due the United States, including customs duties.				1119		•	

	Length of loan.	When redeemable.	Rate of in- terest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
LOAN OF 1847.		- 301111117.					
The act of January 28, 1847, (9 Statutes, 118,) authorized the issue of \$23,000,000 Treasury notes, with interest at not exceeding 6 per centum per annum, or the issue of stock for any portion of the amount, with interest at 6 per centum per annum, re-imbursable after December 31, 1867. Section 14 authorized the conversion of Treasury notes under this or any preceding act into like stock, which accounts for the apparent over-issue.	20 years	January 1, 1868	6 per cent	Par	<b>\$23, 000, 000 00</b>	\$28, 207, 000 00	\$1,650 00
BOUNTY-LAND SCRIP.	N Mala Car			Page 100		00 20 00	
The 9th section of February 11, 1847, (9 Statutes, 125,) authorized the issue of land-warrants to soldiers of the Mexican war, or scrip, at the option of the soldiers, to bear 6 per centum interest per annum, redeemable at the pleasure of the Government, by notice from the Treasury Department. Interest ceases July 1, 1849.	Indefinite	July 1, 1849	6 per cent	Par	Indefinite		3, 900 00
TEXAN INDEMNITY STOCK.	exponential	A. J. St. 1000		BA TO	Extraction on	The state of	
The act of September 9, 1850, (9 Statutes, 447,) authorized the issue of \$10,000,000 stock, with interest at 5 per centum per annum, to the State of Texas, in satisfaction of all claims against the United States arising out of the annexation of the said State. This stock was to be redeemable at the end of fourteen years.	14 years	January 1, 1865.	5 per cent	Par	10, 000, 000 00	5, 000, 000 00	174, 000 00
LOAN OF 1848.			Likewije				
The act of March 31, 1848, (9 Statutes, 217,) authorized a loan of \$16,000,000, with interest at not exceeding 6 per centum per annum, reimbursable after July 1, 1868. The Secretary of the Treasury was authorized to purchase this stock at any time.	20 years	July 1, 1868	6 per cent	Par	16, 000, 000 00	16, 000, 000 00	5, 500 00
TREASURY NOTES OF 1857.	nominal sp	OF SHOULD	Street of the	any way	a character	and the little of	
The act of December 23, 1857, (11 Statutes, 257.) authorized the issue of \$20,000,000 in Treasury notes, \$6.000,000 with interest at not exceeding 6 per centum per annum, and the remainder with interest at the lowest rates offered by bidders, but not exceeding 6 per centum per annum. These notes were redeemable at the expiration of one year, and interest was to cease at the expiration of sixty days' notice after maturity. They were receivable in payment of all debts due the United States, including oustoms duties.	1 year	60 days' notice.	5 and 51 per cent.	Par	20, 000, 000 00	20, 000, 000 00	2,000 00

LOAN OF 1858.		1	1	1					
The act of June 14, 1858, (11 Statutes, 365,) authorized a loan of \$20,000,000, with interest at not exceeding 5 per centum per annum, and redeemable any time after January 1, 1874.	15 years	Jan. 1,1	874 5 per	cent	Par	20, 000, 000 00	20, 000, 000 00	20, 000, 000 00	
LOAN OF 1860.								E was to the	×
The act of June 22, 1860, (12 Statutes, 79,) authorized a loan of \$21,000,000, (to be used in redemption of Treasury notes,) with interest at not exceeding 6 per centum per annum, redeemable in not less than ten nor more than twenty years.	10 years	Jan. 1, 1	871 5 per	cent	Par	21, 000, 000 00	7, 022, 000 00	10,000 00	REPORT
LOAN OF FEBRUARY, 1861, (1881's.)							1-14 1-19		-
The act of February 8, 1861, (12 Statutes, 129,) authorized a loan of \$25,000,000, with interest at not exceeding 6 per centum per annum, reimbursable in not less than ten nor more than twenty years from the date of the act.  TREASURY NOTES OF 1861.	10 or 20 yrs	Jan. 1,1	881 6 per	cent	Par	25, 000, 000 00	18, 415, 000 00	18, 415, 000 00	OF THE
The act of March 2, 1861, (12 Statutes, 178,) authorized a loan of \$10,000,000, with interest at not exceeding 6 per centum per annum, redeemable on three months' notice after July 1, 1871, and payable July 1, 1881. If proposals for the loan were not satisfactory, authority was given to issue the whole amount in Treasury notes, with interest at not exceeding 6 per centum per annum. The same act	2 years	2 years aft date.	1 0	cent	Par	\$ 22, 468, 100 00 \$ 12, 896, 350 00	35, 364, 450 00	3, 150 00	SECRETARY
gave authority to substitute Treasury notes for the whole or any part of loans authorized at the time of the passage of this act. These notes were to be received in payment of all debts due the United States, including customs duties, and were redeemable at any time within two years from the date of the act.	ou days	60 days aft date.	erj		Mar.	( 12, 890, 350 00	I'm day day iin	- 1 PO 10	ARY OF
OREGON WAR DEBT.	100 To 100			-					
The act of March 2, 1861, (12 Statutes, 198,) appropriated \$2,800,000 for the payment of expenses incurred by the Territories of Washington and Oregon, in the suppression of Indian hostilities in the years 1855 and 1856. Section 4 of the act authorized the payment of these claims in bonds redeemable in twenty years, with interest at 6 per centum per annum.	20 years	July 1, 1	881 6 per	cent	Par	2, 800, 000 00	1, 090, 850 00	945, 000 00	THE TRE
LOAN OF JULY AND AUGUST 1861, (1881's.)	Maria Carlo	in a suda		14.00		new and and and	to the same and		A
The act of July 17, 1861, (12 Statutes, 259,) authorized the issue of \$250,000,000 bonds, with interest at not exceeding 7 per centum per annum, redeemable after twenty years. The act of August 5, 1861, (12 Statutes, 313,) authorized the issue of bonds, with interest at	20 years	July 1, 1	881 6 per	cent	Par	250, 000, 000 00	\$50,000,000 00 \$139,321,200 00	} 189, 321, 200 00	TREASURY.
per centum per annum, payable after twenty years from date, in exchange for 7.30 notes issued under the act of July 17, 1861. None of such bonds were to be issued for a sum less than \$500, and the whole amount of them was not to exceed the whole amount of 7.30 notes issued under the above act of July 17. The amount issued in	- diam						72		O.
exchange for 7-30's was \$139,321,200.	The second	- Julian il		1	-	trush, o			T

	Length of loan.	When redeemable.	Rate of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount outstanding.
OLD DEMAND NOTES.	i i	( A sydik	a bu rimi -			Machine Low	
The act of July 17, 1861, (12 Statutes, 259,) authorized the issue of \$50,000,000 Treasury notes, not bearing interest, of a less denomination than fifty dollars and not less than ten dollars, and payable on demand by the Assistant Treasurers at Philadelphia, New York, or Boston. The act of August 5, 1861, (12 Statutes, 313,) authorized the issue of these notes in denominations of five dollars; it also added		On demand	None	Par	\$60,000,000 00	\$60, 030, 000 00	\$88, <b>296</b> 25
the Assistant Treasurer at Saint Louis and the designated depositary at Cincinnati to the places where these notes were made payable. The act of February 12, 1862, (12 Statutes, 338,) increased the amount of demand notes authorized \$10,000,000.					The second control of	-Variative	T are see to
SEVEN-THIRTIES OF 1861.	1 1						
The act of July 17, 1861, (12 Statutes, 259,) authorized a loan of \$250,000,000, part of which was to be in Treasury notes, with interest at 7 3-10 per centum per annum, payable three years after date.	3 years	August 19 and October 1, 1864.	7 3-10 per c t.	Par	140, 094, 750 00	140, 094, 750 00	20,000 00
FIVE-TWENTIES OF 1862.		a ambahan j					
The act of February 25, 1862, (12 Statutes, 345,) authorized a loan of \$500,000,000, for the purpose of funding the Treasury notes and floating debt of the United States, and the issue of bonds therefor, with interest at 6 per centum per annum. These bonds were redeemable after five and payable twenty years from date. The act of March 3, 1864, (13 Statutes, 13,) authorized an additional issue of \$1,000,000 of bonds to persons who subscribed for the loan on or before January 21, 1864. The act of January 28, 1865, (13 Statutes, 425,) authorized an additional issue of \$4,000,000 of these bonds, and their sale in the United States or Europe.	5 or 20 years.	May 1, 1867	6 per cent	Par	515, 000, 000 00	514, 771, 600 00	279, 498, 750 00
LEGAL-TENDER NOTES.							
The act of February 25, 1862, (12 Statutes, 345.) authorized the issue of \$150,000,000 United States notes, not bearing interest, payable to bearer at the Treasury of the United States, and of such denominations, not less than five dollars, as the Secretary of the Treasury might deem expedient, \$50,000,000 to be in lieu of demand notes authorized by the act of July 17, 1861; these notes to be a legal tender. The act of July 11, 1862, (12 Statutes, 532.) authorized an additional issue of \$150,000,000 United States Treasury notes, of such denominations as the Secretary of the Treasury might deem expedient, but no such note should be for a fractional part of a dollar, and		On demand	None	Par	450, 000, 000 00	915, 420, 031 00	357, 500, 000 00

20 1	not more than \$35,000,000 of a lower denomination than five dollars; these notes to be a legal tender. The act of March 3, 1863, (12 Statutes, 710,) authorized an additional issue of \$150,000,000, United States notes, payable to bearer, of such denominations, not less than one dollar, as the Secretary of the Treasury might prescribe; which notes were made a legal tender. The same act limited the time at which Treasury notes might be exchanged for United States bonds to July 1, 1863. The amount of notes authorized by this act were to be in lieu of \$100,000,000 authorized by the resolution of January 17, 1863, (12 Statutes, 822.)							REPORT
	TEMPORARY LOAN.							RI
	The act of February 25, 1862, (12 Statutes, 346,) authorized temporary loan deposits of \$25,000,000, for not less than thirty days, with interest at 5 per centum per annum, payable after ten days' notice. The act of March 17, 1862, (12 Statutes, 370,) authorized the increase of temporary loan deposits to \$50,000,000. The act of July 11, 1862, (12 Statutes, 532,) authorized a further increase of temporary loan deposits to \$100,000,000. The act of June 30, 1864, (13 Statutes, 218,) authorized a further increase of temporary loan deposits to not exceeding \$150,000,000, and an increase of the rate of interest to not exceeding 6 per centum per annum, or a decrease of the rate of interest on ten days' notice, as the public interest might require.	Not less than 30 days.	After 10 days' notice.	4, 5, and 6 per cent.	Par	150, 000, 000 00		78, 560 00 THE SECRETARY 5,000 00
	CERTIFICATES OF INDEBTEDNESS.							ET
	The act of March 1, 1862, (12 Statutes, 352,) authorized the issue of certificates of indebtedness to public creditors who might elect to receive them, to bear interest at the rate of 6 per centum per annum, and payable one year from date, or earlier, at the option of the Government. The act of May 17, 1862, (12 Statutes, 370,) authorized the issue of these certificates in payment of disbursing officers' checks. The act of March 3, 1863, (12 Statutes, 710,) made the interest payable in lawful money.	1 year	1 year after date.	6 per cent	Par	No limit	561, 753, 241 65	5,000 00 THE
	FRACTIONAL CURRENCY.		-					
	The act of July 17, 1862, (12 Statutes, 592.) authorized the use of postal and other stamps as currency, and made them receivable in payment of all dues to the United States less than five dollars. The fourth section of the act of March 3, 1863, (12 Statutes, 711.) authorized the issue of fractional notes in lieu of postal and other stamps and postal currency; made them exchangeable in sums not less than three dollars for United States notes, and receivable for postage and revenue stamps, and in payment of dues to the United States, except duties on imports, less than five dollars; and limited the amount to \$50,000,000. The fifth section of the act of June 30, 1864, (13 Statutes, 220.) authorized an issue of \$50,000,000 in fractional currency, and provided that the whole amount of these notes, outstanding at any one time, should not exceed this sum.		On presenta-	None	Par	50, 000, 000 00	223, 625, 663 45	40, 855, 835 27 REASURY.

Table O.—Statement of the outstanding principal of the public debt, &c.—Continued.

	Length of loan.	When redeemable.	Rate of in- terest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
LOAN OF 1863.					100100	THE BOY NESS	
The act of March 3, 1863, (12 Statutes, 709,) authorized a loan of \$900,000,000, and the issue of bonds, with interest at not exceeding six per centum per annum, and redeemable in not less than ten nor more than forty years, principal and interest payable in coin. The act of June 30, 1864, (13 Statutes, 219,) repeals so much of the preceding act as limits the authority thereunder to the current fiscal year, and also repeals the authority altogether except as relates to \$75,000,000 of bonds already advertised for.	17 years	July 1, 1881	6 per cent	Average premi- um of 4.13.	\$75, 000, 000 00	<b>\$</b> 75, 000, 000 00	<b>\$75, 000, 000 00</b>
ONE-YEAR NOTES OF 1863.		PI I I I I I					
The act of March 3, 1863, (12 Statutes, 710,) authorized the issue of \$400,000,000 Treasury notes, with interest at not exceeding six principles of the property of the state	1 year	1 year after date.	5 per cent	Par	400, 000, 000 00	44, 520, 000 00	101, 817 00
centum per annum, redeemable in not more than three years, princi- pal and interest payable in lawful money, to be a legal tender for their face value.							
TWO-YEAR NOTES OF 1863.							
The act of March 3, 1863, (12 Statutes, 710.) authorized the issue of \$400,000,000 Treasury notes, with interest at not exceeding six per centum per annum, redeemable in not more than three years, principal and interest payable in lawful money, to be a legal tender for their face value.	2 years	2 years after date.	5 per cent	Par	400, 000, 000 00	166, 480, 000 00	65, 705 00
COIN-CERTIFICATES.  The fifth section of the act of March 3, 1863, (12 Statutes, 711,) authorized the deposit of gold coin and bullion with the Treasurer or any Assistant Treasurer, in sums not less than \$20, and the issue of certificates therefor in denominations the same as United States notes;		On demand	None	Par	Indefinite	562, 776, 400 00	32, 086, 300 00
also authorized the issue of these certificates in payment of interest on the public debt. It limits the amount of them to not more than 20 per centum of the amount of coin and bullion in the Treasury, and directs their receipt in payment for duties on imports.							
COMPOUND-INTEREST NOTES.				1000			
The act of March 3, 1863, (12 Statutes, 709,) authorized the issue of \$400,000,000 Treasury notes, with interest at not exceeding six per centum per annum, in lawful money, payable not more than three years from date, and to be a legal tender for their face value. The	3 years	June 10,1867, & May 15, 1868.	6 per cent., compound.	Par	400, 000, 000 00	266, 595, 440 00	593, 520 00

act of June 30, 1864, (13 Statutes, 218,) authorized the issue of \$200,000,000 Treasury notes, of any denomination not less than \$10, payable not more than three years from date, or redeemable at any time after three years, with interest at not exceeding seven and three-tenths per centum, payable in lawful money at maturity, and made them a legal tender for their face to the same extent as United States notes; \$177,045,770 of the amount issued was in redemption of 5 per cent. notes.							
TEN-FORTIES OF 1864.			1 1 1- 1				
The act of March 3, 1864, (13 Statutes, 13,) authorized the issue of \$200,000,000 bonds, at not exceeding six per centum per annum, redeemable after five and payable not more than forty years from date, in coin.	10 or 40 years	March 1, 1874 .	5 per cent	Par to 7 per ct. prem.	200, 000, 000 00	196, 117, 300 00	194, 567, 300 00
FIVE-TWENTIES OF MARCH, 1864.				(-			
The act of March 3, 1864, (13 Statutes, 13,) authorized the issue of \$200,000,000 bonds, at not exceeding six per centum per annum, redeemable after five and payable not more than forty years from date, in coin.	5 or 20 years.	Nov. 1, 1869	6 per cent	Par		3, 882, 500 00	2, 349, 500 00
FIVE-TWENTIES OF JUNE, 1864.	3000			-			
The act of June 30, 1864, (13 Statutes, 218,) authorized a loan of \$400,000,000, and the issue therefor of bonds redeemable not less than five nor more than thirty (or forty, if deemed expedient) years from date, with interest at not exceeding 6 per centum per annum, payable semi-annually, in coin.	5 or 20 years.	Nov. 1, 1869	6 per cent	Par	400, 000, 000 00	125, 561, 300 00	72, 846, 150 00
SEVEN-THIRTIES OF 1864 AND 1865.	- I				The second second		
The act of June 30, 1864, (13 Statutes, 218,) authorized the issue of \$200,000,000 Treasury notes, of not less than \$10 each, payable at not more than three years from date, or redeemable at any time after three years, with interest at not exceeding 7 3-10 per centum per annum. The act of March 3, 1865, (13 Statutes, 468,) authorized a	3 years {	Aug. 15, 1867 June 15, 1868 July 15, 1868	7 3-10 per ct.	Par	800, 000, 000 00	829, 992, 500 00	332, 150 00
loan of \$600,000,000, and the issue therefor of bonds or Treasury notes. The notes to be of denominations not less than \$50, with interest in lawful money at not more than 7 3-10 per centum per annum.	S Hooken II					he was he	
NAVY PENSION FUND.					-		
The act of July 1, 1864, (13 Statutes, 414,) authorized the Secretary of the Navy to invest in registered securities of the United States so much of the Navy pension fund in the Treasury January 1 and July 1 in each year as would not be required for the payment of naval pensions. Section 2 of the act of July 23, 1868, (15 Statutes, 170.) makes the interest on this fund 3 per centum per annum in lawful money, and confines its use to the payment of naval pensions	Indefinite		3 per cent	Par	Indefinite	14, 000, 000 00	14, 000, 000 00
exclusively.			have held	1 - 1111			

	Length of loan.	When redeemable.	Rate of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
FIVE-TWENTIES OF 1865.							
The act of March 3, 1865, (13 Statutes, 468.) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from date of issue, or after any period not less than five years; interest payable semi-annually at not exceeding 6 per centum per annum when in coin, or 73-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-bearing obligations into bonds authorized by it. The act of April 12, 1866, (14 Statutes, 31,) construed the above act to authorize the Secretary of the Treasury to receive any obligations of the United States, whether bearing interest or not, in ex-	5 or 20 years.	Nov. 1, 1870	6 per cent	Par	\$203, 327, 250 00	\$203, 327, 250 00	\$159, 499, 650 0
tions of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.						-	
CONSOLS OF 1865.							
The act of March 3, 1865, (13 Statutes, 498.) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$60, payable not more than forty years from date of issue, or after any period not less than five years, interest payable semi-annually, at not exceeding 6 per centum per annum when in coin, or 7 3-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-bearing obligations into bonds authorized by it. The act of April 12, 1866, (14 Statutes, 31.) construed the above act to anthorize the Secretary of the Treasury to receive any obligations of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.	5 or 20 years.	July 1;1870	6 per cent	Par	332, 998, 950 00	332, 998, 950 00	222, 277, 300 0
CONSOLS OF 1867.							
The act of March 3, 1865, (13 Statutes, 468,) authorized the issue of \$600,000,000 of bonds or Tressury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from date of issue, or after any period not less than five years; interest payable semi-annually, at not exceeding 6 per centum per annum when in coin, or 73-10 per centum per annum when in coin, or 73-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury	5 or 20 years.	July 1, 1872	6 per cent	Par	379, 602, 350 00	379, 616, 050 00	320, 299, 350 00

notes or other interest-bearing obligations into bonds anthorized by it. The act of April 12, 1866, (14 Statutes, 31.) construed the above act to authorize the Secretary of the Treasury to receive any obligation of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.								
- CONSOLS OF 1868.			The last of					RE
001100120 01 20001			-	4		14.4		PO
The act of March 3, 1865, (13 Statutes, 468,) authorized the issue of \$600,000,000 of bonds or Treasury notes in addition to amounts previously authorized; the bonds to be for not less than \$50, payable not more than forty years from the date of issue, or after any period not less than five years; interest payable semi-annually, at not exceeding 6 per centum per annum, when in coin, or 73-10 per centum per annum when in coin, or 73-10 per centum per annum when in currency. In addition to the amount of bonds authorized by this act, authority was also given to convert Treasury notes or other interest-bearing obligations into bonds authorized by it. The act of April 12, 1866, (14 Statutes, 31,) construed the above act to authorize the Secretary of the Treasury to receive any obligation of the United States, whether bearing interest or not, in exchange for any bonds authorized by it, or to sell any of such bonds, provided the public debt is not increased thereby.	5 or 20 years.	July 1,1873	6 per cent	Par	42, 539, 350 00	42, 539, 350 00	39, 258, 450 00	REPORT OF THE SECRETARY
			1 1 1 1 1					,
The act of March 3, 1867, (14 Statutes, 558.) authorized the issue of \$50,000,000 in temporary loan certificates of deposit, with interest at 3 per centum per annum, payable in lawful money on demand, to be used in redemption of compound-interest notes. The act of July 25, 1868. (15 Statutes, 183.) authorized \$25,000,000 additional of these certificates for the sole purpose of redeeming compound-interest notes.	Indefinite	On demand ,	3 per cent	Par	75, 000, 000 00	85, 150, 000 00	12, 220, 000 00	OF THE 7
CERTIFICATES OF INDEBTEDNESS OF 1870.		15.0						(R)
The act of July 8, 1870, (16 Statutes, 197,) anthorized the issue of certificates of indebtedness, payable five years after date, with interest at 4 per centum per annum, payable semi-annually, principal and interest, in lawful money, to be hereafter appropriated and provided for by Congress. These certificates were issued, one-third to the State of Maine, and two-thirds to the State of Massachusetts, both for the use and benefit of the European and North American Rail-	5 years	Sept. 1, 1875	4 per cent	Par	678, 362 41	678, 362 41	678, 000 00	TREASURY.
way Company, and were in full adjustment and payment of any and all claims of said States or railway company for moneys expended (or interest thereon) by the State of Massachusetts on account of the war of 1812-'15.			Day as 1					37

TABLE O .- Statement of the outstanding principal of the public debt, &c .- Continued.

	Length of loan.	When redeemable.	Rate of interest.	Price at which sold.	Amount authorized.	Amount issued.	Amount out- standing.
FUNDED LOAN OF 1881.							
The act of July 14, 1870, (16 Statutes, 272.) authorizes the issue of \$200,000,000 at 5 per centum, \$300,000,000 at 44 per centum, and \$100,000,000 at 4 per centum, principal and interest payable in coin of the present standard value, at the pleasure of the United States Government, after ten years for the 5 per cents; after fifteen years for the 4 per cents; and after thirty years for the 4 per cents; these bonds to be exempt from the payment of all taxes or duties of the United States, as well as from taxation in any form, by or under State, municipal, or local authority. Bonds and coupons payable at the Treasury of the United States. This act not to authorize an increase of the bonded debt of the United States. Bonds to be sold at not less than par in coin, and the proceeds to be applied to the redemption of outstanding 5-20's, or to be exchanged for said 5-20's, par for par. Payment of these bonds, when due, to be made in order of		May 1, 1881	5 per cent	Par	\$500,000,000 00	\$200, 000, 000 00	\$200, 000, 000 0
dates and numbers, beginning with each class last dated and numbered. Interest to cease at the end of three months from notice of intention to redeem. The act of January 20, 1871, (16 Statutes, 399,) increases the amount of 5 per cents to \$500,000,000, provided the total amount of bonds issued shall not exceed the amount originally authorized, and authorizes the interest on any of these bonds to be paid quarterly.							
							\$2,253,251, 328

REPORT OF THE SECRETARY OF THE TREASURY.

Table P.—Statement of 30-year 6 per cent, bonds (interest payable January and July) issued to the several Pacific Railway companies, under the acts of July 1, 1862, (12 Statutes, 492,) and July 2, 1864, (13 Statutes, 359.)

. Dille and in	t of bonds standing.	mount of interest accrued and paid to date, as per pre- ceding statement.	Amount of interest due, as per Regis- ter's schedule.	rest paid United	t of inter- transpor- of mails,	due the States on account, g repay-	of accrued due the States on account.	unt of in- e the Uni- s from Pa- way com-
Railway companies.	Amount outstal	Amount of accrued to date, a ceding si	Amount or due, as p	Total interest by the U States.	Repayment of interest by transportation of mails, troops, &c.	Balance du United St. interest a deducting ments.	Balance of interest d United St	Total amount of interest due the United States from Pacific Rallway companies.
On July 1, 1865 : Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific								
	1, 258, 000 00 .		37, 740 00	37, 740 00		***************************************		37, 740 00
On January 1, 1866: Central Pacific. Kansas Pacific. Union Pacific Central Branch Union Pacific. Central Branch Union Pacific. Sioux City and Pacific	2, 362, 000 00 640, 000 00	\$37, 740 00	55, 056 83 6, 417 53	92, 796 83 6, 417 53				92, 796 85 6, 417 53
Dioux Only and I would	3, 002, 000 00	37, 740 00	61, 474 36					
On July 1, 1866: Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific	1, 360, 000 00 1, 680, 000 00		83, 169 03 33, 026 56 19, 917 09	19, 917 09				39, 444 09 19, 917 09
Western Pacific. Sioux City and Pacific								
	6, 042, 000 00	99, 214 36	136, 112 68	235, 327 04				235, 327 04
On January 1, 1867: Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific	2, 080, 000 00 4, 320, 000 00	175, 965 86 39, 444 09 19, 917 09	111, 837 51 55, 186 84 97, 755 65 10, 099 74	287, 803 37 94, 630 93 117, 672 74				287, 803 37 94, 630 93 117, 672 74

Table P.—Statement of 30-year, 6 per cent. bonds (interest payable January and July) issued to the several Pacific Railway companies, &c.—Continued.

	•			•				
Railway companies.	Amount of bonds outstanding.	Amount of interest accrued and paid to date as per pre- ceding statement.	Amount of interest due as per Regis- ter's schedule.	Total interest paid by the United States.	Repayment of interest by transportation of mails, troops, &c.	Balance due the United States on interest account, deducting repay- ments.	Balance of accrued interest due the United States on interest account.	Total amount of in- terest due the Uni- ted States from Pa- cific Rallway com- panies.
On January 1, 1867—Continued. Western Pacific Sioux City and Pacific		2 1						
	\$11,002,000 00	\$235, 327 04	\$274, 879 74	\$510, 206 78				\$510, 206 78
On July 1, 1867: Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific. Western Pacific Sioux City and Pacific	5, 520, 000 00 960, 000 00	287, 803 37 94, 630 93 117, 672 74 10, 099 74	136, 534 50 78, 654 29 147, 826 87 22, 408 75 8, 206 03	424, 337 87 173, 285 22 265, 499 61 32, 508 49 8, 206 03	\$22, 849 07 27, 444 40	\$401, 488 80 145, 840 82 265, 499 61 32, 508 49 8, 206 03		401, 488 8 145, 840 8 265, 499 6 32, 508 4 8, 206 0
	14, 762, 000 00	510, 206 78	393, 630 44	903, 837 22	50, 293 47	853, 543 75		853, 543 7
On January 1, 1868: Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	6, 074, 000 00 4, 880, 000 00 8, 160, 000 00 1, 280, 000 00 320, 000 00	424, 337 87 173, 285 22 265, 499 61 32, 508 49 8, 206 93	145, 613 83 122, 580 26 210, 562 28 30, 325 50 9, 600 00	569, 951 70 295, 865 48 476, 061 89 62, 833 99 17, 806 03	29, 899 07 148, 935 26 249, 191 98	540, 052 63 146, 930 22 226, 869 91 62, 833 99 17, 806 03		540, 052 6 146, 930 2 226, 869 9 62, 833 9 17, 806 0
1	20, 714, 000 00	903, 837 22	518, 681 87	1, 422, 519 09	428, 026 31	994, 492 78		994, 492 7
On July 1, 1868: Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific. Western Pacific Sioux City and Pacific	12 957 000 00	569, 951 70 295, 865 48 476, 061 89 62, 833 99 17, 806 03	185, 641 16 165, 258 16 288, 593 86 46, 974 27 9, 600 00 19, 603 76	755, 592 86 461, 123 64 764, 655 75 109, 808 26 27, 406 03 19, 603 76	36, 949 07 266, 367 71 524, 853 03	718, 643 79 194, 755 93 243, 802 72 109, 808 26 27, 406 03 19, 603 76		718, 643 9 194, 755 9 243, 802 7 109, 808 2 27, 406 0 19, 603 7
	29, 089, 000 00	1, 422, 519 09	715, 671 21	2, 138, 190 30	828, 169 81	1, 314, 020 49		1, 314, 020 4

On January 1, 1869: Central Pacific. Kansas Pacific. Union Pacific Central Branch Union Pacific. Western Pacific. Sious City and Pacific	16, 684, 000 00 6, 303, 000 00 24, 078, 000 00 1, 600, 000 00 320, 000 00 1, 112, 000 00	755, 592 86 461, 123 64 764, 655 75 109, 808 26 27, 406 03 19, 603 76	347, 193 73 184, 599 45 549, 109 77 48, 000 00 9, 600 00 33, 360 00	1, 102, 786 59 645, 723 09 1, 313, 765 52 157, 808 26 37, 006 03 52, 963 76	46, 158 10 368, 406 97 719, 214 87	594, 550 65		1, 056, 628 49 277, 316 12 594, 550 65 157, 808 26 37, 006 03 52, 947 49
	50, 097, 000 00	2, 138, 190 30	1, 171, 862 95	3, 310, 053 25	1, 133, 796 21	2, 176, 257 04		2, 176, 257 04
On July 1, 1869: Central Pacific. Kansas Pacific. Union Pacific Central Branch Union Pacific. Western Pacific Sioux City and Pacific	22, 789, 000 00 6, 303, 000 00 25, 998, 000 00 1, 600, 000 00 320, 000 00 1, 628, 320 00	1, 102, 786 59 645, 723 09 1, 313, 765 52 157, 808 26 37, 006 03 52, 963 76	616, 429 59 189, 990 00 768, 104 37 48, 000 00 9, 600 00 43, 544 93	1, 719, 216 18 834, 813 09 2, 081, 869 89 205, 808 26 46, 606 03 96, 508 69	72, 666 99 546, 569 10 906, 446 11 3, 490 79	288, 243 99 1, 175, 423 78 202, 317 47 46, 606 03		1, 646, 549 19 288, 243 99 1, 175, 423 78 202, 317 47 46, 606 03 96, 492 42
	58, 638, 320 00	3, 310, 053 25	1, 674, 768 89	4, 984, 822 14	1, 529, 189 26	3, 455, 632 88		3, 455, 632 88
On January 1, 1870: Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	25, 881, 000 00 6, 303, 000 00 27, 075, 000 00 1, 600, 000 00 1, 648, 000 00 1, 628, 320 00	1, 719, 216 18 834, 813 09 2, 061, 869 89 205, 808 26 46, 606 03 96, 508 69	772, 528 08 189, 090 09 809, 859 96 48, 000 00 26, 682 73 48, 849 60	2, 491, 744 26 1, 023, 903 09 2, 891, 729 85 253, 808 26 73, 288 76 145, 358 29	116, 765 86 631, 224 99 1, 107, 427 54 5, 301 92 369 40	392, 678 10 1, 784, 302 31 248, 506 34		2, 374, 978 40 392, 678 10 1, 784, 302 31 248, 506 34 73, 288 76 144, 988 89
	64, 135, 320 00	4, 984, 822 14	1, 895, 010 37	6, 879, 832 51	1, 861, 089 71	5, 018, 742 80		5, 618, 742 80
On July 1, 1870: Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	15, 881, 000 00 6, 303, 000 00 27, 075, 000 00 1, 600, 000 00 1, 970, 000 00 1, 628, 320 00	2, 491, 744 26 1, 023, 903 09 2, 891, 729 85 253, 808 26 73, 288 76 145, 358 29	770, 023 58 189, 090 00 821, 641 20 48, 000 00 57, 908 60 48, 849 60	3, 261, 767 84 1, 212, 993 09 3, 713, 371 05 301, 808 26 131, 197 36 194, 207 89	164, 054 17 684, 359 12 1, 289, 576 87 7, 401 92	3, 097, 713 67, 528, 633 97 2, 423, 794 18 294, 406 34 131, 197 36 193, 811 81	\$155, 730 40 28, 717 58 67, 767 69 17, 857 43 4, 274 71 5, 154 20	3, 253, 444 07 557, 351 55 2, 491, 561 87 312, 263 77 135, 472 07 198, 966 01
	64, 457, 320 00	6, 879, 832 51	1, 935, 512 98	8, 815, 345 49	2, 145, 788 16	6, 669, 557 33	279, 502 01	6, 949, 059 34
On January 1, 1871: Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific. Sioux City and Pacific	25, 881, 000 00 6, 303, 000 00 27, 236, 512 00 1, 600, 000 00 1, 970, 000 00 1, 628, 320 00	3, 261, 767 84 1, 212, 993 09 3, 713, 371 05 301, 808 26 131, 197 36 194, 207 89	776, 430 00 189, 090 00 817, 095 36 48, 000 00 59, 100 00 48, 849 60	4, 038, 197 84 1, 402, 083 09 4, 530, 466 41 349, 808 26 190, 297 36 243, 057 49		3, 796, 559 14 633, 934 43 3, 095, 514 09 342, 406 34 182, 016 11 242, 661 41	326, 995 81 56, 679 25 194, 389 56 35, 410 83 10, 598 09 15, 762 43	4, 123, 554 95 690, 813 68 3, 289, 903 64 377, 817 17 192, 614 20 258, 423 84
	64, 618, 832 00	8, 815, 345 49	1, 938, 564 96	10, 753, 910 45	2, 460, 818 94	8, 293, 091 51	640, 035 97	8, 933, 127 48
	1						[	

Table P.—Statement of 30-year 6 per cent. bonds (interest January and July) issued to the several Pacific Railway companies, &c.—Continued.

Railway companies.	Amount of bonds outstanding.	Amount of interest accrued and paid to date, as per pre- ceding statement.	Amount of interest due, as per Regis- ter's schedule.	Total interest paid by the United States.	Repayment of interest by transportation of mails, troops, &c.	Balance due the United States on inferest account, deducting repay.	Balance of accrued inferest due the United States on interest account.	Total amount of in- terest due the United States from Pacific Rail. way companies.
On July 1, 1871 : Central Pacific Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	\$25, 881, 000 00 6, 303, 000 00 27, 236, 512 00 1, 600, 000 00 1, 970, 000 00 1, 628, 320 00	\$4, 038, 197 84 1, 402, 083 09 4, 530, 166 41 349, 808 26 190, 297 36 243, 057 49	\$776, 430 00 189, 090 00 817, 095 36 48, 000 00 59, 100 00 48, 849 60	\$4, 814, 627 84 1, 591, 173 09 5, 347, 561 77 397, 808 26 249, 397 36 291, 907 09	\$343, 266 90 857, 330 93 1, 755, 303 15 9, 276 92 8, 281 25 401 88	\$4, 471, 360 94 733, 842 16 3, 592, 258 62 388, 531 34 241, 116 11 291, 505 21	\$449, 753 57 76, 932 82 289, 874 27 46, 725 32 16, 376 52 23, 515 13	\$4, 921, 114 51 810, 774 98 3, 882, 132 89 435, 256 66 257, 492 63 315, 020 34
	64, 618, 832 00	10, 753, 910 45	1, 938, 564 96	12, 692, 475 41	2, 973, 861 03	9, 718, 614 38	903, 177 63	10, 621, 792 01
On January 1, 1872: Central Pacific. Kansas Pacific Union Pacific Central Branch Union Pacific Western Pacific Sioux City and Pacific	25, 881, 000 00 6, 303, 000 00 27, 236, 512 09 1, 600, 000 00 1, 970, 000 00 1, 628, 320 00	4, 814, 627 84 1, 591, 173 09 5, 347, 561 77 397, 808 26 249, 397 36 291, 907 09	776, 430 00 189, 990 00 817, 095 36 45, 000 00 59, 100 00 48, 849 60	5, 591, 057 84 1, 780, 263 09 6, 164, 657 13 445, 808 26 308, 497 36 340, 756 69	422, 556 33 927, 829 30 1, 964, 850 08 9, 276 92 9, 350 25 401 88	5, 168, 501 51 852, 433 79 4, 199, 807 05 436, 531 34 299, 147 11 340, 354 81	595, 968 12 100, 272 17 402, 429 22 59, 783 02 24, 078 92 32, 965 74	5, 764, 469 63 952, 705 96 4, 602, 236 27 496, 314 36 323, 226 03 373, 320 55
	64, 618, 832 00	12, 692, 475 41	1, 938, 564 96	14, 631, 040 37	3, 334, 264 76	11, 296, 775 61	1, 215, 497 19	12, 512, 272 80
On July 1, 1872: Central Pacific. Kansas Pacific. Union Pacific. Central Branch Union Pacific. Western Pacific. Sioux City and Pacific	25, 895, 120 00 6, 303, 000 00 27, 236, 512 00 1, 600, 000 00 1, 970, 560 00 1, 628, 320 00	*5, 591, 057 84 1, 780, 263 09 6, 164, 657 13 445, 808 26 *308, 497 36 340, 756 69	*777, 318 23 189, 990 00 817, 095 36 48, 000 00 *59, 181 98 48, 849 60	6, 368, 376 07 1, 969, 353 09 6, 981, 752 49 493, 808 26 367, 679 34 389, 606 29	†527, 025 39 973, 904 69 2, 181, 989 43 †15, 839 42 9, 350 25 825 60	5, 841, 350 68 995, 448 40 4, 799, 763 06 477, 968 84 358, 329 09 388, 780 69	766, 898 68 128, 262 25 537, 973 22 74, 538 53 33, 775 70 44, 165 12	6, 608, 249 36 1, 123, 710 65 5, 337, 736 28 552, 507 37 392, 104 79 432, 945 81
	64, 623, 512 00	14, 631, 040 37	1, 939, 535 17	16, 570, 575 54	3, 708, 934 78	12, 861, 640 76	1, 585, 613 50	14, 447, 254 26

<sup>\*</sup>These figures will be found to vary from those in the statement of the public debt for July 1, 1872. The differences are: In the Central Pacific account this statement is \$764.63 and in the Western Pacific account \$85.18 less than is shown by the debt statement for the same items in the first column, and the same amounts more in the second column. This difference arises out of the issue of \$4,120 in bonds to the first-named road and \$560 in bonds to the last-named, in final settlement of their account. The interest on these bonds was paid on special schedules, and the amount was included in the debt statement as paid, without being shown in the "Interest due and not yet paid" column.

The subsequent statements of the debt will be found to agree with this statement.

In the debt statement for July 1, 1872, these items differ from this statement by \$4.687.50, arising from this amount, earned by the Central Branch Union Pacific, having been credited in the stock-ledger to the Central Pacific.

The error was not discovered until the accounts of the several roads were settled in October, 1872, and after that date the error is corrected in the debt statement.

Table Q.—Statement showing the reduction of the principal and interest of the public debt of the United States, from March 1, 1869, to November 1, 1872.

	Debt and interest less cash in Treasury.	Decrease of debt during preceding month.	Total decrease from March 1, 1869, to date.	Monthly in- terest charge.	monthlyin.	Decrease in annual in- terest charge
1869.						
far. 1	\$2, 525, 463, 260 01			\$10, 532, 462 50		
pril 1	2, 525, 196, 461 74	\$266, 798 27		10, 526, 238 00	\$6, 224 50	\$74,694 0
Lay 1	2, 518, 797, 391 09	6, 399, 070 65	\$6,665,868 92	10, 522, 835 75	9, 626 75	115, 521 0
une 1	2, 505, 412, 613 12	13, 384, 777 97	20, 050, 646 89	10, 507, 090 25	25, 372 25	304, 467 0
uly 1	2, 489, 002, 480 58 2, 481, 566, 736 29	16, 410, 132 54 7, 435, 744 29	36, 460, 779 43 43, 896, 523 72	10, 476, 840 25 10, 383, 568 75	55, 622 25 148, 893 75	667, 467 0 1, 786, 725 0
ept. 1	2, 475, 962, 501 50	5, 604, 234 79	49, 500, 758 51	10, 333, 518 75	198, 943 75	2, 387, 325
et. 1	2, 468, 495, 072 11	7, 467, 429 39	56, 968, 187 90	10, 252, 933 75	279, 528 75	3, 354, 345 0
Tov. 1	2, 461, 131, 189 36	7, 363, 882 75	64, 332, 070 65	10, 194, 903 75	337, 558 75	4, 050, 705 0
Dec. 1	2, 453, 559, 735 23	7, 571, 454 13	71, 903, 524 78	10, 130, 625 75	401, 836 75	4, 822, 041 0
1870. an. 1	2, 448, 746, 953 31	4, 812, 781 92	76, 716, 306 70	10, 061, 506 25	470, 956 25	5, 651, 475 0
eb. 1	2, 444, 813, 288 92	3, 933, 664 39	80, 649, 971 09	10, 022, 498 00	509, 964 50	6, 119, 574 0
Iar. 1	2, 438, 328, 477 17	6, 484, 811 75	87, 134, 782 84	10, 007, 312 75	525, 149 75	6, 301, 797
pril 1	2, 432, 562, 127 74	5, 766, 349 43	92, 901, 132 27	9, 982, 350 00	550, 112 50	6, 601, 350
Tay 1	2, 420, 864, 334 35	11, 697, 793 39	104, 598, 925 66	9, 956, 759 50	575, 703 00	6, 908, 436
une 1	2, 406, 562, 371 78	14, 301, 962 57	118, 900, 888 23	9, 926, 762 75	605, 699 75 645, 649 75	7, 268, 397
uly 1 ug. 1	2, 386, 358, 599 74 2, 369, 324, 476 00	20, 203, 772 04 17, 034, 123 74	139, 104, 660 27 156, 138, 784 01	9, 886, 812 75 9, 854, 633 00	677, 829 50	8, 133, 954
ept. 1	2, 355, 921, 150 41	13, 403, 325 59	169, 542, 109 60	9, 814, 590 00	717, 872 50	8, 614, 470
et. 1	2, 346, 913, 652 28	9, 007, 498 13	178, 549, 607 73	9, 768, 940 00	763, 522 50	9, 162, 270
Nov. 1	2, 341, 784, 355 55	5, 129, 296 73	183, 678, 904 46	9, 718, 436 58	814, 025 92	9, 768, 311
Dec. 1	2, 334, 308, 494 65	7, 475, 860 90	191, 154, 765 36	9, 686, 164 42	846, 298 08	10, 155, 576
1871.	0 990 000 000 00	0 040 700 00	100 205 400 00	9, 644, 043 63	888, 418 87	10, 661, 026
an. 1 eb. 1	2, 332, 067, 793 75 2, 328, 026, 807 00	2, 240, 700 90 4, 040, 986 75	193, 395, 466 26 197, 436, 453 01	9, 610, 386 13	922, 076 37	11, 064, 916
far. 1	2, 320, 708, 846 92	7, 317, 960 08	204, 754, 413 09	9, 571, 007 41	961, 455 09	11, 537, 461
pril 1	2, 309, 697, 596 27	11, 011, 250 65	215, 765, 663 74	9, 527, 212 67	1,005,249 83	12, 062, 997
fay 1	2, 303, 572, 543 14	6, 124, 053 13	221, 889, 716 87	9, 459, 959 17	1, 072, 503 33	12, 870, 039
une 1	2, 299, 134, 184 81	4, 439, 358 33 7, 103, 349 91	226, 329, 075 20	0, 408, 362 33	1, 124, 100 17	13, 489, 202
uly 1	2, 292, 308, 034 90	7, 103, 349 91	233, 432, 425 11	9, 329, 110 87	1, 203, 351 63	14, 440, 219
ept. 1	2, 283, 328, 857 98 2, 274, 122, 560 38	8, 701, 976 92 9, 206, 297 60	242, 134, 402 03 251, 340, 699 63	9, 302, 345 50 9, 286, 615 46	1, 230, 117 00 1, 245, 847 04	14, 761, 404
ept. 1	2, 260, 663, 939 87	13, 458, 620 51	264, 799, 320 14	9, 248, 001 83	1, 284, 460 67	15, 413, 528
Tov. 1	2, 251, 713, 448 03	8, 950, 491 84	273, 749, 811 98	9, 168, 453 42	1, 364, 009 08	16, 368, 108
Dec. 1	2, 248, 251, 367 85	3, 462, 080 18	277, 211, 892 16	9, 137, 342 83	1, 395, 119 67	16, 741, 436
1872.		. 000 000 00			4	
an. 1	2, 243, 838, 411 14	4, 412, 956 71	281, 624, 848 87	9, 101, 968 54	1, 430, 493 96	17, 065, 927
eb. 1	2, 238, 204, 949 50	5, 633, 461 64	287, 258, 310 51	9, 065, 892 96 9, 015, 469 58	1, 466, 569 54 1, 516, 992 92	17, 598, 834 18, 203, 915
far. 1 pril 1	2, 225, 813, 497 98 2, 210, 331, 529 34	12, 391, 451 52 15, 481, 968 64	299, 649, 762 03 315, 131, 730 67	8, 825, 416 50	1, 707, 046 00	20, 484, 552
lay 1	2, 197, 743, 440 72	12, 588, 088 62	327, 719, 819 29	8, 743, 121 75	1, 789, 340 75	21, 472, 089
une 1	2, 193, 517, 378 94	4, 226, 061 78	331, 945, 881 07	8, 698, 919 25	1, 833, 543 25	22, 002, 519
uly 1	2, 191, 486, 343 62	2, 031, 035 32	333, 976, 916 39	8, 665, 705 25	1, 866, 757 25	22, 401, 087
lug. 1	2, 188, 058, 656 44	3, 427, 687 18	337, 404, 603 57	8, 648, 257 75	1, 884, 204 75	22, 610, 457
ept. 1		10, 736, 635 89	348, 141, 239 46	8, 599, 848 75	1, 932, 613 75	23, 191, 365
Nov. 1		10, 327, 343 09 5, 228, 417 32	358, 468, 582 55 363, 696, 999 87	8, 566, 151 25 8, 516, 808 25	1, 966, 311 25 2, 015, 654 25	23, 595, 735

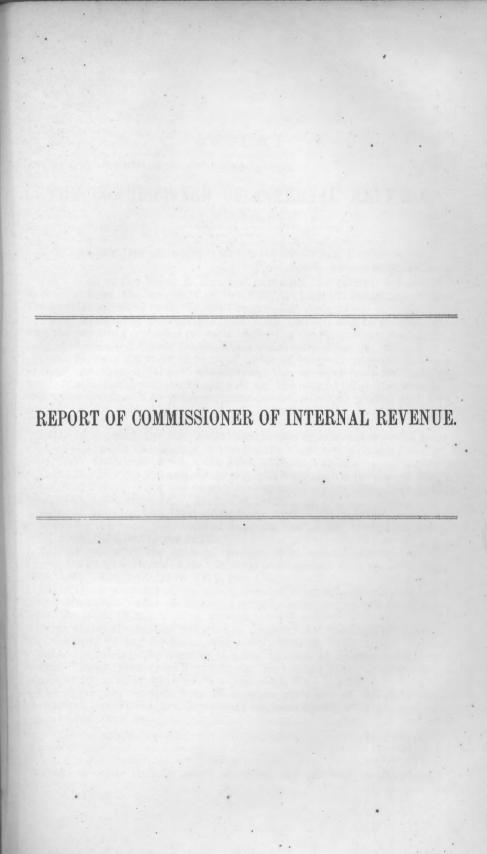
Table R.—Returns, by award of the United States Court of Claims, of proceeds of property seized as captured or abandoned under the act of March 12, 1863, paid from July 1, 1871, to June 30, 1872.

Date.	To whom paid,	Amount.
ulv 6, 1871	Lewis Fried	\$5, 192
uly 6, 1871	William Duggan	165
uly 6, 1871	Thomasine B. Hoyt and James M. Latta Henry Wurzburg and Simon Witkowski	7, 987
uly 12, 1871 uly 12, 1871	Michael Gordon	56, 790 993
aly 18, 1871	Francis J. Ruekh	692
alv 18, 1871	Jacob Cohen	2,649
ıly 27, 1871	William T. Porter	3, 955
lly 29, 1871 lly 29, 1871	Patrick Kennedy	465 624
ug. 2, 1871	Joanna Moulton	2, 803
ng. 2, 1871	Joanna Moulton Terence Nugent, jr. Charlotte M. E. Gallie	2, 166 19, 206 43, 022
ng. 2, 1871	Charlotte M. E. Gallie	19, 206
ng. 2, 1871	James A. Seddon	43, 022
ng. 8, 1871 ng. 8, 1871	Lewis Ross Michael Boley	1,176
ug. 14, 1871	Samuel Worthington's administratrix Philip Dzialynski and Davis Greenfield.	1, 178 1, 158 157, 342
ng. 16, 1871	Philip Dzialynski and Davis Greenfield	34, 207
ng. 25, 1871	Elias and Morris Brown	723
ng. 25, 1871 ng. 25, 1871	Simon Gerstman	1, 321 698
ng. 25, 1871	Finley Y. Clark	496
ng. 25, 1871	Jacob Mayer.	695
ng. 25, 1871	Max S. Mayer.	645
ng. 25, 1871	Randolph Mott	8, 992
ng. 26, 1871 ng. 26, 1871	Louis de Bebian	15, 653 50, 002
ng. 29, 1871	John W. Carmalt	218
ng. 29, 1871	Louis de Beblan William J. Myers, Son & Co John W. Carmalt Patrick J. Coogan Margaret Bond George D. Cunningham John Delighen Joseph Mertens. Patrick Moran	420
ng. 29, 1871	Margaret Bond	73
ng. 29, 1871	George D. Cunningham	312
ng. 29, 1871 ng. 29, 1871	Joseph Mertans	74 94
10. 29. 1871	Patrick Moran	265
ng. 29, 1871 ng. 29, 1871 ng. 29, 1871	Celestine Eslava	693
ag. 29, 1871	Joseph Purcell	467
ng. 29, 1871	Samuel G. Courtney	94
ug. 29, 1071	Daniel Haas Mary Ann Cherrill.	11, 413
ng. 30, 1871	James S. Rhodes, administrator	1, 014 5, 371
ng. 29, 1871 ng. 29, 1871 ng. 30, 1871 npt. 1, 1871 npt. 1, 1871 npt. 12, 1871	James Mix.	5, 318
pt. 1, 1871	Alexander and Hugh C. Lecky Francis T. Willis	2, 233
pt. 12, 1871	Francis T. Willis Andrew M. Ross, administrator. William J. Minor's executrix	22, 186 9, 021
pt. 13, 1071	William J. Minor's executrix	20, 481
pt. 15, 1871 pt. 20, 1871 pt. 27, 1871	William J. Minor's executix Richard Kelly, administrator. Maximilian A. Dauphin Louis F. Koester. Frederick Chastanet Henry Schaben Max Levy Benjamin Mantoue. Azoriah Mims	20, 481 760
et. 3, 1871 et. 3, 1871	Maximilian A. Dauphin	15, 665
et. 3, 1871	Louis F. Koester	
t. 3, 1871	Henry Schahen	7 450
et. 23, 1871 ov. 6, 1871	Max Levy	2, 843 7, 450 4, 863
ov. 6, 1871	Benjamin Mantoue	9, 496
ov. 14, 1871		719
ov. 24, 1871	David and Thomas Harrison George Taylor and William Tipper	51, 161
ov. 24, 1871 ov. 24, 1871	Stephen Watson	8, 278 69, 539
oc. 5, 1871	Shelden W. Wight.	6, 622
b. 2, 1872	Stephen Watson Shelden W. Wight. Edward Laplante	112, 659
b. 14, 1872	Victor F. Wilson's administrator	125, 300
ar. 11, 1872	Ralph Meldrim Thomas G. W. Crussell	7, 233 26, 275
pr. 4, 1872 pr. 4, 1872	John Silvey	27, 715
pr. 24, 1872	John Silvey. Jean Sauvestre	1, 127
pr. 26, 1872	Dolway B. Walkington Catharine Peterson, administratrix Oliver H. Long, guardian of Lida Moore Ramon Molina	16, 160
ay 6, 1872 ay 16, 1872	Catharine Peterson, administratrix	366
	Pemon Moline	6, 640 3, 973
ay 21, 1872	David Bush's executrix	11, 203
av 23, 1872	John V. Sevier.	5, 181
ay 27, 1872	Gustave A. Wirth	3, 957
ine 13, 1872	Joseph Block	22, 848
ine 14, 1872	John F. Hamilton Harry Haym	15, 426
me 14 1879	James Foley	1, 324
ay 21, 1872 ay 23, 1872 ay 23, 1872 ay 27, 1872 ine 13, 1872 ine 14, 1872 ine 14, 1872 ine 14, 1872	James Foley Edmund H. Martin	7, 358
	William Hunt	4, 638
une 18, 1872	Wolfe Barnett	4, 242
ane 18, 1872	James Wilde, jr. James H. Johnson George W. Carroll's executrix	862 19, 472
ne 18, 1872 une 20, 1872	George W. Carroll's executrix	93, 353

Table S.—Awards of the United States Court of Claims of proceeds of property seized as captured or abandoned under act of March 12, 1863, decreed but not paid during the fiscal year ending June 30, 1872.

Pr. 1, 1672   William W. Worthington   45, 177     Pr. 1, 1673   Melvin B. Wilbur   1, 173     Pr. 1, 1673   Melvin B. Wilbur   1, 173     Pr. 1, 1672   Simon Queyrouze's administrator   14, 592     Pr. 1, 1672   William and Robert MoIntyre.   5, 072     Pr. 1, 1672   Dominick O'Grady's executors.   72, 450     Pr. 1, 1672   Dominick O'Grady's executors.   72, 450     Pr. 2, 1673   Dominick O'Grady's executors.   72, 450     Pr. 2, 1673   James J. Waring   72, 450     Pr. 8, 1673   James J. Waring   72, 609     Pr. 8, 1673   Jenston G. Goorge W. Anderson   73, 609     Pr. 8, 1674   Jenston G. Goorge W. Anderson   74, 201     Pr. 8, 1675   Daniel H. Baldwin   12, 974     Pr. 8, 1672   James Cantwell   10, 817     Pr. 8, 1673   James Cantwell   10, 817     Pr. 8, 1674   James Cantwell   10, 817     Pr. 8, 1675   Jenston G. Goorge W. Anderson   11, 800     Pr. 8, 1675   Jenston G. Goorge W. Anderson   12, 974     Pr. 8, 1672   James Cantwell   10, 817     Pr. 8, 1673   James Cantwell   10, 817     Pr. 8, 1674   Jenston G. Goorge W. Anderson   11, 800     Pr. 8, 1675   Jenston G. Goorge W. Anderson   12, 974     Pr. 8, 1675   Jenston G. Goorge W. Anderson   13, 500     Pr. 8, 1676   Jenston G. Goorge W. Anderson   14, 801     Pr. 8, 1677   Jenston G. Goorge W. Anderson   10, 817     Pr. 8, 1677   Jenston G. Goorge W. Anderson   10, 817     Pr. 8, 1678   Jenston G. Goorge W. Anderson   12, 600     Pr. 15, 1679   Jenston G. Goorge W. Anderson   13, 600     Pr. 15, 1671   Jenston G. Goorge W. Anderson   14, 801     Pr. 15, 1672   Jenston G. Goorge W. Anderson   15, 600     Pr. 15, 1673   Jenston G. Goorge W. Anderson   15, 600     Pr. 15, 1673   Jenston G. Goorge W. Anderson   15, 600     Pr. 15, 1673   Jenston G. Goorge W. Anderson   15, 600     Pr. 15, 1673   Jenston G. Goorge W. Anderson   15, 600     Pr. 15, 1674   Jenston G. Goorge W. Anderson   15, 600     Pr. 15, 1675   Jenston G	Date of de- cree.	Name of claimant.	Amount awarded.
pr. 1, 1672   William W. Worthington	Apr. 1, 1872	Eide F. Torck	\$1,340 2
pr.   1, 1872   Melvin B. Wilbur   1, 1773   1, 1872   William and Robert MoIntyre   5, 272   5, 272   1, 1872   William and Robert MoIntyre   5, 272   5, 272   1, 1872   Dominick O'Grady's executors   72, 450   15, 245   15	Apr. 1, 1872	William W Worthington	45, 177 0
1, 1872   Simon Queyronze's administrator   14, 3932   15, 1872   15, 1872   Dominick O'Grady's executors   72, 450   Dominick O'Grady's executors   73, 450   Dominick O'Grady's executors   74, 451   Dominick O'Grady's executors   74, 452	Apr. 1, 1872	Asher Ayres	36, 643 9
pr. 1, 1872   William and Robert McIntyre   5,072     pr. 1, 1872   Dominick O'Grady's executors   72,450     pr. 1, 1872   Dominick O'Grady's executors   72,450     pr. 1, 1872   Dominick O'Grady's executors   72,450     pr. 1, 1872   James K. Reilly   10,885     pr. 8, 1873   James K. Reilly   10,885     pr. 8, 1873   James K. Reilly   10,90     pr. 8, 1873   James K. Reilly   10,90     pr. 8, 1873   James K. Reilly   10,90     pr. 8, 1873   William Hunter   3,506     pr. 8, 1872   William Hunter   3,506     pr. 8, 1872   James Cantwell   10,817     pr. 8, 1872   Levi De Witt and Richard Morgan   11,880     pr. 8, 1872   Levi De Witt and Richard Morgan   11,880     pr. 15, 1872   Edward Padelford's executors   3,476     pr. 15, 1873   Samuel E O'Neil and Sons   7,539     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Lathrop   9,039     pr. 15, 1873   James W. and Harvey W. Jathrop   9,039     pr.		Melvin B. Wilbur	1, 173 0
Description		William and Dalant Matakana	5 079 6
Proceedings		Dominick O'Grady's executors	72, 450 0
Proceedings		Daniel F. Lerguson	15, 343 8
Proceedings	pr. 2, 1872	William H. Greene	10,885 6
Proceedings	pr. 8, 1872	James J. Waring	2,629 9
Proceedings	pr. 8, 1872	James K. Reilly	10, 519 8
Proceedings		Honey Lightfoot and David Flanders	14 901 7
Dr.	pr. 0, 1072	George W Anderson	6 026 5
Dr.	nr. 8 1872	William Hunter	3, 506 6
Dr.	pr. 8, 1872	Dapiel H. Baldwin.	12, 974 4
pr. 8, 1872   Alexander Abrams   1, 577   pr. 15, 1872   Esadore Cohn   6, 044   pr. 15, 1872   Edward Padelford's executors   9, 467   pr. 15, 1873   Edward Padelford's executors   9, 467   pr. 15, 1872   Edward Padelford's executors   9, 467   pr. 15, 1873   Chandler H. Smith   26, 587   pr. 15, 1873   Samuel F. O'Neil   3, 155   pr. 15, 1873   James W. and Harvey W. Lathrop   9, 039   pr. 15, 1872   John C. Schreiner and Sons   7, 539   pr. 15, 1873   James W. and Harvey W. Lathrop   9, 039   pr. 15, 1873   John Stevenson   1, 988   pr. 16, 1872   John Stevenson   12, 630   pr. 18, 1872   Eli Coff, use of J. C. Martin et al   10, 483   pr. 16, 1872   Desiré Godet   5, 760   pr. 29, 1872   Henry C. Freeman's administrator   58, 384   pr. 29, 1872   Andrew Low   474, 685   pr. 29, 1872   Andrew Low   5, 765   pr. 29, 1872   Edward Padelford's executors   18, 058   pr. 29, 1872   Edwin Parsons   18, 058   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   George Parsons   7, 293   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   George Parsons   19, 906   pr. 29, 1873   George Parsons   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 407   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1872   Edward and Nathminel Lovell and William Lattimore   17, 803   pr. 40, 1872   Henry A. Richmond's administrator   19, 906   pr. 29, 1872   Henry A. Richmond's administrator   19, 906   pr. 29, 1872	pr. 8, 1872		10, 817 3
pr. 8, 1872   Alexander Abrams   1, 577   pr. 15, 1872   Esadore Cohn   6, 044   pr. 15, 1872   Edward Padelford's executors   9, 467   pr. 15, 1873   Edward Padelford's executors   9, 467   pr. 15, 1872   Edward Padelford's executors   9, 467   pr. 15, 1873   Chandler H. Smith   26, 587   pr. 15, 1873   Samuel F. O'Neil   3, 155   pr. 15, 1873   James W. and Harvey W. Lathrop   9, 039   pr. 15, 1872   John C. Schreiner and Sons   7, 539   pr. 15, 1873   James W. and Harvey W. Lathrop   9, 039   pr. 15, 1873   John Stevenson   1, 988   pr. 16, 1872   John Stevenson   12, 630   pr. 18, 1872   Eli Coff, use of J. C. Martin et al   10, 483   pr. 16, 1872   Desiré Godet   5, 760   pr. 29, 1872   Henry C. Freeman's administrator   58, 384   pr. 29, 1872   Andrew Low   474, 685   pr. 29, 1872   Andrew Low   5, 765   pr. 29, 1872   Edward Padelford's executors   18, 058   pr. 29, 1872   Edwin Parsons   18, 058   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   George Parsons   7, 293   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   George Parsons   19, 906   pr. 29, 1873   George Parsons   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 407   pr. 29, 1872   Edwin Parsons   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1873   Henry A. Richmond's administrator, and Samuel Wilmot   19, 906   pr. 29, 1872   Edward and Nathminel Lovell and William Lattimore   17, 803   pr. 40, 1872   Henry A. Richmond's administrator   19, 906   pr. 29, 1872   Henry A. Richmond's administrator   19, 906   pr. 29, 1872	pr. 8, 1872	Theodore R Marshall and George S Marshall	14, 727 7
pr. 15, 1872   Edward Padelford's executors   5, 044   pr. 15, 1873   Edward Padelford's executors   9, 467   pr. 15, 1873   Chandler H. Smith   26, 650   pr. 15, 1872   Fr. 15, 1872   Fr. 15, 1872   pr. 15, 1873   John C. Schreiner and Sons.   7, 539   pr. 15, 1872   John C. Schreiner and Sons.   7, 539   pr. 15, 1873   John S. Samuel F. O'Neil   3, 155   pr. 15, 1872   John S. Samuel F. O'Neil   3, 155   pr. 15, 1872   John S. Samuel F. O'Neil   3, 155   pr. 15, 1872   John A. Simpson's administrators   1, 928   pr. 15, 1872   John A. Simpson's administrators   12, 630   pr. 16, 1872   Desiré Godet   5, 660   pr. 17, 1872   Desiré Godet   5, 660   pr. 17, 1872   Henry C. Freeman's administrator   52, 384   pr. 19, 1872   Andrew Low   474, 685   pr. 29, 1872   Adolph B. Weslow   5, 785   pr. 29, 1872   Lawrence De Give   5, 785   pr. 29, 1872   Edward Padelford's executors   18, 058   pr. 29, 1872   Edward Pacelford's executors   18, 058   pr. 29, 1872   Edward Parsons   6, 417   pr. 29, 1872   Edward Parsons   10, 940   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riobmond's administrator, and Samuel Wilmot   19, 006   pr. 29, 1872   Henry A. Riob	pr. 8, 1872	Levi De Witt and Richard Morgan	11,880 7
Dr. 15, 1872   Samuel F. O'Neil   3, 155   Dr. 15, 1872   James W. and Harvey W. Lathrop   9, 039   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   Desiré Godet   5, 760   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   5, 785   Dr. 22, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Dr. 29, 1872	pr. 8, 1872	Alexander Abrams	6 044 5
Dr. 15, 1872   Samuel F. O'Neil   3, 155   Dr. 15, 1872   James W. and Harvey W. Lathrop   9, 039   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   Desiré Godet   5, 760   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   5, 785   Dr. 22, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Dr. 29, 1872	pr. 15, 1072	Edward Padelford's executors	
Dr. 15, 1872   Samuel F. O'Neil   3, 155   Dr. 15, 1872   James W. and Harvey W. Lathrop   9, 039   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   Desiré Godet   5, 760   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   5, 785   Dr. 22, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Dr. 29, 1872	pr. 15, 1872	Edward Padelford's executors	9, 467 8
Dr. 15, 1872   Samuel F. O'Neil   3, 155   Dr. 15, 1872   James W. and Harvey W. Lathrop   9, 039   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   Desiré Godet   5, 760   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   5, 785   Dr. 22, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Dr. 29, 1872	pr. 15, 1872	Chandler H. Smith.	26, 650 1
Dr. 15, 1872   Samuel F. O'Neil   3, 155   Dr. 15, 1872   James W. and Harvey W. Lathrop   9, 039   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   John A. Simpson's administrators   12, 630   Dr. 15, 1872   Desiré Godet   5, 760   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 760   Dr. 17, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   474, 685   Dr. 22, 1872   Andrew Low   5, 785   Dr. 22, 1872   Desiré Godet   5, 765   Dr. 22, 1872   Dr. 29, 1872	pr. 15, 1872		5, 687 7
Dr. 29, 1872   Adolph B. Weslow	pr. 10, 101%	John C. Schreiner and Sons	7, 539 1
Dr. 29, 1872   Adolph B. Weslow	pr. 15, 1872	Samuel F. O'Neil	3, 155
Dr. 29, 1872   Adolph B. Weslow	pr. 15, 1872	James W. and Harvey W. Lathrop	9,039 8
Dr. 29, 1872   Adolph B. Weslow	pr. 15, 1872	Tohn A Simpson's administrators	19, 630
Dr. 29, 1872   Adolph B. Weslow	pr. 15, 1872	Ezekiel E. Simpson	28, 380
Dr. 29, 1872   Adolph B. Weslow		Eli Coté, use of J. C. Martin et al.	10, 483
Dr. 29, 1872   Adolph B. Weslow	pr. 16, 1872	Desiré Godet	5, 760 (
Dr. 29, 1872   Adolph B. Weslow	pr. 17, 1872	Henry C. Freeman's administrator	58, 384
Dr. 29, 1872   George Parsons   3, 611   1, 1, 29, 1872   Edwin Parsons   3, 611   1, 29, 1872   Edwin Parsons   10, 940   1, 29, 1872   Henry A. Richmond's administrator, and Samuel Wilmot   19, 006   20, 688   20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	pr. 22, 1872	Andrew Low	474, 685
Dr. 29, 1872   George Parsons   3, 611   1, 1, 29, 1872   Edwin Parsons   3, 611   1, 29, 1872   Edwin Parsons   10, 940   1, 29, 1872   Henry A. Richmond's administrator, and Samuel Wilmot   19, 006   20, 688   20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	pr. 22, 1872	Adolph B. Weslow	0, 780
Dr. 29, 1872   George Parsons   3, 611   1, 1, 29, 1872   Edwin Parsons   3, 611   1, 29, 1872   Edwin Parsons   10, 940   1, 29, 1872   Henry A. Richmond's administrator, and Samuel Wilmot   19, 006   20, 688   20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	pr. 32, 1072	Harman Parkar's administratriv	5,600
Pr. 29, 1872	nr. 99. 1872	Edward Padelford's executors	18, 058
Pr. 29, 1872	pr. 29, 1872	Edwin Parsons	5, 417
Pr. 29, 1872	pr. 29, 1872	George Parsons	3, 611
pr. 99, 1872       Henry A. Richmond's administrator, and Samuel Wilmot       19, 006         hpr. 99, 1872       Anthony Fernandez       20, 688         hpr. 29, 1872       Michel Castille       18, 240         hpr. 29, 1872       Michel Castille       2, 717         hpr. 29, 1872       Julius Witkowski       92, 547         hpr. 20, 1872       Henry and Isaac Meinhard       10, 430         hpr. 21, 22, 239       1872       Alfred Austell       12, 385         hpr. 22, 1872       William B. Adams       22, 439         hpr. 31, 1872       Abraham Backer       44, 610         hpr. 32, 1872       Luke Christie       4, 733         hpr. 31, 1872       Edward Lovell       6, 736         hpr. 32, 1872       Edward and Nathaniel Lovel and William Lattimore       5, 557         hpr. 32, 1872       Herman Bulwinkle       8, 541         hpr. 32, 1872       Alexander Oldham       7, 000         hpr. 32, 1872       Hohn R. Wilder       15, 969         hpr. 34, 1872       Hohn R. Wilder       68, 712         hpr. 4, 1872       Hohn R. Wilder       17, 883         hpr. 4, 1872       Hohn R. Wilder       15, 969         hpr. 4, 1872       Hohn R. Eigee's executrix       17, 883 <td></td> <td></td> <td>10, 940</td>			10, 940
pr. 99, 1872       Anthony Fernandez       20, 688         pr. 99, 1872       Michel Castille       18, 240         flay       6, 1872       Ralph Meldrim       2, 717         flay       6, 1872       Henry and Isaac Meinhard       10, 430         flay       8, 1872       Hibernia Armstrong       23, 097         flay       8, 1872       Hibernia Armstrong       23, 097         flay       8, 1872       William B. Adams       22, 439         flay       8, 1872       Abraham Backer       4, 610         flay       8, 1872       William Lattimore       701         flay       8, 1872       Edward Lovell       6, 736         flay       8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         flay       8, 1872       Herman Bulwinkle       8, 541         flay       8, 1872       Alexander Oldham       7, 000         flay       8, 1872       Alexin M. Wilder       15, 969         flay       8, 1872       Edwin M. Price       68, 712         flay       8, 1872       Simon Witkowski       20, 688         flay       8, 1872       Simon Witkowski       20, 688         flay       8, 1872	pr. 29, 1872	George Parsons	7, 293
fay 6, 1872       Ralph Meldrim       2, 717         fay 6, 1872       Julius Witkowski       92, 547         fay 6, 1872       Henry and Issac Meinhard       10, 430         fay 8, 1872       Alfred Austell       12, 385         fay 8, 1872       Hibernia Armstrong       23, 097         fay 8, 1872       William B. Adams       22, 439         fay 8, 1872       Abraham Backer       44, 610         fay 8, 1872       William Lattimore       4, 733         fay 8, 1872       Edward Lovell       6, 736         fay 8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         fay 8, 1872       Alexander Oldham       7, 000         fay 8, 1872       Aaron Wilbur's executor       17, 883         fay 8, 1872       Edwin M. Price       68, 712         fay 8, 1872       Simon Witkowski       20, 688         fay 8, 1872       John K. Elgee's executrix       137, 882         fay 8, 1872       Cornelius V. Woodruff and Adolph Bouchard       15, 922         fay 8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay 13, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365          fay 13, 1872       Woodruff and Bouchard, use	pr. 39, 1872	Henry A. Richmond's administrator, and Samuel Wilmot	
fay 6, 1872       Ralph Meldrim       2, 717         fay 6, 1872       Julius Witkowski       92, 547         fay 6, 1872       Henry and Issac Meinhard       10, 430         fay 8, 1872       Alfred Austell       12, 385         fay 8, 1872       Hibernia Armstrong       23, 097         fay 8, 1872       William B. Adams       22, 439         fay 8, 1872       Luke Christie       4, 733         fay 8, 1872       Edward Lovell       6, 736         fay 8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         fay 8, 1872       Herman Bulwinkle       8, 541         fay 8, 1872       Alexander Oldham       7, 000         fay 8, 1872       Alexander Oldham       7, 000         fay 8, 1872       Edwin M. Price       68, 712         fay 8, 1872       Simon Witkowski       20, 688         fay 8, 1872       Simon Witkowski       20, 688         fay 8, 1872       John K. Elgee's executrix       137, 882         fay 8, 1872       Cornelius V. Woodruff and Adolph Bouchard       15, 922         fay 8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay 13, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365	pr. 99, 1012	Michel Costille	18 240
fay 6, 1872       Henry and Isaac Meinhard       10, 430         fay 8, 1872       Alfred Austell       12, 385         fay 8, 1872       Hibernia Armstrong       22, 439         fay 8, 1872       Abraham Backer       44, 610         fay 8, 1872       Luke Christie       4, 733         fay 8, 1872       Edward Lovell       6, 736         fay 8, 1872       Edward and Nathaniel Lovel and William Lattimore       5, 557         fay 8, 1872       Herman Bulwinkle       8, 541         fay 8, 1872       Alexander Oldham       7, 000         fay 8, 1872       Anon Wilbur's executor       17, 883         fay 8, 1872       Edwin M. Price       68, 712         fay 8, 1872       Edwin M. Price       68, 712         fay 8, 1872       Simon Witkowski       20, 688         fay 8, 1872       John K. Eigee's executrix       137, 882         fay 8, 1872       Cornelius V. Woodruff and Adolph Bouchard       15, 922         fay 8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay 13, 1872       William Lindon       1, 803	May 6, 1872	Ralph Meldrim	2, 717
fay 6, 1872       Henry and Isaac Meinhard       10, 430         fay 8, 1872       Alfred Austell       12, 385         fay 8, 1872       Hibernia Armstrong       22, 439         fay 8, 1872       Abraham Backer       44, 610         fay 8, 1872       Luke Christie       4, 733         fay 8, 1872       Edward Lovell       6, 736         fay 8, 1872       Edward and Nathaniel Lovel and William Lattimore       5, 557         fay 8, 1872       Herman Bulwinkle       8, 541         fay 8, 1872       Alexander Oldham       7, 000         fay 8, 1872       Anon Wilbur's executor       17, 883         fay 8, 1872       Edwin M. Price       68, 712         fay 8, 1872       Edwin M. Price       68, 712         fay 8, 1872       Simon Witkowski       20, 688         fay 8, 1872       John K. Eigee's executrix       137, 882         fay 8, 1872       Cornelius V. Woodruff and Adolph Bouchard       15, 922         fay 8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay 13, 1872       William Lindon       1, 803	lav 6, 1872	Julius Witkowski	92, 547
fay 8, 1872     Alfred Austell     12, 385       fay 8, 1872     Hibernia Armstrong     23, 097       fay 8, 1872     William B. Adams     22, 439       fay 8, 1872     Abraham Backer     4, 610       fay 8, 1872     Luke Christie     701       fay 8, 1872     Edward Lovell     6, 736       fay 8, 1872     Edward and Nathaniel Lovell and William Lattimore     5, 557       fay 8, 1872     Herman Bulwinkle     8, 541       fay 8, 1872     Alexander Oldham     7, 000       fay 8, 1872     Alexander Oldham     7, 000       fay 8, 1872     Edwin M. Price     17, 883       fay 8, 1872     Edwin M. Price     68, 712       fay 8, 1872     Simon Witkowski     20, 688       fay 8, 1872     John K. Elgee's executrix     137, 882       fay 8, 1872     Cornelius V. Woodruff and Adolph Bouchard     155, 992       fay 8, 1872     Woodruff and Bouchard, use of Charles S. Lobdell     72, 365       fay 13, 1872     William Lindon     1, 803	fay 6, 1872	Henry and Isaac Meinhard	10, 430
fay       8, 1872       Edward Lovell       9, 1872       6, 736         fay       8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         fay       8, 1872       Herman Bulwinkle       8, 541         fay       8, 1872       Alexander Oldham       7, 000         fay       8, 1872       John R. Wilder       15, 969         fay       8, 1872       Edwin M. Price       68, 712         fay       8, 1872       Simon Witkowski       20, 688         fay       8, 1872       John K. Elgee's executrix       137, 682         fay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         fay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay       13, 1872       William Lindon       1, 803		Alfred Austell.	12, 385
fay       8, 1872       Edward Lovell       9, 1872       6, 736         fay       8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         fay       8, 1872       Herman Bulwinkle       8, 541         fay       8, 1872       Alexander Oldham       7, 000         fay       8, 1872       John R. Wilder       15, 969         fay       8, 1872       Edwin M. Price       68, 712         fay       8, 1872       Simon Witkowski       20, 688         fay       8, 1872       John K. Elgee's executrix       137, 682         fay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         fay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay       13, 1872       William Lindon       1, 803		Hibernia Armstrong	23, 097
lay 8, 1872       Edward Lovell       9, 1872       187       9, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         Iay 8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557       9, 1872       18, 1872       18, 1872       18, 1872       18, 1872       19, 1872		A bro horn Poolson	44 610
fay       8, 1872       Edward Lovell       9, 1872       6, 736         fay       8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         fay       8, 1872       Herman Bulwinkle       8, 541         fay       8, 1872       Alexander Oldham       7, 000         fay       8, 1872       John R. Wilder       15, 969         fay       8, 1872       Edwin M. Price       68, 712         fay       8, 1872       Simon Witkowski       20, 688         fay       8, 1872       John K. Elgee's executrix       137, 682         fay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         fay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay       13, 1872       William Lindon       1, 803		Tuke Christie	4 733
lay 8, 1872       Edward Lovell       9, 1872       187       9, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557         Iay 8, 1872       Edward and Nathaniel Lovell and William Lattimore       5, 557       9, 1872       18, 1872       18, 1872       18, 1872       18, 1872       19, 1872	lav 8 1879	William Lattimore	701
[ay 8, 1872]       Herman Bulwinkle       8, 541         [ay 8, 1872]       Alexander Oldham       7, 000         [ay 8, 1872]       Alexander Oldham       17, 883         [ay 8, 1872]       John R. Wilder       15, 969         [ay 8, 1872]       Edwin M. Price       68, 712         [ay 8, 1872]       Simon Witkowski       20, 688         [ay 8, 1872]       John K. Elgee's executrix       137, 882         [ay 8, 1872]       Cornellius V. Woodruff and Adolph Bouchard       155, 922         [ay 8, 1872]       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         [ay 13, 1872]       William Lindon       1, 803		Edward Lovell	6, 736
fay       8, 1872       Herman Bulwinkle       8, 541         fay       8, 1872       Alexander Oldham       7, 000         fay       8, 1872       Aaron Wilbur's executor       17, 883         fay       8, 1872       Bohn R. Wilder       15, 969         fay       8, 1872       Bohn M. Price       68, 712         fay       8, 1872       Simon Witkowski       20, 688         fay       8, 1872       John K. Elgee's executrix       137, 882         fay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         fay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay       13, 1872       William Lindon       1, 803	lay 8, 1872	Edward and Nathauiel Lovell and William Lattimore	5, 557.
flay       8, 1872       Aaron Wilbur's executor       17, 883         flay       8, 1872       John R. Wilder       15, 969         flay       8, 1872       Edwin M. Price       68, 712         flay       8, 1872       Simon Witkowski       20, 688         flay       8, 1872       John K. Elgee's executrix       137, 882         flay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         flay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         flay       13, 1872       William Lindon       1, 803	day 8, 1872	Herman Bulwinkle	8, 541
flay       8, 1872       John R. Wilder       15, 969         flay       8, 1872       Edwin M. Price       68, 712         flay       8, 1872       Simon Witkowski       20, 688         flay       8, 1872       John K. Elgee's executrix       137, 682         flay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         flay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         flay       13, 1872       William Lindon       1, 803	1ay 8, 1872	Alexander Oldham.	7, 000
flay       8, 1872       Edwin M. Price       68, 712         flay       8, 1872       Simon Witkowski       20, 688         flay       8, 1872       John K. Elgee's executrix       137, 882         flay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 922         flay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         flay       13, 1872       William Lindon       1, 803	1ay 8, 1872	ABTOR WIDUT'S OXCCUTOF	17, 883
fay       8, 1872       John K. Elgee's executrix       137, 882         fay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard       155, 932         fay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay       13, 1872       William Lindon       1, 803		Edwin M Price	68 719
fay       8, 1872       John K. Elgee's executrix       137, 882         fay       8, 1872       Cornelius V. Woodruff and Adolph Bouchard.       155, 932         fay       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         fay       13, 1872       William Lindon       1, 803		Simon Witkowski	20, 688
May       8, 1872       Cornelius V. Woodruff and Adolph Bouchard.       155, 922         May       8, 1872       Woodruff and Bouchard, use of Charles S. Lobdell       72, 365         May       13, 1872       William Lindon       1,803		John K. Elgee's executrix	137, 882
May 13, 1872 William Lindon	May 8, 1872	Cornelius V. Woodruff and Adolph Bouchard	155, 922
May 13, 1872 William Lindon	May 8, 1872 May 8, 1872		2001
Total 1 904 070	May 8, 1872 May 8, 1872 May 8, 1872	Woodruff and Bouchard, use of Charles S. Lobdell	72, 365
	May 8, 1872 May 8, 1872 May 8, 1872	Woodruff and Bouchard, use of Charles S. Lobdell	72, 365 1, 803





## TOT OF STATE

# THE COUNTY OF INTERNAL REVENUE

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Table 11, an abstract of settlere of property to violating of internal by embodies during the Lead year embot frame 30, 15 (ii).

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## REPORT

OF

## THE COMMISSIONER OF INTERNAL REVENUE.

TREASURY DEPARTMENT, OFFICE OF INTERNAL REVENUE, Washington, November 30, 1872.

SIR: I have the honor to transmit herewith the tabular statements made up from the accounts of this Office, which the Secretary of the Treasury is required to lay before Congress, as follows:

Table A, showing the receipts from each specific source of revenue, and the amounts refunded in each collection district, State, and Territory of the United States for the fiscal year ended June 30, 1872.

Table B, showing the number and value of internal revenue stamps ordered monthly by the Commissioner, the receipts from the sale of stamps, and the commissions allowed on the same; also the number and value of stamps for tobacco, cigars, snuff, distilled spirits, and fermented liquors, issued monthly to collectors during the fiscal year ended June 30, 1872.

Table C, showing the territorial distribution of internal revenue from various sources in the United States for the fiscal years ended June 30,

1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, and 1872.

Table D, showing the aggregate receipts from each collection district, State, and Territory for the fiscal years ended June 30, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, and 1872.

Table E, showing the total collections from each specific source of revenue for the fiscal years ended June 30, 1863, 1864, 1865, 1866, 1867,

1868, 1869, 1870, 1871, and 1872.

Table F, showing the ratio of receipts from specific sources to the aggregate of all collections for the fiscal years ended June 30, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, and 1872.

Table G, an abstract of reports of district attorneys, concerning suits and prosecutions under the internal revenue laws during the fiscal year ended June 30, 1872.

Table H, an abstract of seizures of property for violation of internal

revenue laws during the fiscal year ended June 30, 1872.

Table I, showing the number of proof gallons of spirits in each collection district, State, and Territory in the United States, exclusive of the quantity in internal revenue warehouses, May 1, 1872.

The aggregate receipts from all sources, exclusive of the duty upon the capital, circulation, and deposits of national banks, were for the fiscal

years ended June 30—

1870	\$185, 235, 867 97
1871	
1872	131, 770, 946 73

These amounts include sums refunded and allowed on drawbacks.

The decrease in the aggregate receipts for the last two years is due to legislation approved July 14, 1870, which reduced the revenue to the estimated amount of \$55,000,000 per annum, but which did not go into full operation before the close of the fiscal year 1871.

The amount of drawbacks and sums refunded for taxes illegally

assessed and collected for the last three years, were as follows:

	Drawback.	Sums refunded.
1870	\$5,838 55	\$196,809 81
1871	22, 887 97	617,581 07
1872	13,704 67	587,609 19

The total amount of drawback allowed by this Office prior to June 30, 1872, was \$6,526,514 67, and of sums refunded, \$4,719,806 56. During the fiscal year ended June 30, 1872, drawbacks were allowed only on general merchandise under section 171, act of June 30, 1864, limited by act of March 31, 1868.

TOTAL AMOUNT OF TAXES RETURNED FROM SEVERAL SPECIFIC AND ALL GENERAL SOURCES PRIOR TO JUNE 30, 1872.

The following table exhibits the aggregate amount of taxes returned from the several general sources of revenue from the organization of this Office to the close of the last fiscal year.

Sources.	Total collections from September 1, 1862, to June 30, 1872.
1st. Articles and occupations now taxable, including penalties:	
Spirits         \$336, 138, 546           Tobaeco         200, 213, 837           Fermented liquors         52, 954, 800           Banks and bankers         28, 644, 495           Adhesive stamps         131, 673, 669           Penalties         7, 384, 218	\$757,009,565
2d. Articles and occupations now exempt from tax:	\$101,000,000
Manufactures and productions       401, 391, 295         Gross receipts       55, 924, 677         Sales       37, 558, 907         Special taxes not relating to spirits, tobacco, and fermented liquors       85, 437, 647         Income       341, 706, 036         Special income tax of 1864       29, 381, 862         Gas       17, 912, 330         Legacies and successions       14, 805, 648         Articles in Schedule A       8, 964, 869	
Miscellaneous	1, 001, 334, 26
Aggregate receipts	1, 758, 343, 82

### SPIRITS

The revenue derived from leading sources under spirits was	as follows:
allon tax	\$257, 862, 240

Gallon tax	
Per diem tax on distilleries	7, 360, 008
Distillers' special and barrel tax	23, 374, 443
Retail liquor dealers' special tax	28, 618, 900
Wholesale liquor dealers' special tax, including tax on sales	11,840,602

### TOBACCO.

The tax paid on snuff and the higher grades of manufactured tobacco was \$131,185,501; on smoking-tobacco, \$23,633,146; and on eigars, \$39,753,395. The number of pounds of manufactured tobacco and snuff returned for tax was 602,302,045. The number of eigars on which the tax was paid amounted to 7,758,820,609.

TOTAL RECEIPTS FROM SPECIFIC SOURCES UNDER MANUFACTURES AND PRODUCTS, GROSS RECEIPTS, SALES, SPECIAL TAXES, AND ARTICLES IN SCHEDULE A:

### MANUFACTURES AND PRODUCTS.

MANUFACTURES AND PRODUCTS.	
Boots and shoes	\$14,687,824
Bullion	1,632,796
Candles	1,549,928
Clocks, clock-movements, &c	457, 270
Cloth and other fabrics of cotton	38, 606, 287
Cloth and other fabrics of wool	29, 922, 434
Clothing, not including boots and shoes	25, 422, 745
Coal	2, 966, 961
Confectionery	3, 541, 773
Cotton, raw	68, 072, 389
Company	
Gunpowder	1, 045, 395
India rubber	2, 169, 077
Iron and steel and their manufactures	35, 306, 728
Leather of all descriptions	. 14, 350, 793
Oil distilled from coal and crude petroleum	20, 456, 552
Paper, including pasteboard, binders' board, &c	4, 336, 177
Petroleum, crude	2, 415, 697
Paper, including pasteboard, binders' board, &c	1, 452, 023
Pins	161, 426
Salt	1, 462, 246
Wood-screws	687, 296
Silk	1, 211, 577
Soap	3, 971, 253
Steam-engines	3, 179, 781
Sugar, brown and refined	11, 818, 343
Thread and twine	2, 014, 243
Turpentine, spirits of	1, 097, 247
authorning, spirite of	1,001,001
GROSS RECEIPTS.	
	0.000.000
	3, 882, 983
Express companies	8, 683, 902
Express companies Insurance companies Railroad companies	8, 683, 902 32, 654, 008
Express companies	8, 683, 902 32, 654, 008 2, 142, 845
Express companies	8, 683, 902 32, 654, 008
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies	8, 683, 902 32, 654, 008 2, 142, 845
Express companies	8, 683, 902 32, 654, 008 2, 142, 845
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies SALES.	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales  Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales  Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606 1, 495, 983
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales  Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers. Claim agents	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c. Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers. Claim agents. Dealers, wholesale.	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606 1, 495, 983
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c. Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers. Claim agents. Dealers, wholesale.	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606 1, 495, 985 20, 844, 383
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers Claim agents Dealers, wholesale Dealers, retail	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606 1, 495, 983 396, 983 20, 844, 383 15, 092, 874
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers Claim agents Dealers, wholesale Dealers, retail Dentists	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 814 4, 518, 606 1, 495, 983 396, 995 20, 844, 383 15, 092, 874 399, 525
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales  Manufacturers' sales  SPECIAL TAXES.  Apethecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers Claim agents Dealers, wholesale Dealers, retail Dentists Hotels	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 818 4, 518, 606 1, 495, 983 396, 995 20, 844, 383 15, 092, 874 399, 525 4, 385, 256
Express companies Insurance companies Railroad companies Steamboat companies Telegraph companies  SALES.  Auction Brokers, commercial Brokers, sales of stocks, bonds, gold and silver, &c Dealers' sales Manufacturers' sales  SPECIAL TAXES.  Apothecaries Auctioneers Banks and bankers Brokers of all descriptions Butchers Claim agents Dealers, wholesale Dealers, retail Dentists	8, 683, 902 32, 654, 008 2, 142, 845 1, 549, 236 1, 931, 024 2, 932, 956 6, 591, 375 15, 741, 483 9, 435, 986 413, 547 690, 685 8, 081, 814 4, 518, 606 1, 495, 983 396, 995 20, 844, 383 15, 092, 874 399, 525

Manufacturers Peddlers Photographers Physicians and surgeons	\$8, 533, 656 4, 762, 640 515, 704 3, 598, 520
ARTICLES IN SCHEDULE A.	
Carriages kept for use Plate of gold and silver Watches, gold or gilt Piano-fortes, &c	2, 377, 170 1, 606, 917 2, 814, 895 1, 455, 230

### INCOME.

Of the \$341,706,036 returned on income prior to June 30, 1872, exclusive of the special income tax of 1864, the sum of \$260,700,986 was paid by individuals; \$29,048,443 were withheld from dividends and additions to surplus of banks; \$5,680,392 from the dividends of insurance companies; \$20,655,808 from dividends of railroad companies; \$9,852,202 from the interest on bonds of railroad companies, and \$13,772,062 from salaries of United States officers and employés.

The following statement shows the number of persons in the United States who paid the income tax from 1867 to 1870, in each of the five classes below named. These returns were made under act of March 2, 1867, which provides that the amount of exemption shall be \$1,000, and the rate of tax 5 per cent:

Number of persons assessed for come in—			d for in-
1867.	1868.	1869.	1870.
101, 219 68, 680 40, 899 46, 055 9, 282	100, 558 55, 949 38, 957 51, 188 7, 965	107, 997 69, 184 41, 196 45, 002 9, 464	112, 874 68, 900 40, 839 44, 732 9; 316
266, 135	254, 617	272, 843	276, 661
	1867. 101, 219 68, 680 40, 899 46, 055 9, 282	1867. 1868.  101, 219 100, 558 68, 680 55, 949 40, 899 38, 957 46, 055 54, 188 9, 282 7, 965	1867. 1868. 1869.  101, 219 100, 558 107, 997 68, 680 55, 949 69, 184 40, 899 38, 957 41, 196 46, 055 51, 188 45, 002 9, 282 7, 965 9, 464

The following is a similar statement of returns made for the years 1871 and 1872, under act of July 14, 1870, the exemption being \$2,000 and the rate of tax  $2\frac{1}{2}$  per cent:

Classes.		Number of persons as- sessed for income in—	
		1871.	1872.
Third class, tax over fourth class, tax over Fifth class, tax over \$5	less. \$20 and not over \$50. \$50 and not over \$100. \$100 and not over \$250 \$50 and not over \$500.	12, 917 10, 742 3, 707	22, 619 18, 887 13, 335 11, 355 4, 264 2, 489
Total		74 77	72, 949

No returns for 1872 have been received at the date of this report from the following districts, viz: 1st and 2d Arkansas, 6th Illinois, 7th Indiana, 1st Mississippi, 2d Missouri, Montana, Nebraska, 19th and 28th New York, 7th North Carolina, 1st Ohio, 19th Pennsylvania, 3d Tennessee, and Wyoming.

### SPIRITS.

The following is a comparative statement showing the receipts from the several sources under "spirits" during the fiscal years ended, June 30, 1871 and 1872, with the increase and decrease from each source:

Sources.	1871.	1872.	Increase.	Decrease.
Spirits distilled from apples, peaches, or grapes Spirits distilled from materials other	<b>\$1</b> , 236, 005 67	\$544, 848 83		\$691, 156 84
than apples, peaches, or grapes	29, 921, 308 48	32, 572, 940 16		
Distilleries, per diem tax on	1, 901, 602 98	2, 010, 986 53		
Distillers' special and barrel tax	5, 683, 077 31	6, 489, 786 01	806, 708 70	
Wine made in imitation of champagne		20 00	20 00	4 007 08
Rectiflers	959, 800 18	955, 704 91	*************	4, 095 97
Dealers, retail liquor	3, 651, 484 73	4, 028, 604 93	377, 120 20	OF M4W 40
Dealers, wholesale liquor	2, 151, 281 06	2, 065, 563 63		85, 717 43
Manufacturers of stills	1, 927 49	1, 391 66	************	535 83
Stills or worms manufactured	3, 240 00	4, 260 00	1,020 00	************
Stamps, distillery warehouse	249, 699 00	290, 264 00	40, 565 00	*************
Stamp, rectifiers'	374, 723 00	367, 424 00		7, 299 00
Stamps, wholesale liquor dealers'	134, 005 00	139, 602 75	5, 597 75	
Excess of gaugers' fees	13, 693 20	4, 118 95		9, 574 25
Total	46, 281, 848 10	49, 475, 516 36	3, 992, 046 88	798, 378 62

### Aggregate increase, \$3,193.668, or 6.9 per cent.

The number of distilleries (other than fruit) registered during the last fiscal	
year was	511 3, 138
Total	3, 649

Of the distilleries, (other than fruit,) 456 were operated during the year, and of the fruit distilleries, 2,676.

The returns to this Office for the last fiscal year show a total production, in taxable gallons, from materials other than fruit, of	
Total yearly production	69, 033,533

The following tabular statement shows the distribution of distilleries in the various States and Territories:

Statement showing the number of distilleries registered and operated during the fiscal year ended June 30, 1872.

	Gra	ain.	Mola	Molasses.		Fruit.		mber	
States and Territories.	No. regis- tered.	No. operated.	No. regis- tered.	No. operated.	No. regis- tered.	No. operated.	Total number registered.	Total number operated.	
Alabama	4				86	68	90	68	
Arkansas	1	1			25	21	26	25	
California	6	6			294	256	300	269	
Connecticut	5	5			79	50	84	55	
Delaware					13	13	13	13	
Georgia	1 2	1 1			690	645	691	640	
Illinois	56	.56			42	42	98	98	
Indiana	27	27			94	94	121	121	
Iowa	. 2	2			16	16	18	. 16	
Kansas	2 5				4	2	9	5	
Kentucky	126	126			114	111	240	23"	
Louisiana	4	3					4	- 2	
Maine			1	1			1	1	

Statement showing the number of distilleries registered, &c.—Continued.

	Gra	in.	Mola	sses.	Frt	iit.	mber red.	mber ed.	
States and Territories.	No. regis- tered.	No. operated.	No. regis- tered.	No. operated.	No. regis- tered.	No. operated.	Total number registered.	Total number operated.	
Maryland	8 2 1	8 2 1	7	7	20 23	20 19	28 32 1	28 28 1	
Mississippi	17	13			48 88	43 78	48 105	43 91	
Nebraska Nevada New Hampshire	1		1	1	2	2	1 1 3	3	
New Jersey New Mexico New York	2	2			121 5 76	114 2 74	123 5 94	116 92 92	
North Carolina Ohio Oregon	6 81	6 59			· 210 129 6	160 51 6	216 210 6	160	
Pennsylvania Rhode Island South Carolina	73	69	1 1	1	17	16	91 1 103	10:	
Tennessee	29	22			343 29	224 29	372 29	246	
Vermont Virginia Washington	10	6			7 376	5 336	7 386	342	
West Virginia Wisconsin	1 11	1 10			78	77	79 11	78 10	
Total	500	445	11	11	3, 138	2, 676	3, 649	3, 132	

The following statement shows the number of grain and molasses distilleries in operation at the beginning of each month during the last fiscal year:

	Number of distilleries.		Capacity of grain dis- tilleries.		Capacity of mo- lasses distilleries.		Total spirit-	
Months.	Grain.	Molasses.	Bushels.	Gallons.	Gallons.	Spirits.	producing capacity.	
July August September October November December January February March April May	192 168 170 177 205 236 278 313 350 357 345	7 9 9 9 10 9 11 11 10 10	49, 107 41, 387 45, 519 49, 977 66, 188 62, 877 69, 255 69, 585 74, 138 73, 889 71, 145	172, 849 145, 020 162, 820 174, 505 230, 108 217, 555 247, 150 232, 185 258, 150 254, 281 246, 287	9, 401 11, 919 9, 451 11, 139 12, 946 12, 223 13, 176 13, 331 13, 021 12, 340 10, 016	7, 990 10, 131 8, 032 9, 467 11, 004 10, 389 11, 199 11, 318 11, 054 10, 475 8, 498	180, 839 155, 151 170, 855 183, 972 241, 113 227, 944 258, 349 243, 503 269, 204 264, 756 254, 785	
June Total	3, 017	9 115	730, 741	2, 541, 285	9, 896	8, 411	208, 78	

	Taxable gallons.
The quantity of spirits in bond July 1, 1871, was	6,742,118
The quantity entered in bond during the year ended June 30, 1872, was	68, 275, 745
The quantity withdrawn from bond during the same period was	64, 914, 471
The quantity remaining in bond June 30, 1872, was	
The quantity remaining in bond July 1, 1871, as per present report, less	20, 200, 000
than the quantity stated in the report for 1871, as shown by corrected	
reports of collectors received subsequent to the publication of the report	
	2, 242
for 1871, was	4, 626

The total quantity of spirits in the United States not in internal revenue warehouses on the 1st of May, 1872, was 39,672,197 proof-

gallons.

I would recommend that section 54 of the act of July 20, 1868, as amended by the act of June 6, 1872, be further amended so as to authorize you, in a more explicit manner than at present provided, to require export bonds of persons applying to export distilled spirits for the benfit of drawback. It is desirable that the language on this point should be perfectly clear and unquestionable, inasmuch as the exportation of spirits on which the tax has not been paid will be affected thereby as well as that provided for in section 54.

By the act of June 6, 1872, the fees of gaugers and the per diem compensation of storekeepers were made payable by the United States without re-imbursement by distillers, except by the increased rate of tax on distilled spirits, this increased rate having been determined partly by taking into account the amount heretofore paid for the services of such officers. But experience has already demonstrated that the amount to be paid will be not only greater (notwithstanding my most strenuous efforts to the contrary) than ever before, but also greater in proportion

to the quantity of spirits produced.

It is apparent that the retention of spirits in the warehouse after the distiller has ceased operations, extends the time for payment of the tax due, and is therefore for his benefit only. In view of this, and the foregoing statement, I would recommend that when a distiller has ceased operations, the pay of the storekeeper for subsequent services at his distillery warehouse, in consequence of spirits remaining therein, shall be re-imbursed to the United States by the distiller.

### FERMENTED LIQUORS.

By the act of June 6, 1872, the act of July 13, 1866, so far as it relates to fermented liquors, was re-enacted with some amendments, made at the solicitation of the principal brewers of the United States, designed to afford brewers better facilities than heretofore for the conduct of their business under internal revenue laws.

These concessions do not appear to have been of a character to endanger the public interests, as the following statement will show:

The tax received on fermented liquors at \$1 per barrel during the first quarter of the fiscal year ended June 30, 1872, was \$2,217,291 93, while the receipts from the same source during the first three months of the present fiscal year amount to \$2,684,241, an increase of \$466,949 07.

The average increase of about a million dollars annually during the last three fiscal years, as contrasted with the stationary character of the receipts during the four years next preceding, is certainly gratifying, but the increase during the first three months of the present fiscal year, as above stated, far exceeds that of any corresponding period in any other year since the organization of this Office.

The tax received on fermented liquors, at \$1 per barrel, was, for the

 years—

 1867...
 \$5,819,345 49 | 1870...
 \$6,081,520 54

 1868...
 5,685,663 70 | 1871...
 7,159,740 20

 1869...
 5,866,400 98 | 1872...
 8,009,969 72

The number of persons engaged in the manufacture of fermented liquors during the fiscal year ended June 30, 1872, was 3,421, distributed as follows: Alabama, 5; Arizona, 10; Arkansas, 1; California, 226; Colorado, 36; Connecticut, 25; Dakota, 6; Delaware, 2; District of Columbia, 15; Florida, 2; Georgia, 4; Idaho, 12; Illinois, 216; In-

diana, 169; Iowa, 171; Kansas, 46; Kentucky, 46; Louisiana, 16; Maine, 1; Maryland, 72; Massachusetts, 56; Michigan, 189; Minnesota, 114; Mississippi, 2; Missouri, 124; Montana, 36; Nebraska, 23; Nevada, 41; New Hampshire, 5; New Jersey, 83; New Mexico, 8; New York, 479; North Carolina, 1; Ohio, 288; Oregon, 31; Pennsylvania, 443; Rhode Island, 4; South Carolina, 2; Tennessee, 11; Texas, 44; Utah, 16; Vermont, 4; Virginia, 13; Washington, 14; West Virginia, 17; Wisconsin, 292.

I would recommend that sections 18 and 22 be so amended as to provide for packages known as "thirds." The act of March 2, 1867, authorized their use to accommodate brewers west of the Rocky Mountains, who are compelled to send their products from their breweries to the consumer or retailer on the backs of mules; this sized package being specially adapted to such a mode of conveyance. "Thirds" appear to have been omitted in the act of June 6, 1872, through inadvertence,

and they should be restored.

The amendments made by the act of June 6, 1872, to section 59 of the act of July 20, 1868, as amended April 10, 1869, relating to the special taxes for selling spirituous and malt liquors and wines, were, it has appeared to me, intended simply to provide that, in addition to the former classes of liquor dealers, there should be two classes at a lower special tax authorized to sell malt liquors only, leaving to the former classes of liquor dealers the privilege of selling malt liquors which they previously possessed; also leaving unchanged the exemption from special tax as wholesale dealers extended to brewers who sold fermented liquors of their own production at the brewery in the original packages. Nevertheless that intention is not so clearly expressed by the language of the section as amended as is desirable in so important a provision of law.

To prevent the injustice which might be done by acting upon a more technical construction of the language used as to the several classes of liquor dealers and malt liquor dealers, I issued on the 30th of September last instructions to assessors and collectors to make assessments and collections in accordance with the above expressed view of the intentions of Congress, until I could bring the question to the attention of that body; and I also suspended the collection of all assessments which had been made contrary to that construction.

In view of this, I would respectfully recommend that the language of the section be made more explicit. I would also recommend that retail dealers in malt liquors be limited in their sales to quantities less than five gallons, and that those selling in quantities of five gallons and up-

wards be required to pay the wholesale dealer's tax.

### TOBACCO.

The total receipts from tobacco for the fiscal year ended June 30, 1872, were \$33,736,170 52. Compared with the total receipts for the fiscal year ended June 30, 1871, the following results are shown:

Year ended June 30, 1872, tobacco—chewing, &c., and snuff	\$18, 674, 569 20, 677, 717	
Showing a decrease in class 32 cents of	2, 003, 148	58
Year ended June 30, 1872, tobacco—smoking, scraps, shorts, &c	\$5, 896, 206 4, 882, 821	
Showing an increase in class 16 cents of	1,013,384	50

Year ended June 30, 1872, cigars, cheroots, &c	\$7,566,156 6,598,173	
Showing an increase on eigars, &c., of	967, 983	62
Year ended June 30, 1872, received from sale of export stamps	\$53, 576 66, 147	
Decrease from sale of export stamps	12,570	
Year ended June 30, 1872, received from dealers in leaf tobacco Year ended June 30, 1871, received from dealers in leaf tobacco	\$260, 487 221, 661	62
Increased collection from dealers in leaf tobacco	38, 825	64
Year ended June 30, 1872, received from dealers in manufactured to- bacco  Year ended June 30, 1871, received from dealers in manufactured to- bacco	\$1, 102, 357 970, 017	
Increased collection from dealers in manufactured tobacco	132, 339	93
Year ended June 30, 1872, from special taxes of tobacco and cigar manufacturers  Year ended June 30, 1871, from special taxes of tobacco and cigar manufacturers	\$182,816 162,367	
Increased collection from special taxes of tobacco and cigar manufacturers	20, 448	98

Showing an increase in the total receipts from the manufacture and sale of tobacco in all its forms, over the receipts from the same sources for the preceding fiscal year, of \$157,263 34.

### ANNUAL PRODUCTION.

The quantity of manufactured tobacco represented by the collection of taxes from this source for the fiscal year ended June 30, 1872, is as follows:

	Pounds.
Of chewing tobacco, snuff, &c., class 32 cents	58, 358, 029
Of smoking tobacco, scraps, shorts, &c., class 16 cents	36, 851, 290
Exported to foreign countries	9, 565, 981
Excess in warehouses June 30, 1872, over June 30, 1871	2, 485, 555
Total product for the year	107, 260, 855

The number of cigars, cheroots, &c., on which taxes were collected during the last fiscal year, was 1,527,705,972.

From the above statement it will be seen that the entire product of manufactured tobacco reported for the fiscal year ended June 30, 1872, exceeds the total product of the preceding fiscal year by 1,431,892 pounds, while the aggregate quantity which reached taxation for the last fiscal year was only 73,815 pounds in excess of the quantity which reached taxation the preceding year.

During the last fiscal year the quantity of class 16 cents, or smoking tobacco, was increased by 6,333,654 pounds, while the quantity of class 32 cents, or chewing tobacco, was diminished by 6,259,839 pounds, as compared with the preceding year. This change in the relative proportions of the two classes of tobacco was owing, no doubt, in a great measure, to the agitation of the question of taxation during several

months prior to the passage of the act of June 6, 1872, which provides for a uniform rate of 20 cents per pound on all descriptions of manufactured tobacco, in lieu of a graded tax. The anticipated increase of tax on class 16 cents smoking tobacco greatly stimulated the production and sale of this grade of tobacco during the last months of the year, while the prospect of a decrease of tax on class 32 cents, or chewing tobacco, operated largely to diminish the sale or removal, except in bond, of this grade of tobacco. Since July 1, the time when the new rate of taxation took effect, the sale and removal of plug and other kinds of tobacco on which the tax was diminished has been unprecedently large, and the collections for the first quarter of the present fiscal year from tobacco are greatly in excess of those made from the same source during the same quarter for any previous fiscal year.

### UNIFORM RATE OF TAX.

So far as I am able to judge, the law providing for a uniform rate of tax on all manufactured tobacco, whether chewing or smoking, is operating very satisfactorily. There is now no reason why revenue officers should examine into the modes of manufacturing tobacco employed by any one, or for opening or examining any package to ascertain the character of its contents. If the package is a legal one, and has upon it a proper revenue stamp denoting the payment of the tax, with such additional marks, brands, and labels as the law prescribes, no officer is authorized to examine it further. Owing to the disturbing causes already referred to which have affected the trade for some months past it is now too early to predict with entire certainty what will be the actual result of the present uniform tax on the amount of revenue to be collected. I have, however, reason to believe that, with the additional safe guards provided by the new law against the sale of manufactured tobacco in fraud of the revenue, and with the taxes imposed upon the sale at retail of raw or leaf tobacco for consumption without its being subjected to any process of manufacture, the collections from tobacco under the uniform rate of 20 cents a pound, which is a reduction of more than six cents a pound from the average rate for the last two fiscal years, will reach nearly if not quite the sums realized for either of the same years. In making this estimate I am relying upon making collections on from eight to ten millions of pounds more of manufactured tobacco in consequence of the restrictions which the act of June 6, 1872, has placed upon the sale, for consumption, of raw or leaf tobacco.

# EXPORT BONDED WAREHOUSES AND MANUFACTURED TOBACCO IN BOND.

	Pounds.
There were remaining in store in the several export bonded warehouses on the 1st day of July, 1871	5, 650, 597 21, 194, 662
Making a total of	26, 845, 259
There were withdrawn for export during the fiscal year ended June 30, 1872.  Withdrawn on payment of tax during the fiscal year ended June 30, 1872.	9, 565, 981 9, 143, 126
Making a total withdrawn during the fiscal year ended June 30,	18, 709, 107
And leaving a balance in the warehouses July 1, 1872, of	8, 136, 152

By the act of June 6, 1872, the system of export bonded warehouses authorized by the act of July 20, 1868, was abolished, and the several warehouses established under said act are to be discontinued after the expiration of six months from the passage of the first named act. As the average quantity of tobacco withdrawn for export and consumption for the fiscal years ended June 30, 1871, and June 30, 1872, respectively, exceeded twenty millions of pounds, it was thought at the time of the passage of the law that six months would be ample time for the holders of tobacco then in bond, which was considerably less than eight millions of pounds, but increased after the passage of the act to the quantity given above as the balance on the 1st day of July, either to withdraw the same for export, or for sale and consumption, upon the payment of the tax. The reports received from month to month from the collectors in charge of bonded warehouses show that this quantity has been constantly diminishing, so that no great hardship will be imposed upon the owners of this tobacco by requiring them to affix stamps and withdraw the comparatively small quantity remaining in the warehouses at the expiration of the six months which the law allows for closing them out. This view of the case is especially apparent when the fact is taken into consideration that the owners of this tobacco have already had six months credit for the taxes due on all of it, and on a considerable portion, a much longer time; and also the further fact, that these tobaccos, after having been stamped, can at any time be exported, and the owners obtain a drawback for the amount of tax which shall be shown to have been paid on them. In Baltimore the two warehouses have already been closed out by the action of the warehouse men, and I have given instructions to the different collectors under whose control the other warehouses are, to take the proper steps to close them all out immediately upon the expiration of the time fixed by law, by advertising for sale by the Government all tobacco which shall not then have been withdrawn by the owners.

The act of June 6, 1872, provides two modes for the exportation of manufactured tobacco to foreign countries. First, directly from the manufactory without the payment of any tax; and secondly, from the store or warehouse of the jobber, dealer, or commission merchant, after the tax has been paid, with an allowance of drawback on the presentation of proper evidence that the tobacco has been exported and landed in a foreign country or lost at sea. The few months that have intervened since the adoption of the new system have by no means afforded sufficient opportunity to test its practicability. Thus far, the two systems have both been in operation at the same time, the tobacco stored in warehouses being exported under the regulations in force at the time when the late act was passed, while direct exportations from the manufactories have been made under the new regulations. The two systems operating concurrently have not tended to harmony. I have seen nothing, however, as yet, which leads me to distrust the practicability and complete success of the provisions made by the act of June 6, 1872, for facilitating the exportation of tobacco to foreign countries. Any radical change in the law and regulations touching a business so varied and extensive as is the tobacco trade, requires time for persons engaged in it to accustom themselves to the alteration. For this reason such changes should be as infrequent as possible, and only made upon urgent necessity. That such a necessity existed for abolishing the old system of bonded warehouses at ports of entry, which allowed tobacco to be stored therein for home consumption as well as for export, and to be withdrawn therefrom at any time upon the payment

of the tax, few persons except those who enjoyed the privileges of such warehouses have expressed a doubt. Under the present law the credit system is entirely dispensed with, and no special privileges are given for making a monopoly of the trade in manufactured tobacco. All tobacco is required to have proper stamps affixed, indicating the payment of the tax, before it is removed from the place where it is made, except that which is intended for and actually bonded for export to a foreign country before it leaves the manufactory. This system, it is believed, will greatly widen the field for exportation, since it provides for direct shipments from any district in the country, the manufacturer filing his bonds and completing his shipping papers in his own district. It provides, also, for the shipment of tax-paid tobacco by any person who desires to export, giving him an allowance of drawback for the taxes paid; a privilege which was not allowed under the previous law. Persons having in their possession tax-paid tobacco, however badly damaged and unsalable, even to such a degree as to render it worthless for sale or consumption, can, by exporting the same, always realize therefrom an amount equal to the tax.

### NEW DIES FOR CANCELLATION OF STAMPS.

Since the passage of the act of June 6, 1872, which authorizes the Commissioner of Internal Revenue to prescribe such instruments for cancelling stamps for tobacco, &c., as he and the Secretary of the Treasury may approve, a steel die for the cancellation of registered tobacco stamps has been prepared and furnished to every manufacturer of plug and fine-cut chewing tobacco in the country at the expense of the Government. This die is so constructed as to drive several portions of every stamp into the wooden package and lodge them there, so that if the stamp should be taken from the package it would be quite impossible to supply the portions thus driven into the wood to be re-used on any other package; and without the presence of the portions required to be driven

into the wood, the fraud would immediately be apparent.

The use of this die is made imperative by regulations, and its operation is very generally satisfactory. With an entire re-issue of tobacco stamps, which has been made within the last year, printed on paper which the Government has made for this special use, and printed with different colored impressions, so as to preclude the possibility of counterfeiting by photography, with a more perfect cancellation effected with the new die, I am not aware that any new or additional device or contrivance of a mechanical nature is required to perfect the machinery which the Government is employing to collect the taxes on tobacco. Some additional device may be required to prevent the re-use of eigar-boxes from which the stamps have not been removed or destroyed. Should any such device hereafter be found which commends itself to the Government, there is anthority given in the amended law for its adoption.

The present law relating to tobacco, though not claimed to be perfect, undoubtedly contains in its various provisions the practical results obtained from ten years of experience in internal revenue enactments. Under this law the tobacco business is believed to be safe and prosperous, while equal and ample protection is given to all. For these reasons I advise that there be no additional legislation on this subject

at present.

## Abstract of cases compromised.

The whole number of cases compromised, as provided under section 102, act of July 20, 1868, during the fiscal year ended June 30, 1872,

102, act of July 20, 1868, during the fiscal year ended June was 479.	30, 1872,
Amount of tax accepted .  Assessed penalty fixed by law.  Specific penalty in lieu of fines, penalties, and forfeitures	\$104, 612 86 2, 947 99 129, 158 62
Total amount received by compromises	236,719 47
Abstracts of reports of district attorneys for the fiscal year	1872.
SUITS COMMENCED.	
Number of criminal actions.  Number of civil actions in personam.  Number of actions in rem	. 1,542. 729
Whole number commenced	6, 341
SUITS DECIDED IN FAVOR OF UNITED STATES.	
Number of criminal actions	. 1,297
Number of civil actions in personam	1,024
Number of actions in rem	636
Total number of suits decided in favor of United States	2,957
SUITS DECIDED AGAINST THE UNITED STATES.	
Number of criminal actions.  Number of civil actions in personam.  Number of actions in rem	523 196- 64
Total number of suits decided against the United States	783
SUITS SETTLED OR DISMISSED.	
Number of criminal actions	1,873
Number of civil actions in personam. Number of actions in rem.	390
Total number of suits settled or dismissed	2,408
SUITS PENDING JULY 1, 1872.	
Number of criminal actions	3, 668
Number of civil actions in personam.  Number of actions in rem.	2, 009 568
Total number of suits pending July I, 1872	6, 245
Amount of judgments recovered by United States in suits in civil actions	\$333, 930 53. ,337, 361 09 109, 939 10 443, 431 93 185, 452 08
•	,

### ABSTRACT OF SEIZURES.

Seizures of property for violation of internal revenue law during the fiscal year ended June 30, 1872, were as follows:

187, 619 gallons of distilled spirits, valued at	\$211,544		
9,633 barrels of fermented liquors, valued at	47,847		
102 pounds of snuff, valued at			
254, 836 pounds of tobacco, valued at	72, 113		
1, 181, 099 cigars, valued at			
Miscellaneous property, valued at	296, 417	08	
Total value of seizures	646, 263	27	

The following table exhibits a comparison of the receipts from all sources taxable during the last two fiscal years, not already presented in this report:

	Receipts, fiscal year 1871.	Receipts, fiscal par 1872.	Increase.	Decrease.
BANKS AND BANKERS.				
Bank depositsBank capital. Bank circulation.	\$2, 702, 196 84 919, 262 77 22, 781 92	\$3, 643, 272 19 976, 092 13 .8, 864 82	\$941, 075 35 56, 829 36	\$13, 917 10
Total	3, 644, 241 53	4, 628, 229 14	997, 904 71	13, 917 1
INCOME.	The control of the co	distribution of the control of the c	And a control of the party of t	Section of the Control of the Contro
Income from individuals, including salaries	15, 222, 211 94	8, 711, 250 52		6, 510, 961 4
profits	1, 542, 667 75	2, 162, 564 31	619, 896 56	
distributed profits	1, 121, 439 59 974, 345 35	1, 851, 296 30 1, 291, 026 68	729, 856 71 316, 681 33	
undistributed profits	243, 205 21 58, 780 91	270, 531 14 150, 192 83	27, 325 93 91, 411 92	
Total	19, 162, 650 75	14, 436, 861 78	1, 785, 172 45	6, 510, 961 4
(fasAdhesive stamps	2, 573, 122 92 15, 342, 739 46	2, 831, 718 56 16, 177, 320 60	258, 595 64 834, 581 14	

The increase on banks and bankers is \$983,988; on gas, \$258,596; and on adhesive stamps, \$834,581. The decrease in the receipts of income from individuals was \$6,510,961. \$1,785,172 were, however, offset by the increase in the returns from corporations, so that the balance shows a total decrease of only \$4,725,789. The large apparent falling off in the receipts of income from individuals is chiefly owing to a difference in the rate of tax. Of the \$14,434,950, exclusive of the salary-tax returned in 1871, \$10,680,967, or nearly 75 per cent. were collected at 5 per cent. under act of March 2, 1867, while the balance for that year and the whole amount for 1872 were returned under act of July 14, 1870, at  $2\frac{1}{2}$  per cent. Estimating  $2\frac{1}{2}$  per cent. on the taxable income of the two years, there is a difference of only \$677,781 in favor of 1871. The collections on the annual and monthly lists of 1871 amounted to \$7,625,409. The receipts to date on the lists of 1872 are slightly in excess of eight millions of dollars.

I present herewith a statement of the receipts for the first quarter of the present fiscal year, in connection with those of like character for the corresponding period of the year preceding. Returns from the following districts not having been received at the date of this report are not included in the receipts for the first quarter of the current year,

viz: Nebraska for July, August, and September; 7th Tennessee for September; 4th Texas for July, August, and September, and Utah for September.

Comparative statement showing the collections of internal revenue for the first three months of the fiscal years ending June 30, 1872 and 1873; also the increase and decrease from each source.

source.		,		
. Sources of revenue.	Receipts from July 1, 1871, to Sept. 30, 1871.	Receipts from July 1, 1872, to Sept. 30, 1872.	Increase.	Decrease.
SPIRITS.				
Spirits distilled from apples, peaches, or grapes.  Spirits distilled from materials other than	\$103, 672 37	<b>\$288,976</b> 55	\$185, 304 <b>1</b> 8	
apples, peaches, or grapes	7, 263, 209 00 103, 023 56	8, 729, 472 36 22 40 174, 689 31	1, 466, 263 36 22 40 71, 665 75	
Dealers, retail liquor. Dealers, wholesale liquor Manufacturers of stills, and stills and worms	1, 500, 382 99 232, 409 41 2, 944 17	1, 393, 527 45 356, 552 33 2, 011 61	124, 142 92	\$106, 855 54 932 56
manufactured Stamps, distillery warehouse, for rectified spirits, &c	169, 674 00	146, 660 80		23, 013 20
Stamps for distilled spirits intended for export.  Distilleries, per diem tax on, distillers' special		518 75	518 75	
and barrel tax, excess of gaugers fees, &c	2, 084, 600 46	1, 646, 757 89	1, 847, 917 36	437, 842 57 568, 643 87
TOBACCO.	11, 459, 915 96	12, 739, 189 45	1, 847, 917 30	300, 043 01
Cigars, cheroots, and cigarettes	1, 863, 989 87 32, 800 96 110, 217 03 7, 089, 994 17	2, 199, 537 97 34, 698 32 258, 352 71 7, 071, 847 12	335, 548 10 1, 897 36 148, 135 68	18, 147 05
Stamps for tobacco or snuff intended for export.  Dealers in leaf tobacco  Dealers in manufactured tobacco.  Manufacturers of tobacco.  Peddlers of tobacco.	19, 104 00 30, 254 51 322, 273 72 5, 093 86	1, 342 80 29, 243 16 391, 553 31 2, 133 95 17, 194 77	69, 279 59 17, 194 77	17, 761 20 1, 011 35 2, 959 91
Sales of cigars, leaf tobacco, manufactured to- bacco, &c	91, 653 96			50, 920 40
Total	9, 565, 382 08	10, 046, 637 67	572, 055 50	90, 799 91
FERMENTED LIQUORS. Fermented liquors, tax of \$1 per barrel on Brewers' special tax. Dealers in malt liquors.	2, 217, 291 93 78, 264 09	2, 684, 241 00 73, 606 17 6, 039 50	466, 949 07 6, 039 50	4, 657 92
Total	. 2, 295, 556 02	2, 763, 886 67	472, 988 57	4, 657 92
BANKS AND BANKERS.				
Bank deposits. Bank capital. Bank circulation	1, 181, 188 50 239, 909 92 3, 002 70	1, 148, 215 16 188, 182 63 17, 462 79	14, 460 09	32, 973 34 51, 727 29
Total	. 1, 424, 101 15	1, 353, 860 58	14, 460 09	84, 700 63
INCOME.				
Income from individuals, including salaries. Bank dividends and undistributed profits Railroad companies' dividends and undistrib-	955, 880 03	60, 967 36		199, 924 30 894, 912 67
uted profits.  Railroad companies' interest on bonds.  Insurance companies' dividends and undistributed profits	889, 800 36 480, 569 39 141, 612 69	39 670 11		819, 745 09 440, 899 28 139, 976 58
All other collections from income	36, 952 8	9 23, 608 10		13, 344 79
Total	3 597 479 7			2, 508, 802 71 862, 678 49
Adhesive stamps. Penalties Articles and occupations formerly taxed but now exempt.	3, 527, 479 7 117, 310 3 t 1, 262, 467 9		37, 788 94	587, 801 00
aon caomperation and a contract of the contrac	1, 200, 101 5	0.2,000 50		001,002.00

The increase on spirits for the above period is \$1,279,273; on tobacco, \$481,256; on fermented liquors, \$468,331; on penalties, 37,789. Total increase, \$2,266,649. The falling off in receipts from banks and bankers is due to provisions in the act of June 6, 1872, one of which raises the exemption of all sums deposited in savings banks, &c., in the name of one person from \$500 to \$2,000, and the other exempts certain borrowed

capital.

The decrease in the receipts from income is owing to the expiration of the tax by limitation with the assessment on incomes for the calendar The receipts from stamps for the first quarter of the present fiscal year were doubtless diminished in anticipation of the repeal, October 1, ultimo, of all general stamps except those on bank checks, drafts, or orders. The receipts from sources formerly taxed, but now exempt, being collections on old lists, are of course constantly decreas-

The receipts for the last fiscal year exceeded my estimate by \$6,770,-

946 73.

Important changes having been made in the law by act of June 6, 1872, touching spirits and tobacco, it is impossible to state with certainty at this early day how much the receipts for the current fiscal year will be affected by the modified provisions of the law. From the best information now obtainable, I estimate that they will not fall short under the present law of \$110,000,000.

### CONSOLIDATION OF DISTRICTS.

The act of June 6, 1872, required the reduction of the internal revenue districts in the United States to not exceeding eighty in number, by uniting two or more districts into one; and also the reduction of the minor officers in the service to as small a number as would be consistent with their limited duties. Immediately upon the passage of this act general inquiry for information was made with a view to a prompt compliance with the law. This inquiry early developed the opinion of the leading officers in the service, whose positions rendered them impartial in the matter, that to consolidate at once would largely interfere, to the loss of the Government, with the collection of taxes from assessments under repealed laws then in the hands of collectors. These collections could only be made with dispatch and certainty by those acquainted with the special localities and circumstances of tax-payers. To avoid a much greater loss by this untimely disturbance than could possibly be compensated by the consequent reduced expenditure, temporary delay was universally advised and finally determined upon. The interim was used in pushing to a rapid close the collection of these bal-The result has justified the propriety of the delay. It was estimated that by the act of June, 1872, the whole amount of internal revenue, exclusive of the balances under repealed laws, would be about \$110,000,000 per annum; while the actual receipts for the first quarter of the current fiscal year were at the rate of \$135,400,000, showing several millions of dollars in excess of the estimated receipts, and this very considerably from taxes due under the repealed laws. To have violently taken the lists containing these evidences of taxation out of the hands of almost every two of three collectors and committed them to the care of the remaining one would have introduced dangerous delay in the receipts and would probably have caused large loss at last. The collections have been large, and reflect great credit upon the officers.

The act of June 6 reduced the duties of assessors and assistant assess-

ors so as to leave but three things, which could not be done with equal propriety by the collectors and their deputies, two classes of officers remaining, both numerous and expensive, for a work that one class could as well do. The three duties referred to are the assessment of the deficiency taxes on distillers, an exceptional tax, only occasionally due, and the data for assessing which are always at hand from daily reports in this office. The majority of such assessments being reviewed and re-adjusted under the present system, all of them could as readily be certified from this Office to the collectors in the first instance. This would insure uniformity of adjustment, a thing almost impossible where two or three hundred unassociated minds are reading and interpreting law and regulations. Second, the special or license taxes, which are collected as a general rule but once (May) each year. The special tax certificates can be issued in books, as are the spirit and tobacco stamps, and charged to the collectors at their face value, crediting them (collectors) only with cash or the unused certificates returned to this Office. This system works admirably in the matter of spirits and tobacco, and can be very easily adapted to this other source of revenue. The third, and only remaining duty with which the collectors might not be entirely intrusted, is the tax on banks and bankers. This tax is payable but twice during each year, and is the sole remaining tax on corporations. The tax upon corporations was at one period all collected directly by this Office, at a time when it extended to railroad, insurance, canal and turnpike companies, in addition to banks and bankers. The history of this class of taxation shows that when so collected it was well collected, and the whole work done by less than fifteen clerks, at an average salary not exceeding \$1,400 per annum each. If fifteen men could collect this tax when it reached \$13,000,000 per annum and embraced five species under the class, all of them requiring monthly returns, it is not seen why a comparatively smaller number may not now manage one-fifth of the class, and only yielding, as estimated for the current fiscal year, \$800,000 in It further appeared that the exceptional labor could be done in this Office without increasing its force materially, and thus enable the discharge of the entire body of assessing officers. Inasmuch as the plan of reduction under the act of June 6 only provided absolutely for the reduction of some two-thirds of the principal officers, (460 in all,) and left the reduction of the assistants (over 1,300) discretionary, it seemed to be the better plan to ask Congress to make the larger reduction and make that absolute. It is not an easy matter to put out of commission a thousand or more officers. Experience has demonstrated that nothing short of unequivocal, inexorable law can surely do it. Discretion admits of doubt and suggests delay.

In view of the great confusion and loss of revenue anticipated by a general disturbance of the collecting offices; the simplicity and security of a system which shall have but one class of officers and those all under bonds; the fact that nothing is left for the assessing class to do that cannot be done either by the collectors or this Office; and that a saving of from one to two millions per annum of expense in salaries, &c., greater than would be effected under the act of June last, can safely be anticipated, I have had prepared the outlines of a law which will give effect to the above idea. This will be presented to the proper committees of the House of Representatives and the Senate immediately upon their assemblage in December proximo. If it is the judgment of Congress that this plan is preferable to that contemplated by the act of June, I ask their early adoption of its provisions, that it may be put into

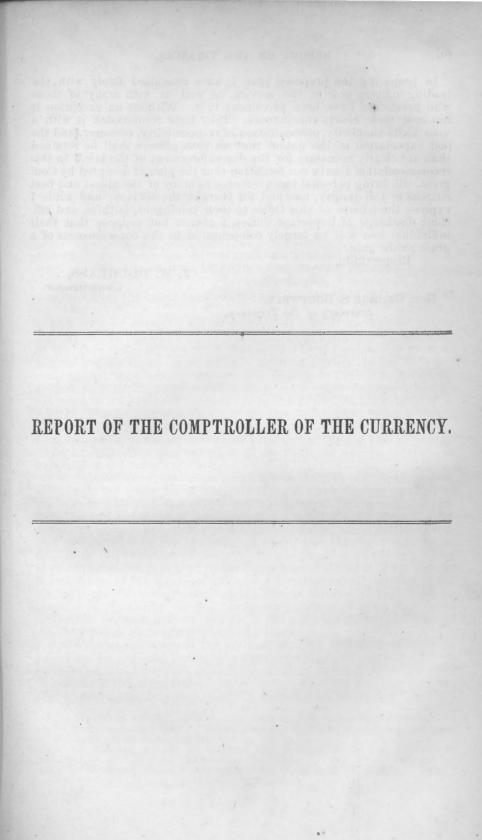
operation completely by the 30th of June, 1873.

In preparing the proposed plan I have consulted freely with the leading officers now in the service, as well as with many of those who heretofore have been prominent in it. Without an exception it has met their hearty concurrence. They have commended it with a view to its simplicity, concentration of responsibility, economy, and the just expectation of the nation that no more officers shall be retained than are clearly necessary for the due enforcement of the law. In this recommendation I have not forgotten that the plan, if accepted by Congress, will bring personal inconvenience to many of the ablest and best citizens of the country, now and for years in the service; and while I express the tribute of this Office to their intelligent, faithful, and efficient discharge of important duties, I cannot but suppose that their individual loss will be largely compensated in the consciousness of a great public gain.

Respectfully,

J. W. DOUGLASS, Commissioner.

Hon. George S. Boutwell, Secretary of the Treasury.



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# COMPTENDED OF THE CURRENCY.

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The narional currency act provides that it shall no the date quither Compared on the Compared of the state and condition of all the puriously basics, exhibiting their resources and has ditted as a submer of the provided that the state are shall expect that the shall expect a condition to the art of the provided that the state are shall expect and provided that the state are the artificial expect and the provided that the state are shall be reported to the artificial expect that the state are shall be reported to a state of the state and provided the state are shall be reported to the state are shall be reported the state are shall be reported to the state are presented to the state of the state are stated as a state as presented to the state of the state o

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## REPORT

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## COMPTROLLER OF THE CURRENCY.

TREASURY DEPARTMENT,
OFFICE OF THE COMPTROLLER OF THE CURRENCY,
Washington, November 20, 1872.

SIR: I have the honor to submit for the consideration of Congress the following report:

The national currency act provides that it shall be the duty of the Comptroller of the Currency to report annually to Congress a summary of the state and condition of all the national banks, exhibiting their resources and liabilities, as returned in different reports during the preceding year; that he shall suggest amendments to the act by which the system may be improved, and present such other information with reference to the affairs of the national banks as may, in his judgment, be useful. The act also provides that the circulation shall be apportioned to associations in the States and Territories upon the basis of population, resources, business, and bank capital, and that a new apportionment of circulation not issued shall be made as soon as practicable, based upon the census of 1870.

The national currency act became a law on the 25th of February, 1863, and nearly ten years have therefore elapsed since the organization of the system. During this period the agricultural products, the manufactures, and the internal commerce of the country have increased beyond any former precedent; and notwithstanding the enormous waste of a protracted war, the reduction of nearly two thousand millions of dollars in the valuation of property by the abolition of slavery, (more than compensated, it is true, by the conversion of slaves to freemen,) and the collection of five thousand millions of dollars of taxes\* imposed by the National and State Governments, the census returns of 1870 show an increase of population for the ten years previous of more than seven millions of persons, and an increase in the total wealth of the Union, of nearly fourteen thousand millions of dollars.

Since the organization of the national banking system, two thousand and sixty-one national banks have been organized; twenty-one of these have failed, and ninety-six gone into voluntary liquidation, by a vote of two-thirds of the shareholders, under section 42 of the act, leaving nineteen hundred and forty-four banks in existence on November 1, 1872.

<sup>\*</sup>The amount of national taxation, from 1863 to 1872, inclusive, is shown by the official returns to be as follows: From customs, \$1,573,460,608; from internal revenue, \$1,740,184,621; direct taxes, \$12,699,598.

The taxation not national, for the year 1870, is stated in the census returns at \$281,180,312. Assuming that the taxation "not national" was the same amount annually for the decade, the total taxation collected would be \$6,138,147,947.

The following table\* will exhibit the progress of the system from October, 1863, to October, 1872:

	October, 1863.	October, 1864.	October, 1865.	October, 1866.	October, 1867.
RESOURCES.	66 banks.	508 banks.	1513 banks.	1644 banks.	1642 banks.
Loans and discounts. United States bonds. Due from banks and bankers. Bills of national banks tSpecie. Lawful money. LIABILITIES.	764, 725	\$93, 238, 657 108, 064, 496 34, 017, 116 4, 687, 727 44, 801, 497	\$487, 170, 136 427, 731, 300 107, 372, 212 16, 247, 241 18, 072, 012 189, 988, 496	\$603, 247, 503 426, 657, 350 119, 734, 408 17, 437, 699 9, 220, 483 205, 770, 641	\$609, 675, 214 418, 963, 050 103, 618, 336 11, 841, 104 12, 798, 044 157, 439, 099
Capital stock	8, 497, 681	86, 782, 802 2, 010, 286 45, 260, 504 122, 166, 536 34, 862, 384	393, 157, 206 38, 713, 380 171, 321, 903 549, 081, 254 174, 199, 998		420, 073, 415 66, 695, 587 293, 987, 941 568, 212, 337 112, 756, 181
RESOURCES.	October, 1868.	October, 1869.	October, 1870.	October, 1871.	October, 1872.
Loans and discounts		\$682, 883, 106 384, 088, 050 100, 853, 544 10, 776, 023 23, 002, 406 129, 564, 295	\$715, 928, 080 378, 562, 750 109, 426, 971 12, 512, 927 18, 460, 011 122, 669, 577	\$831, 552, 210 410, 316, 950 143, 176, 640 14, 197, 653 13, 252 998 134, 489, 735	\$872, 520, 104 409, 668, 700 128, 180, 542 15, 734, 098 10, 229, 756 118, 971, 104
LIABILITIES, Capital stock	420, 634, 511 77, 995, 761 295, 769, 489 603, 084, 550 123, 135, 226	426, 399, 151 86, 165, 334 293, 593, 645 523, 029, 491 118, 917, 264	430, 399, 301 94, 061, 439 291, 798, 640 512, 765, 708 130, 042, 203	458, 255, 696 101, 112, 671 315, 519, 117 626, 774, 021 171, 942, 684	479, 629, 144 110, 257, 516 333, 495, 027 625, 708, 307 143, 836, 431

<sup>\*</sup>The tables of which these values are an abstract are found in full on pages 2-9 of the appendix to this report.

this report.

† During the years 1863 and 1864 the items of specie and other lawful money were not separated in the bank reports.

<sup>‡</sup> The whole amount of circulation issued and unredeemed on November 1, 1872, including circulation of banks which have ceased to do business, was \$342,593,470.

### DISTRIBUTION OF THE CURRENCY.

The act of June 3, 1864, limited the issue of notes of circulation to three hundred millions of dollars. The act of March 3, 1865, provided that one-half of this amount shall be apportioned according to "the representative population," and the remainder among associations formed in the different States, District of Columbia, and Territories, "having due regard to the existing banking capital resources and business of each State, District, and Territory." The three hundred millions of circulation authorized were not, however, distributed in accordance with the act of March 3, 1865, already quoted. At the date of the passage of that act, only about ninety-nine millions of dollars had been issued, but contemporary with its passage, an amendment to the internal revenue law (act of June 30, 1864) was passed, providing "that every national banking association, State bank, or State banking association, shall pay a tax of ten per centum on the amount of notes of any State bank or State banking association, paid out by them after the 1st day of Ju'ly, 1866." But a subsequent section also provided that State banks

already organized, applying for authority to become national banks before the 1st day of July following, should receive such authority in preference to new associations applying for the same. Under this provision the State associations, whose circulation had been taxed out of existence, generally applied for authority to re-organize as national banks, and the result was that the banks in the Eastern and Middle States obtained a large excess of the amount to which they were entitled in the apportionment.

To remedy this inequality, the act of July 12, 1870, was passed, providing for an additional issue of circulating notes, amounting to fifty-four millions of dollars, to be distributed among those States having less than their proportion, and requiring the cancellation monthly of three per cent. certificates,\* not less than the amount of circulation issued, and a new apportionment of the increased circulation as soon as prac-

ticable, based upon the census of 1870.

This additional circulation has been distributed to associations already organized, or in process of organization, in the following States and Territories:

States and Territories.	Circulation already issued.	Amount due to banks organized.	Amount due to banks in process of organization.	Total circulation issued and au- thorized.
District of Columbia	\$544, 500	\$29, 700		\$574, 200
Virginia	1, 607, 520	90, 000	\$270,000	1, 967, 520
Woot Vincinia	443, 790	19, 800	φω10, 000	463, 590
West Virginia North Carolina	1, 019, 500	189, 000		1, 208, 500
South Carolina.		459, 300	27, 000	2, 031, 060
	1, 544, 760 970, 500	18, 000	135, 000	
				1, 123, 500
Alabama	793, 180	431, 100	297, 000	1, 521, 280
Louisiana	2, 584, 000	575, 000	180,000	3, 339, 000
Texas	239, 975	90,000	157, 500	487, 473
Arkansas	27, 500	22, 500	45, 000	95, 000
Kentucky	4, 357, 450	284, 500	720, 000	5, 361, 950
Tennessee	1, 620, 950	116, 400	180, 000	1, 917, 356
Missouri	2, 065, 250	614, 400	135, 000	2, 814, 650
Ohio	4, 268, 780	860, 000	410, 600	5, 539, 380
Indiana	3, 309, 890	234, 000	459, 000	4, 002, 800
Illinois	6, 251, 740	1, 493, 800	683, 500	8, 429, 040
Michigan	2, 753, 425	949, 350	135, 000	3, 837, 775
Wisconsin	766, 900	38, 650	247, 500	1, 053, 050
Iowa	2, 146, 550	311, 400	405, 000	2, 862, 950
Minnesota	1, 161, 320	284, 000	435, 000	1, 880, 320
Kansas	1, 027, 000	63, 000	450, 000	1, 540, 000
Nebraska	558, 500		45, 000	603, 500
Oregon	136, 500			136, 500
Colorado	223, 000			223, 000
Utah	179, 990	180, 000		359, 990
Idaho	26, 500			26, 500
Montana	157, 500	18,000		175, 500
Dakota			45, 000	45, 000
Wyoming	27,000			27, 000
New Mexico	180, 000	90, 000		270, 000
multiple of the state of the st	40, 993, 470	7, 461, 900	5, 462, 100	53, 917, 470

The census of 1870 does not furnish the banking capital of the country or sufficient data upon which an estimate can be made of the business of each State or Territory. If the statistics of the agriculture, the manufactures, and the commerce of every State of the Union were at hand, it would be necessary to estimate the proportion to which each branch of

<sup>\*</sup>The amount of three per cent. certificates outstanding on July 1, 1870, was \$45,545,000.

industry would be entitled. No satisfactory basis for this purpose can be obtained, and, after consultation with the Secretary of the Treasury, it was decided that the distribution of the circulation, one-half upon population and one-half upon the resources or wealth\* of the country, would comply with both the letter and the spirit of the act more nearly than any estimate not derived from official data.

\*The following table contains an estimate of the ratio of circulation to population and wealth in the United States in 1860 and 1870; and a similar estimate for Great Britain and France in 1868:

UNITED STATES, 1860.	UNITED STATES, 1870.
Population, (census of 1860) 31, 443, 321 Wealth, (census of 1860) \$16, 159, 616, 068	
Specie, 1862       \$200, 000, 000         Bank circulation, 1862       238, 671, 218	Legal-tenders authorized
438, 671, 218	
12/20 可是 # F F 医 B J T B B	790, 000, 000
Ratio of circulation to wealth 2. 71 per cent. Circulation per capita 13. 95 +	Ratio of circulation to wealth 2.62 per cent Circulation per capita 20.48 +
1 UNITED KINGDOM-ENGLAND, SCOTLAND, AND IRELAND.	FRANCE.
Population. (estimated, 1868) 31, 000, 000 Wealth (1868) \$40, 000, 000, 000	Population (1868)
Specie (August, 1868)	Specie (October 1, 1868)\$700, 000, 000 Bank-notes, 1868
596, 000, 000	952, 000, 000
Ratio of circulation to wealth 1.49 per cent. Circulation per capita 19.48 +	Ratio of circulation to wealth 2 38 per cent. Circulation per capita 25.05 +

¹ Leone Levi, in his volume "On Taxation," page 5, estimates the wealth of Great Britain, in 1858, at six thousand millions of pounds. Paul Boiteau, in his work, "The Wealth and Finances of France," estimates the wealth of France, in 1865, at two thousand milliards of francs, or, say, four thousand millions of dollars. The estimates of the wealth and circulation of Great Britain and of the population and circulation of France, in 1868, are obtained from H. of R. Ex. Doc. No. 16, Fortieth Congress, third session, pp. 92–3-6.

### <sup>2</sup>Bank circulation of Great Britain and Ireland, October 1872.

Bank of England, average for four weeks, ending October 30.  Private banks, average for four weeks, ending October 26.  Joint stock banks, average for four weeks, ending October 26.	<b>226</b> , 437, 664 <b>2</b> , 853, 723 <b>2</b> , 500, 815
Total Scotch banks, average for month of October Irish banks, average for month of October	31, 792, 202 5, 472, 734 7, 593, 784
Total for United Kingdom:	£44, 858, 720

The circulation of the Bank of France for week ending October 31, was 2, 618, 663, 911 francs.

[London Economist, November 9, 1872, pp. 1372 and 1378.]

The following table will exhibit the amount of circulation outstanding and authorized to be issued to each State, and the amount to which each State is entitled upon the basis of population and wealth.

States and Territories.	Apportionment on popula-	Apportionment on wealth.	Aggregate apportionment.	Outstanding and author- ized circulation.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut New York New York New York New Jersey Pennsylvania Delaware Maryland District of Columbia Virginia West Virginia North Carolina Georgia Florida Alabama Mississippi Louisiana Texas Arkansas Kentucky Tennessee Ohio Indiana Illinois Michigan Wisconsin Iowa Minnesota Misnesota Misnesota Misnesota Misnesota Misnesota Misnesota Minnesota Minnesota Misnesota Minnesota Misnesota Misne	6, 689, 889 997, 747 2, 467, 152 20, 118, 813 4, 159, 382 16, 167, 317 573, 873 3, 584, 651 604, 560 5, 634, 042 2, 029, 041 4, 918, 022 3, 239, 045 5, 435, 587 661, 846 4, 576, 646 3, 800, 529 3, 336, 863	\$2, 053, 200 1, 486, 800 1, 380, 600 12, 549, 300 1, 752, 300 38, 267, 400 5, 540, 100 22, 425, 900 566, 400 3, 787, 800 743, 400 1, 115, 100 1, 539, 900 1, 221, 300 1, 253, 900 1, 283, 900 1, 283, 900 1, 283, 900 1, 283, 900 1, 283, 900 1, 283, 100 7, 469, 400 12, 496, 200 4, 141, 800 4, 230, 300 1, 345, 200 7, 557, 900 1, 115, 100 177, 000 177, 000 300, 900 3, 752, 400 188, 500 35, 400 194, 700 177, 700 355, 400 194, 700 177, 700 355, 400 188, 500 88, 500	\$4, 931, 018 2, 947, 938 2, 897, 976 19, 239, 189 2, 750, 047 7, 033, 752 58, 386, 213 9, 699, 482 38, 593, 217 1, 140, 273 7, 372, 451 1, 347, 960 8, 031, 242 4, 460, 345 7, 010, 887 7, 17, 346 5, 762, 546 5, 039, 529 5, 230, 763 4, 695, 740 3, 144, 336 9, 621, 727 8, 715, 318 25, 385, 826 15, 184, 271 34, 155, 430 9, 621, 727 8, 715, 318 25, 385, 826 15, 184, 271 1, 381 3, 363, 645 15, 184, 271 1, 381 3, 363, 645 15, 459, 409 2, 787, 854 3, 711, 692 372, 052 718, 277 6, 324, 183 306, 893 104, 252 718, 277 6, 324, 183 306, 893 486, 886 104, 252 183, 040 77, 255 616, 442 62, 034 100, 496 198, 464	\$7, 612, 792 4, 550, 875 6, 642, 170 58, 506, 686 13, 379, 900 17, 955, 858 61, 719, 254 10, 663, 320 41, 479, 049 1, 299, 005 9, 233, 097 1, 577, 996 3, 906, 946 3, 906, 946 3, 908, 946 4, 409, 824 849, 220 304, 750 7, 574, 333 3, 094, 851 24, 063, 947 14, 988, 369 18, 173, 352 7, 552, 943 3, 283, 793 5, 497, 470 6, 835, 926 1, 879, 700 34, 363 225, 000 433, 339 81, 000 270, 500 270, 000 45, 000
	177, 000 000	177, 000, 000	354, 000, 000	353, 917, 470

The final distribution of the fifty-four millions will still leave a deficiency of forty millions in different States of the Union, which will require to be filled before the proportion among the several States will be equalized upon the basis of wealth and population. This deficiency arises from the fact that while fifty-four millions of new circulation were authorized, there was, at the time of the passage of the act, a deficiency existing of ninety-four millions of dollars.

Section 6 of the act of July 12, 1870, provides that, after the whole fifty-four millions of circulation shall have been distributed, twenty-five

millions additional shall be withdrawn from banking associations organized in States having an excess, and distributed among States having less than their proportion, first, by reducing, in such States, the circulation of all banks having more than one million of dollars, to that amount; and, secondly, by withdrawing from other banks having a circulation exceeding \$300,000 their circulation pro. rata in excess of that amount. Under this act it will be the duty of the Comptroller, as soon as the amount of circulation authorized shall have been issued, to make requisition upon the banks indicated as prescribed. The twenty-five millions of circulation would be withdrawn from the following cities and States: From four banks in the city of New York, \$5,018,000; from thirty-six banks in the city of Boston, \$11,403,000; from fifty-three country banks of Massachusetts, \$2,894,000; from fifteen banks in Connecticut, \$2,997,000; from sixteen banks in the city of Providence, \$2,688,000. This would reduce the circulation of all the banks of Massachusetts, of Rhode Island, and of Connecticut to \$300,000, without reference to the business of each. If the banks do not respond to these requisitions—and, as their notes are scattered throughout the whole country, it will be impracticable for them to do so—the Comptroller is required at the end of one year to sell a sufficient amount of bonds and redeem their notes as they come into the Treasury, until the whole amount required shall have been returned. The notes will not come to the Treasury for redemption unless first assorted by the brokers and resold, by them to new national banks about to be organized. This will encourage the objectionable practice of authorizing new national banks with circulation upon the condition that currency shall be purchased of brokers in the market at from four to six per cent. premium—a practice which should not be encouraged or authorized by law. The Comptroller therefore recommends the repeal of this section, and the authorization of the issue of five millions of dollars of additional circulation annually for the next five years; to be distributed among the States which are deficient.

This, with the fifty-four millions of circulation recently authorized, will probably furnish all the additional currency required during the next five years for the establishment of new national banks in the States which are deficient, and virtually inaugurate a free banking system.

The Comptroller also recommends that the law be so amended that national banks may be organized in accordance with its provisions, without circulation, upon the deposit of ten thousand dollars of United States bonds with the Treasurer, instead of the deposit of one-third of the capital paid up, as now required.

Three national gold-banks have been organized in California, under the act of July 12, 1870, with an aggregate capital of \$2,800,000, and circulation \$1,480,000, based upon United States bonds at the rate of 80 cents on the dollar. This currency is redeemable in coin, is more convenient than the coin itself in the transaction of business, and circulates freely at par upon the Pacific coast. Other applications have been received for the organization of similar institutions, and it is probable that this kind of circulation will be considerably increased during the coming year.

The following table will exhibit the number of banks organized, the number closed and closing, and the number in operation, with their capital, amount of bonds on deposit, and circulation, in each State and

Territory, on the 1st day of November, 1872:

States and Territories.	Banks organized.	Closed and closing.	In operation.	Capital paid in.		Bonds on deposit.	Circulation issued.	In actual circulation.
Maine New Hampshire Vermont	42	2 1 1 2	61 42 41	\$9, 225, 000 5, 148, 370 8, 010, 012 89, 147, 000	60 50	\$8, 499, 250 0 5, 113, 000 0 7, 413, 500 0 66, 305, 750 0	5, 442, 555 00 7, 930, 900 00	6, 642, 170 00
MassachusettsRhode IslandConnecticut	62 83	3	211 62 80	20, 464, 800 25, 291, 820	00	14, 972, 400 0 20, 256, 800 0	0 16, 545, 930 00 0 22, 440, 240 00	13, 379, 900 00 17, 955, 858 50
New York. New Jersey Pennsylvania Delaware	320 61 212	34 1 10	286 60 202	111, 104, 141 13, 340, 350 52, 960, 240	00	69, 945, 050 0 12, 060, 650 0 46, 890, 250 0	0 13, 035, 175 00 51, 969, 540 00	10, 663, 320 00 41, 479, 049 50
Maryland District of Columbia	8	1 3	11 33 5	1, 528, 185 13, 640, 202 1, 752, 000	50 00	1, 453, 200 0 10, 391, 250 0 1, 701, 000 0	0 11, 738, 070 00 0 2, 082, 500 00	9, 233, 097 25 1, 548, 296 00
Virginia. West Virginia. North Carolina	19	2	24 17 10 10	3, 835, 000 2, 596, 000 1, 952, 500 3, 036, 000	00	3, 876, 000 0 2, 552, 750 0 1, 740, 100 0 2, 083, 000 0	0 2, 928, 000 00 1, 605, 500 00	2, 374, 107 00 1, 544, 420 00
South Carolina	13 10	2 1 2	11 9	2, 620, 000 1, 296, 000	00	2, 356, 400 0 1, 183, 000 0	0 2, 340, 050 00	2, 129, 301 75 1, 078, 883 25
Mississippi Louisiana Texas Arkansas	5	î 1	8 5 2	4, 850, 000 725, 000 205, 000	00		0 4, 014, 320 00 792, 270 00	3, 654, 824 50 601, 720 00
Kentucky Tennessee Ohio	34 24 176	1 1 10	33 23	7, 676, 000 3, 246, 300 27, 312, 645	$\frac{00}{00}$	7, 127, 150 0 3, 133, 650 0	7, 260, 020 00 3, 152, 450 00	6, 569, 833 00 2, 798, 451 25
Indiana Illinois Michigan Wisconsin	139	3 4 3	88 135 73	16, 662, 900 19, 843, 371 8, 848, 800	$\frac{00}{97}$	15, 926, 300 0 17, 702, 500 0 7, 386, 550 0	0 17, 148, 995 00 0 18, 782, 405 00	14, 295, 369 25 15, 998, 052 70
Iowa	81	6 8 2	42 73 29	3, 300, 000 5, 752, 000 3, 162, 600	00 00	3, 221, 050 0 5, 568, 000 0 3, 008, 150 0	6, 347, 825 00 3, 147, 190 00	5, 081, 967 40 2, 688, 470 00
Missouri Kansas Nebraska	10	1	37 24 9	9, 475, 300 1, 625, 000 850, 000	00	6, 724, 350 0 1, 590, 000 0 850, 000 0	1,506,400 00 796,800 00	1, 366, 700 00 751, 400 00
Nevada Oregon Colorado	1 6	1	1 6	250, 000 575, 000	00	250, 000 0 530, 000 0	519, 140 00	225, 000 00 475, 500 00
Utah Idaho	4 1 4 1	1		350, 000 100, 000 300, 000 75, 000	00	350, 000 0 100, 000 0 236, 000 0 30, 000 0	99, 200 00 197, 800 00	81, 000 00 192, 500 00
Wyoming	2,057	117	2	300,000	00	200, 000 0		180,000 00
GOLD-BANKS.		-	1, 310	102, 102, 000	-		101, 500, 100 00	010, 000, 110 00
Massachusetts	1 3		1 3	300, 000 2, 800, 000		150, 000 0 1, 850, 000 0		
. Total	4		4	3, 100, 000	00	2, 000, 000 0	1, 601, 100 00	1, 600, 000 00

The following comparative tables will exhibit the amount of circulation issued under State laws, previous to the establishment of the national banking system, and the amount authorized by Congress; the ratio of bank circulation issued in 1862 and now issued, to capital and to deposits; the per capita of circulation in 1862; and the per capita of circulation authorized by Congress:

COMPARATIVE TABLE No. 1.—Exhibiting, by States, the \*bank circulation, the per capita, the ratio of circulation to wealth, to capital, and to deposits, previous to the organization (in 1862) of the national banking system.

				-		
Bank circulation, 1862.	Population, 1860.	Oirculation per capita,	Wealth, 1860.	Ratio of circulation to wealth.	Ratio of circulation to capital	Ratio of circulation to deposits.
\$6, 488, 478 4, 192, 034 5, 621, 851 28, 957, 630 6, 413, 404 13, 842, 758	628, 279 326, 073 315, 098 1, 231, 066 174, 620 460, 147	\$10 33 12 86 17 84 23 52 36 73 30 08	\$190, 211, 600 156, 310, 860 122, 477, 170 815, 237, 433 135, 337, 588 444, 274, 114	Pr. ct 3. 4 2. 6 4. 6 3. 5 4. 7 3. 1	Pr. ct. 81. 3 85. 3 143. 7 42. 8 30. 7 63. 5	Pr. ct. 128 243 607 65 119 156
65, 516, 155	3, 135, 283	20 90	1, 863, 848, 765	3.5	51. 7	98
39, 182, 819 8, 172, 398 27, 689, 504 678, 340 6, 649, 030	3, 880, 735 672, 035 2, 906, 215 112, 216 687, 049	10 10 12 16 9 53 6 04 9 68	1, 843, 338, 517 467, 918, 324 1, 416, 501, 818 46, 242, 181 376, 919, 944	2.1 1.7 1.9 1.5 1.8	36. 0 99. 8 106. 8 176. 2 54. 9	19 85 64 133 48
82, 372, 091	8, 258, 250	9 97	4, 150, 920, 784	2.0	53. 1	31
19, 817, 148	75, 080 1, 596, 318	12 41	41, 084, 945 793, 249, 681	2. 5	120. 2	277
5, 218, 598 6, 089, 036 8, 311, 728 116, 250 5, 055, 222 8, 876, 519 9, 035, 724 4, 540, 906 4, 037, 277	992, 622 703, 708 1, 057, 286 140, 424 964, 201 791, 305 708, 002 604, 215 435, 450 1, 155, 684 1, 109, 801 1, 182, 012	5 26 8 65 7 86 83 5 24 12 54 7 82 4 09 3 42	358, 739, 399 548, 138, 754 645, 895, 237 73, 101, 500 495, 237, 078 607, 324, 911 602, 118, 568 365, 200, 614 219, 256, 473 666, 043, 112 493, 903, 892 501, 214, 398	1. 4 1. 1 1. 3 . 1 1. 0 1. 5	66. 3 40. 7 50. 2 27. 3 101. 5 51. 0	256 183 216 107 147 153 118 403 117
71, 098, 408	11, 516, 108	6 17	6, 410, 508, 562	1, 1	66. 3	187
9, 057, 837 6, 782, 890 619, 286 131, 087 1, 643, 200 1, 249, 000 198, 494 2, 770	2, 339, 511 1, 350, 428 1, 711, 951 749, 113 775, 881 674, 913 172, 023 107, 206 28, 841	3 87 5 02 36 17 2 12 1 85 1 15 03	1, 193, 898, 422 528, 835, 371 671, 860, 282 257, 163, 983 273, 671, 668 247, 338, 265 52, 294, 413 31, 327, 895 9, 131, 056	.7 1.3 .1 .0 .6 .5 .4	159. 6 150. 9 31. 4 53. 8 156. 5 62. 4 5. 3	77 225 155 9 49 97 213 46
19, 684, 564	7, 909, 867	2 49	3, 465, 521, 355	. 6	125. 4	93
	6, 857 59, 465 379, 994 34, 277 40, 273		28, 930, 637 207, 874, 613 5, 596, 118			
	93, 516		20, 813, 768			
	11, 594		5, 601, 466			
	623, 813		268, 816, 602			
238, 671, 218	31, 443, 321	7 59	16, 159, 616, 068	1.5	58. 9	61
	\$6, 488, 478 4, 192, 034 5, 621, 631 22, 957, 630 6, 413, 404 13, 842, 758 65, 516, 155 39, 182, 819 8, 172, 398 27, 689, 504 6, 649, 030 82, 372, 091  19, 817, 148 5, 218, 598 6, 089, 036 8, 311, 728 116, 250 5, 055, 222 8, 876, 519  9, 935, 724 4, 540, 906 4, 037, 277  71, 098, 408  9, 057, 837 6, 782, 890 619, 286 131, 087 1, 643, 200 1, 249, 000	\$6, 488, 478	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##

<sup>\*</sup>The circulation of the State banks in the year 1862 has been obtained from page 210 of the report of the Secretary of the Treasury on the condition of the banks at the commencement of the year 1863. The returns from Delaware, Maryland, Louisiana, Tennessee, and Kentucky were not complete. The aggregate amount of State bank circulation reported at that time was much greater than at any previous period.

COMPARATIVE TABLE No. 2.—Exhibiting, by States, the amount of authorized circulation, (aggregate, \$354,000,000.) together with the population and wealth in 1870, the authorized circulation per capita, the ratio of authorized circulation to wealth, and the ratio of circulation issued (aggregate \$340,993,470) to capital and to deposits.

	and ctr-	1870.	circu- apita-		of author- circulation ealth.	cula	of cir- ation anding.
	Outstanding authorized culation.	Population, 1870	Authorized circulation per capita	Wealth, 1870.	Ratio of a ized circuto to wealth.	To capital.	To deposits.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	13, 379, 900 17, 955, 858	626, 915 318, 300 330, 551 1, 457, 351 217, 353 537, 454	\$12 14 14 30 20 09 40 15 61 56 33 41	\$348, 155, 671 252, 624, 112 235, 349, 553 2, 132, 148, 741 296, 965, 646 774, 631, 524	Pr.ct. 2. 2 1. 8 2. 8 2. 7 4. 5 2. 3	Pr. ct. 83 88 83 61 65 71	Pr.ct. 139 167 190 89 192 125
Total Eastern States	108, 648, 281	3, 487, 924	31 15	4, 039, 875, 247	2.7	69	110
New York New Jersey Pennsylvania Delaware Maryland	61, 719, 254 10, 663, 320 41, 479, 049 1, 299, 005 9, 233, 097	4, 382, 759 906, 096 3, 521, 951 125, 015 780, 894	14 08 11 77 11 78 10 39 11 82	6, 500, 841, 264 940, 976, 064 3, 808, 340, 112 97, 180, 833 643, 748, 976	.9 1.1 1.1 1.3 1.4	56 80 78 85 68	25 61 51 75 61
Total Middle States	124, 393, 725	9, 716, 715	12 80	11, 991, 087, 249	1.0	65	35
District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida. Alabama. Mississippi. Louisiana. Texas. Arkansas. Kentucky Tennessee. Missouri		131, 700 1, 225, 163 442, 014 1, 071, 361 705, 606 1, 124, 109 187, 748 996, 992 726, 915 818, 579 484, 471 1, 321, 011 1, 1, 258, 520 1, 721, 295	11 98 3 19 5 41 1 62 3 28 1 93 1 81 01 6 07 1 04 63 5 73 2 46 3 97	126, 873, 618 409, 588, 133 190, 651, 491 260, 757, 244 208, 146, 989 268, 169, 207 44, 163, 655 201, 855, 841 209, 197, 345 323, 125, 666 159, 032, 542 156, 394, 691 604, 318, 552 498, 237, 724 1, 284, 922, 897	1.2 1.0 1.3 .7 1.1 .9 .0 1.4 .5 .2 1.3 .6	88 93 91 79 60 81 83 75 83 116 86 86 64	54 55 89 63 108 110 108 57 74 206 208 71 96
Total Southern and South- western States	39, 096, 913	13, 103, 406	2 98	4, 945, 455, 595	.8	79	85
Ohio	24, 063, 947 14, 988, 369 18, 175, 352 7, 582, 943 3, 283, 793 5, 798, 367 3, 407, 470 1, 879, 700 796, 400	2, 665, 260 1, 680, 637 2, 539, 891 1, 184, 059 1, 054, 670 1, 194, 020 439, 706 364, 399 122, 993	9 03 8 92 7 16 6 40 3 11 4 86 7 75 5 16 6 48	2, 235, 430, 300 1, 268, 180, 543 2, 121, 680, 579 719, 208, 118 702, 307, 329 717, 644, 750 228, 909, 590 188, 892, 014 69, 277, 483	1.1 1.2 .9 1.1 .5 .8 1.5 1.0 1.1	83 86 81 73 91 88 85 84 88	76 113 49 58 47 65 54 56 35
Total Western States	79, 976, 341	11, 245, 635	7 11	8, 251, 530, 706	1.0	83	66
Nevada Oregon California	34, 363 225, 000	42, 491 90, 923 560, 247	81 2 47	31, 134, 012 51, 558 932	.1	90	40
Colorado Utah Idaho Montana Wyoming New Mexico Arizona Dakota Washington Territory	475, 500 433, 339 81, 000 210, 500 27, 500 270, 000 45, 000	39, 864 86, 786 14, 999 20, 595 9, 118 91, 874 9, 658 14, 181 23, 955	11 93 4 99 5 40 10 22 3 02 2 94	638, 767, 017 20, 243, 303 16, 159, 995 6, 552, 681 15, 184, 522 7, 016, 748 31, 349, 793 3, 440, 791 5, 999, 752 13, 562, 164	2.3 2.7 1.2 1.4 .4 .9	83 70 81 64 36 60	24 52 85 43 34 198
Total Pacific States and Territories	1, 802, 202	1, 004, 691	1 75	840, 969, 710	.2	75	212
Fractional redemptions added Grand total of States and Ter-	8						
	353, 917, 470	38, 558, 371	9 18	30, 068, 918, 507	1. 2	71	56

### TAXATION, EARNINGS, AND DIVIDENDS.

The national banks pay the following taxes to the Treasurer of the United States: One per cent. annually on circulation outstanding; one-half of one per cent. annually upon deposits; and one-half of one per cent. annually on capital not invested in United States bonds. These taxes are payable semi-annually. The amount of taxes collected by the Treasurer from January 1, 1864, to January 1, 1872, was as follows:

On circulation On deposits	\$19, 177, 734 54
On capital	2, 453, 025 17
Total	40, 242, 705 43

The national banks, prior to May 1, 1871, also paid to the Commissioner of Internal Revenue a license or special tax of \$2 on each \$1,000 of capital, and an income-tax on net earnings to December 1, 1871. The special or license tax from May 1, 1864, to May 1, 1871, amounted to \$5,322,688.43; the income-tax from March 1, 1869, to September 1, 1871, amounted to \$5,539,289.17. The following table will exhibit the amount of taxes collected from these sources during the years 1870–771:

Duty on circulation, deposits, and capital.		tion, depos- pital. License-tax on capital.			Taxation of earnings.		
Year ended-	Amount.	Year ending-	Amount.	Year ending-	Amount.	taxation.	
Dec. 31, 1870 Dec. 31, 1871	\$6, 017, 460 34 6, 505, 812 11	April 30, 1870 April 30, 1871	\$866, 238 54 884, 016 49	Aug. 31, 1870 Aug. 31, 1871	\$2, 696, 035 27 1, 371, 105 31	\$9, 579, 734 15 8, 760, 933 91	
Totals	12, 523, 272 45		1, 750, 255 03		4, 067, 140 58	18, 340, 668 06	

The Comptroller, in his report for the year 1867, made careful statements of the taxes on national banks for the year 1866, from which it appears that the banks, during that year, paid over sixteen millions of United States and State taxes, as follows:

To the United States Government	\$8,069,938
To the States	7, 949, 451

The amount of taxes paid to the several States was derived from specific returns of about fourteen hundred banks, the minimum rate in each State being calculated for those banks which made no returns. A similar statement for the year ending December 31, 1867, exhibits the following results:

Amount of taxes paid to the United States	\$9,525,607 31 8,813,126 92
Aggregate taxes naid	18 338 734 23

Or 41 per cent. upon a capital of \$422,804,666.

The aggregate State tax was believed to be considerably below the actual amount paid. Assuming the amount of State taxes paid by the national banks to be the same as that paid to the United States Government, (which is a moderate estimate,) we shall have the total taxes paid by the national banks during these four years:

1866	\$16,019,389 00
1867	
1870	
1871	17, 529, 867 82

The act of March 3, 1869, required specific returns to be made of the dividends and net earnings of the national banks after the declaration of each dividend. From these returns the following table has been prepared, exhibiting the aggregate capital and surplus; total dividends and total earnings of the national banks, with the ratio of dividends to capital; dividends to capital and surplus; and earnings to capital and surplus, for each half-year, commencing March 1, 1869, and ended September 1, 1872.

	ks.						Ratios.	
Period of six months end- ing-	Number of ban	Capital.	Average surplus.	Total dividends.	Total net earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
Aug. 31, 1869. Feb. 28, 1870. Aug. 31, 1870. Feb. 28, 1871. Aug. 31, 1871. Feb. 28, 1872. Aug. 31, 1872.	1, 481 1, 571 1, 601 1, 605 1, 693 1, 750 1, 852	\$401, 650, 802 416, 366, 991 425, 317, 104 428, 699, 165 445, 999, 264 450, 693, 706 465, 676, 023	\$82, 105, 848 86, 118, 210 91, 630, 620 94, 672, 401 98, 286, 591 99, 431, 243 105, 181, 942	\$21, 767, 831 21, 479, 095 21, 080, 343 22, 205, 150 22, 125, 279 22, 859, 826 23, 827, 289	\$29, 221, 184 28, 996, 934 26, 813, 885 27, 243, 162 27, 315, 311 27, 502, 539 30, 572, 891	Per. ct. 5. 42 5. 16 4. 96 5. 18 4. 96 5. 07 5. 12	Per. ct. 4. 50 4. 27 4. 08 4. 24 4. 07 4. 16 4. 17	Per. ct. 6. 04 5. 77 5. 19 5. 21 5. 09 5. 5. 36

The following table will exhibit, in a concise form, the ratios of dividends to capital; dividends to capital and surplus; and earnings to capital and surplus, of the national banks in every State of the Union, and in the redemption cities, semi-annually, from March 1, 1869, to September 1, 1872:

# Table exhibiting by States and redemption cities the ratios of dividends to

		Leavior	or arviv	ou annor	· ·	or big in	onths end	me
	States, Territories, and cities.	Aug. 31, 1869.	Feb. 28, 1870.	Aug. 31, 1870.	Feb. 28, 1871.	Aug. 31, 1871.	Feb. 28, 1872.	Aug. 31, 1872.
		Per ct.	Per ct.	Per ct.	Per ct.	Per ct.	Per ct.	Per ct
Mai	ne	5. 19	5, 14	5. 23	5. 18 4. 82	5. 13	5. 07	5. 2.
New	Hampshire	4.88	4, 96 4, 99	4. 82 5. 28	4, 82	4. 68 4. 76	4. 80 4. 84	4.6
Ver	montsachusetts	4. 87 5. 41	5. 30	4, 99	5, 42	5, 29	5, 45	5. 4
Mas	Boston	5. 49	4. 95	4. 99	4. 94	4. 81	4, 73	4.5
Rho	de Island	4. 44	4. 51	4. 45	4, 43	4. 31	4. 39	4.3
Con	necticut	4. 99	5, 33	5. 16	5. 30	5. 20	5, 25	5. 2
Nev	York	4.90	4, 36	4. 44	4.84	4. 44	4.70	4.3
	New York City	5.16	4. 90	4. 59	4. 71	4. 66	4, 89	4.6
	Albany	5. 32	5. 13	5. 32 5. 39	5, 32 5, 62	4. 94 5. 12	4. 15 5. 74	5. 7 5. 4
New	7 Jersey	5. 70 5. 55	5. 84 5. 57	5. 58	5. 35	5. 23	5. 36	5. 2
Pen	Philadelphia	6. 09	5. 98	5. 79	4, 90	5. 70	5. 74	5. 7
	Pittsburgh	5. 51	5. 14	5. 16	5. 15	5. 36	5. 41	5. 3
Dela	de Island necticut 7 York New York City Albany 7 Jersey nsylvania Philadelphia Pittsburgh	5. 70	5, 38	5. 53	5. 13	5.12	5. 12	5. 0
Mar			5. 75	5. 23	5. 57	5. 20	5. 16	5. 2
	Baltimore	5. 40	5. 49	4, 98	4.79	4.70	5. 09	5. 2
Dist	rict of Columbia		********			к к	2, 62	4. 5
Vin	Washington	5. 5. 11	5. 5. 50	5. 4. 90	5. 4. 75	5. 4.34	4, 61	4. 6
Wes	t Virginia	5, 20	5. 04	5. 05	5, 29	4.18	5. 44	5. 3
Nor	th Carolina	7. 31	5. 65	4. 15	4. 27	4. 44	6.	5. 0
SOUL	n Carolina	9. 81	13. 59	5. 53	6.	5. 48	5. 40	5. 1
Geo	rgia	6. 40	5. 73	5. 63	9. 34	5, 33	4. 88	5. 3
Alal	bama		6. 15	6. 15	4. 75 6. 15	5. 60 5. 21	3. 41 5. 64	6.4
Tor	New Orleansas	5. 6, 67	4. 33	13. 81		5. 92	4.38	7.6
Ark	ansas	0.0.	2,00	20.02				
Ken	tucky	5. 24	5. 16	4.99	5. 03	4. 63	4.19	4.8
	Louisville	5. 32	5. 60	5. 32	5.05	11.	5. 37	5.
Ten	nessee	7. 86	10. 32	5. 92	8. 65	5. 62	5. 82	6. 5. 9
Ohio	0	5. 83 6. 41	5. 13 5. 69	4. 79 5. 71	5. 75 4. 86	5, 63 5, 43	5. 82 4. 95	5. 4
	Cincinnati		5. 65	3. 82	2.97	3. 88	4. 19	5. 0
Indi	ana		5. 41	5, 21	6.06	5. 58	5.37	5. 8
Illin	ois	6, 96	6.26	6. 59	6. 29	6.07	5. 71	5. 4
	Chicagohigan	6. 33	3. 21	2.75	4.80	5. 05		6. 2
Mic	higan	7.40	6. 10	5. 68	6. 13	5. 08	6. 47 5. 29	6. 1
TETTE	Detroit	4. 57 6. 50	5. 6. 19	5. 5. 94	5. 9, 83	4. 12	4, 94	4. 9
AA 19	Milwaukee	5. 69	4, 35	4, 60	5, 31	4. 60	4. 87	19.
Tow	&	7.96	6. 43	5. 38	5. 80	5. 12	4. 76	14, 1
Min	nesota	6.89	7. 02	5. 49	8. 11	6. 91	5. 25	5. 9
Mis	souri	6. 22	5. 25	6. 28	17. 27	5. 33	5. 24	4.7
77	Saint Louis	5. 11 5. 41	4. 27 6. 45	-3. 71 7. 59	3. 14 6. 16	3, 29 5, 63	3. 20 4. 65	3.1
Kan	Leavenworth	10.	10. 45	22, 40	8.	5.	10.	0. 4
Nah	raska	7. 50	7. 14	4.	6. 25	6. 25	7.08	6. 6
Ore	gon	15.	15.			4.	6.	6.
19.6	San Francisco						0.83	5.
	Mexico					4.	7.	7.
Colo	orado		5, 71	2.86		8. 57	2. 50 50.	3. 2
Uta	h						00.	
Tdel	oming	15.	15.	14.	16.	15.	14.	13.
Mor	ntana						12.	
		3.		1				1
Nev	ada	٥.						

NOTE.—In the above table the redemption cities are not

capital and the ratios of dividends and of earnings to capital and surplus.

					-						. 1		
1869	1870.	1870.	1871	1871.	1872.	1872.	1869.	1870.	1870.	1873	1871	1872.	1872.
				1	_					_		-	
31	98	31,	28	31,	86	31	31,	88.	31,	83,	31,	98	31,
ng.	9	6.0	p.	Aug.	5	ug.	ig Sign	Ď.	ng.	Feb.	ug.	Feb.	ug.
A	Feb.	Aug.	Feb.	A	Feb.	A	A	Feb.	A	Fe	A	Fe	At
Per ct.	Per ct.	Per ct.	Per ct.	Per ct.	Per ct.				Perct.			Per ct.	
4, 53	4. 45	4. 49	4. 43	4. 37	4. 28	4. 40	6.08	6.	5. 80	5. 72	6.03	5. 24	5. 61
4. 36	4, 40	4. 23	4. 19	4. 03	4. 14 4. 21	3.97	6.06	6. 16	5. 73 5. 60	5. 33 5. 30	4. 59 4. 79	4.77	4. 86 5. 33
4. 43	4, 30	4. 03	4. 33	4. 19	4. 30	4. 24	6.35	6. 36	5, 34	5. 48	5. 21	5. 02	5. 48
4. 53	4.09	4. 08	4. 07	3. 94	3. 86	3.72	5. 73	5. 13	5. 16	4. 90	4. 63	4. 64	4, 53
4. 12	4.17	4. 06	4. 03	3, 89	3. 92	3. 86	5. 62	5, 71	5. 03	4.82	4. 71	4. 62	5. 28
4, 21	4, 50	4. 31	4.38	4.27	4. 29	4. 27	5. 53	5.84	5. 25	5.30	5. 20	5. 11	5. 46
4.17	3.77	3.77	4.09	3.72	3.92	3. 64	5.83	5. 43	5.04	5.05	4.47	4.54	5. 14
4.14	3.92	3.65	3. 75	3.70	3, 86	3. 67	5. 44	4.81	4. 23	4. 41	4.48	4.03	4.84
3. 89	3. 75	3. 87	3.87	3, 60	3.02	3, 92	6.08	5. 74	4.13	3. 67	3. 61	5. 62	5. 22
4. 69	4.08	4. 42	4. 58	4. 16	4. 63	4. 34	6. 30	6. 13	5. 88	5. 83	5. 88	5. 64	5. 41
4. 60	4, 34	4. 55 4. 14	4. 34 4. 20	4. 24 4. 06	4. 33	4. 17 4. 09	6.07	6. 27 5. 10	5. 35 4. 67	4.78	5. 17 4. 41	5. 24 4. 59	5. 05
4. 40	4. 12	4. 14	4. 20	4. 22	4. 09	4. 14	5. 80	5. 17	5. 13	4. 39	4. 41	4, 86	4, 59
4. 66	4. 37	4, 56	4. 21	4. 16	4. 12	4. 06	5. 40	4.78	5. 30	4. 50	4. 63	4. 40	4. 86
4. 81	4. 99	4. 51	4. 75	4. 40	4. 36	4. 46	6. 43	6. 46	5. 87	5. 30	4. 83	4. 54	5. 50
4. 67	4. 74	4. 26	4. 08	3. 99	4.34	4. 46 3. 71	5. 92	6. 41	5. 80	5. 27	4, 90	5. 40	5. 56 4. 85
4.08	4. 07	4. 05	4. 04	4.	2. 12	3.70	4.78	5. 18	4. 35	5. 22	7. 64	3.04	5. 26
4. 68	5. 09 4. 44	4.51	4. 31	3. 98	4. 22	4. 24 4. 76	6. 45	6. 82	6. 39 5. 66	6. 81	6. 62 3. 52	5. 30	5. 97
6, 85	5, 32	3. 85	4. 70	3. 72 4. 19	5, 66	4. 83	10. 04	5. 86 8. 93	5. 46	5. 33 5. 91	6. 17	5. 76 7. 27	5. 91 3. 72
5. 39	12, 47	5. 07	5. 40	5. 03	5. 05	4.76	7. 76	9. 82	8.75	7. 47	5. 93	6. 72	6. 46
5, 76	5. 09	5. 02	8. 22	4. 78	4, 36	4. 74	7.59	7. 91	8. 20	6. 70	5. 83	5. 95	6. 70
			4. 58	5. 24	3. 28	6.18		1.69		11.35	5. 70	4. 34	9.39
4. 72 5. 90	3, 80	5, 78 12, 62	5. 69 1. 75	5. 5. 44	5. 40 4. 01	5. 34 6. 99	7. 14 6. 41	7. 05 6. 87	8. 61 16. 49	7. 48 6. 81	3. 27 6. 42	6. 31 9. 11	6. 93 12. 11
4, 83	4, 67	4. 48	5, 01	4. 32	3. 91	4. 49	6. 58	6. 86	6, 93	6. 11	5. 41	4. 80	0. 27 5. 67
4, 69	4, 46	4, 62	4. 38	9. 86	4. 87	4. 62	5 97	6. 56	4.38	4. 53	5. 69	5. 52	5. 22
6, 97	8, 81	5. 24	7. 70	5, 16	5, 33	5, 46	5. 27 8. 17	9, 50	7. 15	8.34	7. 14	7. 79	5. 79
4.94	4. 33	3. 97	4. 72	4. 58	4.74	4.92	6. 78	6, 43	5. 46	6.03	5. 87	6.12	6.
5. 17	4.83	4, 93	4.18	4. 56	4, 22	4. 61	7.91	6.30	4.80	6. 67	4, 39	4.84	5. 35
4.56	4,71	3. 45	2.67	3.46	3. 71	4. 52	5.	6.85	3.88	3.08	4.	5. 70	5. 27
4. 62	4. 43	4. 21	4.82	4. 52	4, 37	4. 79	6. 50	6. 42	5. 94	6.30	5. 43	5. 40	5. 25
5, 52 5, 35	5. 01 2. 20	5. 14	4.97	4. 92	4. 68	4. 54	7. 98 8. 25	7.90	6, 70		6. 65	6.07	6, 50
5. 97	4, 83	2.06 4.46	3. 59 4. 68	3.81	5. 28	5. 5.06	8. 25	5. 64 7. 88	5, 33	746 706	6. 90	6.57	6.79
3, 85	4, 19	4. 10	4. 10	4. 12	4, 32	3. 80	6. 27	6.80	5. 85	09	6. 58	6. 90	7. 15 6. 66
5, 18	5. 0k	4. 76	8.07	3. 45	4. 20	4. 09	7. 75	8. 13	6, 91	9.01	5. 27	6. 67	5. 49
4. 46	3, 59	3.76	4. 16	3.74	3.76	15. 22	7.81	3.97	.5.39	6.65	6.28	4.89	13. 04
6. 42	5, 19	4.32	4.78	4. 24	4.01	9.63	8.96	7. 80	5.66	6, 31	5. 53	5.90	11, 80
6. 13	6.05	4.70	6.92	5. 95	4. 56	5, 09	7.68	8.	6. 15	8.53	7. 15	7.08	7. 28
5. 17	4, 34	4. 89	14. 19	4. 75	4.71	4. 18	8.58	9. 73	9. 39	8, 62	6. 96	7. 98	10. 16
4, 64	3. 91	3, 35	2.87	2.97	2. 86	2. 84	5. 43	4, 71	3. 36	2,87	4.38	4.08	4.03
5. 13 8. 27	6. 10	7, 01 17, 22	5. 63 6. 17	5, 34	4. 40 7. 29	4, 99	7.82	9, 08	8. 08 18. 50	10. 85	10. 18	9.03	6.86
6. 71	6. 19	3. 58	5. 41	5. 38	6, 36	5. 93	11. 47	7. 79	5. 89	7, 44	3. 64	6. 48	7. 54
14. 42	14, 29	0.00	0, 41	3. 92	5, 86	5. 83	14. 42	9. 80	13. 90	7. 67	11. 93	15. 19	20. 91
	20000					4, 95			20.00		2. 11	5. 67	5. 50
					6. 26	6.87		*****			4. 99	7.73	9. 55
	4.67	2.37		7.10	2.12	2.78		8.30	1.47	0.09	2.80	6.39	4.66
					21, 85				1.42	1.44	5. 55	47. 82	1. 54
14.68	14, 35	13. 30	14, 95	13. 86	12.74	11.71	11. 54	16.03	13. 92	16. 45	13. 91	15. 21	23. 62
2.92					10.91		3.47	4.		2.78	18. 92	16. 74	7. 56
							-		-				-
4. 50	4. 27	4.08	4.24	4.07	4, 16	4.17	6.04	5. 77	5.19	5. 21	5. 02	5.	5.36

included with the States in which such cities are located.

Complete statistics, in detail, of the capital, surplus, earnings, and dividends by States and cities, will be found on pages 38-44 of the appendix.

The national banks are required to furnish to this office not less than five statements during each year of their assets and liabilities, and also to make specific returns to the Treasurer, semi-annually, of their circulation, deposits, and the average amount of capital not invested in United States bonds. The officers of the United States, and of the different States, whose duty it is to collect taxes, have, therefore, at all times at their command the data from which to ascertain the amount of taxes to be collected; and it is believed that there is no other species of capital upon which the tax can be so definitely assessed and so certainly collected as the tax upon the national banks of the country. There is no doubt that in some instances, owing to large deposits in proportion to capital, or to high rates of interest in the new States, large dividends have been declared; but it will be seen from the above table that the average earnings of the national banks, after making a proper allowance for bad debts, are not more than a fair remuneration upon capital. The dividends declared do not probably exceed in the aggregate the dividends under the old State systems, and are far less than the average annual dividends of the English banks.\*

It is generally supposed that the circulation issued to the national

\*The following statements of ten of the principal banks of London, including their branches, exhibiting the capital, reserve, deposits, net profits, and dividends of each, for the half-year previous to July 1, 1872, have been compiled from Abbott's tables in the London Bankers' Magazine for September:

No. of establishments:	Bank.	Paid-up capital.	Reserve fund.	Total deposits and acceptances.	Net profits.	Rate per cent, per annum of net profit on capital.	Amount of dividend for half year.	Rate per cent. per annum of dividend on capital.
6 114 5 4 3 23	London and West- minster London Joint Stock. London and County, Union City Imperial London and South-	1, 200, 000 500, 000 450, 000	£1,000,600 454,890 500,000 300,000 120,000 65,000	£26, 773, 829 20, 935, 302 19, 327, 458 18, 850, 247 6, 132, 258 2, 631, 925	2204, 620 140, 923 163, 086 129, 612 35, 165 23, 744	20. 46 23. 49 20. 62 21, 60 14. 07 10, 55	£200, 000 120, 000 100, 000 120, 000 25, 000 18, 000	20 20 20 20 10 8
3 4 2	westernConsolidatedCentralAlliance	166, 180 800, 000 100, 000 800, 000	5, 000 66, 000 7, 500 110, 000	681, 963 3, 082, 791 590, 102 2, 522, 771	5, 578 39, 645 6, 052 29, 920	6. 71 9. 91 12. 10 7. 48	4, 154 32, 000 4, 000 24, 000	5 8 8 6
Brus.	Total	8, 216, 180	2, 628, 390	101, 528, 646	718, 345	17. 49	647, 154	153
lug. 31, 1872.	Bank of England	14, 553, 000	3, 019, 295	126, 974, 008	716, 375	8.32	727, 650	10

†Public and other deposits, August 28.

The statistics of the Bank of England and its dividends were obtained from the report of the Bank of England, published in the London Bankers' Magazine for October, 1872. The usual dividends of this bank are 10 per cent. per annum, but the amount has varied for some years past from 8 to 13 per cent.

some years past from 8 to 13 per cent. Per annum, but the amount has varied for some years past from 8 to 13 per cent.

Similar statistics of 142 of the banks in Great Britain and Ireland, with an aggregate capital of £61,361,531, (or, \$298,622,027,) compiled from a table in the London Economist of October 26, 1872, (pages 345-6,) give the average dividends for the four half-years prior to July 1, 1872, as, respectively, 5.71, 5.95, 6.25, and 6.41 per cent.

banks is a source of great profit; but if the premium upon bonds is considered as an ultimate loss; the profit upon circulation does not exceed 3 per cent. per annum. The chief source of profit in banking, under this as under all other systems, is from deposits, and upon this branch of business an annual tax is already fixed by law. If the system has the advantage of circulation, it is also subject to many restrictions which are considered burdensome, but which give steadiness and strength to the money transactions of the country. While the banks should contribute their proportion to the revenues of the country, they should not, under an imputation of extravagant profits, or an unfounded prejudice, be taxed to a greater degree than other corporations which are even less important to its prosperity.

The consolidation of the bank capital of the country in a sound and conservative system, with proper safeguards and restrictions, is of much greater importance than a penny-wise and pound-foolish imposition of excessive taxation, which will have a tendency to drive those banks that are not over-conscientious out of the system, with the purpose of

evading all taxation whatever.

#### RESERVE.

A good deal of discussion has arisen during the recent stringency in the money market in the city of New York in reference to the provisions of the national currency act, requiring a reserve upon the liabilities of national banks.

The act requires that the country banks shall hold an amount of reserve equal to fifteen per cent. of the entire amount of their deposits and circulation, three-fifths of which reserve may be on deposit with national banks which are their agents in redemption cities. The national banks in the redemption cities must hold a reserve of twenty-five per cent., one-half of which may be on deposit with national banks in

New York City.

The reserves of the nineteen hundred national banks located elsewhere than in the city of New York are held to a great extent in that city. For most of the time during the past year, an amount equal to more than one-fifth of the capital of all these national banks has been held on deposit by the national banks of the city of New York to the credit of their correspondents. In many cases these credits amount to twice the capital of the bank with which they are deposited; in other cases the amount of deposits is three, four, and even five times the capital, which amount has been attracted thither largely by the payment of interest on deposits. The failure of one of these New York City banks in a time of monetary stringency would embarrass, if not ruin, many banks in the redemption cities, and, in turn, the country correspondents of these banks would suffer from the imprudence of the New York bank, which would be responsible for wide-spread disaster. It is clear that a bank having such excessive liabilities has no right, even if there were no law, to increase its loans to such an unreasonable extent as to lead to embarrassment if unexpectedly called upon for the reserves of its correspondents. A provision of law prohibiting banks from extending their loans beyond three times their capital would seem to be not unreasonable, but such a provision would be much more restrictive than the present requirements of the law in reference to reserve.

The State laws of Massachusetts and Louisiana, which were in most respects models of a sound system of bank legislation, required an ample reserve to be kept on hand. The laws of the State of New York had

no such restriction. The country banks of that State were, however, required to redeem their notes in the city of New York, in specie, and an examination of their returns will show that while the country banks usually held but a very small proportion (about 2½ per cent.) of circulation and deposits in their vaults, they were forced to keep on deposit with their city correspondents nearly as large a proportion of reserve as under the national system. An examination of the weekly returns made to the clearing-house in New York City will show that the State banks of established reputation in times of monetary stringency hold a sufficient reserve without such provision of law; while the larger proportion of banks, not included in the national system, are continually below a judicious limit. The truth is that the strong and well-managed banks do not need any law in reference to reserve, and do not, therefore, ask for a change of legislation in this respect. The weak banks and those already too largely extended wish to be free from all restrictions. It is the constant tendency of such banks to increase their liabilities. In times of excessive stringency loans are not made by such associations to businessmen upon commercial paper, but to dealers in speculative securities upon short time at high rates of interest; and an increase of call-loans beyond the proper limit is more likely to afford facilities for unwarrantable stock speculations than relief to legitimate business transactions. The law is intended as a wholesome restriction upon national banks, organized in almost every city and village in the Union. Next to the absolute security provided for the crumpled bits of paper in the pockets of every citizen, no provision of the act has done so much to give character and standing to the national banking system as the assurance to the thousands of depositors throughout the country (who, after all, are the chief source of profit to every bank) that a reserve, equivalent to such a proportion of the liabilities of every bank as the experience of years and the fluctuations of business have shown to be necessary, will always be kept on hand to answer the extraordinary and unexpected calls of

The variations in the liabilities requiring reserve in the banks of the city of New York are very great. The banks outside of New York, during the dull season, send their surplus means to that city for deposit upon interest, to await the revival of business. The banks in the city of New York, at such periods of the year, have no legitimate outlet for these funds, and are therefore threatened with loss. The stock board takes advantage of this condition of affairs, speculation is stimulated by the cheapness of money, and a market is found for the idle funds upon doubtful collaterals, and the result is seen in the increased transactions at the clearing-house, which, during the past year, exceeded thirty-two thousand millions of dollars, or an average of more than one hundred millions of dollars daily—not one-half of which was the result of legitimate business; the total amount of transactions being greater than that of the bankers' clearing-house of the city of London. The evil arises largely from the payment, by the banks, of interest on deposits-an old-established custom which cannot easily be changed by legislation. A considerable portion of these deposits would remain at home if they could be used at a low rate of interest, and made available at any time upon the return of the season of active business. No sure investment of this kind is, however, open to the country banks; and the universal custom is to send forward the useless dollars from vaults comparatively insecure to their correspondents in the city, where they are supposed to be safer, and at the same time earning dividends for shareholders. A Government issue bearing a low rate of interest to be

counted as a certain proportion of the reserve, and an increase of the amount which the country banks are required to keep on hand, is the proper remedy for such a state of things. Such an issue need not result in inflation, for the currency invested would be in the possession of the Government. If the currency is held, the objection is the loss of interest to the Government; but this loss would be no more than a just rebate upon the six millions of dollars of taxation annually paid by the banks to the Government, at a time when almost every kind of internal taxation has been discontinued. Such a reduction of taxation should not be grudgingly made, if the result shall be to give elasticity to the currency, to strengthen and steady the money market, to give additional security to seven hundred millions of dollars belonging to depositors by retaining in the vaults of the banks a large amount of funds for legitimate business purposes, which would otherwise be thrown upon the stock board to unsettle values throughout the country, and alternately increase and depress the price of every commodity.

For the information of those who do not believe that the banks usually hold the requisite amount of reserve, we have prepared tables showing that for the last five years, at from four to five different periods of the year, the banks organized in every State, and in the principal cities of the Union, have been found to hold, in almost every instance, a consider-

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able amount beyond the requirements of law. the light and the design and the second second to the seco Table showing for twenty-two different dates during the five years, 1868-72, the percentage

		18	68			18	69	
States and Territories.		80	6.			17.	C.	
	3, 6,	prol	uly 6	73	3. 4.	pril	June 12.	6
	Jan.	Ap.	Jul	Oct.	Jan.	Ap	Jul	Oct.
	Per ct.	Perct.	Per ct.	Per ct.	Perct.			Per
Maine	23.6	22, 6	21.5	22.7	20.7	18.3	21. 23. 7	19.
New Hampshire. Vermont	28.8	24. 1	21. 4	25. 6 21. 1	21. 7	18. 9	21. 8	19.
Magaachiigatta	94 5	22.8	24.5	23. 2	23. 3	21.1	20.7	20.
Rhode Island Connecticut	21.5	19.	22.	20.9	19.6	18.1	17.5	19.
Connecticut New York New Jersey Pennsylvania Delaware Maryland	93	20.8	22. B 22. 7	21. 4 22. 5	20. 9 22. 1	19. 6 20. 3	23. 1	21. 19.
New Jersey.	26. 8	24.3	24.9	24.5	23. 3	24.2	23.6	21.
Pennsylvania	22.8	23. 7	22.9	22, 8	22. 2	21.	21.8	20.
Delaware	23.3	22, 8	24.3	23. 6 24. 2	25. 1 22. 9	23.5	22. 3 24.	25. 26.
Maryland District of Columbia	19.1	14.8	17. 2	20.8	37. 9	21, 1	24.	20.
Virginia	19, 2	18.9	20.8	19.3	19. 1	12.7	15. 3	12.
West Virginia	21.6	19.3	20, 1	19.9	20.5	16.9	16.2	15.
North Carolina	27. 7	25, 1 64, 8	24, 2 61.	23. 3 31. 6	23. 1 46. 4	25. 6 41. 9	25. 4 53. 9	19.
Georgia.	37. 9	34. 9	36. 4	38. 1	38. 4	31. 2	41. 7	30.
Alabama	36. 2	36. 5	41.6	34.7	34.1	28.8	35. 7	36.
Virginia West Virginia North Carolina South Carolina Georgia Alabama Mississippi Texas Arkansas Tennessee Kentucky Ohio Indiana Illinois	24.8	31. 5 54. 6	45, 4 51, 2	44.7	50.1	42. 7	52. 7	40.
Arkansas	21.3	9.3	19. 2	16.8	12.9	21. 9	22. 3	8.
Tennessee	22.	25. 2	24.9	21.4	27.1	22.8	24.3	20.
Kentucky	24. 6	23.5	22.8	23. 2	24.9	28.6	22, 3	21.
UnioTndiana	22. 9 22. 2	21.1	21.9	21.1 20.7	22. 1 21. 2	19. 19. 2	19.5 19.3	19. 19.
Illinois	24. 9	23. 9	26. 1	24.6	24.7	21.8	24.8	22
Michigan	25. 4	24.3	26.5	24.9	24, 2	23. 2	21.4	21.
Wisconsin Minnesofa	28. 21. 9	24. 2 19. 6	27.5	23. 1 23. 5	27. 4 20. 5	23. 2	25.1	20. 18.
		24. 2	32. 4	21.9	23. 7	21.3	24.7	20.
fowa Missouri Kansas Nebraska Nevada Oregon California	24. 2	24.6	28.3	25. 4	25. 9	24.7	23. 5	20.
Kansas	15. 5	32. 7 20. 4	39. 49, 8	28. 5 50. 5	25. 3 42. 6	26. 8 32. 9	22. 7 32. 8	20. 18.
Nevada	24.	26, 5	28.	31. 9	29.	49. 3	42. 4	10.
Oregon	38. 2	37. 3	40.5	30.1	38.1	28. 4	25. 5	30.
California Montana	42.4	44 0	31.	41.1	45. 9	15.	34. 7	22.
	12.3	41. 9 19. 8	44.8	30. 8	31.	21.7	25. 8	25.
Colorado	30.1	18.	28.0	33.9	25.5	24.5	31.1	34.
Idaho Colorado Utah Wyoming	17. 1	12.9	18.	16.7	18.9			
New Mexico								
Averages	23. 9	22.8	24.	22.9	22.9	20.9	21.6	20.
Redemption cities.								
New York	33. 8	31.9	31.9	32, 6	33. 2	28.8	30, 1	34.
Boston	32. 1	26.3	34. 8	30.3	32.1	28.4	27.3	34. 27.
Philadelphia	36. 9	32.3	36.8	31.9	32.9	30. 2	30. 4	29.
New York Boston Philadelphia. Albany Pittsburgh Baltimore	36. 2 29. 2	34.3	31.1	35. 9 29. 4	42.1	41. 5 25. 1	37.9 24.9	36. 27.
Baltimore	32. 4	27.8	31. 2	28. 2	30.9	28. 4	25. 5	24.
Washington New Orleans	26.8	24.2	27.5	26.1	28.6	27.8	27.5	26.
New Orleans	36. 3 29. 8	42. 5 36.	34.8	38.9	31.4	36. 5 29. 7	44.3 26.8	31.
Louisville Cincinnati	23. 4	24.3	26. 6	25. 1	28. 4		24.3	28.
('leveland'	29. 2	26. 4	21.5	27. 7 35. 3	30.6	25.	25. 9	29.
Chicago Detroit	32. 6 41. 7	30. 6 35.	34. 2 29. 9	35.3	35, 1	30. 2 27. 6	33. 4	30.
Milwaukee	33.	30.6	32. 2	33. 4	34.7	28. 7	30.7	28.
Saint Louis	26.5	26.8	28. 9	24.9	28.3	22.8	27.4	25.
Leavenworth	28.	16.5	19.3	23.6	21.8	24.6	20.8	32.
San Francisco		******					*****	
Averages	33. 2	30, 3	32.5	31.6	32. 7	28.9	29.5	31.

Note.—The reserve which the banks in the States and Territories are required to keep is 15 per "redemption cities" are required to keep is 25 per centum of the aggregate amount of their circulation printed in bold-face type.

of reserve to circulation and deposits, in each of the States and redemption cities of the Union.

Per ct. 22. 7 21. 5 19. 5 22. 5 18. 6 23. 7 24. 6 28. 2	22. 22. 3 20. 7 21. 8 18. 6 24. 8 21. 9 24. 4 22. 5 19. 5	Per et. 20. 7 22. 1 19. 7 20. 8 19. 9 22. 1 20. 3 22. 4	Per ct. 22.5 21.2 20.6 20.3 18.7	Per ct. 22.1 25. 20.6	Per ct.	Per ct.	oct.	Dec. 16.	Feb. 27.	April 19.	June 10.	Oct. 3.
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1       19. 4       49. 7         21. 3       20. 8       19. 9       20. 9       21. 1       21. 4       29. 1       21. 1       21. 21. 21. 21. 22. 2       21. 21. 22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 2       22. 4       22. 2       21. 8       22. 2       22. 4       22. 2       21. 4       24. 6       24. 6       22. 2       22. 4       22. 2       21. 4       24. 6       24. 6       22. 2       22. 2       22. 4	24.8       21.5       22.8       18.6       22.2       20.7       21.9       23.1       30.8       28.1       29.6       28.       25.7       30.7       28.5       17.5       10.7       17.9       61.5       42.4       31.8       34.7         49.6       45.7       39.9       34.5       41.4       50.1       40.         22.9       19.6       10.5       13.8       14.4       9.7       10.5         24.7       24.1       22.3       25.4       22.1       21.       23.2         21.3       20.8       19.9       29.9       21.1       21.4       22.3         21.3       20.8       19.9       20.9       21.1       21.4       22.3         24.7       26.2       20.3       23.3       22.2       21.4       24.8         21.       22.5       19.6       22.1       21.6       24.6       24.4       24.8         21.       22.5       20.3       23.3       22.2       21.4       24.8       24.2       24.6       24.4       24.6       24.4       24.6       24.7       24.5       24.1       22.1       21.6       24.5       24.7       24.5       24.5	24. 8       21. 5       22. 8       12. 6       22. 2       20. 7       21. 9       18. 18. 18. 19. 23. 1       20. 11. 20. 6       26. 6       31. 9       23. 1       20. 1       29. 6       28. 25. 7       30. 7       28. 5       19. 9       17. 5       10. 7       17. 9       61. 5       42. 4       31. 8       34. 7       15. 8       19. 9       10. 5       10. 5       10. 5       10. 5       20. 6       28. 2       21. 31. 8       34. 7       15. 8       14. 4       50. 1       40. 38. 4       15. 8       14. 4       50. 1       40. 38. 4       15. 8       16. 5       22. 1       21. 40. 4       20. 1       10. 5       20. 6       20. 9       22. 2       21. 1       21. 23. 2       10. 5       20. 6       20. 3       22. 1       21. 1       21. 4       20. 1       21. 1       21. 4       20. 1       21. 1       21. 4       20. 1       21. 1       21. 4       20. 1       21. 4       20. 1       21. 4       22. 4       21. 8       22. 2       21. 4       24. 6       24. 4       22. 4       21. 8       22. 2       21. 4       24. 6       24. 6       24. 1       24. 4       22. 4       21. 8       22. 2       21. 4       24. 6       24. 7       24. 5	24.8       21.5       22.8       11.6       26.6       31.9       23.1       12.1       18.       21.4       22.2       20.7       29.5       19.9       11.8       21.4       18.7       30.8       28.1       29.6       28.       25.7       30.7       28.5       19.9       19.4       11.8       7       34.7       15.8       28.9       28.9       19.4       40.       38.       34.7       15.8       28.9       29.9       19.4       40.       38.       31.1       20.9       19.4       40.       38.       31.1       20.9       19.4       40.       38.       31.1       20.9       19.4       40.       38.       31.1       20.9       19.4       20.3       22.8       18.8       20.       22.1       21.       21.4       24.2       20.       19.4       20.3       22.8       18.8       20.       22.3       23.9       23.3       19.5       22.       22.8       23.9       23.1       21.       21.4       22.4       21.6       21.6       21.4       24.4       22.4       21.6       21.1       24.4       22.4       24.6       24.1       24.4       22.4       24.6       24.1       24.4       22.4	24. 8       21. 5       22. 8       11. 6       26. 6       31. 9       23. 1       20. 1       18. 7       23. 2         30. 8       28. 1       29. 6       28. 6       31. 9       23. 1       20. 1       18. 7       23. 2         49. 6       45. 7       30. 9       34. 5       42. 4       31. 8       34. 7       15. 8       28. 9       28. 9         49. 6       45. 7       30. 9       34. 5       41. 4       50. 1       40. 6       32. 10. 5       20. 6       11. 4       22. 9       22. 9       19. 6       10. 5       33. 1       35. 7       30. 7       28. 5       19. 9       19. 4       26. 2       22. 9       22. 9       19. 6       10. 5       20. 6       11. 4       29. 9       22. 1       10. 5       20. 6       11. 4       22. 1       21. 1       21. 20. 8       21. 1       21. 20. 8       21. 1       21. 20. 8       21. 21. 4       22. 4       21. 6       21. 20. 8       11. 4       22. 4       21. 6       21. 20. 8       21. 20. 8       21. 20. 8       22. 1       21. 20. 8       22. 1       21. 4       24. 4       22. 6       22. 6       22. 3       23. 3       22. 2       21. 4       24. 4       22. 4       21. 2 </td <td>24.8       21.5       23.9       28.1       18.6       22.2       20.7       21.9       18.       21.4       22.2       20.7         30.8       28.1       29.6       28.       25.7       30.7       28.5       19.9       19.4       26.2       24.7         49.6       45.7       17.9       61.5       42.4       31.8       34.7       15.8       28.9       22.9       29.6       28.9       24.7       24.1       22.2       29.9       19.6       10.5       13.8       41.4       50.1       40.       38.       31.1       35.7       39.7       39.5       41.4       9.7       10.5       20.6       11.4       29.4       11.4       21.1       22.2       20.6       21.4       21.3       20.9       12.1       21.2       23.2       21.9       19.4       20.3       22.8       18.8       8.6       6.8       6.8       11.4       29.7       24.5       20.6       21.1       22.4       20.0       19.4       20.3       22.8       18.8       8.6       6.6       11.6       29.3       22.8       18.8       8.6       6.6       11.9       22.3       22.8       11.6       22.6       22.1       22.6</td> <td>24.8       21.5       22.8       21.6       26.6       31.9       23.1       20.1       11.7       21.6       22.6       31.9       23.1       20.1       11.7       23.2       20.4       22.5       7       30.7       28.5       19.9       19.4       26.2       24.7       21.5       21.5       23.9       28.9       28.9       28.9       28.9       28.9       29.5       29.5       21.5       13.8       34.7       15.8       28.9       19.9       19.4       26.2       24.7       21.5       21.5       21.9       19.6       10.5       13.8       14.4       9.7       10.5       20.6       11.4       29.4       11.6       19.6       22.2       21.9       19.6       10.5       13.8       14.4       9.7       10.5       20.6       11.4       29.4       11.6       19.6       22.3       22.4       20.0       11.1       11.6       19.6       20.6       11.4       29.4       11.6       19.6       22.8       18.8       18.6       18.8       19.9       20.9       22.1       21.1       21.4       22.4       21.6       21.9       22.8       22.8       18.8       18.6       29.2       29.2       29.2</td>	24.8       21.5       23.9       28.1       18.6       22.2       20.7       21.9       18.       21.4       22.2       20.7         30.8       28.1       29.6       28.       25.7       30.7       28.5       19.9       19.4       26.2       24.7         49.6       45.7       17.9       61.5       42.4       31.8       34.7       15.8       28.9       22.9       29.6       28.9       24.7       24.1       22.2       29.9       19.6       10.5       13.8       41.4       50.1       40.       38.       31.1       35.7       39.7       39.5       41.4       9.7       10.5       20.6       11.4       29.4       11.4       21.1       22.2       20.6       21.4       21.3       20.9       12.1       21.2       23.2       21.9       19.4       20.3       22.8       18.8       8.6       6.8       6.8       11.4       29.7       24.5       20.6       21.1       22.4       20.0       19.4       20.3       22.8       18.8       8.6       6.6       11.6       29.3       22.8       18.8       8.6       6.6       11.9       22.3       22.8       11.6       22.6       22.1       22.6	24.8       21.5       22.8       21.6       26.6       31.9       23.1       20.1       11.7       21.6       22.6       31.9       23.1       20.1       11.7       23.2       20.4       22.5       7       30.7       28.5       19.9       19.4       26.2       24.7       21.5       21.5       23.9       28.9       28.9       28.9       28.9       28.9       29.5       29.5       21.5       13.8       34.7       15.8       28.9       19.9       19.4       26.2       24.7       21.5       21.5       21.9       19.6       10.5       13.8       14.4       9.7       10.5       20.6       11.4       29.4       11.6       19.6       22.2       21.9       19.6       10.5       13.8       14.4       9.7       10.5       20.6       11.4       29.4       11.6       19.6       22.3       22.4       20.0       11.1       11.6       19.6       20.6       11.4       29.4       11.6       19.6       22.8       18.8       18.6       18.8       19.9       20.9       22.1       21.1       21.4       22.4       21.6       21.9       22.8       22.8       18.8       18.6       29.2       29.2       29.2

centum of the aggregate amount of their circulation and deposits. The reserve which the banks in the and deposits. When the amount of reserve is less than the proportion required by law, the ratios are

A law which is so universally observed as to have become a rule with all the cautiously-managed banks of the country should not be repealed without full consideration. Carefully-prepared tables giving further information regarding the reserves of the National Banks will be found in the appendix to this report.

# THE CHICAGO FIRE.

The great fire in Chicago, of October 8 to 11, 1871, should be mentioned among the noteworthy events of the year. The buildings occupied by the eighteen national banks in that city were all totally destroyed in the general conflagration, except one, and that one was rendered untenantable for some weeks.

The amount of bills receivable held by these banks at that time was more than twenty-one millions of dollars, and the indebtedness to correspondents nearly nine millions, and to individual depositors about seventeen millions. For a time it was thought that they were so seriously crippled that they would be unable to resume business, and it was proposed to open their doors with the offer of payment by installments to their creditors. The contents of their vaults were, however, rescued in good condition, and finally wise and prudent counsels prevailed, owing largely to the presence and advice of my predecessor. Eight days after the conflagration the banks obtained new offices in dwelling-houses distant from their former locations, and opened for the transaction of business. Instead of balances being largely drawn upon, deposits flowed in freely from dealers and correspondents, and at the close of the first day's business the receipts were found to be considerably larger than the disbursements. It was soon ascertained that the immense losses anticipated upon bills receivable would not be experienced, and confidence was restored. The total loss arising from the fire on discounted paper is estimated at about six hundred thousand dollars, and the loss from the destruction of bank-buildings, furniture, and fixtures, at about one hundred and seventy-six thousand dollars. The banks, at the time of this disaster, had accumulated a surplus fund exceeding one-fourth of their aggregate capital, and had at their command a reserve equal to more than thirty per cent. of their liabilities, and consequently were able to resume business without embarrassment. The wisdom of the sections of the law requiring an accumulation of surplus and the holding of reserve could not be better illustrated.

By reference to the abstract of the condition of the national banks of the city of Chicago, on page 38 of this volume, evidence will be found of the steady increase of business in these banks during the past year.\*

<sup>\*</sup>Since the above paragraph was written a great conflagration has taken place in Boston, resulting in the destruction of from seventy to eighty millions of property. The facts pertaining to the Boston banks were in many respects similar to those of Chicago. Their aggregate capital was \$48,900,000; their surplus, \$11,440,000; their bills receivable, \$83,327,000; their deposits, \$40,841,000; and their reserve, according to the latest official reports, about twenty-five per cent. of their liabilities. The buildings of seven national banks, out of forty-nine transacting business in the city, were destroyed by the fire, but their cash assets were subsequently recovered. On the second day after the commencement of the fire all the banks but one were represented at the clearing-house, and on the fourth day all of them had resumed business. The aggregate loss upon bills receivable is estimated at from two and a half to three millions of dollars. The losses of the banks are chargeable to surplus, which was in excess of the requirements of the law, and it is not supposed that the regular dividends to shareholders will be materially reduced by the disaster.

#### USURY.

Charges have been made against several national banks during the past year for receiving usurious rates of interest. These complaints have been made not only against banks in the South and West, where high rates of interest prevail, but also against banks organized in other States, where the usurious rate charged was but slightly in excess of the rate of six per cent., allowed by law. Section 30 of the act provides that when the amount of interest charged is greater than the rate authorized by State law, twice the interest paid may be recovered by the person paying the same; while section 53 provides that the franchises of an association may be forfeited if the directors of a bank knowingly violate the provisions of the act. The original national currency act of February 11, 1863, provided as a penalty for usury the forfeiture of the debt, and section 50 of the same act also subjected the rights, privileges, and franchises of an association to forfeiture for willful violations of the act. It may be doubted, therefore, whether Congress intended to impose a specific penalty involving the loss of the whole debt, and then, in addition, subject the same bank to a forfeiture of charter in a subsequent section, which is applicable to other violations of law. I am informed by gentlemen who participated in the framing of the present national currency act that the forfeiture of twice the amount of interest was regarded as a sufficient penalty for such violations of law, and, at the same time, a sufficient protection to bor-

These statements are confirmed by the act of April 22, 1870, "An act to amend the usury laws of the District of Columbia," which provides "that if any person or corporation in this District shall contract to receive a greater rate of interest than ten per cent. upon any contract in writing, or six per cent. upon any verbal contract, such person or corporation shall forfeit the whole of said interest so contracted to be received, and shall be entitled only to recover the principal sum due to such person or corporation." It will be observed that the forfeiture of the interest is the only penalty prescribed by Congress nearly six years after the passage of the national currency act for corporations and individuals in the District of Columbia.

The rates of interest fixed by State laws are not governed by any sound economical or business principles. In three of the New England States\* usury laws are abolished, while in the remainder the rate has remained for half a century at a uniform standard, which is less than the present rate of the Bank of England. In Minnesota and Virginia, the rate is limited to twelve per cent.; in Illinois, Wisconsin, and Missouri, to ten per cent.; in Alabama and Ohio, to eight per cent., while in Pennsylvania, Maryland, and Kentucky, the rate is fixed at six per cent. In New York, the taking of an excess beyond the limit of seven per cent. forfeits the whole debt, and subjects the creditor to fine and imprisonment. It would be difficult to give any good reason why the rate of interest should be limited to ten per cent. in the city of Washington, to six per cent. in the neighboring cities of Philadelphia, Baltimore, Wilmington, and Raleigh, and to twelve per cent. across the Potomac, in Alexandria, and in the capital of Virginia. Many of the States have practically repealed their usury laws, while other neighboring States retain upon their statutebooks laws which are so continually evaded that they have become obsolete. Savings-banks chartered by Congress, savings-banks, trust-

<sup>\*</sup>The interest laws of Rhode Island, Massachusetts, and Connecticut will be found in the Appendix.

companies, and safe-deposit companies authorized by the legislatures of almost every State of the Union, as well as private bankers, offer for interest on deposits rates nearly equal, and sometimes exceeding the ruling rates allowed by law; and under such circumstances it is difficult

to centrol by legislation the rates of the national banks.

Self-protection stimulates even the most conservative banks to control their own business and retain the accounts of dealers of long standing. The rates of interest charged must correspond in some degree to the supply of money and to the demand. If high rates are paid for deposits, it is with the expectation that the borrower will pay a rate correspondingly high. Hence loans are made to those dealers who will leave the largest proportion of the amount borrowed with the bank for the longest period in the guise of deposits. Banks in New York charge seven per cent., in Philadelphia and Baltimore, six per cent.; but their loans are made chiefly to dealers whose average accounts show balances continually on hand equal to one-eighth or one-fourth of the amount borrowed; while the banks in the South and the West not unfrequently charge the ruling rate without regard to the account of the customer. The expedients for violating the usury laws are so numerous that it may well be doubted whether it would not be better for all parties to allow the rate charged to be regulated by the state of the money market. Under existing laws, in an easy money market, the rate not unfrequently falls below that prescribed by law. If money is scarce, the rate is nominally within the limit, but really regulated in accordance with a previous understanding between borrower and lender.

There are no usury laws in Great Britain, or in the other commercial European states; and the commonwealth of Massachusetts, one of the most prosperous and enlightened States of the Union, has recently abolished\* such laws; and it will be found, by reference to the table on page 16, that the earnings of the banks in that State for the four years since the passage of the act, have been even less than in many of the Eastern, Middle, and Southern States, where the rate is fixed at six per

cent:

Mr. McCulloch, late Secretary of the Treasury, in his first report, as Comptroller of the Currency, recommended a uniform rate of interest, and expressed the opinion that Congress possessed the power to enact such a law, under the constitutional provision of regulating commerce among the several States. Congress alone has the power to coin money and regulate the value thereof; and if it alone has authority to issue and authenticate the paper currency of the country, there would seem to be no good reason why it should not also provide for its free circulation, which is now impeded by the ever-changing statutes of forty different legislatures.

The penalty for usury should at least be defined, and until this is done the Comptroller will not feel himself called upon to institute proceedings for forfeiture of the charter of a bank for usurious transactions, when it is evident that the business of the association is conducted

legitimately and safely in other respects.

#### SAVINGS-BANKS.

The act of June 17, 1870, provides that savings-banks may be organized within the District of Columbia, under the provisions of section 4 of the act "to provide for the creation of corporations in the District

<sup>\*</sup> Act of March 6, 1867.

of Columbia by general law;" and a subsequent act exempts from taxation the deposits of savings-banks in amounts less than \$2,000. It is claimed that, under this legislation, savings-banks, with capital paid up in full or in part, may be established in the District of Columbia, to be conducted for the benefit of the shareholders. The legislatures of many of the States have authorized the establishment of similar institutions, which, under the act of Congress, are exempt from taxation on deposits, while these identical deposits, if placed to the credit of savingsbanks in a national bank, as is frequently the case, are subject to a tax of one-half per cent. per annum. It is evident that Congress intended to discriminate in favor of those institutions which are organized for the purpose of receiving and investing savings for the benefit of depositors, and not of shareholders.

The official reports of the savings-banks in New England show the deposits at the close of the year 1871 to have been \$312,333,479, or more than three times the amount of the aggregate deposits in the national banks. The deposits in the savings-banks of the State of New York, at the same date, were \$267,905,866, a sum also considerably in excess of the deposits of the national banks in that state. A large portion of these are not properly savings-deposits. Savings-banks in some portions of New England, New York, and Pennsylvania, as well as other States, have recently become formidable competitors of the national banks by offering much larger rates of interest for deposits

than is usual in well-managed banks.

The proper functions of savings-banks are to make safe and judicious investments of the funds intrusted to them, and at specified times to divide the earnings among the depositors; but for the purpose of attracting the deposits of business men and others, who would otherwise do business with regularly organized banking institutions, the custom prevails, to a large extent, of offering high rates of interest for deposits before dividends have been earned. The result is that savings-deposits are, to a considerable extent, endangered by investments in street-paper, in loans to the managers of such institutions,

and in speculative securities.

The savings-banks are among the most important business institutions of the country, and they should be fostered and maintained; but at the same time they should be restricted to a legitimate savings-bank business, and not allowed to encourage violations of usury laws nor to be controlled by the personal interests of shareholders, managers, or trustees. Frequent publications of reports should be required and their affairs subjected to rigid scrutiny from time to time by competent examiners. Special charters, with special privileges for savings-banks and trust companies, should not be granted, but all such institutions should be organized under general laws. The passage of such a law for the District of Columbia, with judicious provisions, would be productive of beneficial results and would afford an example, not only for those States which have no enactments of this kind, but also for the older States, whose present savings-bank laws are liable to great abuses.

# LOCKING UP OF GREENBACKS.

The act of February 19, 1869, provides "that no national banking association shall hereafter offer or receive United States notes or national bank notes as security, or as collateral security, for any loan of money, or for a consideration shall agree to withhold

the same from use, or shall offer or receive the custody or promise of custody of such notes as security, or as collateral security

or consideration, for any loan of money."

On the 5th of April last the Comptroller was advised that a bank in the city of New York, with a capital of \$1,000,000, and whose average exchanges at the clearing-house did not exceed \$300,000, was that morning creditor at the clearing-house for \$4,770,000. As it was evident that this large credit was not the result of legitimate business, the examiner was directed to make an examination of the bank, which was immediately done, in connection with a member of the clearinghouse committee. From the examination, which was thoroughly and carefully conducted, it appeared that deposits had been made in that bank, by one individual, upon the morning of April 5, to the amount of \$4,100,000, the whole of which was drawn out upon the same day, upon the checks of the depositor, in legal-tender notes. The president of the bank denied that the bank had any interest in these transactions, and there was no evidence of any loan, or of advances in any shape, upon these deposits. These transactions were the subject, subsequently, of an investigation by the bank committee of the House of Representatives, and, although it was clear that the spirit of the law had been violated, no evidence could be obtained to warrant the commencement of a suit for the recovery of the penalty prescribed in the act referred to. The investigation undoubtedly had the effect to prevent the repetition of similar transactions; no offenses of this kind, on the part of any national bank, having since been brought to the attention of the Comptroller.

The New York clearing-house association subsequently passed a resolution declaring "that the clearing-house committee be and is hereby directed, whenever it appears, in its judgment, that legal-tender notes have been withdrawn from use through the agency of any bank, member of the association, to make an immediate examination of the bank in question, and should there appear to be complicity on the part of the bank or its officials, to suspend said bank from the clearing-house

until action of the association shall be taken thereon."

The withdrawal of currency for illegitimate purposes has, however,

since been accomplished without the assistance of the banks.

The rigid enforcement of the resolution of the clearing-house will prevent complicity on the part of the banks in such transactions; and if the New York stock-board and the leading banking-houses will unite with the clearing house, and refuse to transact business with unscrupulous men, who do not hesitate to embarrass legitimate business for the purpose of increasing or diminishing the values of stocks or bonds in which they are temporarily interested, they can do more to prevent such operations than any congressional enactment.

#### INSOLVENT BANKS.

Twenty-one national banks, organized in eleven different States, with an aggregate capital of \$4,236,100, have failed since the organization of the system in 1863. The total circulation of these banks was \$2,942,793, of which \$2,441,430 has been redeemed in full, leaving a balance still outstanding of \$501,363, which will also be redeemed, upon presentation to the Treasurer of the United States, from the avails of United States bonds held as security for that purpose. Of these banks, five have been finally closed, (two during the past year,) having paid dividends to their creditors, as follows:

Name and location of bank.	Appointment of receiver.	Capital stock.	Amount of claims proved.	Dividends paid.	Remarks.
First National Bank, Attica, New York. First National Bank, Medina, New York.	Mar. 13, 1867	\$50, 000 50, 000	\$122, 089 170, 165		Finally closed. Finally closed
Tennessee National Bank, Memphis, Tennessee, Croton National Bank, New York City. First National Bank Keokuk, Iowa	Oct. 1,1867	100, 000 200, 000 100, 000	376, 932 170, 752 205, 256	883	Finally closed. Finally closed. Finally closed.

# Six national banks have failed during the past year, as follows:

Name and location of bank.	Appointment of receiver.		Capital stock.	Amount of claims proved.	Dividends paid.	Remarks.
Ocean National Bank, New York City	Dec.	13, 1871	\$1,000,000	\$1, 280, 328	Per ct.	
Union Square National Bank, New York	Dec.	15, 1871	200, 000	157, 120	100	Claims paid in full.
City. Eighth National Bank, New York City.	Dec.	15, 1871	250, 000	373, 936	50	Cash on hand, \$28,474, 62.
Fourth National Bank, Philadelphia	Dec.	20, 1871	200, 000	645, 558	100	Claims paid in full.
Waverly National Bank, Waverly, New York.	Apr.	23, 1872	106, 100	54, 878	100	Claims paid in
First National Bank, Fort Smith, Ar kansas.	May	2, 1872	50, 000	7, 633		Cash on hand, \$13, 787. 95.

Of these banks, the Union Square National Bank, New York, the Fourth National Bank, Philadelphia, and the Waverly National Bank, New York, have paid their creditors in full, a settlement, it is believed, without precedent prior to the establishment of the national system. The Eighth National Bank, New York, has paid a dividend of fifty per cent.; the Ocean National Bank, New York, a dividend of seventy per cent.; and the receivers of the Ocean National Bank, and of the First National Bank of Fort Smith, Arkansas, estimate that the creditors of both of these banks will ultimately receive a dividend of one hundred cents on the dollar. The remaining ten national banks which have failed are as follows:

Name and location of bank.	Appointment of receiver.	Capital stock.	Amount of claims proved.	Dividend paid.	Cash on liand.
municipal and training				Per cent.	1
Venango National Bank, Franklin, Pa	May 1, 1866	\$300,000	\$724, 010		\$100, 347 58- *37, 371 00
Merchants' National Bank, Washington, D. C.	May 8, 1866	200, 000			31, 311 00
First National Bank, Selma, Ala	Apr. 30, 1867	100,000	303, 071		109, 264 14
First National Bank, New Orleans, La	May 20, 1867	500,000	1, 116, 631	35	187, 670 76
National Unadilla Bank, Unadilla, N. Y	Aug. 29, 1867	120,000	126, 760		50, 447 39
Farmers and Citizens' National Bank, Brooklyn, N. Y.	Sept. 6, 1867	300, 000	1, 189, 000	92	13, 937 89
First National Bank, Bethel, Conn	Feb. 28, 1868	60,000	68, 986	70	11, 668 43
National Bank of Vicksburgh, Miss	Sept. 24, 1868	50,000	20, 493		12, 375 11
First National Bank, Rockford, Ill	Mar. 15, 1869	50,000	65, 875		19, 404 01
First National Bank, Nevada, Austin	Oct. 14, 1869	250, 000	169, 314	50	53, 159 65

<sup>\*</sup> Also \$50,000 United States six per cent. bonds, on deposit with Treasurer.

The aggregate amount of claims proved against the seventeen national banks which have failed, (excluding the four banks which were Government depositories,) is \$5,205,068; the average dividends, 69½ per cent.; the additional dividends to be declared are estimated at 14,0 per cent.; making, in all, dividends in favor of creditors of  $84\frac{3}{10}$  per cent., which would leave an average deficiency of  $15\frac{7}{10}$  per cent. to be collected of shareholders, as provided in section 50 of the act.

A final dividend in favor of the Farmers and Citizens' National Bank, of Brooklyn, will be made during the present year, of about four per cent., making, in all, dividends from the assets of ninety-six per cent. A final dividend of about forty per cent. in favor of the creditors of the National Unadilla Bank is delayed by a claim in litigation for the value of the bonds deposited as security for circulation in excess of the amount required to redeem its circulating notes, which will probably go to the Supreme Court for final adjudication. An assessment has been made upon the shareholders of the National Bank of Bethel, of 151 per cent., which, if collected, will pay the creditors in full, without interest, up to the date of the appointment of the receiver. A dividend of more than thirty per cent. will also soon be declared in favor of the creditors of the First National Bank of Nevada. The affairs of the Eighth National Bank of New York, and of the First National Bank of Rockford, Illinois, are involved in litigation, and the date of the final closing of their affairs is uncertain.

The Venango National Bank of Franklin, Pennsylvania; the Merchants' National Bank of Washington, District of Columbia; the First National Bank of Selma, Alabama, and the First National Bank of New Orleans, were United States depositories. The final dividend in favor of the creditors of the First National Bank of Vicksburg has been unexpectedly delayed by the recent presentation of a claim of the United States for money alleged to have been illegally deposited by the collector of internal revenue of that district, in the year 1868. Since that time no losses have occurred to the Government by deposits made in the national banks, although many millions of dollars have been continually on deposit with banks which are designated as depositories. The three first-named banks, at the time of their failure, had a large amount of Government funds on deposit.

The fifth section of the act of March 3, 1797, provides "that when any revenue officer or other person hereafter becoming indebted to the United States, by bond orotherwise, shall become insolvent; or where the estate of any deceased debtor, in the hands of executors or administrators, shall be insufficient to pay all the debts due from the deceased, the debt due to the United States shall be first satisfied; and the priority hereby established shall be deemed to extend as well to cases in which a debtor, not having sufficient property to pay all his debts, shall make a voluntary assignment thereof, or in which the estate and effects of an absconding, concealed, or absent debtor shall be attached by process of law, as to

cases in which an act of legal bankruptcy shall be committed."

The Treasurer of the United States claims, under this act, that all deposits in these banks at the time of suspension, belonging to the United States, whether deposited to its credit directly, or to the credit of its disbursing officers, with interest thereon from the date of the

failure of the bank, are entitled to priority of payment.

In the case of the First National Bank of New Orleans, other questions have arisen. At the date of its suspension the bank was in charge of officers of the Government, who were also engaged in the settlement of the accounts of a defaulting ex-assistant treasurer of the United States. The nominal balance to the personal credit of this individual upon the books of the bank was \$315,779.10, and a certified check for this amount was taken from him, and about \$94,000 collected upon it. The Government holds this check, and claims that the balance uncollected shall have priority in payment, the same as if that amount had been on deposit to the credit of the United States. The creditors of the bank, on the other hand, claim that, at the time of the suspension, the bank held legal offsets, and that there was really no balance due upon the check held by the Government. The receiver concurs in this opinion, and if the claim should be presented to him in the usual way for settlement, it would be disallowed.

Unsuccessful attempts have been made to obtain a final decision in the Supreme Court of the United States upon these questions, owing, in part, as is believed, to defects in the present act. A large amount of funds has been on deposit with the Treasurer for the last three years, which will be distributed among the creditors as soon as a decision of

the court can be obtained upon these points.

Section 50 of the national currency act provides that the Comptroller shall make a ratable dividend upon all claims which may be proved to his satisfaction or adjudicated in a court of competent jurisdiction; and this is the only existing provision in reference to the method of procedure in the proving of claims against an insolvent bank. The law should be so amended as to define the duties of the Comptroller and of the receiver in proving claims and in prescribing the mode and manner of referring conflicting interests to the proper tribunal for final arbitrament. A bill for this purpose was introduced into the last Congress, reported by the Bank Committee, and referred to the Judiciary Committee of the House of Representatives. The passage of this bill will facilitate the settlement of the affairs of these banks, and simplify the method of procedure in all cases of insolvent banks.

An amendment is also suggested giving authority for the return of the assets of an insolvent bank to an agent of the shareholders upon their unanimous request, after full payment shall have been made to

the creditors of the bank.

Where dividends are delayed by reason of protracted litigation, provision should also be made for the investment of the funds on deposit with the Treasurer in interest-bearing securities.

#### SURPLUS AND SPECIE.

The law requires that every national bank shall carry one-tenth part of its profits to surplus-fund account before the declaration of a dividend, until the same shall amount to 20 per cent. of its capital stock. This wise provision has been generally observed, and the returns show that the banks now have a surplus of more than one hundred millions of dollars, and considerably more than one-fifth of their capital in surplus account. The act also limits the liabilities of any association, person, company, or corporation, for money borrowed, to one-tenth of the capital stock paid in. The Comptroller recommends that this limit be extended to one-tenth of the capital and surplus, which will have a tendency to increase the surplus fund beyond the limit required by the law.

Banks have hitherto been in the habit of reporting, as specie, checks payable in coin. The result is to give an erroneous aggregate of the amount of coin held by the banks, the same amount being reported by the bank holding the coin and the bank holding the check. In the present statement, and in all future statements, the item of coin will include only actual coin and United States coin certificates which are

payable on demand at the Treasury.

The following table will exhibit the aggregate amount of specie held by the national banks at the dates mentioned, the coin, coin certificates, and checks payable in coin held by the national banks of the city of New York, being stated separately. The country banks have not heretofore separated coin and coin certificates in their reports:

	Held by	national ba	nks in New Y	ork City.		
Date.	Coin.	U. S. coin certificates.		Total.	Held by other national banks.	Aggregate.
Oct. 5, 1868. Jan. 4, 1869. April 17, 1869. June 12, 1869. Oct. 9, 1869. Jan. 22, 1870. Mar. 24, 1870. June 9, 1870. Oct. 8, 1870. Dec. 28, 1870. Mar. 18, 1871. April 29, 1871. June 10, 1871. Oct. 2, 1871. Dec. 16, 1871. Peb. 27, 1872. April 19, 1872. June 10, 1872. Oct. 3, 1872.	\$1, 698, 623 24 1, 902, 769 48 1, 652, 575 21 2, 542, 533 96 1, 792, 740 73 6, 196, 036 29 2, 647, 908 39 2, 942, 400 24 1, 607, 742 91 2, 268, 581 96 2, 982, 155 61 2, 047, 930 71 2, 249, 408 06 1, 121, 869 40 1, 454, 930 73 1, 490, 417 70 1, 828, 659 74 3, 782, 909 64 920, 767 37	\$6, 390, 140 18, 038, 520 3, 720, 040 11, 933, 680 16, 897, 900 28, 501, 460 21, 872, 480 18, 660, 920 7, 533, 900 14, 063, 540 13, 099, 720 9, 845, 080 9, 161, 160 7, 590, 260 17, 354, 740 12, 341, 080 10, 102, 400 11, 412, 400 11, 412, 580	\$1,536, 353 66 2,348, 140 49 1,469, 826 64 975, 015 82 1,013, 948 72 2,190, 644 74 1,069, 094 30 1,163, 905 88 3,994, 006 42 3,748, 126 87 3,629, 881 64 4,382, 107 24 4,382, 107 24 1,163, 628 44 4,255, 631 39 3,117, 100 90 4,718, 364 25 4,219, 419 52	\$9, 625, 116 90 22, 289, 429 97 6, 842, 441 85 15, 471, 229 78 19, 704, 589 45 36, 888, 141 03 25, 589, 482 69 22, 707, 226 12 13, 135, 649 33 20, 080, 248 83 19, 911, 757 25 16, 275, 117 95 15, 991, 422 98 9, 875, 757 84 26, 646, 302 12 26, 646, 423 99 19, 414, 489 16 6, 375, 347 37	\$3, 378, 596 49 7, 337, 320 29 3, 102, 090 30 2, 983, 860 70 3, 297, 816 38 11, 457, 242 60 11, 507, 060 75 8, 332, 211 66 5, 234, 362, 116 6, 227, 002 76 6, 257, 409 39 6, 456, 909 74 4, 833, 532 18 3, 377, 240 33 6, 529, 997 44 8, 559, 246 72 7, 787, 475 47 4, 842, 154 98 3, 854, 409 42	\$13, 003, 713 39 29, 626, 750 26 9, 944, 532 11 18, 455, 090 48 23, 002, 405 82 48, 345, 383 73 7, 996, 543 4 31, 099, 437 73 18, 460, 011 4 26, 307, 251 55 25, 769, 166 6 22, 732, 027 01 19, 924, 955 11 13, 252, 998 17 19, 594, 525 33 24, 433, 899 41 10, 229, 756 73

#### SHINPLASTERS.

The State of Alabama has issued for some years past, in the torm and similitude of bank notes, of five different denominations, certificates which read as follows:

"The State of Alabama: Receivable as five dollars in payment of all dues to the State. Montgomery, May 1, 1867.

(Signed) ——— Governor.

(Signed) — Comptroller of Public Accounts."

#### On the reverse:

"Receivable in payment of taxes and all dues to the State. Issued under the provisions of the act entitled 'An act to provide for the issue of certificates or receipts by the State,' approved February 19, 1867. The credit and faith of the State of Alabama are pledged for the redemption of this certificate or receipt, as provided for in such act."

A circular was also issued by the governor of Alabama, on July 24, 1867, and is still in circulation, which states that an opinion has been obtained from the Attorney-General of the United States that such receipts or certificates are not subject to the tax of ten per cent. imposed upon the notes of State banks by the act of March 3, 1865, and recommending the co-operation of banks and bankers in giving circulation to the issues referred to. The Constitution of the United States provides that no State shall emit bills of credit, and it has been held by the Supreme Court of the United States, in a famous case,\*

<sup>\*</sup> Briscoe rs. Bank of Kentucky, 11 Pet., 257.

that a note of circulation "issued by a State, involving the faith of the State, and designed to circulate as money on the credit of the State, in the ordinary course of business," is a bill of credit. Other decisions of the Supreme Court hold "that certificates issued by a State in sums not exceeding ten dollars nor less than fifty cents, receivable in payment of taxes, the faith and credit of the State being pledged for their redemption, are bills of credit within the prohibition of the Constitution."\*

It is clear, therefore, that such certificates are bills of credit, and prohibited by the Constitution. Savings-banks, railroad, municipal, and other corporations in the States of Florida, Georgia, and other Southern States have followed the example of the State of Alabama, and have issued, and are still issuing, a large amount of similar circulation, some in the form of receipts and certificates, and others in the form of railroad tickets, but all issued in the form and similitude of bank notes, and intended to circulate as money. There is no law in existence to prevent the circulation, and no legislative provision for the enforcement of the constitutional prohibition of such issues. The act of July 17, 1862, makes it a penal offense "to make, issue, circulate, or pay any note, check, memorandum, token, or other obligation for a less sum than one dollar, intended to circulate as money, or be received or used in lieu of lawful money." It is recommended that this act be so amended as to prohibit, absolutely, the issue of such circulation, and thus prevent great ultimate loss to the people, among whom such notes are now obtaining extensive credit.

A few national banks have gone into liquidation and reorganized as State banks, retaining their national title. State savings-banks and private companies have also assumed the title of "national." These corporations and companies erect large signs over their doors, issue conspicuous advertisements, and obtain recognition in the counterfeit detectors among lists of national banks, thus transacting business under false colors, which, of itself, should be sufficient to put all business men upon their guard. Such abuses should, however, be prohibited, and the Comptroller recommends the passage of an act prohibiting the use of the word "national" as a title for banks other than those organized

under the national currency act.

He also recommends that all officers of national banks, and all Government depositaries, be required to stamp the word "counterfeit" or "illegal" upon all counterfeit and unauthorized issues presented at their counters.

# BANKS OF CIRCULATION.

The national currency act is, to a certain extent, deficient in a provision for the prompt closing up of national banks pursuing an illegitimate business. These banks are of two classes. One class organize or attempt to organize and pay up their capital stock with the notes of shareholders instead of cash capital, as required by law. A few such cases have been forced into liquidation by withholding the issue of circulation, and in one instance the Solicitor has been requested to bring a suit for the forfeiture of charter for willful violation of law, as provided in section 53 of the act. In all similar cases hereafter proceedings will be commenced for a like purpose. In other cases, banks which have lost a large portion of their capital refuse to go into liquidation, transacting no business, but in other respects conform to the requirements of

<sup>\*</sup> Craig vs. Missouri, 4 Pet., 410; Byrne vs. Missouri, 8 Pet., 40.

the law, for the purpose of receiving the interest upon their bonds. The stockholders of these banks, in some instances, have the means to restore the capital, but refuse; in others, a portion of the shareholders desire to pursue a legitimate business, but another portion refuse to respond to assessments. The Comptroller respectfully recommends that in these cases authority be given to withhold the interest upon the bonds, and to commence proceedings for the forfeiture of charter, and that a penalty be imposed. These cases are not numerous, but a remedy is needed to terminate the existence of such associations, and no penalty is too severe for this evasion of the law. With proper legislation, and the co-operation of banks doing a legitimate business, an example may be made of illegitimate institutions, which will prevent the organization of banks without the full amount of capital paid up in cash, as required by law.

#### EXAMINATIONS.

It is the intention of the Comptroller that every national bank shall be thoroughly examined once a year by a competent bank examiner. Every director and shareholder is personally interested in these examinations, if properly conducted. No well-managed bank will object to a confidential scrutiny of its affairs, but will welcome at all times, as is generally the case, a competent and courteous agent of the Department. Many valuable suggestions may be obtained from the experience of an intelligent examiner, and, in not a few instances, banks have been saved from ruin by timely interference in the correction of abuses. In some instances information is received at this office of violations of law which call for special examinations, but which cannot be made because there is no means of paying the expense of conducting such examinations. If the bank is found in fault, it will respond to an assessment; if not, it should not be subjected to an expense not authorized by law. The Comptroller, therefore, respectfully asks for an appropriation of \$3,000, in order that he may at all times be free to pursue such inquiries as he shall consider expedient for the protection of the creditors of such associations. Prompt action in cases of this kind is very desirable, and the expense incurred is trifling when compared with the public interests involved.

### MUTILATED CURRENCY.

Section 24 of the act provides that the worn-out and mutilated circulating notes of the national banks "shall be burned to askes in the presence of four persons, one to be appointed by the Secretary of the Treasury, one by the Comptroller of the Currency, one by the Treasurer of the United States, and one by the association, under such regulations as the Secretary of the Treasury may prescribe." From the organization of the system in 1863 to November 1, 1872, \$86,695,305, more than one-fourth of the whole amount issued, has been returned to this office for destruction, as follows:

Previous to November 1, 1865.	\$175, 490
During the year ended October 31, 1866	
During the year ended October 31, 1867	3, 401, 423
During the year ended October 31, 1868	4, 602, 825
During the year ended October 31, 1869	8, 603, 729
During the year ended October 31, 1870	14, 305, 689
During the year ended October 31, 1871	24, 344, 047
During the year ended October 31, 1872	

It is probable that the amount of mutilated currency to be returned hereafter for re-issue will exceed thirty millions of dollars annually, and that the whole amount of national-bank circulation will be re-issued as often as once in ten years. An additional force will be required for the

careful performance of this duty.

No effort will be spared by the Comptroller to have the provision of the law in reference to the burning of mutilated notes and the prompt issue of new notes in their place strictly executed; and the national banks of the country are urged to send forward such notes as frequently as possible, in order that the currency of the country may be kept in the best possible condition. The officers and depositaries of the United States can render efficient service in purifying the currency, by sorting out all mutilated notes of the national banks and presenting the same to their agents in New York City and elsewhere, for redemption.

#### THE OFFICE.

The force of this office consists of the Deputy Comptroller, fifty-six male clerks, and twenty-eight female clerks. The work of the office is continually increasing. More than twelve thousand reports of national banks are received annually and carefully scrutinized. More than one hundred million dollars of United States bonds have been received, transferred and deposited with the Treasurer during the past year, and twenty-five millions of dollars of bonds have been withdrawn and surrendered to the banks. Thirty millions of dollars of mutilated currency have been received, counted, and destroyed, and fifty-two millions of dollars of new currency issued to the banks. Many thousands of communications are annually received and promptly answered. If any success shall attend the administration of the responsible duties of the office, the Comptroller will be in a large measure indebted to the industry and efficiency of the Deputy Comptroller, of the competent corps of examiners, and of the chiefs of the different divisions, and to the services of experienced clerks, who have assisted him in the discharge of these duties. A re-organization of the office, with increased pay corresponding to the responsibility of the different positions, would be a proper recognition of services which have too long been well performed without corresponding compensation.

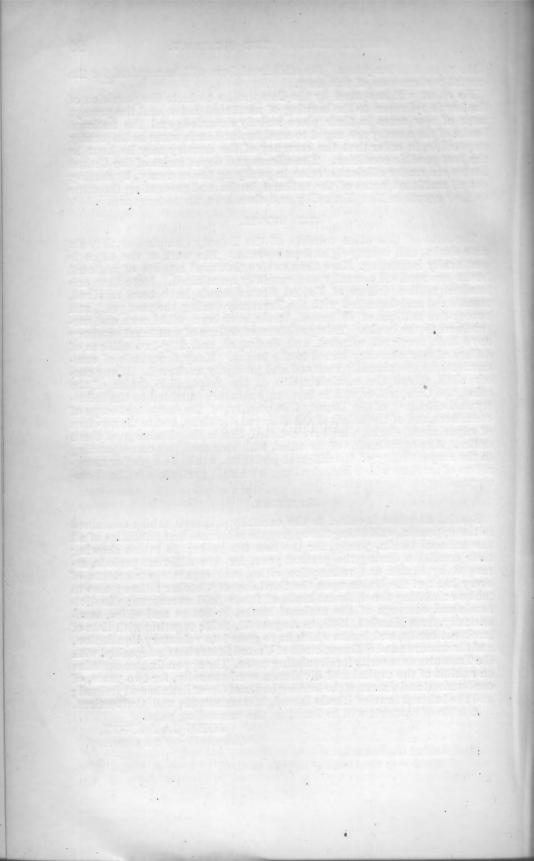
## APPENDIX.

Special attention is called to the carefully prepared tables contained in the appendix, exhibiting the aggregate resources and liabilities of all the national banks, yearly, for the last ten years; to tables showing their condition during the present year, for five different periods, arranged by States and redemption cities, and separate statements of every bank of the Union upon the third day of October ultimo; also to tables exhibiting the different kinds of funds held as reserve; the dividends and earnings of the national banks, by States and cities, semiannually, from March 1, 1869, to August 31, 1872; together with lists of insolvent banks, and banks which have gone into voluntary liquidation, and the amounts and different kinds of United States bonds deposited with the Treasurer as security for circulating notes. The appendix also contains an exhibit of the capital and dividends, semi-annually, for two years, of one hundred and sixteen of the leading banks of Great Britain and Ireland; and the interest laws of Rhode Island, Massachusetts, and Connecticut. A table of contents will be found on the succeeding page.

JOHN JAY KNOX,

Comptroller of the Currency.

Hon. James G. Blaine, Speaker of the House of Representatives.



APPENDICES.

# APPENDICES.

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Table of the dividends and earnings of the national banks, with their ratios to capital and capital and surplus-fund, for the six months from March 1, 1869, to August 31, 1869.

						- ]	Ratios.	
States, Territories, and cities.	Number of banks.	Capital paid in.	Surplus-fund.	Dividends paid.	Net earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
							Per ct.	
Maine New Hampshire Vermont Massachusetts.	58	\$8, 925, 000	\$1,306,213	\$463, 034	\$622, 457	5. 19	4.53	6.0
New Hampshire	40	4, 785, 000	566, 787	233, 550	324, 138	4. 87	4. 39	6. 0
vermont	40 159	6, 712, 712 36, 572, 000	739, 831 8, 138, 185	327, 003 1, 977, 300	449, 341 2, 837, 983	5. 41	4. 43	6, 3
Boston	45	42, 500, 000	9, 024, 398	2, 332, 500	2, 950, 649	5. 49	4. 53	5: 1
Rhode Island	58	19, 612, 850	1, 519, 434	871, 652	1, 188, 810	4. 44	4.12	5.1
Rhode Island	76	22, 954, 500	4, 272, 421	1, 145, 900	1, 506, 726	4.99	4.21	5.
New York New York City	203	20 050 150	5, 626, 092	1, 581, 499	2, 207, 920	4.90	4, 17	5.8
New York City	51	70, 785, 000	17, 494, 679	3, 651, 750	4, 801, 466	5. 16	4. 14	5.
Albany	7	2, 650, 000	975, 000	141, 000	220, 503	5. 32 5. 70	3.89 4.69	6.
New Jersey	52	11, 083, 350	2, 382, 505	632, 252 1, 296, 060	848, 656 1, 709, 036	5. 55	4. 60	6.
Pennsylvania	146 28	70, 785, 000 2, 650, 000 11, 083, 350 23, 355, 020 16, 092, 150	2, 382, 505 4, 810, 860 6, 158, 302	979, 607	1, 178, 241	6. 09	4. 40	5.
Pittehurgh	15	8, 700, 000	2, 086, 777	479, 500	626, 066	5. 51	4. 44	5.
Delaware	10	1, 373, 185	308, 698	78, 335	90, 750	5. 70	4. 66	5.
New York City. Albany. New Jersey. Pennsylvania. Philadelphia. Pittsburgh. Delaware. Maryland. Raltimore	15	2, 106, 700	349, 783	118, 168	158, 072 710, 705	5. 61	4. 81	6.
		10, 391, 985	1, 604, 204	560, 757	710, 705	5. 40	4. 67	5.
Washington Virginia	3	1, 050, 000	235, 000	52, 500	61, 419 128, 427	5. 11	4. 68	6.
Virginia	14 14	1, 823, 300 2, 116, 400	166, 449 250, 580	93, 165 110, 125	153, 143	5. 20	4. 65	6.
West Virginia	4	650, 000	43, 592	47, 500	69, 671	7. 31	6. 85	10.
West Virginia North Carolina South Carolina Georgia Alabama New Orleans	3	823, 500	64, 398	47, 880	68, 908	5. 81	5.39	7.
Georgia	7	1, 500, 000	168, 000	96, 000	126, 698	6. 40	5. 76	7.
Alabama					********		1 00	
New Orleans	1	1,000,000	60, 000	50, 000	75, 650	5	4.72	7.
	2	300, 000	39, 250	20,000	21, 763	6, 67	5. 90	6.
Arkansas		1 005 000	159, 970	08 750	134 519	5. 24	4. 83	6.
Kentucky	11	1, 885, 000 950, 000	127, 814	98, 750 50, 500	134, 512 56, 779	5. 32	4. 69	5.
Kentucky	10	1, 450, 000	183, 992	113, 921	133, 486	7. 86	6.97	8.
Ohio	118	15, 169, 700	2, 774, 185	886, 475	1, 217, 074	5.83	4.94	6.
Cincinnati	5	3, 200, 000	763, 041	205, 000	313, 482	6. 41	5. 17	7.
Cleveland	5	2, 500, 000	634, 141	143, 000	156, 824	5. 72	4. 56	6.
Indiana	63	12, 037, 000	2, 504; 519	671, 780	945, 886 573, 006	6, 96	5, 52	7.
Illinois	58 5	5, 695, 000 8, 395, 000	1, 488, 365 1, 534, 500	396, 515 531, 515	819, 086	6. 33	5. 35	8.
Michigan	32	3, 310, 000 1, 750, 000 1, 535, 000	787, 268	244, 800	327, 888	7. 40	5, 97	8
	3	1, 750, (100	330, 000	80, 000	130, 484	4.57	3.85	6.
Wisconsin	24	1, 535, 000	392, 524	99, 833	149, 343	6. 50	5. 18	7.
Wisconsin	3	650, 000	392, 524 179, 372 731, 175	37, 000 242, 190 119, 300	64, 802	5. 69	4. 46	7.
Iowa	35	3, 042, 000	731, 175	242, 190	338, 090	7. 96 6. 89	6. 42	8.
Minnesota	16	1, 730, 000	215, 165	56 000	149, 394 93, 013	6, 22	5. 17	8.
M1880UT1	9 7	900, 000	183, 969 636, 837	56, 000 322, 515	377, 477	5. 11	4. 64	5.
Saint Louis Kansas	2	170, 000	9, 348	9, 200	14, 025	5. 41	5. 13	7.
Leavenworth	2	200, 000	41, 829	20,000	27, 985	10	8. 27	11.
Nahraaka	2	200, 000	23, 600	15,000	25, 639	7. 50	6. 71	11.
Oregon	1	100,000	4,000	15, 000	15, 000	15	14, 42	14.
Nevada	1	250, 000	6, 545	7, 500	8, 911	3	2.92	3.
Idaho	1	100, 000	2, 251	15, 000	11, 800	15	14. 68	11.
								6.

Dividends and earnings of the national banks, September 1, 1869, to February 28, 1870.

							Ratios	
States, Territories, and cities.	Number of banks.	Capital paid in.	Sarplus-fund.	Dividends paid.	Net carnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
						Per ct.	Per ct.	Per ct
Maine New Hampshire Verment Massachuserts Boston Rhode Island Connecticut New York New York New York City Albany New Jersey Pennsylvania Philadelphia Pittsburgh Delaware Maryland Baltimore Washington Virginia West Virginia North Carolina Georgia Alabama New Orleans Texas	79 228 52 7 7 7 53 149 29 15 10 18 13 3 15 14 6 3 7 7	\$9, 120, 000 4, 835, 000 6, 842, 712 38, 132, 000 45, 050, 000 20, 364, 800 24, 121, 520 11, 365, 350 23, 905, 240 11, 365, 350 23, 905, 240 11, 365, 350 23, 905, 240 20, 3300 1, 373, 175 2, 348, 218 10, 391, 985 1, 050, 000 2, 103, 300 2, 116, 400 846, 600 823, 500 00 1, 300, 000 1, 300, 000 00 300, 000	\$1, 397, 815 612, 430 879, 109 8, 803, 870 9, 485, 816 1, 672, 414 4, 484, 370 5, 903, 012 17, 768, 668 975, 000 4, 974, 496 6, 197, 217 2, 171, 125 317, 788 357, 643 1, 686, 806 241, 000 169, 276 286, 532 53, 185 73, 746 73, 746 73, 746 73, 746 73, 746 74, 900 74, 900 74, 100	*468, 409 239, 950 341, 209 2, 020, 075 2, 229, 000 917, 942 1, 286, 726 1, 654, 776 3, 505, 566 136, 006 63, 743 1, 331, 635 978, 758 447, 500 73, 935 735, 112 570, 509 155, 500 115, 765 106, 620 47, 830 111, 880 86, 000	\$630, 733 335, 675 468, 308 2, 985, 244 2, 797, 914 1, 258, 919 1, 671, 781 2, 381, 841 4, 295, 794 208, 088 846, 684 1, 811, 543 1, 150, 597 66, 861 154, 925 140, 814 80, 382, 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 88, 076 89, 517 23, 486	5. 14 4. 96 4. 99 5. 30 4. 95 4. 51 5. 33 4. 36 4. 90 5. 13 5. 84 5. 14 5. 58 5. 14 5. 57 5. 54 9 5. 04 5. 69 5. 73 5. 73 6. 15 4. 33	4.45 4.40 4.42 4.30 4.09 4.17 4.50 3.77 3.95 4.08 4.61 4.34 4.12 4.39 4.72 4.09 4.44 5.32 12.47 5.09	6 6.116.036.5.7 5.8 4.8 7.7 5.8 4.8 7.7 5.4 7.7 6.4 4.5 7.7 6.8 8.7 7.9 6.8 8.7 9.8 8.7 9.6 8.8 9.8 8.7 9.6 8.8 9.8 8.7 9.6 8.8 9.8 8.7 9.6 8.8 9.8 8.7 9.8 9.8 8.7 9.8 9.8 8.7 9.8 9.8 8.7 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8
Arkansas Kentucky. Louisville Tennessee Ohio	12	1, 935, 000	203, 260	99, 750	146, 656	5. 16	4. 67	6.8
Tennessee	12	500, 000	127, 814 193, 309	28, 000 116, 127	41, 170 125, 258	5, 60 10, 32	4. 46 8. 81	6.5
Cleveland	6 68	15, 404, 700 3, 200, 000 3, 100, 000 12, 702, 000	2, 835, 134 570, 813 614, 827 2, 815, 440	789, 491 182, 000 175, 000 687, 135	125, 258 1, 172, 797 237, 666 254, 456 995, 499	5. 13 5. 69 5. 65 5. 41	4. 33 4. 83 4. 71 4. 43	6. 4 6. 8 6. 4
Illinois	67	6, 645, 000	1, 664, 910 1, 794, 500	415, 953 135, 000	656, 139 320, 900	6. 26	5. 01	7. 9 5. 6
Michigan	37	3, 795, 000	916, 064	227, 550	371, 389	6. 10	4.83	7.8
Chicago Michigan Detroit Wisconsin Milwaukėe	3 27 5	1, 750, 000 1, 760, 000 850, 000	375, 000 413, 817 180, 129	87, 500 108, 926 37, 000	144, 719 176, 742 40, 896	5 6. 19 4. 35	4. 12 5. 01 3. 59	6. 8 8. 1 3. 9
Iowa	39	3, 392, 000	812, 761 286, 042	218, 112 124, 900	327, 970 165, 247	6. 43	5. 19	7.8
Missouri	10	1,780,000	210, 568	52, 500	117, 843	5. 25	4.34	9. 7
Saint Louis	8	6, 810, 300	624, 765	290, 515	350, 372	4. 27	3. 91	4.7
Kansas	3	220, 000 100, 000	12, 848 49, 814	14, 200 10, 000	21, 151 12, 069	6. 45	6. 10	9.0
Leavenworth	3	350, 000	53, 600	25, 000	31, 447	7.14	6.19	7.7
Oregon	1	100,000	5, 000	15, 000	10, 285	15	14. 29	9.8
Oregon	3	350, 000 100, 000	78, 000 4, 564	20, 000 15, 000	35, 536 16, 765	5. 71	4. 67 14. 35	8. 3 16. 0
								5. 7
	1, 571	416, 366, 991	86, 118, 210	21, 479, 095	28, 996, 934	5. 16	4. 27	D.

Dividends and earnings of the national banks, continued, March 1, 1870, to August 31, 1870.

							Ratios	
States, Territories, and cities.	Number of banks.	Capital paid in.	Sarplas-fund.	Dividends paid.	Net carnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
Agence action and non-compact of the behaviorable of agence and action 1 or 1			,			Perct.	Per ct.	Per ct
Maine	61	\$9, 124, 000	\$1, 484, 381	\$476, 850	\$615, 614	5, 23	4.49	5. 80
New Hampshire Verwout	41	4, 835, 000	681, 918	233, 250	316, 022	4. 82	4. 23	5. 7
Massachusetts	40 160	6, 812, 713 39, 022, 000	993, 600 9, 359, 085	359, 709 1, 947, 600	437, 319 2, 585, 680	5. 28	4. 68	5. 6
Roston	46	47, 800, 000	9 919 419	2, 352, 500	2, 975, 954	4. 92	4. 08	5. 1
Rhode Island	62	20, 364, 800	9, 919, 412 1, 904, 672	905, 492	1, 120, 812	4. 45	4.06	5. 0
Connecticut	81	20, 364, 800 24, 741, 520	4, 925, 724	1, 278, 680	1, 558, 413	5. 16	4.31	5. 2
Rhode Island	230	36, 162, 741	6, 386, 205	1, 604, 840	1, 558, 413 2, 145, 885	4.44	3, 77	5.0
New York City	54	72, 910, 000	18, 657, 322	3, 345, 250	3, 870, 436	4.59	3. 65	4.2
Albany	7	2, 650, 000	990, 000	141,000	150, 445	5, 32	3.87	4.1
New York City. Albany. New Jersey. Pennsylvania Philadelphia Pittsburgh.	54	11, 515, 350	2, 541, 090	621, 118	827, 467	5. 39	4. 42	5.8
Pennsylvania	149	23, 920, 240	5, 370, 668	1, 334, 560	1, 566, 199	5.58	4. 55	5. 3
Philadelphia	29 16	16, 255, 150 9, 000, 000	6, 498, 576	942, 058 464, 500	1, 062, 048 575, 889	5. 79 5. 16	4.14	4.6
Delewere	11	1, 428, 185	2, 235, 774 306, 211	79, 035	91, 912	5. 53	4. 56	5. 3
Delaware	18	2, 348, 217	378, 874	122, 869	160, 089	5. 23	4. 51	5. 8
Daltimonus	19	10, 891, 985	1, 845, 709	543, 051	737, 387	4, 98	4. 26	5. 8
Washington	3	1,050,000	245, 000	52, 500	56, 353	5	4.05	4.3
Virginia	16	2, 225, 000	195, 248 302, 638	109, 050	154, 738	4. 90	4.51	6.3
Washington Virginia Washington Virginia Wost Virginia North Carolina South Carolina	14	2, 116, 400	302, 638	106, 825	136, 872	5.05	4. 42	5. 6
North Carolina	6	850, 000	65, 166	35, 250	50, 097	4. 15	3.85	5. 4
South Carolina	3 7	1,063,803	95, 953 212, 000	58, 828 98, 500	101, 425 160, 815	5. 53	5. 07	8.7
Alekame	- 1	1, 750, 000	212,000	90, 500	100, 813	0, 00	0.0%	0. ~
New Orleans	2	1, 300, 000	83, 550	80,000	119, 107	J. 15	5. 78	8.6
Texas	4	525, 000	49, 299	72, 500	94, 674	13.81	12.62	16. 4
Gouth Caronna. Georgia Alabama New Orleans Texas Arkansas Kentucky Louisville								
Kentucky	12	2, 010, 700	226, 727	100, 250	155, 113	4.99	4.48	6. 9
		950, 000	143, 336	50, 500	47, 895	5. 32	4. 62	4.3
Tennessee	13	1, 650, 300	212, 395	97, 735	133, 116	5. 92	5. 24	7. 1
Ohio	119	15, 244, 700 3, 500, 000	3, 139, 829 555, 000	729, 457 200, 000	1, 003, 912 194, 709	4. 79 5. 71	3.97	5.4
Cincinnati	6	3, 300, 000	350 485	126, 000	141 585	3. 82	3. 45	3.8
	69	12, 777, 000	350, 485 3, 039, 786	665, 610	141, 585 940, 194	5. 21	4. 21	5. 9
Illinois	68	6, 570, 000	1, 840, 416	432, 665	563, 116	6. 59	5 14	6, 7
Chicago	14	5, 900, 000	1, 987, 000	432, 665 162, 500	420, 529 337, 293	2.75	2.06	5, 3
Michigan	38	3, 835, 000	1, 057, 129	218, 050 87, 500 101, 900	337, 293	5. 68	4. 46	6. 8
Detroit	3	1, 750, (00	380,000	87, 500	124, 552	5	4. 10	5, 8
Illinois Chicago Michigan Detroit Wisconsin	27	1, 715, 000	427, 101	101, 900	148, 036	5. 94	4.76	6. 9
Milwaukee	4 41	750, 000 3, 592, 000	166, 461 875, 261	34, 500 193, 100	49, 358 252, 630	5. 38	3.76	5.6
Minnesota	17	1, 830, 000	306, 546	100, 400	131, 327	5, 49	4. 70	6.1
Missouri		900, 000	255, 068	56, 500	108, 439	6. 28	4.89	9. 3
Saint Louis	8	6, 810, 300	719, 291	252, 361	253, 222	3.71	3.35	3. 3
Kansas	3	220,000	18, 268	16, 700	19, 250	7. 59	7.01	8. (
Leavenworth	2	200, 000	60, 359	.44, 800	48, 175	22. 40	17. 22	18.
Nebraska	4	500,000	57, 850	20,000	32, 880	4	3.58	5. 8
Oregon	1	100,000	5,000	***********	14, 600			13. 9
OregonColoradoUtah	3	350, 000	72, 500	10,000	6, 206	2.86	2.37	1.4
Idaho	1	100,000	1, 437 5, 300	14,000	1, 437 14, 659	14	13. 30	1.4
ALLEGO STATES OF THE STATES OF	1	100,003	0,000	14,000	14, 000	TA	20. 00	10, 9
								5. 1

Dividends and earnings of the national banks, continued, September 1, 1870, to February 28, 1871.

		-		-			Ratios.	
States, Territories, and cities.	Number of banks.	Capital paid in.	Surplus-fund.	Dividends paid.	Not earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
Maine New Hampshire Vermont Massachusetts Boston Rhode Island Connecticut New York New York Albany New Jersey Pennsylvania Philadelphia Pitsburgh Delaware Maryland Baltimore Washington Virginia West Virginia North Carolina South Carolina Georgia Alnbama New Orleans Texas New Orleans Texas Arkansas	3 7 2 2 4	\$9, 125, 000 4, 835, 000 7, 312, 713 38, 922, 000 47, 800, 000 20, 364, 800 25, 059, 520, 000 2, 550, 000 11, 570, 050 24, 205, 240 11, 570, 050 24, 205, 240 11, 570, 050 24, 205, 240 11, 570, 050 24, 205, 240 11, 570, 050 24, 205, 240 11, 570, 050 24, 205, 240 11, 570, 050 24, 205, 240 11, 570, 050 11, 428, 175 2, 348, 217 10, 891, 985 11, 050, 000 2, 275, 000 1, 090, 774 1, 750, 000 400, 000 1, 300, 000 525, 000	\$1, 544, 445 735, 110 1, 025, 440 9, 821, 227 10, 278, 664 2, 035, 065 5, 207, 790 0, 900 0, 900 0, 900 2, 632, 541 5, 577, 481 5, 577, 487 2, 297, 158 313, 709 404, 906 1, 899, 814 251, 000 231, 011 258, 462 69, 760 121, 017 239, 6 0 14, 570 107, 100 50, 499	\$472, 784 233, 250 340, 709 2, 109, 850 2, 861, 500 902, 062 1, 386, 922 1, 751, 688 3, 457, 547 141, 000 650, 897 1, 293, 860 957, 258 463, 500 130, 722 522, 177 52, 500 108, 050 112, 190 36, 250 112, 190 36, 250 112, 190 36, 250 119, 000 10, 000	\$610, 752 296, 963 442, 244 2, 671, 817 2, 843, 041 1, 079, 977 1, 603, 128 2, 164, 117 4, 609, 305 133, 511 827, 840 1, 424, 050 561, 177 78, 332 145, 818 674, 142 67, 843 170, 751 126, 898 54, 322 90, 424 133, 300 47, 035 39, 195	Per ct. 5. 18 4. 82 4. 64 5. 42 4. 94 4. 94 4. 5. 32 5. 32 5. 35 4. 90 5. 13 5. 57 4. 79 5. 29 4. 27 6. 15 1. 90	Per ct. 4.43 4.19 4.09 4.33 4.07 4.03 4.38 4.07 4.58 4.04 4.20 4.21 4.70 4.21 4.70 3.94 5.40 8.22 4.34 5.40 8.22 6.569 1.75	Per ci 5.7 5.3 5.4 4.8 5.3 6.4 7.4 3.6 6.5 8.5 5.2 6.8 8.5 5.3 7.4 4.6 6.8
Arkansas Kentucky. Louisville. Tennessee Olio Cinciunati Cleveland Indiana. Illinois Chicago Michigan Detroit Wisconsin Milwaukee Lowa Minnesota Missouri Saint Louis Kansas Leavenworth Nebraska Oregon Colorado Utah Idah Montana	13 117 5 6 69 67 14 38 3 28 43 17 12 7 3	2, 010, 000 950, 000 1, 950, 300 15, 104, 700 3, 500, 000 3, 300, c(0 12, 827, 000 6, 680, 000 6, 200, 000 3, 873, 000 1, 785, 000 6, 500, 000 1, 780, 000 1, 780, 000 1, 780, 000 230, 000 1, 300, 230, 000 200, 000 400, 000 250, (00 350, (00 100, 000 100, 000	252, 731 146, 879 241, 538 3, 313, 914 566, 779 366, 948 3, 304, 555 1, 779, 258 2, 086, 528 1, 195, 599 383, 000 403, 774 179, 512 832, 079 305, 691 1, 222 21, 737 59, 544 62, 000 5, 000 72, 500 11, 616 7, 003 10, 000	113, 250 48, 000 164, 790 868, 554 170, 000 98, 000 776, 872 419, 937 297, 500 237, 300 175, 550 34, 500 226, 179 144, 250 207, 361 14, 161 16, 000 25, 000	138, 356 49, 639 182, 848 1, 110, 153 271, 306 112, 890 1, 016, 870 572, 616 618, 053 357, 719 129, 830 197, 272 55, 159 298, 711 177, 838 136, 351 207, 573 27, 139 20, 307 58, 868 19, 566 3955 1, 612 17, 600 3, 055	5. 63 5. 05 8. 65 5. 75 4. 86 6. 29 4. 60 6. 13 5. 31 5. 81 17. 27 3. 14 6. 16 8. 25	5. 01 4. 38 7. 70 4. 18 2. 67 4. 97 3. 59 4. 10 8. 07 4. 16 4. 78 6. 92 14. 19 2. 87 5. 63 6. 17 5. 41	6.1 6.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3

Dividends and earnings of the national banks, continued, March 1, 1871, to August 31, 1871.

Cities								Ratios	h4
Maine         61         \$9, 125, 000         \$1,594, 746         \$447, 659         \$645, 356         5, 13         4, 37         6.1           New Hampshire         41         4, 835, 600         772, 094         226, 150         257, 573         4.68         4.03         4.1         Vermont         41         7, 512, 712         1, 065, 544         357, 459         410, 675         4.76         4.17         4.1         4.1         7.1         4.1         4.1         7.1         4.1         4.1         7.1         4.1         4.1         7.1         4.1         4.1         7.1         4.1         4.1         7.1         4.1         4.1         7.1         4.1         4.1         4.1         7.1         4.1			Capital paid in.	Surplus-fund.	Dividends paid.	Net earnings.	Dividends to capital,	100	Earnings to capital and surplus,
North Carolina							Per ct.		
North Carolina	Maine	61		\$1,584,746			5.13		6. 0
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	Vermont	41		1, 065, 544		410, 875			4. 7
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	Massachusetts	160	39, 222, 000	10, 237, 612	2, 074, 350	2, 579, 051	5. 29	4. 19	5. 2
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	Boston	47			2, 315, 500	2, 721, 391			4.6
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	Connecticut	81				1,004,132			4.7
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	New York	231				1, 943, 189			4.4
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	New York City	54	73, 235, 000	19, 186, 169	3, 415, 050	4, 143, 813	4. 66	3.70	4.4
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	Albany	7	2, 650, 000	990,000	131, 000	131, 296			3.6
North Carolina. 9 1,300,000 76,787 57,700 84,933 4.44 4.19 6. South Carolina. 4 1,591,200 143,454 87,174 102,851 5.48 5.03 5. Georgia. 8 2,150,000 246,600 114,500 139,617 5.33 4.78 5. New Orleans 6 2,880,000 34,642 28,000 30,468 5.60 5.24 5. New Orleans 6 2,880,000 121,153 150,000 98,285 5.21 5 3. Texas. 5 625,000 54,799 37,000 43,647 5.92 5.44 6. Arkansas. Eentucky 20 4,051,963 289,707 187,623 234,648 4.63 4.32 5. Louisville. 4 950,000 109,864 104,500 60,302 11 9.66 5. Tennessee 17 2,651,300 238,274 149,122 206,442 5.63 5.16 7. Ohio 118 15,460,700 3,530,347 869,762 1,114,436 5.63 4.58 6. Clincinnati 5 3,500,000 397,525 128,000 147,809 3.88 3.46 4. Endiana. 70 144,262,000 3,333,366 795,430 956,111 5.58 4.52 5. Ellinois. 80 8,162,200 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,000 386,000 87,500 351,250 636,532 5.05 3.81 6. Chicago 16 6,950,000 12,279,000 351,250 636,532 5.05 3.81 6. Ohio 16,000 17,000 18	Pennsylvania	151	24, 545, 240	5, 781, 467	1, 284, 381	1, 568, 270			5. 1
North Carolina 9 1, 300, 000 76, 787 57, 750 84, 935 4, 44 4, 19 6, South Carolina 4 1, 591, 200 143, 454 87, 174 102, 851 5, 48 5, 53 5, Georgia 8 2, 150, 000 246, 600 114, 500 139, 617 5, 33 4, 78 5, New Orleans 6 2, 880, 000 34, 642 28, 000 30, 468 5, 60 5, 24 5, New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5, 21 5 3, Texas 5 625, 000 54, 799 37, 000 43, 647 5, 92 5, 44 6. Arkansas Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4, 63 4, 32 5, Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9, 86 5, 50 5, 50 11 5, 600 100 118 15, 460, 700 3, 530, 347 869, 762 1, 114, 436 5, 63 4, 58 6, 50	Philadelphia	30		6, 704, 033	942, 758	1, 023, 270	5. 70	4.06	4.4
North Carolina. 9 1,300,000 76,787 57,700 84,933 4.44 4.19 6. South Carolina. 4 1,591,200 143,454 87,174 102,851 5.48 5.03 5. Georgia. 8 2,150,000 246,600 114,500 139,617 5.33 4.78 5. New Orleans 6 2,880,000 34,642 28,000 30,468 5.60 5.24 5. New Orleans 6 2,880,000 121,153 150,000 98,285 5.21 5 3. Texas. 5 625,000 54,799 37,000 43,647 5.92 5.44 6. Arkansas. Eentucky 20 4,051,963 289,707 187,623 234,648 4.63 4.32 5. Louisville. 4 950,000 109,864 104,500 60,302 11 9.66 5. Tennessee 17 2,651,300 238,274 149,122 206,442 5.63 5.16 7. Ohio 118 15,460,700 3,530,347 869,762 1,114,436 5.63 4.58 6. Clincinnati 5 3,500,000 397,525 128,000 147,809 3.88 3.46 4. Endiana. 70 144,262,000 3,333,366 795,430 956,111 5.58 4.52 5. Ellinois. 80 8,162,200 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,000 386,000 87,500 351,250 636,532 5.05 3.81 6. Chicago 16 6,950,000 12,279,000 351,250 636,532 5.05 3.81 6. Ohio 16,000 17,000 18	Pittsburgh	16	9, 000, 000	2, 415, 177	482,000	552, 755			4. 8
North Carolina. 9 1,300,000 76,787 57,700 84,933 4.44 4.19 6. South Carolina. 4 1,591,200 143,454 87,174 102,851 5.48 5.03 5. Georgia. 8 2,150,000 246,600 114,500 139,617 5.33 4.78 5. New Orleans 6 2,880,000 121,153 150,000 98,285 5.21 5 3. Rexas. 5 625,000 54,799 37,000 43,647 5.92 5.44 6. Arkansas.  Kentucky 20 4,051,963 289,707 187,623 234,648 4.63 4.32 5. Louisville. 4 950,000 109,864 104,500 60,302 111 9.66 5. Fennessee 17 2,651,300 238,274 149,122 206,442 5.63 5.16 7. Ohio 118 15,460,700 3,530,347 869,762 1,114,436 5.63 4.58 6. Clincinnati 5 3,500,000 337,525 128,000 147,809 3.88 3.46 4. Indiana. 70 144,825,000 3,333,366 795,480 956,111 5.58 4.52 5. Clincins. 80 8,162,200 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,000 386,000 837,525 128,000 147,809 3.88 3.46 4. Chicago 16 6,950,000 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 188,23 34,500 59,631 4.00 3.74 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 188,23 34,500 59,631 4.00 3.74 6. Own 60 60 60 60 60 60 60 60 60 60 60 60 60	Delaware	11	1, 528, 185	351, 484	48, 184	86, 982			
North Carolina. 9 1,300,000 76,787 57,700 84,933 4.44 4.19 6. South Carolina. 4 1,591,200 143,454 87,174 102,851 5.48 5.03 5. Georgia. 8 2,150,000 246,600 114,500 139,617 5.33 4.78 5. New Orleans 6 2,880,000 121,153 150,000 98,285 5.21 5 3. Rexas. 5 625,000 54,799 37,000 43,647 5.92 5.44 6. Arkansas.  Kentucky 20 4,051,963 289,707 187,623 234,648 4.63 4.32 5. Louisville. 4 950,000 109,864 104,500 60,302 111 9.66 5. Fennessee 17 2,651,300 238,274 149,122 206,442 5.63 5.16 7. Ohio 118 15,460,700 3,530,347 869,762 1,114,436 5.63 4.58 6. Clincinnati 5 3,500,000 337,525 128,000 147,809 3.88 3.46 4. Indiana. 70 144,825,000 3,333,366 795,480 956,111 5.58 4.52 5. Clincins. 80 8,162,200 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,000 386,000 837,525 128,000 147,809 3.88 3.46 4. Chicago 16 6,950,000 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 188,23 34,500 59,631 4.00 3.74 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 188,23 34,500 59,631 4.00 3.74 6. Own 60 60 60 60 60 60 60 60 60 60 60 60 60	Baltimore	14	11, 091, 985	1, 956, 627	520, 925	639, 623			4. 9
North Carolina. 9 1,300,000 76,787 57,700 84,933 4.44 4.19 6. South Carolina. 4 1,591,200 143,454 87,174 102,851 5.48 5.03 5. Seorgia. 8 2,150,000 246,600 114,500 139,617 5.33 4.78 5. Alabama. 3 500,000 34,642 28,000 30,468 5.60 5.24 5. New Orleans 6 2,880,000 121,153 150,000 98,285 5.21 5 3. Texas. 5 625,000 54,799 37,000 43,647 5.92 5.44 6. Arkansas.  Kentucky 20 4,051,963 289,707 187,623 234,648 4.63 4.32 5. Louisville. 4 950,000 109,864 104,500 60,302 111 9.66 5. Tennessee 177 2,651,300 238,274 149,122 206,442 5.63 5.16 7. Dhio 118 15,460,700 3,530,347 869,762 1,114,436 5.63 4.58 6. Clinchnati 5 3,500,000 387,525 128,000 147,809 3.88 3.46 4. Indiana. 70 141,262,000 3,333,366 795,480 956,111 5.58 4.52 5. Ellinois. 80 8,862,000 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,000 386,000 351,250 636,532 5.05 3.81 6. Chicago 16 6,950,000 12,279,000 351,250 636,532 5.05 3.81 6. Wisconsin 33 2,165,000 420,381 89,300 164,327 6.91 5.84 4.25 6. Wisconsin 33 2,165,000 420,381 89,300 164,327 6.91 5.84 4.25 6. Wisconsin 33 2,165,000 420,381 89,300 164,327 6.91 5.59 7. Missouri 15 1,657,700 203,339 88,335 128,976 5.33 4.73 4.56 5. Nichwase 50 4,317,000 887,339 220,872 227,658 5.12 4.24 5. 5. 5. Missouri 15 1,657,700 203,339 88,335 128,976 5.33 4.73 4.55 5. Sait Leavenworth 2 200,000 66,858 10,000 18,047 5 5.55 5.7 4. Missouri 15 1,657,700 203,339 88,335 128,976 5.33 4.73 4.55 5. Sait Leavenworth 2 200,000 66,858 10,000 18,047 5 5.55 5.38 3. Pregon 1 250,000 3 350,000 72,500 30,000 18,047 5 5.55 5.38 3. Pregon 1 250,000 3 350,000 72,500 30,000 11,000 30,416 4 3.92 11. San Francisco 1 1,000,000 66,100 25,000 10,000 30,416 4 3.92 11. San Francisco 1 1,000,000 66,100 25,000 10,000 30,416 4 3.92 11. San Francisco 1 1,000,000 41,555 4.500 11,000 15,000	Washington	3	1, 050, 000	260,000	52, 500	100, 026	5	4	7. 6
North Carolina. 9 1,300,000 76,787 57,700 84,933 4.44 4.19 6. South Carolina. 4 1,591,200 143,454 87,174 102,851 5.48 5.03 5. Georgia. 8 2,150,000 246,600 114,500 139,617 5.33 4.78 5. New Orleans 6 2,880,000 121,153 150,000 98,285 5.21 5 3. Rexas. 5 625,000 54,799 37,000 43,647 5.92 5.44 6. Arkansas.  Kentucky 20 4,051,963 289,707 187,623 234,648 4.63 4.32 5. Louisville. 4 950,000 109,864 104,500 60,302 111 9.66 5. Fennessee 17 2,651,300 238,274 149,122 206,442 5.63 5.16 7. Ohio 118 15,460,700 3,530,347 869,762 1,114,436 5.63 4.58 6. Clincinnati 5 3,500,000 337,525 128,000 147,809 3.88 3.46 4. Indiana. 70 144,825,000 3,333,366 795,480 956,111 5.58 4.52 5. Clincins. 80 8,162,200 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,000 386,000 837,525 128,000 147,809 3.88 3.46 4. Chicago 16 6,950,000 1,904,164 495,211 669,308 6.07 4.92 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 188,23 34,500 59,631 4.00 3.74 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 386,000 87,550 140,543 5 4.10 6. Michigan 50 5,080,000 188,23 34,500 59,631 4.00 3.74 6. Own 60 60 60 60 60 60 60 60 60 60 60 60 60	Virginia	22	3, 080, 000		133, 639	222, 152			6.6
South Carolina         4         1,591,200         143,454         87,174         102,851         5.48         5.03         5.6         6.50 orgia         8         2,150,000         246,600         114,500         139,617         5.33         4.78         5.62         5.00         34,642         28,000         30,468         5.60         5.24         5.78         5.78         5.88         5.625,000         34,642         28,000         30,468         5.60         5.24         5.78         5.47         5.79         37,000         43,647         5.92         5.44         6.78         5.47         5.79         37,000         43,647         5.92         5.44         6.78         6.78         5.79         7.79         1.87,623         234,648         4.63         4.32         5.44         6.78         6.78         7.79         1.87,623         234,648         4.63         4.32         5.44         6.78         7.79         1.11         9.864         1.04,500         60,302         11         9.86         5.1         7.79         1.11         9.86         5.1         7.79         1.11         9.86         5.1         7.79         1.11         9.86         5.1         7.82         7.82         5.1         7.40	West Virginia	15	2, 374, 000	295, 143	57 750	94, 073			
Secretary   Secr	South Carolina	4		143, 454	87, 174				5. 9
Alabama New Orleans 6 2, 880, 000 121, 153 150, 000 98, 285 5 21 5 3 7, 2638  Arkansas  Kentucky 20 4, 051, 963 289, 707 187, 623 234, 648 4.63 4.32 5. Louisville 4 950, 000 109, 864 104, 500 60, 302 11 9. 86 5 16 7. Chicago 16 6, 350, 000 37, 525 128, 000 144, 436 5, 63 14, 486 15, 460 164, 300 165, 300 37, 525 168, 000 179, 864 179, 864 179, 879, 879, 889, 889, 889, 889, 889, 8	Georgia	8	2, 150, 000	246, 600	114, 500	139, 617	5. 33		5. 8
Texas. 5   625,000   54,799   37,000   43,647   5,92   5,44   6. Arkansas.  Kentucky   20   4,051,963   289,707   187,623   234,648   4.63   4.32   5. Louisville   4   950,000   109,864   104,500   60,302   11   9.86   5. Chicago   11   18   15,460,700   3,530,347   869,762   1,114,436   5.63   4.58   5. Chicago   147,809   3.88   3.46   4. Chicago   14,262,000   333,3366   795,430   956,111   5.58   4.52   5. Chicago   16   6,950,000   2,279,000   351,250   636,532   5.05   3.81   6. Chicago   16   6,950,000   2,279,000   351,250   636,532   5.05   3.81   6. Chicago   16   6,950,000   2,279,000   351,250   636,532   5.05   3.81   6. Chicago   16   6,950,000   386,000   87,500   140,543   5   5.08   4.12   6. Chicago   16   6,950,000   360,000   37,525   384,500   384,500   384,500   384,500   386,000   3	Alabama	3			28, 000				5.7
Arkansas         Kentucky         20         4,051,963         289,707         187,623         234,648         4.63         4.32         5.           Louisville         4         950,000         109,864         104,500         60,302         11         9.86         5.           Pennessee         17         2,651,300         238,274         140,122         206,442         5.62         5.16         7.           Ohio         118         15,460,700         3,500,000         602,992         190,000         112,436         5.63         4.58         5.           Clicveland         6         3,300,000         397,525         128,000         147,809         3.88         3.46         4           Indiana         70         14,262,000         3,333,366         795,480         956,111         5.58         4.52         5.           Ullinois         80         8,162,200         1,904,164         495,211         669,308         6.07         4.92         6.           Chicago         16         6,950,000         2,279,000         351,250         363,115         5.08         4.12         6.           Michigan         50         5,080,000         1,191,993         258,175         <	Texas	5		54, 799					6. 4
Kentucky         20         4, 051, 963         299, 707         187, 623         234, 648         4, 63         4, 95, 000         109, 864         104, 500         60, 302         11         9, 86         5.           Tennessee         17         2, 651, 300         238, 274         149, 122         206, 442         5, 63         5, 16         7.           Ohio         118         15, 460, 700         3, 530, 347         869, 762         1, 114, 436         5, 63         4, 58         5.         5.           Cluchunati         5         3, 500, 000         362, 902         3, 333, 366         142, 282         906, 442         5, 63         4, 58         5.         5.           Cluchunati         5         3, 500, 000         397, 525         128, 000         147, 699         3, 88         3, 46         4.           Indiana         70         14, 262, 000         3, 333, 366         795, 480         956, 111         5, 8         4, 52         5.           Cliinois         80         8, 162, 200         1, 904, 164         495, 211         669, 308         6, 07         4, 92         6.           Cliinois         50         5, 800, 000         1, 191, 993         258, 175         392, 418	Arkansas								
Ohio	Kentucky	20	4, 051, 963						5. 4
Ohio	Louisville	17							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ohio	118	15, 460, 700				5, 63		5.8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Cincinnati	5	3, 500, 000	662, 992	190,000	182, 721	5. 43		4.3
Chicago	Cleveland	6	3, 300, 000	397, 525	128,000				- X
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Indiana	80	8 162 200	1 904 164	495, 480	669, 308			6. 6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Chicago	16		2, 279, 000	351, 250	636, 532	5.05	3.81	6. 9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Michigan	50	5, 080, 000	1, 191, 993	258, 175	392, 418			6. 2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Detroit	33	2 165 000	386, 000	87, 500	140, 543			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Milwaukee	4	750, 000	198, 823	34, 500	59, 631		3, 74	6. 2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lowa	50	4, 317, 000	887, 939	220, 872	287, 658	5. 12	4, 24	5. 5
Missouri   1,05,700   205,039   85,030   329,701   3.29   2.97   4.			1, 980, 000	319, 237	100,000	164, 327			7.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Saint Louis	7	6, 610, 300	706, 074	217, 361	320, 771			4.3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kansas	6	430, 000	23, 212	24, 200	46, 115	5.63	5.34	10.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Leavenworth	2	200,000	66, 858	10,000	18, 047	5	3.75	6. 7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nebraska	3			25, 000				3.6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	San Francisco			5,000	10, 000		4	3. 92	2.1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	New Mexico	1			6,000	7, 489	4		4.9
Wyoming.         1         100,000         8,100         15,000         15,040         15         13.86         13.           Montana         1         100,000         10,000         20,809	Colorado	3	350,000			11, 834		7. 10	2.8
	Otah	1	100,000	14, 555		6, 358			5. 5
	w yoming	1	100,000	8 100	15,000	15.040	15	13.86	13.0
	Montana	1			20,000				18. 9
			445 000 001	00.000.501	00 105 000	07 017 011	4.00	4 00	5. 0

Diridends and earnings of the national banks, continued, September 1, 1871, to February 28, 1872.

audi i							Ratios	
States, Territories, and cities.	Number of banks.	Capital paid in.	Sarplus-fund.	Dividends paid.	Net earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
Maine New Hampshire Vermont Massachusetts Boston Rhode Island Connecticut New York New York Albany New Jersey Pennsylvania Philadelphia Pittsburgh Delaware Maryland Baltimore Washington Virginia North Carolina South Carolina Georgia Alabama New Orleans	61 41 41 41 62 81 229 51 7 7 7 7 153 30 16 11 18 18 14 3 23 7 7 7 7 10 6 6 6 6 7 7 7 1 1 1 1 1 6 6 6 7 7 1 1 1 1	\$9, 125, 000 4, 835, 000 7, 612, 712 39, 272, 000 48, 600, 000 20, 364, 800 25, 059, 520 36, 535, 191 71, 725, 000 2, 657, 150 25, 255, 240 16, 905, 000 1, 528, 185 2, 344, 218 11, 241, 985 2, 344, 218 11, 241, 985 1, 050, 000 3, 577, 900 2, 366, 000 3, 577, 500 908, 000 3, 300, 000 3, 300, 000 3, 300, 000 3, 300, 000 3, 300, 000 3, 300, 000	\$1, 670, 245 815, 670 11, 127, 160 10, 345, 400 10, 923, 848 2, 464, 349 5, 617, 278 7, 214, 154 19, 213, 149 990, 000 3, 032, 904 5, 998, 420 6, 694, 709 2, 461, 622 369, 760 431, 802 1, 984, 935 250, 000 327, 340 277, 389 87, 468 150, 907 302, 000 37, 517 144, 532 57, 999	\$462, 204 231, 000 368, 235 2, 140, 955 2, 300, 576 894, 162 1, 315, 395 1, 716, 183 3, 509, 954 110, 000 726, 825 1, 353, 347 971, 750 487, 000 78, 184 121, 219 572, 550 164, 770 128, 655 88, 429 117, 202 126, 365 31, 000 186, 000 27, 400	\$565, 739 269, 579 331, 975 2, 5'2, 841 2, 760, 487 1, 554, 377 1, 567, 735 1, 988, 699 3, 664, 006 204, 664 884, 429 1, 638, 464 1, 688, 464 1, 557, 482 83, 538 126, 107 713, 171 139, 528 206, 917 152, 231 113, 669 155, 888 170, 887 41, 039 217, 382 262, 250	Per ct. 5. 07 4. 80 4. 84 5. 45 5. 4. 70 4. 89 5. 25 5. 74 5. 11 5. 16 5. 74 5. 11 5. 62 4. 61 5. 44 8. 83 41 5. 63 8		Per et 5. 2.4 4. 77 4. 94 5. 0. 6. 4. 6. 6. 6. 6. 5. 5. 6. 6. 5. 5. 6. 6. 5. 5. 6. 6. 5. 5. 4. 5. 6. 4. 5. 4. 5. 6. 6. 5. 5. 4. 5. 6. 6. 5. 5. 6. 6. 5. 6. 6. 5. 6. 6. 5. 6. 6. 7. 2. 2. 6. 7. 9. 6. 7. 9. 6. 7. 9. 6. 7. 9. 1
Arkansas Kentucky Louisville Tennessee Oblio Cincinnati Cleveland Indiana	25 4 19 119 5 6 76 93	4, 970, 000 1, 350, 000 2, 871, 300 15, 934, 700 4, 000, 000 3, 300, 000 15, 162, 900 9, 573, 000	353, 097 117, 785 262, 430 3, 628, 477 691, 315 416, 460 3, 497, 631 2, 679, 591	208, 152 72, 500 167, 052 927, 161 198, 000 138, 000 815, 470 545, 865	255, 316 81, 0.55 244, 011 1, 198, 202 227, 194 212, 001 1, 007, 389 707, 731	4. 19 5. 37 5. 82 5. 82 4. 95 4. 19 5. 37 5. 71	3. 91 4. 87 5. 33 4. 74 4. 22 3. 71 4. 37 4. 68	4. 80 5. 50 7. 70 6. 10 4. 80 5. 70 5. 40 6. 00
Chicago Chicago Detroit Wisconsin Milwankee Owa Minnesota Missouri Saint Louis Kansas Leavenworth Nebraska Oregon San Francisco New Mexico	56 3 36 4 60 22 22 8 10 2 6 1	5, 580, 000 1, 750, 000 2, 525, 000 750, 000 5, 037, 000 2, 440, 000 2, 085, 000 710, 000 200, 000 449, 424 250, 000 1, 000, 000 150, 000	1, \$40, 294 392, (00 446, 043 221, 407 946, 441 369, 849 234, 033 803, 246 39, 875 74, 905 73, 078 6, 000	360, 751 92, 500 124, 722 36, 500 239, 835 128, 090 109, 277 219, 403 33, 000 20, (00 45, 954 15, 000 8, 333 10, 500	449, 007 147, 850 198, 231 47, 477 353, 053 198, 832 185, 085 312, 846 67, 707 46, 828 38, 898 56, 704 111, 707	6. 47 5. 29 4. 94 4. 76 5. 25 5. 24 3. 20 4. 65 7. 08 6. 83	5. 28 4. 32 4. 20 3. 76 4. 01 4. 56 4. 71 2. 96 4. 40 7. 29 6. 36 5. 86	6. 57 6. 90 6. 67 4. 89 5. 90 7. 98 4. 08 9. 03 6. 74 6. 48 15. 19 5. 67
Colorado Utah Wyoming Idaho Montana	1 1 1	100,000 100,000 100,000	72, 500 128, 800 9, 900 10, 000	10, 000 50, 000 14, 000 12, 000	30, 203 109, 404 16, 717 18, 415	2.50 30 14 12	2. 12 21. 85 12. 74 10. 91	6. 3 47. 8 15. 2 16. 7
	1,750	450, 693, 706	99, 431, 243	22, 859, 826	. 27, 502, 539	5.07	4.16	5

Dividends and earnings of the national banks, continued, March 1, 1872, to August 31, 1872.

Maine					-11			Ratios	
Maine		Number of banks.	Capital paid in.	Surplus-fund.	Dividends paid.	Net earnings.	Dividends to capital.	Dividends to capital and surplus.	Earnings to capital and surplus.
Arkansas         2         183,000         20,000         554         554         4.84         4.49           Kentucky         27         5, 143,333         393,580         242,825         313,744         4.84         4.49           Louisville         5         1,550,000         126,415         77,500         67,485         5         4.62           Tennessee         19         2,971,300         291,216         173,230         186,247         6         5.46         5.46         6         5.46         6         5.46         6         5.46         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         4.92         178,000         253,066         5.45         4.61         178,000         200         225,066         5.45         4.61         178,000         200         200,000         442,962         178,000         200						4407 040	Per ct.		Per ct.
Arkansas	Maine	62 41	\$9, 086, 335 5, 010, 000				5. 23 4. 64		5, 61 4, 86
Arkansas         2         183,000         20,000         554         554         4.84         4.49           Kentucky         27         5, 143,333         393,580         242,825         313,744         4.84         4.49           Louisville         5         1,550,000         126,415         77,500         67,485         5         4.62           Tennessee         19         2,971,300         291,216         173,230         186,247         6         5.46         5.46         6         5.46         6         5.46         6         5.46         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         4.92         178,000         253,066         5.45         4.61         178,000         200         225,066         5.45         4.61         178,000         200         200,000         442,962         178,000         200	Vermont	41	7, 612, 912	1, 172, 223	353, 236	468, 099			5, 33
Arkansas	Massachusetts	162		10 762, 111	2, 121, 850	2, 743, 145			5. 48
Arkansas	Boston	48			2, 234, 914	2, 720, 677			4. 53 5. 28
Arkansas	Connecticut	81				1, 692, 717			5. 41
Arkansas	New York	230		7, 408, 405	1, 601, 418	2, 264, 906	4.37	3. 64	5. 1
Arkansas         2         183,000         20,000         554         554         4.84         4.49           Kentucky         27         5, 143,333         393,580         242,825         313,744         4.84         4.49           Louisville         5         1,550,000         126,415         77,500         67,485         5         4.62           Tennessee         19         2,971,300         291,216         173,230         186,247         6         5.46         5.46         6         5.46         6         5.46         6         5.46         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         4.92         178,000         253,066         5.45         4.61         178,000         200         225,066         5.45         4.61         178,000         200         200,000         442,962         178,000         200	New York City	51	71, 785, 000	19, 615, 192	3, 350, 130	4, 419, 537			4.84
Arkansas	Albany	7	2, 650, 000	1, 225, 000	152, 000	202, 083	5.74		5. 25
Arkansas	Now Jersey	155	96 575 090	6, 359, 964	1. 332, 980	1. 612. 149			5. 0
Arkansas	Philadelphia	29	16, 735, 000	6, 821, 824	964, 250	1,081,428	5. 76	4.09	4. 5
Arkansas	Pittsburgh	16	0 000 000	2, 570, 277	479,000	576, 970			4.9
Arkansas	Delaware	11	1, 528, 185	376, 102	77, 254	92, 482			4.8
Arkansas	Raltimore	14	2, 398, 218	2 060, 230		739, 954	5, 27		5. 5
Arkansas	District of Columbia	1	252, 000	20, 000	10, 080	13, 199	4		4.8
Arkansas	Washington	3	1, 200, 600	286, 408	55, 000	78, 224		3.70	5. 2
Arkansas	Virginia	23	3, 730, 000	368, 028	173, 675	162 001	5 31	4.24	5.9
Arkansas         2         183,000         20,000         554         554         4.84         4.49           Kentucky         27         5, 143,333         393,580         242,825         313,744         4.84         4.49           Louisville         5         1,550,000         126,415         77,500         67,485         5         4.62           Tennessee         19         2,971,300         291,216         173,230         186,247         6         5.46         5.46         6         5.46         6         5.46         6         5.46         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         4.92         178,000         253,066         5.45         4.61         178,000         200         225,066         5.45         4.61         178,000         200         200,000         442,962         178,000         200	North Carolina	9	1, 950, 000		98, 500	75, 866	5. 05		3. 7
Arkansas         2         183,000         20,000         554         554         4.84         4.49           Kentucky         27         5, 143,333         393,580         242,825         313,744         4.84         4.49           Louisville         5         1,550,000         126,415         77,500         67,485         5         4.62           Tennessee         19         2,971,300         291,216         173,230         186,247         6         5.46         5.46         6         5.46         6         5.46         6         5.46         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         4.92         178,000         253,066         5.45         4.61         178,000         200         225,066         5.45         4.61         178,000         200         200,000         442,962         178,000         200	South Carolina	8	2, 320, 702	165, 749	118, 335	160, 681	5. 10		6. 4
Arkansas	Georgia	10	2, 575, 800		137, 500				6. 7
Arkansas	Alabama	7							9. 3. 6. 9.
Arkansas         2         183,000         20,000         554         554         4.84         4.49           Kentucky         27         5, 143,333         393,580         242,825         313,744         4.84         4.49           Louisville         5         1,550,000         126,415         77,500         67,485         5         4.62           Tennessee         19         2,971,300         291,216         173,230         186,247         6         5.46         5.46         6         5.46         6         5.46         6         5.46         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         6         5.49         4.92         178,000         253,066         5.45         4.61         178,000         200         225,066         5.45         4.61         178,000         200         200,000         442,962         178,000         200	Poves	5	625, 000						12.1
Kentucky	Arkonsas		183, 000			554			0.2
Ohio         133         17, 474, 400         3, 504, 578         1, 045, 804         1, 27, 622         23, 4, 622         233, 66, 895         4, 600, 000         728, 714         218, 600         253, 066         5.59         4, 61         218, 600         253, 066         5.59         4, 61         218, 600         253, 066         5.59         4, 61         218, 600         207, 913         5, 09         4, 61         61         7, 28, 714         218, 600         207, 913         5, 09         4, 61         7, 51         828, 190         4, 52         4, 61         7, 61         8, 20, 00         2, 200, 337         576, 775         828, 180         5, 49         4, 54         64         64         62, 20, 061         1, 335, 817         385, 210         544, 779         61, 12         5, 06           Michigan         64         6, 220, 061         1, 335, 817         385, 210         544, 779         61, 12         5, 06           Detroit         3         1, 750, 000         550, 000         87, 500         153, 139         5         3, 80           Wisconsin         37         2, 500, 000         185, 725         142, 500         164, 768         4, 92         4, 92         4, 92         4, 92         4, 92         4, 92         4,	Kentucky				248, 825				5. 6
Ohio         133         17, 474, 400         3, 504, 578         1,045, 804         1,27, 622         2,37, 622         3, 4,60         207, 178, 218, 200         253, 065         5,94, 600         207, 913         5,09         4,61         218, 600         253, 066         5,94         4,61         218, 600         207, 913         5,09         4,61         4,61         218, 600         207, 913         5,09         4,61         4,61         218, 600         207, 913         5,09         4,62         4,61         200, 91         4,52         200, 91         4,52         200, 91         4,52         200, 91         4,52         200, 91         4,52         200, 91         3,52         4,72         1,75         200, 91         3,52         3,75         1,75         200, 91         3,75         3,00         207, 913         5,00         4,52         4,54         4,54         4,54         4,54         4,54         4,54         4,54         5,44	Louisville	5		126, 415	177, 500	196 947		5 46	5. 2:
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5     032     5     032     5     032	Tennessee	133		3. 804. 378		1, 277, 622		4. 92	6
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5     032     5     032     5     032	Cincinnati	5	4,000.000	728, 714	010 000	253, 066	5. 45	4.61	5. 3
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5     032     5     032     5     032	Cleveland	6		442, 962	178,000	207, 913		4.52	5. 2
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5     032     5     032     5     032	Indiana	106	15, 951, 100		938, 000 578 775	928 180			5.2
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Chicago	18	8 200, 000	1 007 005	509: 583	691, 333			6.7
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Michigan	64	6, 280, 061	1, 335, 8)7	385, 210	544, 779			7.1
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Detroit	3	1, 750, 000	550, 000	87, 500	153, 139			6.6
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Wisconsin	37	750 000	195 795	122, 900	104, 708			5. 4
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Utable     2     250,000     77,016     5     032     5     032     5     5	Iowa	62	2. 157, 000	1. 007. 035	304, 811				11.6
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Minnesota	25	2, 625, 000	414, 573	154, 775	221, 237	5. 90	5.09	7.2
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Utable     2     250,000     77,016     5     032     5     032     5     5	Missouri	25	2, 235, 000	295, 461	105, 750	257, 088			10.1
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Saint Louis	8	6, 860, 300	854, 582	67 854	311, 149			6.8
Oregon     1     250,000     7,500     15,000     53,596     5.83       San Francisco     1     1,000,000     10,000     50,000     55,594     5     4.95       New Mexico     1     150,000     2,696     10,500     14,581     7     6.87       Colorado     5     460,000     75,500     15,000     24,933     3.26     2.78       Heart     7     7,016     7,016     5,032     5,032     5,032	Nahraska	8	800, 000	94, 200		67, 207		5, 93	7.5
New Mexico 1 1,50,000 22,696 10,500 24,933 3.26 2.78	Oregon	1	250,000	7, 500	15,000	53, 846	6	5.83	20.9
New Mexico 1 150,000 2,696 10,500 14,581 7 6,87 Colorado 5 460,000 75,500 15,000 24,933 3,26 2,78	San Francisco	1	1,000,000	10,000		55, 524			5.5
77tab 9 950 000 77 016 5 035	New Mexico	. 1	150, 000			24 022			9.5
Wyoming 1 107,000 11,000 13,000 26,216 13 11.71	ITtoh	0			13,000	5, 035	0. 20	2. 40	1,5
Idaho	Wyoming		200,000						
Montana 1 100 000 10 000 8 318	daho	1	107, 000		13,000	26, 216	13	11.71	23, 6
HICHIGAN	Montana	1	100,000	10,000		8, 318			7. 5
1, 852 465, 676, 023 105, 181, 942 23, 827, 289 30, 572, 891 5. 12 4. 17			465 676 000	105 191 049	93 897 980	30 579 801	5 19	4 17	5. 3

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A SAME AND	Capital.	*Amount of la	ast four semi-a		ds, payable	Rate per	r cent., sem including	i-annual d bonus—	lividend
		1871.	1871.	1872.	1872.	1871.	1871.	1872.	1872
. 0.							-		
berdeen, Town and County	£182,000	£9, 100	£9, 100	£9, 100	£9, 100	5	5	5	5
shton, Stalybridge, Hyde, and Glossop	50, 000	5, 000	5, 000	5, 000	2, 500	10	10	10	5
ink of Australasia	1, 200, 000	60, 000	48, 000	60, 000	48, 000	5	4	5	4
	225, 000	11, 250			11, 250	5	5	5	5
nk of Bolton			11, 250	11, 250				3	3
nk of British Colombia	250,000	7, 500	6, 250	7, 500	7, 500	3	21		0
ak of British Colombia (new, issued at 2 per cent. premium)	48,000	1, 440	1, 200	1, 440	1, 440	3	21	3	3
ak of British North America	1,000,000	30,000	45, 000	40, 0 0	40,000	3	41	4	4
k of Ireland	3, 000, 000	150,000	165,000	165, 000	180,000	5	54	51	6
k of Leeds	151, 300	3, 782	3, 782	3, 782	4, 539	21	24	21	3
k of Liverpool	625, 000	31, 250	50,000	31, 250	56, 250	5	8	5	9
k of Scotland	1, 000, 000	60,000	60,000	60, 000	60,000	6	6	G	6
k of Victoria	500,000	25, 000	25, (100	25, 000	25, 000	5	5	5	5
	73, 460	6, 428		6, 428	5, 510	88	71	89	71
k of Whitehaven			5, 510				71	8	
nsley Banking Company	39, 450	2, 959	2, 959	3, 156	3, 156	71			8
East Banking Company	125, 000	12, 500	22, 25)	12, 500	22, 250	18	18	10	18
ast Banking Company (new shares, at 10 per cent. premium)	125, 000	5, (00	9,000	5, 000	9,000	4	7 1-5	4	7
ton District	60,000	3, 750	3,000	3, 750	4, 500	61	5	61	7
ningham and Midland	275, 000	27, 500	27, 500	27, 500	27, 500	10	10	10	10
ningham Bauking	200,000	7, 500	7, 500	10,000	10,000	33	32	5	5
ningham Joint Stock	203, 900	20, 390	20, 390	20, 390	20, 390	10	10	10	10
mingham, Town and District Banking	160, 000	6,000	6,000	6,000	8, 000	33	33	34	5
	200, 000	18, 000	17, 000	17, 500	18, 000	9	81	84	9
dford Commercial		24, 750		24, 750	24, 750	111	111	111	11
dford Banking Company	220, 000		24, 750						
dford District	195, 030	5, 850	5, 850	6, 825	6, 825	3	3	31	3
dford Old Bank	392, 060	22, 053	22, 053	26, 954	24, 503	55	55	67	63
tish Linen Company	1, 000, 000	65, 000	65, 000	65, 000	65, 000	64	64	63	6
ton, Uttoxeter, and Osbourn Union	130,000	9, 750	8, 450	9, 750	9, 100	74	.63	71	7
y Banking Company	109, 080	10, 908	13, 635	10, 908	13, 635	10	125	10	12
demair Banking Company	125, 000	6, 875	7, 500	7, 500	8, 750	51	6	6	7
isle and Cumberland	51, 925	5, 192	5, 193	5, 192	5, 712	10	10	10	11
tral of London	100,000	2, 500	3,000	3, 000	4,000	21	3	3	4
isle, City and District	80, 162	8,016	8,016	8, 016	8, 016	10	- 10	10	10
atorfield and Nouth Donburshing	35, 000	1, 750	1,750	1, 750	1, 750	. 5	5	5	5
sterfield and North Derbyshire			20, 000	22, 500	25, 000	34	4		5
y	500, 000	17, 500					- 1	44	
y of Glasgow	870, 000	39, 150	39, 150	39, 150	43, 500	41	44	44	5
desdale	900, 000	54,000	54,000	54,000	54, 000	6	6	6	G
onial	600,000	48,000	48,000	45, 000	45, 000	8	8	75	71
nmercial Bank of Liverpool	350,000	17, 500	17, 500	17, 500	17, 500	5	5	5	5
nmercial Bank of Scotland	1,000,000	70,000	70,000	70,000	70,000	7	1 7	7	17

	Capital.	* Amount of la	ast four semi-a in—		ds, payable	Rate per		ni-annual di g bonus—	vidends
		1871.	1871.	1872.	1872.	1871.	1871.	1872.	1872.
onsolidated	£800, 000	£28, 000	£20,000	£30, 000	£32,000	34	61	0.8	
oventry Union	56, 000	2, 800	2, 800	2, 800	3, 080	5	2½ 5	34 5	4
umberland Union	225, 000	13, 500	13, 500	13, 500	13, 500	6	. 6	6	51
arlington District	56, 000	2, 800	2, 800	2, 800	2, 800		0		0
elhi and London	500, 000	6, 250	8, 750	8, 750		5	9	5	5
erbys and Derbyshire Banking Company	62, 500	2, 500			7, 500	112	12	12	14
evon and Cornwall Banking Company	128, 000	8, 000	2, 575	2, 500	2, 500	4	41	4	4
adley and West Bromwich Banking Company			8, 320	8, 480	8, 480	61	$6\frac{1}{2}$	68	6 <del>§</del>
they and west bromwich banking Company	85, 200	2, 130	2, 130	2, 130	2, 130	21	24	21	21
change and Discount (Leeds)	85, 000	2, 550	. 3, 187	4, 250	4, 250	3	32	5	5
oucestershire	450, 000	29, 531	30,000	30,000	29, 531	6 9-16	62	62	6 9
lifax Commercial]	120,000	6,000	10, 800  -	6,000	10, 800	5	9	5	9
alifax Joint Stock	150,000	11, 250	3, 750	15, 750	11, 250	71	21	104	74
nddersfield	315, 000	15, 750	15, 750	15, 750	15, 750	5	5	5	5
Ill Banking Company	90, 990	7, 279	7, 279	7, 279	8, 189	8	8	8	9
perial	562, 500	16, 875	16, 875	16, 875	22, 500	3	3	3	3
ucaster Banking	225, 000	36, 562	22, 500	43, 000	25, 032	161	10	20	111
and and Mortgage Bank of India, 5 per cent. debenture, 1864, 30 years	240,000	00,000	MA, 000	10,000	20,002	101	10	20	113
1864 30 years	500, 000	12, 500	12, 500	10 500	10 500	01	0.3	01	
amington, Priors, and Warwickshire	30, 000	1, 125		12, 500	12, 500	21	21	21	21
eds and County	230, 600	6, 900	1, 125	1, 125	1, 275	32	34	34	44
T a content in Danking Comment	187, 500		6, 900	6, 900	8, 050	3	3	3	31
e Leicestershire Banking Company		12, 656	12, 187	12, 187	12, 187	62	61	64	64
oyds' Banking—at 5 and 7½ pounds premium ndon and County	304, 560	19, 035	22, 842	22, 842	22, 842	61	71	71	71
ndon and County	1, 000, 000	90, 000	90, 000	95, 000	100,000	9	9 .	94	10
ndon and San Francisco	600,000	30,000	30,000	42,000	36,000	5	5	7	6
ndon and Southwestern	166, 180	2, 493	3, 323	4, 154	4, 154	13	2	24	24
ndon and Westminster	2,000,000	180,000	180,000	180,000	200,000	9	- 9	9 .	10
ndon Joint Stock	1, 200, 000	110,000	120,000	150,000	120,000	9 1-6	10	1211-12	10
nchester and County mehester and Liverpool District Banking	660, 000	33, 000	33, 000	33, 000	39, 600	5	5	5	- 6
unchester and Liverpool District Banking	822, 320	82, 232	82, 232	82, 232	82, 232	10	10	10	10
inchester and Salford	446, 250	22, 870	17, 850	24, 544	17, 850	5}	A	54	4
rchant Banking Company of London	375, 000	9, 375	9, 375	11, 250	11, 250	91	21	3	'9
dland	200, 000	6,000	6, 000	8, 000	8, 000	21	3		
nster	262, 500	10, 500	10, 500	13, 125	13, 125	4	4	5	*
tional	1, 500, 000	52, 500	60, 000	67, 500	67, 500	33	4	41	0
tional Bank of Liverpool	450, 000	11, 250	11, 250	13, 500	13, 500		63		43
ational Bank of Scotland	1, 000, 000	65, 000	65, 000	80, 000		21	23	3	3
ational Provincial Bank of England	420, 000	42,000			80, 000	64	$6\frac{1}{2}$	8	8
tional Provincial Bank of England (now)	660, 000		46, 200	42, 000	46, 200	10	11	10	11
ational Provincial Bank of England, (new)	78, 000	66, 000	72, 600	66, 000	72,600	-10	11	10	11
orthamptonshire Banking Company		2, 730	2, 730	2, 730	2, 730	31	31	35	31
orthamptonshire Union Banking Company	132, 500	10, 600	10,600	10, 600	10,600	8	- 8	8.	8
rth and South Wales	300, 000	22, 500	30,000	22, 500	30,000	73	10	74	10

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Northern Banking Company, (Ireland)	150, 000	11, 250	13, 750	11, 250	13, 750	71	9 1-6	7\$	9 1-6
Northern Banking Company, (new shares)	150,000	5, 625	6, 875	5, 625	6, 875	31	4 7-12	3‡	4 7 12
North of Scotland	320, 000	16,000	16,000	16, 000	16,000	5	5	5	5
Northwestern, (Liverpool)	405, 000	10, 125	12, 150	12, 150	12, 150	21	3	3	3
North Wilts	70,000	5, 230	6, 300	7,000	7,000	75	9	10	10
North Wilts Nottingham Joint Stock	100,000	2, 500	2, 500	2, 500	3, 500	21	21	21	31
Oriental Bank Corporation	1, 500, 000	90,000	90,000	90,000	90, 000	6	6	6	6
Pans Banking Company	150,000	6,000	6,000	7, 500	7, 500	4	4	5	5
Pans Banking Company	250, 000	15, 000	20,000	15, 000	20, 000	6	8	6	8
Preston Banking Company, (new A, shares)	£50,000	£2,500	£2,500	£2, 500	£2, 500	5	5	5	5
Provincial Bank of Ireland	500, 000	5J, 000	50, 000	50, 000	50, 000	10	10	10	10
Provincial Bank of Ireland, (new)	40,000	4,000	4, 000	4, 000	4, 000	10	10	10	10
Royal Bank of Ireland	300, 000	18, 000	18, 000	18,000	21, 000	6	6	6	7
Royal Bank of Scotland	2, 000, 000	80, 000	80, 000	85, 000	85, 000	4	4	41	44
Sheffield and Rotherham	160, 704	13, 057	14, 062	15, 066	15, 066	81	85	93	93
Sheffield and Hallamshire	183, 200	9, 160	11, 450	9, 160	12, 595	5	61	5	67
	210, 000	12, 600	13, 650	13, 125	13, 650	6	64	64	64
Sheffield Banking Company	105, 000	6, 300	6, 825	6, 562	6, 825	6	64	61	64
Sheffield Banking Company	150, 000	6, 562	7, 500	8, 437	7, 500	43	52	55	5
Sheffield Union Banking Company	45, 000	1, 125	1, 125	1, 687	1, 687	21	21	33	33
Shropshire Banking Company	200, 000	7, 500	7, 500	7, 500	7. 500	33	33	33	37
Staffordshire Jeint Stock	150, 000		11, 250	11, 250	11, 250	71	71	71	71
Stanford Spalding, and Boston Banking	100,000	11, 250		7, 500	10, 000	61	10	74	10
Stenebridge and Kidderminster	100, 000	6, 250	10, 000			9	11	12	11
Ulster Banking Company	250, 000	22, 500	27, 500	22, 500	27, 500	9		61	
Union Bank of Australia	1, 250, 000	75, 000	81, 250	81, 250	81, 250	0	61	63	61
Union Bauk of Liverpool	525, 000	26, 250	26, 25)	35, 000	26, 250	5	5	68	- 5
Union Bank of Loudon	1, 200, 000	90,000	120,000	120,000	120,000	71	10	10	10
Union Bank of Manchester	440,000	23, 650	23, 650	23, 650	23, 650	58	58	58	**
Union Bank of Scotland	1,000,000	60,000	60,000	60, 000	65, 000	6	6	6	64
West of England and South Wales District	750, 000	30,000	30, 000	37, 500	37, 500	4	4	5	5
West Riding Union	160,000	14, 000	14,000	15, 600	15, 600	83	83	92	94
Whitehaven Joint Stock	45, 000	4, 200	4, 500	5, 250	5, 625	91	10	113	121
Wilts and Dorset Banking Company	200, 000	21,000	22,000	22, 000	23, 000	101	11	11	111
Wolverhampton and Staffordshire	100,000	3, 750	3, 750	3, 750	3, 750	34	34	32	33
Worcester City and County Banking Company	250,000	12, 500	12, 500	12, 500	15, 469	5	5	5	6 3-16
York City and County	125, 000	8, 750	8,750	8, 750	10,000	7	7	7	8
Yorkshire Banking Company	250, 000	25, 000	25, 000	25, 000	25, 000	10	10	10	10
York Union Banking Company	132,000	9, 900	9,900	9, 900	9,900	74	74	71	71

<sup>&</sup>quot;The date of payment of dividends varies, the last being payable October 1, 1872.

Statement exhibiting the number and amount of notes issued, redeemed, and outstanding November 1, 1872.

	Number of notes issued.	Number of notes redeemed.	Number of notes outstanding.	Amount issued.	Amount redeemed.	Amount outstand.
Ones	14, 297, 360 4, 782, 628 31, 933, 348 11, 253, 452 3, 225, 688 497, 199 367, 797 15, 621 4, 933	7, 919, 389 2, 408, 389 5, 960, 667 1, 699, 702 438, 852 126, 180 110, 989 7, 267 4, 315	6, 277, 971 2, 374, 239 23, 972, 681 9, 553, 750 2, 786, 836 371, 019 256, 808 7, 754 618	\$14, 297, 360 9, 565, 256 159, 666, 740 112, 534, 520 64, 513, 760 24, 859, 950 36, 779, 700 7, 810, 500 4, 933, 000	6, 309, 000 00 11, 098, 900 00 3, 933, 500 00 4, 315, 000 00	\$6, 377, 971 00 4, 748, 478 00 129, 863, 405 00 95, 537, 500 00 55, 736, 720 00 25, 680, 800 00 3, 877, 000 00 618, 000 00
Deduct for fragments of notes lost or destroyed. Add for fragments of notes lost or destroyed.					93, 969, 962 00 2, 646 30	2, 646 30
Totals	66, 378, 026	18, 676, 350	47, 601, 676	434, 960, 786	93, 967, 315 70	340, 993, 470 30

Amount of gold bank notes issued, not included in above, \$1,601,100.

Statement showing the amount and kind of United States registered bonds held by the Treasurer of the United States to secure the redemption of the circulating notes of national banks, on the 1st day of November, 1872.

Title of loan.	Authorizing act.	Rate of in- terest.	Amount.
Loan of 1858 Loan of February 8, 1861, (81's) Loan of July and August, 1861, (81's). Five-twenties of 1862. Loan of 1863, (81's). Ten-forties, 1864. Five-twenties, of March 3, 1864. Five-twenties, of June, 1864. Five-twenties of 1865. Consols of 1867. Consols of 1867. Consols of 1868. Funded loan of 1881. United States bonds issued to the Pacific Railway Companies.	June 14, 1858 February 8, 1861 July 17 and August 5, 1861 February 25, 1862 March 3, 1863 March 3, 1864 March 3, 1864 June 30, 1864 March 3, 1865 do do do July 14, 1870, and January 20, 1871 July 1, 1862, and July 2, 1864	5 per cent. 6 per cent. do do do 5 per cent. do do 5 per cent. do do 5 per cent. 6 per cent.	14, 013, 900
Total			384, 968, 900

Statement showing the national banks in voluntary liquidation that have deposited lawful money with the Treasurer of the United States to redeem their circulation, withdrawn their bonds, and voluntarily closed business under the provisions of section 42 of the act; their capital, circulation issued, circulation surrendered, circulation redeemed by the Treasurer of the United States, and circulation outstanding on the 1st day of November, 1872.

		de-	H	de de de	÷
			Circulation sur- rendered.	Circulation redeemed by the Treasurer of the United States.	Circulation outstanding.
Name and location of bank.	Capital.	tion	tion	ad language of lan	din
Traine with rocusion of blanks	· ·	ilve	ula	ala em oas oas tee	ılar
		Circulation livered.	ire	The The	irei
		0	0	Ö	Ö
First National Bank of Columbia, Mo	\$100,000 30,000 400,000	\$90,000 25,500	\$78,010	\$10, 425 00 24, 348 75	\$1,565 00 1,151 25
First National Bank of Carondelet, Mo National Union Bank of Rochester, N. Y Farmers' National Bank of Waukesha, Wis	400, 000	192, 500	2, 550	162, 108 25	27, 841 75
Farmers' National Bank of Waukesha, Wis First National Bank of Bluffton, Ind	100, 000	90, 000 45, 000	3, 770	84, 820 25 34, 946 25	5, 179 73 6, 283 73
Eirst National Bank of Jackson, Miss	50, 000 100, 000 150, 000 50, 000	40, 500		33, 515 00	6, 985 00 17, 942 80
First National Bank of Skaneateles, N. Y Appleton National Bank of Appleton, Wis National Bank of Whitestown, N. Y	150, 000	135, 000 45, 000	6, 585	110, 472 20	17, 942 80
National Bank of Whitestown, N. Y.	120, 000	44, 500		38, 383 85 38, 513 25	6, 616 13 5, 986 73
First National Bank of Cedarburgh, Wis	100,000	90,000	18, 000	59, 997 00	12 003 00
Commercial National Bank of Cincinnati, Ohio First National Bank of South Worcester, N. Y.	500, 000 175, 000	345, 950	4, 500	300, 955 00 131, 838 75	44, 995 00 21, 061 25 37, 247 25
National Mechanics' and Farmers' Bank of	350, 000	157, 400 314, 950	48, 410	229, 292 75	37, 247 25
Albany, N. Y.					
Second National Bank, Des Moines, Iowa First National Bank, Oskaloosa, Iowa	50, 000 75, 000	42, 500 67, 500	2, 200 3, 755	34, 147 00 56, 427 85	6, 153 00 7, 317 15
Merchants' and Mechanics' National Bank,	300, 000	184, 750	13, 900	148, 941 20	21, 908 80
Merchants' and Mechanics' National Bank, Troy, N. Y. First National Bank of Marion, Ohio	125, 000	109, 850	4, 017	89, 415 85	16, 417 15
National Bank, Lansingburgh, N. Y	150,000	135, 000	12,000	104, 191 85	18, 808 15
Nat'l Bank of North America. New York N. V.	1, 000, 000	333, 000	65, 800	222, 660 65	44, 539 35
First National Bank of Hallowell, Me Pacific National Bank, New York, N. Y. Grocers' National Bank, New York, N. Y. Savannah National Bank, Savannah, Ga	60, 000 422, 700 390, 000	53, 350 134, 990	2, 500 4, 715	43, 643 75 113, 862 25	7, 206 25 16, 412 75
Grocers' National Bank, New York, N. Y	390, 000	85, 250	45, 810	33, 076 00	6, 364 00
Savannah National Bank, Savannah, Ga	100,000	85, 000	4 050	72, 255 25	12, 744 78 6, 427 25
First National Bank, Frostburgh, Md.  First National Bank, Vinton, Iowa.  First National Bank, Decatur, Ill  First National Bank, Berlin, Wis  First National Bank, Dayton, Ohio  National Bank of Chemung, Elmira, N. Y  First Navional Bank, Saint Lonis, Me	50, 000 50, 000	45, 000 42, 500	4, 250 885	34, 322 75 36, 023 75	5, 591 25
First National Bank, Decatur, Ill	50, 000 100, 000 50, 000 150, 000	85, 250		73, 974 30	5, 591 25 11, 275 70
First National Bank, Berlin, Wis	50,000	44, 000 135, 000	3, 923 2, 900	33, 985 80 112, 381 05	6, 091 20 19, 718 95
National Bank of Chemung, Elmira, N. Y		90,000	2, 500	80, 593 25	0 406 7
National Bank of Chemung, Editira, N. Y. First National Bank, Saint Louis, Me. First National Bank, Lebanon, Ohio National Union Bank, Owego, N. Y. Chemung Canal National Bank, Elmira, N. Y. National Insurance Bank, Detroit, Mich.	200, 090 100, 000 100, 000	179, 990		154, 289 05	25, 700 95 13, 976 25 62, 946 00
National Union Bank, Lebanon, Ohio	100, 000	85, 000 88, 250	5, 400	71, 023 75 19, 904 00	62 946 00
Chemung Canal National Bank, Elmira, N.Y.	100,000 1	90,000	3, 500	73, 139 00	13, 361 00
National Insurance Bank, Detroit, Mich	200, 010	85, 000	9, 500	65, 013 75 69, 458 20	10, 486 25 16, 728 80
State National Bank, Saint Joseph, Mo National Exchange Bank, Lansingburgh, N.Y.	200, 010 100, 000 100, 000 150, 000	90, 000 90, 000	3, 813 4, 308	69, 458 20 69, 557 30	16, 134 70
Saratoga County Nat'l Bank, Waterford, N.Y. Farmers' National Bank, Richmend, Va	150,000	135, 000	8,000	101, 363 55	25, 636 43
Farmers' National Bank, Richmond, Va First National Bank, Des Moines, Iowa	100,000	85, 000 90, 000	8, 500 700	50, 083 25 70, 551 25	26, 416 73 18, 748 73
First National Bank, Trenton, Mich	* 100, 000 150, 000 50, 000 500, 000	49,000		40, 523, 25	8, 476 75
National State Dank, Dubuoue, Iowa	150, 000	127, 500	14, 900	85, 943 75	26, 656 2
First National Bank of Cuyahoga Falls, Ohio Ohio National Bank, Cincinnati, Ohio First National Bank, Clarksville, Va	500,000	45, 000 450, 000	12, 600 45, 100	22, 904 75 272, 240 00	9, 495 25
First National Bank, Clarksville, Va		27,000		14, 655 00	12, 345 00
Central National Bank, Cincinnati, Ohio	500, 000	445, 000	105, 130 875	204, 095 00 29, 875 00	135, 775 00 14, 250 00
Central National Bank, Cincinnati, Ohio United National Bank, Winona, Minn Muskingum National Bank, Zanesville, Ohio	100, 000	45, 000 90, 000	3, 800	51, 000 00	35, 200 00
Fourth National Bank, Indianapolis, Ind First National Bank, Wellsburgh, W. Va National Exchange Bank, Richmond, Va National Savings' Bank, Wheeling, W. Va First National Bank, New Ulm, Minn Merchants' National Bank, Milwaukee, Wis. National Bank of Mayarille Ky.	500, 000 50, 000 100, 000 100, 000	90, 000 85, 700	10, 100	48, 800 00	26, 800 00
National Exchange Bank, Wellsburgh, W. Va	100, 000 200, 000	90, 000 180, 000	7, 880	58, 768 00 113, 700 00	30, 732 00 58, 420 06
National Savings' Bank, Wheeling, W. Va	100, 000	90,000	22, 300	42,000 00	25, 700 00
First National Bank, New Ulm, Minn	100, 000 60, 000 100, 000	54, 000 90, 000	11, 800	25, 710 00	16, 490 CC 35, 500 00
National Bank of Mayaville, Ky	300.000	270, 000		54, 500 00 146, 000 00	124, 000 00
National Bank of Maysville, Ky	150,000	135, 000	45, 000	54, 232 00	25, 768 00
Commercial National Bank, Ushkosh, wis	100,000	90,000		48, 000 00 44, 332 00	42, 000 00
Fourth National Bank, Syracuse, N. Y Port Madison National Bank, Port Madison, Iowa.	150, 000 100, 000 105, 500 75, 000	91, 700 67, 500		31, 500 00	47, 368 00 36, 000 00
First National Bank, La Salle, Ill	50,000	45, 000	11, 800	14,000 00	19, 200 00
First National Bank, Danville, Va Nat'l Bank of Commerce, Georgetown, D. C	50, 000 100, 000	45, 000 90, 000	10, 000 4, 600	10, 000 00 19, 000 00	25, 000 00 66, 400 00
Clarke National Bank, Rochester, N. Y First National Bank, Rochester, N. Y	200, 000 400, 000	180, 000 206, 100	26, 100	19, 000 00 37, 900 00	116,000 00
First National Bank, Rochester, N. Y Merchants' and Farmers' National Bank, Quiney, Ill.	400, 000 150, 000	206, 100 135, 000		48, 600 00 19, 500 00	157, 500 00 115, 500 00
Lawrenceburgh National Bank, Lawrence-	200, 000	180, 000	500		179, 500 0
burgh, Ind. * * Lawful mo	oney deposit	ed in par	t.		

<sup>\*</sup>Lawful money deposited in part.

Statement showing the national banks in voluntary liquidation, &c .- Continued.

Name and location of bank.	Capital.	Circulation de- livered.	Circulation sur-	Circulation redeemed by the Treasurer of the United States.	Circulation outstanding.
Pittston National Bank, Pittston, Pa Berkshire National Bank, Adams, Mass Kittanning National Bank, Kittanning, Pa.	\$200,000 100,000 200,000	(†) (†) (†)			
City National Bank, Savannah, Ga. Central National Bank, Omaha, Nebr. *American National Bank, New York, N. Y. National Bank of Crawford County, Mead- ville, Pa.	100, 000 100, 000 500, 000 300, 000	(†) (†) <b>\$450,</b> 000 (†)	\$30,600		\$419, 400 00
Total	12, 098, 210	8, 160, 980	735, 786	\$4,831,680 70	2, 593, 513 30

<sup>\*</sup> Lawful money not yet deposited.

† No circulation.

Statement showing the national banks in liquidation for the purpose of consolidating with other banks, their capital, bonds on deposit to secure circulation, circulation delivered, circulation surrendered and destroyed, and circulation outstanding November 1, 1872.

Name and location of bank.	Capital.	United States bonds on de- posit.	Circulation de- livered.	Circulation sur- rendered.	Circulation out- standing.
First National Bank of Leonardsville, N. Y National Bank of the Metropolis, Washington, D. C.	\$50, 000 200, 000	\$50, 500 134, 000	\$45, 000 180, 000	\$60, 400	\$45, 000 119, 600
First National Bank of Providence, Pa	100,000	87,000	90,000	13, 750	76, 250
First National Bank of Newton, Newtonville, Mass.	150,000	94,000	130, 000	45, 400	84, 600
First National Bank of Kingston, N. Y	200,000	150,000	180,000	45, 000	135,000
First National Bank of Downingtown, Pa	100,000	76,000	89, 500	23,000	66, 500
First National Bank of Titusville, Pa	100, 000	74,000	86, 750	23, 400	63, 350
First National Bank of New Brunswick; N. J	100,000	83, 000	90, 000	17, 000	73, 000
Second National Bank of Watertown, N. Y	100,000	90,000	90, 000	9,000	81, 000
First National Bank of Stenbenville, Obio	150, 000	150,000	135, 000		135, 000
First National Bank of Plumer, Pa	100,000	90,000	87, 500	13, 300	74, 200
First National Bank of Dorchester, Mass	150, 000	110,000	132, 500	33, 800	98, 700
First National Bank of Clyde, N. Y	50, 000	49, 500	44,000	6,000	38, 000
National Exchange Bank, Philadelphia, Pa	300, 000	150, 000	175, 750	48, 000	127, 750
First National Bank, Burlington, Vt	300,000	255, 500	270,000	431, 100	226, 900
Carroll County National Bank, Sandwich, N. H	50, 000	49,000	45, 000	1, 300	43, 700
Second National Bank, Portland, Me	100, 000 60, 000	90, 000 55, 000	81, 000 48, 750		81, 000 48, 750
sower only mandian Dank, sower only, conn	00,000	00,000	40, 100		20, 100
Total	2, 360, 000	1, 837, 500	2, 000, 750	382, 450	1, 618, 300

Schedule of insolvent banks that have been placed in the hands of receivers, their capital, lawful money deposited to redeem circulation, circulation issued, circulation redeemed by the Treasurer of the United States, and the outstanding circulation, November 1, 1872.

Name and location of bank.	Capital paid in.	Lawful money deposited to redeem circu-	Circulation issued.	Circulation redeemed by Treasury United States.	Circulation outstanding.
First National Bank of Attica, N. Y* Venango National Bank of Franklin, Pa First National Bank of Medina, N. Y *	\$50,000 300,000 50,000	\$44, 000 85, 000 40, 000	\$44, 000 85, 000 40, 000	\$42, 906 50 82, 628 50 38, 806 75	\$1, 093 50 2, 371 50 1, 193 25
Merchants' National Bank of Washington, D.C.	200, 000	180, 000	180,000	173, 904 00	6,096 00
Tennessee National Bank of Memphis, Tenn.* First National Bank of Selma, Ala	100,000	90, 000 85, 000	90, 000 85, 000	87, 278 75 81, 816 75	2, 621 25 3, 183 25
First National Bank of New Orleans, La	500, 000	180,000	180, 000	173, 175 50	6, 824 50
National Unadilla Bank of Unadilla, N. Y	120,000	100,000	100, 000	97, 014 50	2, 985 50
Farmers' and Citizens' Bank of Brooklyn, N. Y.	300,000	253, 900	253, 900	244, 050 25	9, 849 75
Croton Nat'l Bank of the City of New York *	200, 000 60, 000	180, 000 26, 300	180, 000 26, 300	174 790 75	5, 209 25
First National Bank of Bethel, Conn First National Bank of Keokuk, Iowa*	100, 000	90, 000	90, 000	23, 839 50 87, 149 00	2, 460 50 2, 851 00
National Bank of Vicksburgh, Miss	50, 000	25, 500	25, 500	23, 608 75	1, 891 25
First National Bank of Rockford, Ill	50,000	45, 000	45, 000	41, 483 00	3, 517 00
First National Bank of Nevada, at Austin, Nev.	250,000	129, 700	129, 700	108, 336 50	21, 363 50
Ocean Nat'l Bank of the City of New York	1,000,000	800,000	800,000	575, 035 00	224, 965 00
Union Square National Bank of the City of New York.	200, 000	50, 000	50, 000	33, 947 00	16, 053 00
Eighth National Bank of the City of New York.	250, 000	243, 393	243, 393	173, 099 00	70, 294 00
Fourth National Bank of Philadelphia, Pa	200,000	179,000	179,000	125, 000 00	54,000 00
Waverly National Bank of Waverly, N. Y	106, 100	71,000	71, 000	33, 960 00	37,040 00
First National Bank of Fort Smith, Ark	50, 000	45, 000	45, 000	19, 500 00	25, 500 00
Total	4, 236, 100	2, 942, 793	2, 942, 793	2, 441, 430 00	501, 363 00

<sup>\*</sup>Finally closed. | \$50,000 United States registered 5-20 bonds still on deposit with the Treasurer of the United States.

Table of the state of the lawful money reserve of the national banks of the United States, as

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required: 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Maine	61	\$12, 805, 236	\$1, 920, 785	\$2, 338, 274	18. 3
2	New Hampshire		6, 765, 471	1, 014, 821	1, 433, 360	21. 2
3	Vermont	41	9, 529, 794	1, 429, 469	1, 758, 050	18. 4
4	Massachusetts	160	53, 645, 435	8, 046, 815	10, 047, 573	18.7
5	Rhode Island		20, 292, 636	3, 043, 895	3, 466, 447	17.1
6	Connecticut	81	32, 358, 006	4, 853, 701	7, 279, 846	22. 5
7	New York	231	76, 469, 359	11, 470, 404	14, 095, 399	18. 4
8	New Jersey	57	26, 438, 420	3, 965, 763	5, 665, 475	21.4
9	Pennsylvania	153	48, 007, 086	7, 201, 063	8, 836, 019	18.4
10	Delaware		2, 701, 748	405, 262	498, 539	18. 5
11	Maryland		4, 367, 738	655, 161	1, 069, 128	24. 5
12	Virginia		9, 422, 577	1, 413, 387	1, 797, 875	19.1
13	West Virginia		4, 869, 645	730, 447	982, 583	20, 2
14	North Carolina		4, 126, 920	619, 038	883, 295	21, 4
15	North Carolina	7	2, 781, 792	417, 269	519, 371	18.7
16	Georgia		3, 970, 313	595, 547	770, 237	19. 4
17	Alabama		1, 563, 615	234, 542	452, 488	28. 9
18	Texas		1, 802, 584	270, 388	560, 846	31. 1
19	Arkansas		371, 983	55, 797	42, 508	11. 4
20	Kentucky		6, 771, 389	1, 015, 708	1, 270, 985	18.8
21	Tennessee		6, 778, 468	1, 016, 770	1, 492, 468	22. 0
22	Ohio		31, 841, 973	4, 776, 296	6, 699, 289	21. (
23	Indiana		24, 845, 393	3, 726, 809	4, 898, 738	19. 7
24	Illinois		20, 316, 338	3, 047, 451	4, 537, 154	22.3
25			10, 989, 512	1, 648, 427	2, 466, 430	22.
26	Michigan		5, 866, 060	879, 909	1, 346, 984	
27			11, 442, 246	1, 716, 337	2, 470, 735	21. 6
28	Iowa		6, 101, 513	915, 227	1, 184, 729	19. 4
29	Missouri		4, 825, 970	723, 896	963, 141	20. (
30	Kansas			273, 333	371, 551	20. 4
	Kansas	10	1, 822, 223		636, 612	24. (
31	Nebraska	1	2, 656, 840	398, 526	242, 311	23. 3
32	Oregon		1, 040, 489	156, 073		18, 2
33	Montana	1	432, 464	64, 870	78, 702	16. 0
34	Idaho		202, 961	30, 444	32, 496	
35	Wyoming	1	102, 645	15, 397	36, 688	35. 7
36	Utah		504, 271	75, 640	82, 313	16. 3
37	Colorado		1, 670, 600	250, 590	392, 482	23. 5
38	New Mexico	1	208, 500	31, 275	27, 505	13. 2
	Total	1, 564	460, 710, 213	69, 106, 532	91, 728, 626	19. 9

### Table of the state of the lawful money reserve-Continued.

Number.	Cities of redemption.	Number of banks,	Liabilities to be protected by reserve.	Reserve required: 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Boston	48	<b>\$79, 071, 889</b>	\$19, 767, 972	\$21, 011, 587 3, 091, 395	26, 6 34, 0
2 3	Albany	29	9, 102, 284 49, 609, 751	2, 275, 571 12, 402, 438	13, 346, 949	26. 9
4	Pittsburgh	16	15, 921, 712	3, 980, 428	3, 876, 158	24. 3
5	Baltimore	14	19, 507, 791	4, 876, 948	5, 309, 947	27. 2
6	Washington	3	2, 455, 810	613, 953	590, 356	24. 0
7	New Orleans	7	7, 687, 377	1, 921, 844	1, 142, 037	14.9
8	Louisville	4	1, 766, 903	441, 726	455, 852	25. 8
9	Cincinnati	5	11, 584, 220	2, 896, 055	3, 183, 753	27. 5
10	Cleveland	6	6, 577, 169	1, 644, 292	1, 886, 152	28. 7
11	Chicago	18	27, 092, 631	6, 773, 158	10, 422, 231	38. 5
12	Detroit	. 3	4, 347, 639	1, 086, 909	1, 283, 917	29. 5
13	Milwaukee	4	2, 981, 825	745, 456	753, 252	25. 3
14	Saint Louis	8	9, 913, 963	2, 478, 491	2, 614, 249	26. 4
15	Leavenworth	2	809, 454	202, 363	182, 692	22. 6
	Total	174	248, 430, 418	62, 107, 604	69, 150, 527	27. 8
16	New York City	51	207, 635, 813	51, 908, 953	57, 388, 978	27. 6
17	San Francisco	1	655, 668	163, 917	376, 699	57. 5

shown by the reports of their condition at the close of business on the 16th day of December, 1871.

	Fur	nds available for	reserve.		
Specie.	Legal tenders.	Clearing-house certificates.	Three per cent. certificates.	Due from re- deeming agents.	States and Territories
\$73, 907	\$1,071,713			\$1, 192, 654	Maine.
25, 229	486, 769			921, 362	New Hampshire.
38, 013	674, 818		\$35,000	1, 010, 219	Vermont.
159, 736	4, 175, 739			5, 667, 098	Massachusetts.
59, 883	1, 403, 279		25, 000	1, 978, 285	Rhode Island.
218, 304	2, 367, 162			4, 614, 380	Connecticut.
211, 314	5, 641, 327		260, 000	7, 982, 758	New York.
94, 500	1, 939, 293			3, 516, 682	New Jersey.
	4, 152, 283		210, 000	4, 374, 107	Pennsylvania.
99, 629				4, 374, 107	Delaware.
2,829	186, 802			228, 908	
26, 747	408, 258			634, 123	Maryland.
92, 986	832, 408			872, 481	Virginia.
12, 026	446, 067			524, 490	West Virginia.
. 20, 951	309, 222			553, 122	North Carolina.
18, 118	287, 022			214, 231	South Carolina.
81, 063	424, 646		50, 000	214, 528	Georgia.
17, 105	202, 011			233, 372	Alabama.
175, 144	231, 232			154, 470	Texas.
709	25, 165			16, 634	Arkansas.
11, 751	627, 756			631, 478	Kentucky.
69, 662	730, 519			692, 287	Tennessee.
90, 814	3, 136, 993		95, 000	3, 376, 482	Ohio.
68, 471	2, 567, 732		20,000	2, 242, 535	Indiana.
83, 772	2, 036, 969		10, 000 25, 000	2, 406, 413	Illinois.
48, 585	1, 179, 497		25,000	1, 213, 348	Michigan.
16, 414	591, 398			739, 172	Wisconsin.
47, 954	1, 341, 118		10,000	1,071,663	Iowa.
14, 737	640 655			529 337	Minnesota.
17, 985	480, 460			464, 696	Missouri.
9, 019	191, 737			170, 795	Kansas.
9, 214	203, 943			423, 455	Nebraska.
30, 261	123, 208			88, 842	Oregon.
707					Montana.
9, 723					Idaho.
52					Wyoming.
53, 572				500	Utah.
				191, 298	Colorado.
32, 516					New Mexico.
9	17, 954			9, 542	TIGM MIGKIGO.
2, 043, 411	39, 380, 993		1,060,000	49, 244, 222	

CITIES, as shown by reports of the 16th of December, 1871.

Type part	Fun	ds available for	reserve.			
Specie.	Legal tenders.	Legal tenders. Clearing-house certificates.	Three per cent. certificates.	Due from re- deeming agents.	Cities of redemption	
\$2, 492, 701 9, 909 750, 330 38, 802 203, 893 24, 976 134, 510 691 18, 971 12, 214 344, 612 1, 170 10, 421 45, 379 563	\$8, 256, 780 1, 108, 945 5, 813, 254 1, 973, 728 1, 818, 080 296, 395 736, 201 261, 823 1, 445, 825 840, 000 5, 023, 984 641, 350 433, 146 1, 299, 460 92, 953	\$1, 780, 000 146, 000 2, 026	\$1, 820, 000 60, 000 1, 725, 000 35, 000 225, 000 80, 000  100, 000 80, 000 60, 000 105, 000 10, 000	\$8, 442, 106 1, 912, 541 3, 278, 365 1, 828, 628 2, 886, 974 188, 985 271, 326 193, 278 1, 618, 957 1, 011, 912 4, 973, 633 581, 397 309, 685 1, 164, 481 79, 176	Boston. Albany. Philadelphia. Pittsburgh. Baltimore. Washington. New Orleans. Louisville. Cincinnati. Cleveland. Chicago. Detroit. Milwaukee. Saint Louis. Leavenworth.	
4, 089, 142	30, 041, 974	1, 928, 026	4, 350, 000	28, 741, 375		
18, 809, 671	22, 580, 307	14, 705, 000	1, 285, 000		New York City.	
374, 301	2, 398				San Francisco.	

## Table of the state of the lawful money reserve-Continued;

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required; 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
-	36-1	01	A10 050 010	A1 050 000	40,000,010	01.0
1 2	Maine	61	\$13, 052, 919 6, 907, 728	\$1,957,938	\$2,823,018	21. 6
3	Vermont	41		1, 036, 159	1, 536, 973	22. 3 18. 7
4	Massachusetts		9, 859, 132	1, 478, 870 8, 265, 310	1, 839, 833	
	Rhode Island	160 62	55, 102, 065		11, 358, 139	20. 6
5			20, 536, 108	3, 080, 416	3, 727, 902	18. 2
6	New York	81	33; 684, 989	5, 052, 748	8, 189, 218	24. 3 21. 1
7		231	80, 778, 653	12, 116, 798	17, 083, 270	
8	New Jersey	58	27, 231, 738	4, 084, 760	6, 121, 513	22. 5
9	Pennsylvania	153	49, 304, 204	7, 395, 631	10, 580, 504	21. 5
10	Delaware	11	2, 855, 770	428, 369	622, 370	21.8
11	Maryland	19	4, 593, 948	689, 092	1, 129, 975	24. 6
12	Virginia	23	9, 645, 603	1, 446, 841	1, 805, 088	18.7
13	West Virginia	17	5, 149, 407	772, 411	1, 018, 044	19. 8
14	North Carolina	9	4, 272, 928	640, 939	940, 886	22
5	South Carolina	7	3, 403, 906	510, 586	769, 897	23. 9
6	Georgia	10	4, 336, 655	650, 498	1, 138, 134	26. 2
17	Alabama	7	1, 871, 650	280, 749	541, 141	28. 9
8	Texas	5	1, 933, 302	289, 995	689, 418	35. 7
9	Arkansas	1	329, 673	49, 452	96, 972	29.
0	Kentucky	25	7, 017, 662	1, 052, 649	1, 306, 696	18.6
15	Tennessee	19	7, 263, 261	1, 089, 489	1, 557, 245	21.
22	Ohio	126	33, 185, 630	4, 977, 844	6, 913, 800	20.
24	Indiana	79	25, 309, 151	3, 796, 373	4, 812, 055	19
25	Illinois	102	23, 447, 683	3, 517, 152	5, 337, 993	22.1
26	Michigan	61	11, 325, 428	1, 698, 814	2, 401, 700	21.5
7	Wisconsin	36	5, 946, 611	891, 992	1, 333, 049	22.
18	Iowa	61	12, 533, 376	1, 880, 006	2, 759, 777	17.
29	Minnesota		6, 557, 171	983, 576	1, 118, 213	19.
	Missouri	23	5, 235, 945	785, 392	1, 042, 236	
0	Kansas	14	2, 087, 388	313, 108	375, 270	18 16.
1	Nebraska	8	2, 793, 052	418, 958	472, 021	
2	Oregon		1, 080, 201	162, 030	273, 736	25. 3 14
3	Montana	1	413, 307	61, 996	58, 013	
4	Idaho		187, 173	28, 076	25, 456	13.
5	Wyoming	1	87, 967	13, 195	22, 261	25.
16	Utah		385, 442	57, 816	44, 894	11. 6
7	Colorado	4	1, 584, 509	237, 672	342, 000	21. 6
8	New Mexico	1	215, 601	32, 340	46, 291	21.
	Total	1, 586	481, 506, 936	72, 226, 040	102, 275, 001	21.3

## Table of the state of the lawful money reserve-Continued;

	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required; 25 per cent. cf liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1 2 3 4 5 6 7 8 9 0 1 2 3 4	Boston Albany Philadelphia Pittsburgh Baltimore Washington New Orleans Louisville Cincinnati Cleveland Chicago Detroit Milwankee Saint Louis	48 7 29 16 14 3 8 5 5 6 18 3 4 8	\$81, 423, 348 11, 278, 892 49, 913, 955 16, 865, 241 20, 383, 244 2, 289, 061 8, 830, 347 2, 055, 057 12, 181, 695 6, 740, 379 30, 325, 595 4, 164, 907 3, 003, 434 9, 462, 853	\$20, 355, 837 2, 819, 723 12, 478, 489 4, 216, 310 5, 095, 811 572, 265 2, 207, 588 513, 764 3, 045, 424 1, 685, 095 7, 581, 399 1, 041, 227 750, 858 2, 365, 713	\$21, 225, 410 3, 644, 476 13, 537, 740 4, 725, 075 5, 265, 719 800, 035 2, 790, 308 525, 796 3, 172, 641 1, 872, 777 9, 236, 605 1, 175, 813 809, 350 2, 972, 272	26. 1 32. 3 27. 1 28 25. 8 35 31. 6 25. 6 27. 8 30. 5 28. 2 26. 9
5	Leavenworth	2	780, 076	195, 018	158, 407	20. 3
	Total	176	259, 698, 084	64, 924, 521	71, 912, 424	27. 7
6	New York City	51	210, 271, 963	52, 567, 991	54, 071, 079	25. 7
7	San Francisco	1	919, 224	229, 806	456, 562	49, 7

STATES, as shown by reports of the 27th of February, 1872.

	Fu	nds available for	reserve.		
Specie.	Legal-tend- ers.	Clearing-house certificates.	Three per cent. certificates.	Due from redeeming agents.	States and Territories
\$97, 885	\$986, 767			\$1, 738, 366	Maine.
41, 255	437, 146			1, 058, 572	New Hampshire.
32, 255	717, 964		\$35,000	1, 054, 614	Vermont.
723, 803	3, 800, 539			6, 798, 797	Massachusetts.
57, 507	1, 384, 930		15,000	2, 270, 465	Rhode Island.
115, 508	2, 441, 489			5, 587, 221	Connecticut.
198, 177	5, 675, 059			11, 070, 034	New York.
96, 776	2, 038, 910			3, 910, 827	New Jersey.
114, 150	4, 226, 303			6, 035, 051	Pennsylvania.
2, 777	216, 209		60,000	343, 384	Delaware.
20, 801	498, 356			610, 818	Maryland.
80, 201	842, 703			882, 184	Virginia.
15, 312	422, 120			580, 612	West Virginia.
69, 680	390, 815			480, 391	North Carolina.
15, 058	455, 876			318, 963	South Carolina.
189, 774	543, 416		50,000	354, 944	Georgia.
26, 624	275, 370			239, 147	Alabama.
333, 478	188, 004			167, 936	Texas.
315	31, 500			65, 157	Arkansas.
7, 750	613, 568			685, 378	Kentucky.
69, 850	780, 135			707, 260	Tenuessee.
49, 817	3, 323, 692		85, 000	3, 455, 291	Ohio.
55, 265	2, 433, 010		20, 000	2, 303, 780	Indiana.
99, 436	2, 160, 818		10,000	3, 067, 739	Illinois.
51, 152	1, 082, 401			1, 243, 147	Michigan.
13, 348	587, 138			732, 563	Wisconsin.
69, 104	1, 372, 529		10,000	1, 308, 144	Iowa.
13, 732	564, 072			540, 409	Minnesota.
30, 658	487, 403			524, 175	Missouri.
9, 970	223, 887			141, 413	Kansas.
6, 875	188, 173			276, 973	Nebraska.
60, 662	114, 463			- 98, 611	Oregon.
2, 398	34, 600			21, 015	Montana.
10,609	14, 847				Idaho.
193	12, 476			9, 592	Wyoming.
10,600	33, 794			500	Utah.
23, 932	172, 275			145, 793	Colorado.
84	19, 362			26, 845	New Mexico.
2, 816, 771	39, 792, 119		810, 000	58, 856, 111	

CITIES, as shown by reports of the 27th of February, 1872.

Cities of redemption	Due from				Market 19
	redeeming agents.	Three per cent. certificates.	Clearing-house certificates.	Legal-tend- ers.	Specie.
Boston.	\$9, 794, 619	\$1, 835, 000		\$5, 533, 596	\$4, 062, 195
Albany.	2, 261, 256	60,000	00 000 000	1, 314, 858	8, 362
Philadelphia. Pittsburgh.	3, 271, 387 2, 189, 423	1, 345, 000 35, 000	\$2, 800, 000	5, 759, 941	361, 412 61, 911
Baltimore.	2, 385, 468	215, 000	155, 000	2, 438, 741 2, 294, 139	216, 112
Washington.	275, 352	80,000	100,000	422, 710	21, 973
New Orleans.	897, 377	80,000		1, 743, 362	219, 569
Louisville.	281, 832			241, 920	2, 044
Cincinnati.	1, 651, 856	100, 000		1, 361, 900	59, 785
Cleveland.	966, 959	20,000		873, 000	12, 818
Chicago.	4, 181, 840	65, 000		4, 872, 845	116, 920
Detroit.	524, 601	60,000		577, 883	13, 329
Milwaukee.	373, 357			414, 047	21, 946
Saint Louis.	1, 662, 393	105, 000		1, 164, 411	40, 468
Leavenworth.	44, 497	10, 000		103, 818	92
	30, 692, 217	3, 930, 000	2, 955, 000	29, 116, 271	5, 218, 936
New York City.		1,000,000	13, 240, 000	25, 999, 601	13, 831, 478
San Francisco.			9	2, 409	454, 153

Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required; 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Maine	62	<b>\$12, 496, 673</b>	\$1, 874, 501	\$2, 322, 024	18.6
2	New Hampshire		6, 769, 919	1, 015, 488	1, 372, 532	20, 3
3	Vermont	41	9, 792, 528	1, 468, 879	1, 655, 682	17
4	Massachusetts		55, 922, 034	8, 388, 305	10, 884, 088	19.5
5	Rhode Island	62	20, 799, 997	3, 120, 000	3, 584, 837	17. 2
6	Connecticut	- 81	33, 266, 646	4, 989, 997	6, 952, 129	20. 9
7	New York	231	78, 246, 650	11, 736, 998	15, 647, 148	20
8	New Jersey	58	28, 214, 790	4, 232, 219	6, 307, 167	22.4
9	Pennsylvania	155	51, 980, 750	7, 797, 113	11, 057, 477	21.3
10	Delaware	11	2, 792, 808	418, 921	473, 356	17
11	Maryland	19	4, 287, 878	643, 182	931, 068	21.7
2	District of Columbia	1	589, 514	88, 427	181, 681	30.8
13	Virginia	23	9, 608, 075	1, 441, 211	1, 783, 991	18.6
4	West Virginia	17	5, 097, 013	764, 552	828, 542	16. 3
5	North Carolina	9	4, 224, 542	633, 681	882, 595	21
6	South Carolina	8	3, 398, 977	509, 847	694, 799	20.4
7	Georgia	10	4, 193, 370	629,006	1, 037, 042	24.7
8	Georgia	7	1, 840, 323	276, 048	542, 916	29. 5
9	Texas	ā	2, 020, 435	303, 065	801, 649	39.7
05	Arkansas	1	313, 569	47, 035	36, 452	11.6
21	Kentucky	26	6, 782, 061	1, 017, 309	1, 228, 452	18.4
12	Tennessee	19	7, 245, 726	1, 086, 859	1, 566, 541	21.6
3	Ohio		32, 918, 736	4, 937, 810	6, 401, 868	19. 4
24	Indiana		26, 533, 055	3, 979, 958	5, 464, 920	20. 6
25	Illinois	105	22, 854, 715	3, 428, 207	4, 710, 821	20.6
26	Michigan		11, 632, 394	1, 744, 859	2, 273, 009	19, 5
7	Wisconsin		5, 879, 981	881, 997	1, 181, 903	20. 1
8	Iowa	62	12, 841, 868	1, 926, 280	2, 900, 592	22. 6
9	Minnesota		6, 631, 968	994, 795	1, 097, 316	16. 5
0	Missouri		5, 394, 615	809, 192	1, 061, 118	19, 6
1	Kansas		3, 323, 562	498, 534	731, 925	22
2	Nebraska	8	2, 849, 028	427, 354	599, 867	21
3	Oregon	1	998, 151	149, 723	236, 721	23.7
4	Montana	1	400, 967	60, 145	58, 080	14. 2
5	Idaho		161, 051	24, 157	33, 982	21. 1
6	Wyoming	1	91, 906	13, 786	13, 672	14.9
7	Utah		628, 314	94, 247	58, 358	9. 3
8	Colorado	4	1, 626, 831	244, 025	400, 793	24.6
9	New Mexico	1	202, 705	30, 406	15, 732	7. 8
	Total	1, 616	484, 854, 125	72, 728, 118	98, 012, 845	20. 2

## Table of the state of the lawful money reserve-Continued.

Number.	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required: 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1 2 3 4 5 6 6 7 8 9 10 11 11 12 13 14	Boston Albany Philadelphis Pittsburgh Baltimore Washington New Orleans Louisville Cincinnati Cieveland Chicago Detroit Milwaukee Saint Louis	48 7 29 16 14 3 9 5 5 6 18 3 4 8	\$79, 938, 875 11, 345, 164 49, 889, 443 16, 740, 322 20, 361, 958 2, 218, 942 2, 196, 990 11, 428, 270 9, 131, 181 30, 490, 789 4, 320, 717 2, 747, 544 9, 014, 781	\$19, 984, 719 2, 836, 291 12, 472, 361 4, 185, 080 5, 065, 490 5, 065, 490 5, 040, 248 2, 887, 068 2, 282, 795 7, 622, 697 1, 080, 179 686, 886 2, 233, 695	\$20, 937, 782 3, 567, 437 13, 824, 727 3, 940, 332 5, 438, 850 763, 885 2, 771, 830 530, 576 2, 873, 470 3, 643, 860 6, 917, 799 1, 082, 460 639, 171 2, 235, 793	26. 2 31. 4 27. 7 23. 5 26. 8 34. 4 28. 9 24. 2 25. 1 29. 9 29. 2 23. 3 24. 8
		175	259, 307, 720	64, 825, 930	71, 167, 972	27. 4
15	New York City	51	200, 701, 665	50, 175, 416	53, 491, 399	26. 6
16	San Francisco	1	744, 991	186, 248	280, 874	37. 7

STATES, as shown by reports of the 19th of April, 1872.

	Fur	ds available for	reserve.		
Specie.	Legal-ten- ders.	Clearing-house certificates.	Three per cent. certificates.	Due from re- deeming agents.	States and Territorie
\$85, 341	\$939, 405			\$1, 297, 278	Maine.
59, 474	413, 572			899, 486	New Hampshire.
51, 032	702, 155			877, 495	Vermont.
565, 952	3, 897, 831			6, 385, 305	Massachusetts.
31, 753	1, 491, 205		15, 000	2, 046, 879	Rhode Island.
69, 850	2, 425, 973		45,000	4, 411, 306	Connecticut.
252, 458	5, 916, 218		130,000	9, 348, 472	New York.
96, 524	2, 156, 723		55,000	3, 998, 920	New Jersey.
103, 878	5 902 009		165, 000	5, 564, 697	Pennsylvania.
2, 940	214, 266		50,000	206, 150	Delaware.
				484, 086	Maryland.
21, 661					District of Columbia.
3, 749	130, 500				
77, 659	875, 570			830, 762	Virginia.
9, 559	395, 139			423, 844	West Virginia.
53, 911	387, 066			441, 618	North Carolina.
14, 175	479, 934			200, 690	South Carolina.
138, 289	498, 828			349, 925	Georgia.
20, 147	227, 872			294, 897	Alabama:
360, 994	249, 134			191, 521	Texas.
425	27, 036			8, 991	Arkansas.
7, 692	616, 700			604, 060	Kentucky.
54, 262	836, 414			675, 865	Tennessee.
37, 352	3, 578, 948		60,000	2, 725, 568	Ohio.
68, 181	2, 655, 897		10,000	2, 730, 842	Indiana.
86, 765	2, 209, 276		10,000	2, 404, 780	Illinois.
46, 271	1, 188, 150		20,000	1, 018, 588	Michigan.
12, 405	621, 710			547, 788	Wisconsin.
61, 203	1, 561, 018			1, 268, 371	Iowa.
22, 050	626, 907			448, 359	Minnesota.
22, 864	552, 440			485, 814	Missouri.
8, 097	372, 577		10,000	341, 251	Kansas.
9, 398	219, 811		20,000	370, 658	Nebraska.
74, 054	85, 320				Oregon.
2, 882	22, 000				Montana.
11, 572	22, 410				Idaho.
228	7, 338				Wyoming.
10, 431	46, 927				Utah.
	173, 283				Colorado.
45, 089 47	10, 856			4, 829	New Mexico.
41	10, 650			T, 040	TION DIOXIOO
2, 600, 614	42, 485, 632		690,000	52, 236, 599	

CITIES, as shown by reports of the 19th of April, 1872.

	Fur	nds available for	reserve.		
Specie.	Legal- tenders.	Clearing-house certificates.	Three per cent. certificates.	Due from re- deeming agents.	Cities of redemption.
\$4,002,819 8,276 226,442 48,555 119,93 22,447 176,565 1,647 40,336 4,126 103,869 644 22,444 41,017	\$5, 925, 400 1, 396, 538 6, 930, 152 2, 463, 957 2, 279, 503 445, 484 1, 301, 548 365, 991 1, 489, 500 941, 000 5, 676, 201 667, 217 345, 687 1, 206, 928	\$2, 230, 000 194, 000	\$1, 240, 000 60, 000 970, 000 80, 000 20, 000 35, 000 20, 000 85, 000	\$9, 769, 563 2, 102, 683 3, 468, 093 1, 427, 790 2, 755, 454 209, 954 1, 933, 417 162, 938 1, 343, 634 2, 678, 734 3, 102, 729 394, 599 271, 040 902, 848	Boston. Albany. Philadelphia. Pittsburgh. Baltimore. Washington. New Orleans. Louisville. Cincinnati. Cleveland. Chicago. Detroit. Milwaukee. Saint Louis.
4, 825, 150	31, 435, 406	2, 424, 000	2, 600, 000	29, 883, 416	
11, 931, 060	29, 385, 339	11, 485, 000	590, 000		New York City.
278, 796	2,078				San Francisco.

Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required; 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabil- ities.
1	Maine	62	\$12, 938, 178	\$1, 940, 727	\$2, 532, 987	19, 6
2	New Hampshire	41	7, 023, 905	1, 053, 586	1, 420, 730	20. 3
3	Vermont	41	9, 988, 892	1, 498, 338	1, 785, 129	17. 9
4	Massachusetts	162	55, 831, 694	8, 374, 754	11, 190, 947	20.
5	Rhode Island	62	20, 830, 426	3, 124, 564	3, 759, 765	18.
6	Connecticut	81	33, 386, 307	5, 007, 946	7, 636, 982	22.9
7	New York	230	77, 274, 797	11, 591, 219	15, 068, 809	19.5
8	New Jersey	58	27, 855, 792	4, 178, 368	6, 409, 548	23.
9	Pennsylvania	155	51, 369, 756	7, 705, 463	9, 969, 361	19. 4
10	Delaware	11	2, 888, 173	433, 226	582, 950	20.2
11	Maryland	19	4, 276, 875	641, 531	1, 016, 689	23.8
2	District of Columbia		684, 718	102, 708	263, 445	38.5
13	Virginia	. 23	9, 728, 202	1, 459, 230	1, 810, 687	18.6
14	West Virginia		5, 026, 268	753, 940	836, 858	16.5
5	North Carolina		4, 022, 829	603, 424	782, 509	19.5
16	South Carolina		3, 545, 550	531, 832	795, 981	22, 5
17	Georgia	10	4, 036, 837	605, 525	867, 343	21.5
18	Alabama		1, 900, 579	285, 086	558, 553	29. 4
19	Texas		1, 869, 963	280, 494	631, 834	33.8
00	Arkansas		352, 534	52, 880	69, 034	19, 6
11	Kentucky	27	6, 778, 322	1, 016, 748	1, 221, 241	18.
22	Tennessee		7, 140, 590	1, 071, 089	1, 561, 728	21.9
23	Ohio		34, 394, 366	5, 159, 155	7, 056, 086	20.5
24	Indiana	84	26, 918, 346	4, 037, 752	5, 973, 424	22. 2
25	Illinois		23, 994, 453	3, 599, 168	5, 763, 551	24
26	Michigan	64	11, 733, 582	1, 760, 037	2, 249, 922	19. 2
27	Wisconsin		6, 010, 655	901, 598	1, 270, 171	21. 1
28	Iowa	62 25	13, 984, 554	2, 097, 683	3, 089, 757	22. 1
10	Minnesota		7, 407, 621	1, 111, 143	1, 610, 439	21. 7
31	Missouri		5, 578, 260	836, 739 573, 197	1, 277, 393	22. 9
2	Kansas		3, 821, 312		903, 830	23. 7
33	Nebraska		3, 132, 190	469, 829	846, 641	
4	Oregan		1, 118, 395	167, 759 68, 765	317, 762	28. 4
15	Idaho	7 1	458, 435 173, 242	25, 986	62, 662 42, 352	48. 1
6	Wyoming	1	102, 474	15, 371	10, 937	10. 7
37	Utah		861, 689	129, 253	63, 418	7. 4
33	Colorado		1, 967, 900	295, 185	486, 109	24. 7
39	New Mexico		199, 771	29, 966	24, 096	12.1
	Total	1, 626	490, 608, 432	73, 591, 264	101, 821, 650	20.8

## Table of the state of the lawful money reserve-Continued.

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Number	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required; 25 per cent, of liabilities.	Reserve held.	Per cent. of reserve to liabil- ities.
_	•			1		
1	Boston	48	\$81, 754, 299	\$20, 438, 575	\$22, 373, 769	27. 4
2	Albany	7	11, 107, 171	2, 776, 793	3, 904, 555	35. 2
3	Philadelphia	29	58, 061, 381	14, 515, 345	18, 231, 324	31. 4
4	Pittsburgh	16	17, 599, 215	4, 399, 804	4, 565, 648	25, 9
5	Baltimore	14	21, 255, 801	5, 313, 950	5, 752, 257	27.1
6	Washington	3	2, 757, 264	689, 316	962, 734	34. 9
7	New Orleans	9	9, 430, 625	2, 357, 656	2, 564, 527	27. 2
8	Louisville	5 5	2, 440, 470	610, 117	631, 664	25. 9
9	Cincinnati		11, 506, 030	2, 876, 507	3, 233, 281	28.1
10	Cleveland	6	7, 335, 129	1, 833, 782	1, 786, 399	24. 3
11	Chicago	18	32, 897, 819	8, 224, 455	9, 655, 635	. 29.4
12	Detroit	3	4, 384, 521	1, 096, 130	1, 195, 448	27. 3
13	Milwaukee	4	3, 018, 729	754, 683	807, 431	26. 7
14	Saint Louis	8	9, 543, 997	2, 385, 999	2, 936, 059	30, 8
	Total	175	273, 092, 451	63, 273, 112	78, 600, 731	28. 8
15	New York	51	225, 156, 173	56, 289, 043	65, 578, 711	29. 1
16	San Francisco	1	1, 149, 676	287, 419	492, 843	428
		227	499, 398, 300	124, 849, 574	144, 672, 285	

STATES, as shown by reports of the 10th of June, 1872.

	Fun	ds available for	reserve.		
Specie.	Legal-tend- ers.	Clearing-house certificates.	Three per cent. certificates.	Due from redeeming agents.	States and Territories
\$22, 778	\$1,002,497			\$1, 507, 712	Maine.
24, 039	457, 999			938, 692	New Hampshire.
30, 948	768, 586		\$10,000	975, 595	Vermont.
296, 835	4, 002, 155		35, 000	6, 856, 957	Massachusetts.
26, 398	1, 347, 963		15,000	2, 370, 404	Rhode Island.
68, 782	2, 484, 888		45, 000	5, 038, 312	Connecticut.
156, 703	5, 602, 063		85,000	9, 225, 043	New York.
105, 460	2, 084, 2 9		55, 000	4, 164, 879	New Jersey.
94, 188	4, 650, 479		155, 000	5, 069, 694	Pennsylvania.
2, 853	234, 519		50, 000	295, 578	Delaware.
20, 672	489, 110			506, 907	Maryland.
4, 365	155, 000			104, 080	District of Columbia.
77, 674	827, 773			905, 240	Virginia.
13, 030	433, 843			389, 985	West Virginia,
45, 896	375, 562			361, 051	North Carolina.
12, 828	495, 515			287, 638	South Carolina.
68, 011	406, 072		50,000	343, 260	Georgia.
33, 723	276, 159			248, 671	Alabama.
202, 935	226, 660			148, 239	Texas.
1, 764	26, 500			40, 770	Arkansas.
5, 515	601, 499			614, 227	Kentucky.
40, 176	698, 733			822, 819	Tennessee.
39, 901	3, 537, 851			3, 418, 334	Ohio.
57, 290	2, 621, 457			3, 289, 677	Indiana.
71, 725	2, 182, 825			3, 499, 001	Illinois.
44, 677	1, 155, 405			1, 029, 840	Michigan.
10, 758	501, 866			657, 547	Wisconsin.
40, 249	1, 463, 109		10,000	1, 576, 399	Iowa.
21, 553	709, 115		10,000	879, 771	Minnesota.
18, 701	593, 818			664, 874	Missouri.
4, 789	402, 677			496, 364	Kansas.
21, 605	220, 013			605, 023	Nebraska.
44, 242	69, 038			204, 482	Oregon.
2, 418	19, 350			40, 894	Montana.
21, 202	21, 150				Idaho.
355	10, 582				Wyoming.
20, 588	40, 463			2, 367	Utah.
54, 360	185, 150			246, 599	Colorado.
246	19, 928			3, 922	New Mexico.
1, 890, 232	41, 495, 381		605, 000	57, 830, 847	

CITIES, as shown by reports of the 10th of June 1872.

	Fun	ds available for	reserve.		
Specie.	Legal-tend- ers.	Clearing-house certificates.	Three per cent. certificates.	Due from redeeming agents.	Cities of redemption
\$1, 649, 339 8, 259 124, 155 38, 677 128, 542 16, 661 170, 672 498 64, 542 2, 488 115, 029 1, 197 5, 238 29, 332	\$8, 906, 325 1, 416, 100 6, 862, 568 2, 573, 868 2, 655, 633 380, 244 1, 103, 667 380, 567 380, 567 667, 710 465, 498 1, 409, 204	\$3, 365, 000 130, 000 2, 577	\$925, 000 60, 000 900, 000 90, 000 80, 000 20, 000 25, 000 20, 000	\$10, 893, 105 \$2, 420, 196 \$4, 979, 605 \$1, 953, 103 \$2, 748, 682 \$45, 829 \$1, 225, 188 \$250, 620 \$1, 827, 539 \$61, 334 \$3, 823, 061 \$56, 541 \$336, 654 \$34, 625 \$1, 422, 523	Boston. Albany. Philadelphia. Pittsburgh. Bultimore. Washington. New Orloans. Louisville. Cincinnati. Cleveland. Chicago. Detroit. Milwaukee. Suint Louis.
2, 354, 625	36, 820, 108	3, 497, 577	2, 195, 000	33, 733, 421	
15, 195, 070	41, 178, 641	8, 595, 000	610, 000		New York City.
490, 333	2, 510				San Francisco.
18, 040, 028	78, 001, 259	12, 092, 577	2, 805, 000		

Table of the state of the lawful money reserve-Continued.

Number.	States and Territories.	Number of banks.	Liabilities to be protected by reserve.	Reserve required: 15 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1	Maine	61	<b>\$13</b> , 565, 837	\$2, 034, 876	\$2, 643, 929	19. 5
2	New Hampshire	42	7, 439, 641	1, 115, 946	1, 605, 726	21.6
3	Vermont.	41	10, 286, 060	1, 542, 909	1, 815; 565	17. 7
4	Massachusetts	162	58, 735, 106	8, 810, 266	11, 883, 328	20, 2
5	Rhode Island	62	20, 889, 298	3, 133, 395	3, 751, 731	18
6	Connecticut	81	32, 291, 194	4, 843, 679	6, 650, 808	20.6
7	New York	229	78, 377, 476	11, 756, 622	14, 562, 920	18. 6
8	New Jersey	59	28, 980, 403	4, 347, 061	6, 058, 344	20 8
9	Pennsylvania	156	52, 795, 061	7, 919, 259	10, 021, 663	19
0	Delaware		3, 146, 615	471, 992	644, 588	20. 5
1	Maryland	19	4, 579, 138	686, 871	1, 110, 091	24. 2
2	Maryland	1	705, 635	105, 845	230, 794	32. 7
3	Virginia	24	10, 429, 201	1, 564, 380	1, 496, 465	14. 4
4	West Virginia		5, 191, 738	778, 761	883, 909	17
5	North Carolina		4, 191, 502	628, 725	782, 680	18.7
6	South Carolina		3, 382, 461	507, 369	602, 477	17. 8
7	Georgia		4, 182, 743	627, 411	900, 580	21.
8	Alabama	8	2, 014, 602	302, 190	333, 119	16.
9	Texas	5	1, 815, 779	272, 367	482, 659	26. 6
0	Arkansas		330, 280	49, 542	48, 113	14.6
1	Tontroler.	00	7, 446, 331	1, 116, 949	1, 345, 175	18.1
2	Tennessee	22	7, 008, 152	1, 051, 223	1, 162, 095	16. 6
3	Ohio	147	36, 694, 915	5, 504, 237	6, 657, 763	18.
4	Indiana	87	27, 176, 941	4, 076, 541	5, 283, 667	19.
5	Illipois	113	23, 361, 947	3, 504, 292	4, 524, 183	19.
6	Michigan	68	13, 198, 618	1, 979, 793	2, 503, 681	19
7	Wisconsin	38	6, 878, 135	1, 031, 720	1, 522, 072	22,
8	Iowa	70	13, 109, 816	1, 966, 472	2, 441, 815	18. 6
9	Minnesota	29	7, 904, 290	1, 185, 644	1, 563, 976	19.8
0	Missouri	28	6, 073, 988	911, 098	1, 069, 551	17.
1	Kansas	24	4, 429, 432	664, 415	985, 640	22.
2	Nebraska		3, 227, 574	484, 136	725, 078	22.
3	()regon		1, 201, 821	180, 273	331, 275	27. (
4	California		909, 235	136, 385	186, 436	20.
5	Montana		850, 375	127, 556	136, 117	16
6	Idaho		184, 671	27, 701	30, 596	16. (
7	Wyoming	î	107, 772	16, 166	18, 259	16. 9
8	Wyoming	2	811, 900	121, 785	55, 711	6. 9
9	Colorado	6	2, 581, 561	387, 234	674, 375	26.
0	New Mexico	1	225, 906	33, 886	38, 922	17. 2
	Total	1, 689	506, 713, 150	76, 006, 972	97, 765, 876	19. 3

## Table of the state of the lawful money reserve-Continued.

	Cities of redemption.	Number of banks.	Liabilities to be protected by reserve.	Reserve required: 25 per cent. of liabilities.	Reserve held.	Per cent. of reserve to liabili- ties.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Boston Albany Philadelphia Pittsburgh Baltimore Washington New Orleans Louisville Cincinnati Cleveland Chicago Detroit Milwaukee Saint Louis	49 7 29 16 14 4 9 5 5 6 19 3 4 8	\$74, 735, 681 10, 611, 162 50, 117, 037 16, 689, 278 20, 737, 270 3, 067, 151 9, 717, 597 2, 460, 974 11, 364, 760 7, 069, 312 30, 586, 912 4, 746, 734 3, 213, 015 6, 346, 919	\$18, 683, 920 2, 652, 791 12, 529, 259 4, 172, 319 766, 788 2, 429, 399 615, 943 2, 841, 190 1, 767, 328 7, 646, 728 1, 186, 653 803, 254 2, 086, 730	\$18, 368, 516 3, 447, 125 13, 417, 584 4, 142, 534 4, 142, 534 6, 504, 949 6, 913 2, 174, 312 617, 001 3, 285, 432 1, 963, 729 8, 327, 506 1, 282, 519 951, 066 1, 964, 962	24. 6 24. 8 26. 8 24. 8 26. 6 22. 5 22. 4 25. 1 28. 9 27. 8 27. 2 27 29. 6 23. 5
15	New York City	50	253, 463, 802	46, 526, 268	66, 136, 148 45, 394, 832	26. 1
16	San Francisco	2	3, 780, 431	945, 108	621, 076	16. 4

STATES, as shown by reports of the 3d of October, 1872.

\$25, 908	Legal enders.  151, 159, 524, 288, 747, 094, 461, 213, 467, 464, 608, 391, 667, 034, 217, 772, 764, 807, 252, 452, 463, 003, 122, 000, 848, 233, 448, 252, 207, 505, 171, 344, 252, 623, 559, 860, 700, 691		\$10,000 35,000 20,000 50,000 10,000 30,000 50,000		7, 136, 384 2, 246, 963 3, 915, 706 8, 588, 479 3, 754, 125, 852 339, 193 666, 260 104, 793 583, 635 449, 437 417, 892 210, 707 199, 831 103, 448 84, 319	New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petnsylvania. Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
\$25, 908	enders.  , 151, 159 , 524, 288 , 747, 094 , 461, 213 , 467, 464 , 608, 391 , 667, 034 , 217, 772 , 764, 807 , 252, 452 , 452 , 452 , 452 , 452 , 452 , 452 , 452 , 452 , 452 , 452 , 452 , 552 , 765 , 761 , 371 , 381 , 162 , 785 , 785 , 785 , 596 , 623 , 559 , 860	tificates.	\$10,000 35,000 20,000 50,000 45,000 30,000	\$110,000	agents  \$1, 466, 862 1, 072, 460 1, 072, 460 1, 072, 944 7, 136, 884 2, 246, 963 3, 915, 706 8, 588, 479 3, 754, 170 5, 125, 552 39, 193 626, 260 104, 793 553, 635 449, 437 417, 892 210, 707 199, 831 103, 448 84, 319 16, 633	New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petnsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
\$25, 908 8, 978 35, 577 140, 731 37, 304 1, 147, 407 76, 452 86, 004 2, 943 4, 20 20, 828 4, 001 64, 597 9, 970 60, 503 10, 685 11, 476 33, 833 37, 908 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 34, 470 22, 139 24, 166 256, 996 1, 857 11, 476 33, 833 37, 908 34, 470 37, 908 37, 908 38, 633 37, 908 38, 633 38, 633 39, 918 39, 918	, 151, 159 524, 288 747, 094 461, 213 467, 646 607, 034 217, 702 764, 807 252, 452 463, 003 122, 000 848, 233 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 623		\$10,000 35,000 20,000 10,000 45,000 30,000	\$110,000 110,000	\$1, 466, 862 1, 072, 460 1, 022, 894 7, 136, 884 7, 136, 884 7, 136, 884 3, 915, 706 5, 588, 479 3, 754, 120 5, 125, 852 339, 193 686, 260 104, 793 583, 635 449, 437 117, 592 210, 707 199, 831 103, 448 84, 319 16, 633	New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petnsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
8, 978 35, 577 140, 731 4, 37, 304 1106, 711 2, 147, 407 5, 76, 452 2, 943 20, 828 4, 001 64, 597 9, 970 60, 503 10, 688 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 833 37, 908 3, 46, 470 2, 72, 339 2, 59, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	524, 288 747, 094 , 461, 213 , 467, 464 , 608, 391 , 607, 034 , 217, 772 , 764, 807 , 252, 452 , 463, 003 122, 000 848, 233 , 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 623		\$10,000 35,000 20,000 50,000 10,000 30,000 50,000	\$110,000 110,000	1, 072, 460 1, 072, 894 7, 136, 384 2, 246, 963 3, 915, 706 8, 588, 479 3, 754, 120 5, 125, 52 359, 193 666, 260 104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petnsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
8, 978 35, 577 140, 731 4, 37, 304 1106, 711 1, 147, 407 5, 76, 452 2, 943 20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 2, 72, 339 2, 557 40, 870 1, 15, 579 15, 796 25, 633 12, 918	524, 288 747, 094 , 461, 213 , 467, 464 , 608, 391 , 607, 034 , 217, 772 , 764, 807 , 252, 452 , 463, 003 122, 000 848, 233 , 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 623		\$10,000 35,000 20,000 50,000 10,000 30,000 50,000	\$110,000 110,000	1, 072, 460 1, 072, 894 7, 136, 384 2, 246, 963 3, 915, 706 8, 588, 479 3, 754, 120 5, 125, 52 359, 193 666, 260 104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petnsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
35, 577 140, 731 4, 737, 304 1, 106, 711 147, 407 76, 452 2, 943 20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 46, 470 2, 72, 339 2, 59, 917 19, 557 40, 870 1, 15, 796 25, 633 12, 918	747, 094, 461, 213, 467, 464, 608, 391, 667, 034, 217, 772, 764, 807, 252, 452, 463, 003, 122, 000, 848, 233, 424, 502, 204, 355, 287, 505, 711, 344, 29, 623, 559, 860		\$10,000 35,000 20,000 50,000 10,000 45,000 30,000	110,000	1, 022, 894 7, 136, 884 7, 136, 884 3, 915, 706 8, 588, 479 3, 754, 120 5, 125, 852 339, 193 686, 260 104, 793 583, 635 449, 437 117, 592 210, 707 199, 831 103, 448 84, 319 16, 633	Vermont.  Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petnsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
140, 731	, 461, 213 , 467, 464 , 608, 391 , 667, 034 , 217, 772 , 764, 807 , 252, 452 , 463, 003 , 122, 000 , 848, 233 , 324, 502 , 304, 355 , 381, 162 , 582, 785 , 207, 505 , 171, 344 , 29, 623 , 29, 623 , 559, 860		20,000 50,000 10,000 45,000 30,000	110,000	7, 136, 384, 2, 246, 963, 3, 915, 706, 8, 588, 479, 5, 125, 852, 39, 193, 3626, 260, 104, 793, 583, 635, 449, 437, 417, 692, 210, 707, 199, 831, 103, 448, 43, 19, 16, 633	Massachusetts. Rhode Island. Connecticut. New York. New Jersey. Petinsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
37, 304 1, 106, 711 2, 147, 407 5, 76, 452 2, 86, 004 4, 2, 943 20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 2, 72, 339 2, 55, 9, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	, 467, 464 , 602, 391 , 667, 034 , 217, 772 , 764, 807 , 252, 452 , 463, 003 , 122, 000 , 848, 233 , 424, 502 , 304, 355 , 381, 162 , 582, 785 , 207, 505 , 171, 344 , 29, 623 , 559, 860		20,000 50,000 10,000 45,000 30,000	110,000	2, 246, 963 3, 915, 706 8, 588, 479 3, 754, 120 5, 125, 52 359, 193 686, 260 104, 793 583, 635 449, 437 117, 592 210, 707 199, 531 103, 448 84, 319 16, 633	Rhode Island. Connecticut. New York. New Jersey. Pennsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
106, 711	, 60e, 391 , 667, 034 , 667, 034 , 217, 772 , 764, 807 , 252, 452 , 463, 003 , 122, 000 , 848, 233 , 424, 502 , 304, 355 , 381, 162 , 582, 785 , 207, 505 , 171, 344 , 29, 623 , 559, 860		20, 000 50, 000 10, 000 45, 000 30, 000		3, 915, 706 8, 588, 479 3, 754, 120 5, 125, 852 359, 193 626, 260 104, 793 583, 635 449, 437 417, 832 210, 707 199, 831 103, 448 84, 319 16, 633	Connecticut. New Jersey. Perinsylvania. Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
147, 407 5, 76, 452 2, 4, 86, 004 4, 2, 943 20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 82, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 2, 72, 339 2, 559, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	, 667, 034 , 217, 772 , 764, 807 , 252, 452 , 463, 003 , 122, 000 , 848, 233 , 424, 502 , 304, 355 , 381, 162 , 582, 785 , 207, 505 , 171, 344 , 29, 623 , 559, 860		50, 000 10, 000 45, 000 30, 000		8, 588, 479 3, 754, 120 5, 125, 852 359, 193 626, 260 104, 793 583, 635, 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	New York. New Jersey. Pednsylvania. Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
76, 452 2, 86, 004 4, 2, 943 20, 828 4, 001 64, 597 970 60, 503 10, 608 67, 904 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 46, 470 2, 72, 339 2, 557 40, 870 1, 15, 786 25, 633 12, 918	, 217, 772 , 764, 807 , 252, 452 , 463, 003 , 122, 000 , 848, 233 , 424, 502 , 304, 355 , 381, 162 , 582, 785 , 207, 505 , 171, 344 , 29, 623 , 559, 860		10, 000 45, 000 30, 000		3, 754, 120 5, 125, 852 359, 193 626, 260 104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	New Jersey. Petnsylvania. Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
86, 004 4, 2, 943 4, 20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 2, 72, 339 2, 557 40, 870 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	, 764, 807 252, 452 463, 003 122, 000 848, 233 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		45, 000 30, 000		5, 125, 852 359, 193 626, 260 104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 419 16, 633	Pednsylvania. Delaware. Matyland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
2, 943 20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 22, 166 22, 166 22, 166 1, 857 11, 476 33, 833 37, 908 46, 470 2, 72, 339 2, 79, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	252, 452 463, 003 122, 000 848, 233 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50,000		359, 193 626, 260 104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	Delaware. Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
20, 828 4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 72, 359 2, 166 1, 557 1, 476 33, 633 1, 603 1, 633 1, 633 1, 633 1, 996 1, 870 1, 19, 19, 19, 19, 19, 19, 19, 19, 19, 1	463, 003 122, 000 848, 233 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50,000		626, 260 104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	Maryland. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
4, 001 64, 597 9, 970 60, 503 10, 608 67, 964 226, 996 1, 857 11, 476 33, 833 37, 908 346, 470 2, 72, 339 46, 470 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	192, 000 848, 233 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50,000		104, 793 583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
64, 597 9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 2, 72, 339 19, 557 40, 870 1, 15, 796 25, 633 12, 918	848, 233 424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50,000		583, 635 449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	Virginia. West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
9, 970 60, 503 10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 3, 46, 470 2, 72, 339 2, 59, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	424, 502 304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50, 000		449, 437 417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	West Virginia. North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
60, 503 10, 608 67, 904 22, 166 22, 166 22, 166 22, 167 11, 476 33, 833 37, 908 46, 470 22, 359 27, 359 29, 917 40, 870 1, 15, 786 25, 633 12, 918	304, 355 381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50, 000		417, 822 210, 707 199, 831 103, 448 84, 319 16, 633	North Carolina. South Carolina. Georgia. Alabama. Texas. Arkansas.
10, 608 67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 46, 470 2, 72, 359 19, 917 19, 557 40, 870 1, 15, 796 25, 633 12, 918	381, 162 582, 785 207, 505 171, 344 29, 623 559, 860		50, 000		210, 707 199, 831 103, 448 84, 319 16, 633	South Carolina. Georgia. Alabama. Texas. Arkansas.
67, 964 22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 36, 470 72, 339 2, 79, 917 19, 557 40, 870 15, 786 25, 633 12, 918	582, 785 207, 505 171, 344 29, 623 559, 860		50, 000		199, 831 103, 448 84, 319 16, 633	Georgia. Alabama. Texas. Arkansas.
22, 166 226, 996 1, 857 11, 476 33, 833 37, 908 46, 470 2, 72, 359 59, 917 19, 557 40, 870 15, 796 25, 633 12, 918	207, 505 171, 344 29, 623 559, 860				103, 448 84, 319 16, 633	Alabama. Texas. Arkansas.
226, 996 1, 857 11, 476 33, 833 37, 908 34, 470 72, 359 2, 359 2, 59, 917 19, 557 40, 870 15, 796 25, 633 12, 918	171, 344 29, 623 559, 860				84, 319 16, 633	Texas. Arkansas.
1, 857 11, 476 33, 833 37, 908 36, 470 27, 339 29, 917 19, 557 40, 870 15, 796 25, 633 12, 918	29, 623 559, 860				16, 633	Arkansas.
11, 476 33, 833 37, 908 46, 470 2, 72, 359 59, 917 1, 9, 557 40, 870 15, 796 25, 633 12, 918	559, 860					
33, 833 37, 908 46, 470 2, 72, 359 59, 917 19, 557 40, 870 15, 796 25, 633 12, 918						
37, 908 3, 46, 470 2, 72, 359 2, 59, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	700 691					Kentucky.
46, 470 2, 72, 359 2, 59, 917 1, 19, 557 40, 870 1, 15, 796 25, 633 12, 918					427, 571	Tennessee.
72, 359 2, 59, 917 3, 19, 557 40, 870 1, 15, 796 25, 633 12, 918	, 556, 811		60,000		3, 003, 044	Ohio.
59, 917 J, 19, 557 40, 870 I, 15, 796 25, 633 12, 918	, 578, 691		5, 000		2, 653, 506	Indiana.
19, 557 40, 870 15, 796 25, 633 12, 918	, 120, 243		10,000		2, 321, 581	Illinois.
40, 870 1, 15, 796 25, 633 12, 918	, 232, 941				1, 210, 823	Michigan.
15, 796 25, 633 12, 918	662, 015					
15, 796 25, 633 12, 918	. 431, 626		10,000		959, 319	Iowa.
25, 633 12, 918	722, 085				826, 095	Minnesota.
12,918	538, 559				485, 359	Missouri.
	424, 168				548, 554	Kansas.
6, 742	267, 940				450, 396	Nebraska.
106, 464	65, 901				158, 910	Oregon.
186, 436	,					California.
9. 551	94, 528				32, 038	Montana.
9, 656	20, 940					Idaho.
133	14, 330				3, 796	Wyoming.
	51, 966				1, 656	
	239, 191					Colorado.
1, 371					18, 929	
-,	18, 622				,	

CITIES, as shown by reports of the 3d of October, 1872.

•		RVE.	LE FOR RESE	DS AVAILABI	FUN	
Cities of redemption.	Due from redeeming agents.	U. S. cer- tificates of deposit.	Three per cent. certificates.	Clear in g- house cer- tificates.	Legal tenders.	Specie.
Boston. Albany. Philadelphia. Pittsburgh. Baltimore. Washington. New Orleans. Louisville. Cincinnati. Cleveland. Chicago. Detroit. Milwankee. Saint Louis.	\$8, 765, 502 2, 042, 099 4, 334, 649 1, 534, 821 2, 851, 077 2, 14, 612 796, 450 2, 14, 179 1, 510, 518 875, 424 2, 870, 335 638, 962 546, 544 978, 461	\$265, 000 200, 000 70, 000	\$300, 000 30, 000 260, 000 30, 000	\$135, 000 2, 760, 000 152, 000	\$3, 098, 422 1, 167, 174 5, 868, 621 2, 574, 576 2, 387, 494 349, 687 1, 304, 497 1, 766, 784 1, 085, 000 5, 294, 822 641, 968 962, 471	\$804, 592 7, 852 124, 314 33, 137 84, 378 24, 614 73, 369 647 8, 130 3, 305 137, 349 1, 589 2, 834 24, 030
	28, 173, 633	635, 000	645, 000	3, 047, 000	32, 305, 375	1, 330, 140
New York City		5, 855, 000	575, 000	5, 585, 000	27, 004, 485	6, 375, 347
San Francisco.					46, 950	574, 126

Table of the state of the lawful money reserve of the national banks of the United States at condition made to the

STATES AND

Dates.	Number of banks.	Circulation and de-	Reserve required.	Reserve held.	Ratio of reserve to circulation and de- posits.
Jau. 6, 1868 April 6, 1868 July 6, 1868 Oct. 5, 1868 Jan. 4, 1869 April 17, 1869 June 12, 1869 Oct. 9, 1869 June 12, 1869 Oct. 9, 1869 June 18, 1870 June 9, 1870 Oct. 8, 1870 Dec. 28, 1870 Mar. 18, 1871 April 29, 1871 June 10, 1871 Oct. 2, 1871 Dec. 16, 1871 Feb. 27, 1872 April 19, 1872 June 10, 1872 Oct. 3, 1872 April 9, 1872 June 10, 1872 Oct. 3, 1872 June 10, 1872 Oct. 3, 1872 June 10, 1872 Oct. 3, 1872	1, 418 1, 418 1, 418 1, 414 1, 422 1, 403 1, 400 1, 398 1, 397 1, 396 1, 400 1, 430 1, 465 1, 484 1, 497 1, 536 1, 536 1, 564 1, 536 1,	\$405, 322, 366 412, 251, 361 419, 787, 629 414, 776, 428 406, 128, 841 394, 615, 851 395, 378, 414 394, 376, 119 399, 041, 348 403, 873, 222 406, 140, 873 404, 337, 512 406, 311, 675 423, 793, 830 436, 412, 072 443, 155, 183 467, 619, 031 460, 710, 213 481, 556, 336 484, 854, 125 490, 608, 432 490, 608, 432 506, 713, 150	\$60, 798, 353 61, 837, 703 62, 963, 177 62, 216, 475 60, 919, 326 59, 192, 376 59, 306, 761 59, 156, 490 60, 921, 131 60, 650, 626 60, 946, 750 63, 569, 073 65, 461, 811 66, 473, 276 70, 142, 854 69, 106, 532 72, 226, 040 72, 728, 118 73, 591, 264 76, 006, 972	\$96, 873, 050 94, 143, 672 100, 782, 520 95, 252, 448 92, 999, 217 82, 523, 406 85, 673, 334 80, 965, 648 92, 383, 755 92, 037, 332 84, 777, 956 85, 723, 389 95, 615, 960 98, 698, 874 101, 706, 609 98, 698, 874 101, 706, 601 98, 012, 845 101, 821, 669 97, 765, 88	Per ct. 23.9 23.8 24 22.9 20.9 20.5 23.4 22.7 20.9 22.6 22.6 22.6 22.9 21.2 21.9 21.3 20.2 20.8

NOTE.—The reserve which the banks in the States and Territories are required to

#### REDEMPTION

Dates.	Number of banks.	Circulation and de- posits.	Reserve required.	Reserve held.	Ratio of reserve to circulation and de- posits.
Jan. 6,1868	224	\$439, 653, 338	\$109, 913, 335	\$146, 041, 738	Per ct. 33. 2
April 6, 1868	225	429, 084, 929	107, 271, 231	130, 148, 347	30. 3
nly 6, 1868	225	493, 814, 023	123, 453, 505	160, 352, 080	32. 5
Det. 5, 1868	223	440, 170, 650	110, 042, 664	139, 227, 396	31.6
fan. 4, 1869	220	428, 310, 661	107, 077, 665	140, 320, 761	32.7
April 17, 1869	220	400, 006, 281	100, 001, 571	115, 570, 842	23. 9
Tune 12, 1869	219	425, 263, 320	106, 315, 832	125, 468, 496	29. 5
Oct. 9, 1869	219 218	403, 632, 332	100, 908, 081	127, 256, 666	31. 5
	218	447, 831, 836	111, 957, 959 111, 439, 813	155, 894, 990	32. 1
	216	445, 759, 265 460, 166, 341	115, 041, 582	143, 139, 798 150, 572, 350	32. 7
une 9, 1870	215	409, 060, 815	102, 265, 204	118, 633, 295	29
Dec. 28, 1870	218	420, 796, 417	105, 199, 105	123, 816, 297	29. 4
Mar. 18, 1871	223	466, 973, 869	116, 743, 467	138, 772, 908	29. 7
April 29, 1871	225	476, 104, 667	119, 026, 015	144, 809, 917	30. 4
Tune 10, 1871	226	510, 018, 734	127, 504, 683	159, 693, 896	31, 3
Oct. 2. 1871	230	484, 634, 132	121, 158, 533	134, 463, 827	27. 7
Dec. 16, 1871	226	456, 721, 899	114, 180, 474	126, 916, 204	27. 8
Feb. 27, 1872	228	470, 889, 271	117, 722, 318	126, 440, 065	26. 9
April 19, 1872	227	460, 754, 376	115, 188, 594	124, 949, 109	27. 1
Tune 10, 1872	227	499, 398, 31:0	124, 849, 574	144, 672, 283	29
Oct. 3, 1872	230	443, 349, 305	110, 837, 326	112, 152, 056	25. 3

Note.—The reserve which the banks in the redemption cities above are required to

various dates, from January 6, 1868, to October 3, 1872, as shown by the reports of their Comptroller of the Currency.

#### TERRITORIES.

Funds available for rea	serve.
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		*	•			
Specie.	Legal-tenders.	Compound in-	Clearing-house certificates.	Three per cent. certifi- cates.	Due from redeem in gagents.	United States certificates of deposit.
\$2, 565, 221 1, 804, 017 1, 858, 989 1, 781, 317 2, 819, 665 1, 795, 877 1, 597, 541 1, 573, 300 3, 146, 141 3, 399, 055 2, 357, 856 2, 359, 126 2, 359, 126 2, 420, 987 2, 504, 655 2, 033, 371 1, 814, 927 2, 043, 411 2, 816, 771 2, 600, 614 1, 890, 232 1, 950, 142	\$36, 138, 801 34, 735, 700 36, 247, 168 39, 034, 570 40, 724, 681 37, 213, 372 36, 232, 475 36, 215, 334 36, 855, 868 35, 659, 362 36, 992, 740 35, 465, 915 36, 842, 257 35, 589, 817 38, 506, 524 38, 481, 550 40, 139, 433 39, 380, 993 39, 792, 119 42, 485, 632 41, 495, 581	\$12, 933, 550 11, 806, 040 6, 478, 600 2, 131, 020		\$1, 440, 000 2, 905, 000 4, 265, 000 4, 265, 000 4, 595, 000 4, 595, 000 3, 795, 000 3, 265, 000 3, 115, 000 2, 245, 000 2, 245, 000 2, 245, 000 1, 385, 000 1, 365, 000 1, 365, 000 1, 365, 000 1, 365, 000 1, 365, 000 335, 000	\$43, 795, 478 42, 892, 915 51, 732, 763 47, 060, 541 44, 639, 871 43, 608, 318 39, 382, 014 50, 054, 459 50, 130, 338 49, 017, 317 44, 064, 185 543, 977, 006 55, 647, 695 59, 307, 684 55, 636, 824 49, 244, 922 48, 244, 922 48, 244, 922 57, 836, 811 52, 236, 599 57, 830, 847	\$220,00

keep is 15 per centum of the aggregate amount of their circulation and deposits.

#### CITIES.

Funds available for reserve.

Specie.	Legal-tenders.	Compound-in- terest notes.	Clearing.house certificates.	Three per cent. certificates.	Due from redeeming agents.	United States certificates of deposit,
\$15, 538, 758 13, 575, 641 18, 696, 932 9, 686, 044 24, 458, 946 6, 768, 826 15, 882, 535 20, 415, 157 43, 005, 329 27, 023, 254 12, 108, 149 19, 949, 751 19, 516, 341 15, 788, 996 14, 171, 225 10, 226, 739 11, 225, 31, 71	\$78, 167, 690 49, 654, 519 63, 914, 932 53, 418, 905 43, 661, 789 44, 704, 644 47, 503, 961 49, 256, 634 64, 256, 634 64, 253, 535, 532 41, 680, 488 53, 253, 532 53, 263, 263, 263, 263, 263, 263, 263, 26	\$27, 063, 480 27, 111, 450 12, 994, 620 2, 382, 710	\$17, 956, 000 19, 881, 000 21, 403, 000 19, 136, 000 20, 498, 000 20, 599, 000 21, 581, 572 19, 248, 000 20, 332, 070 16, 633, 026	\$6, 805, 000 21, 350, 000 40, 640, 000 53, 835, 000 45, 585, 000 45, 585, 000 42, 050, 000 22, 530, 000 22, 530, 000 23, 440, 000 20, 860, 000 16, 955, 000 11, 290, 000 5, 835, 000	\$18, 466, 810 18, 456, 737 24, 101, 596 19, 904, 737 21, 087, 196 12, 545, 227 17, 287, 548 21, 587, 027 23, 304, 723 25, 618, 085 22, 211, 484 20, 528, 058 28, 449, 035 29, 413, 318 33, 061, 561 31, 241, 785 28, 741, 375	
19, 504, 567 17, 142, 870 18, 049, 028 8, 279, 613	55, 118, 281 60, 822, 823 78, 001, 259 59, 356, 810		16, 195, 000 13, 909, 000 12, 092, 577 8, 632, 000	4, 930, 000 3, 190, 000 2, 805, 000 1, 220, 000	30, 692, 217 29, 883, 416 33, 733, 421 28, 173, 633	<b>\$6, 490, 00</b>

keep is 25 per centum of the aggregate amount of their circulation and deposits.

INTEREST LAWS OF RHODE ISLAND, MASSACHUSETTS, AND CONNECTICUT.

#### RHODE ISLAND.

#### AN ACT in relation to interest.

Be it enacted, &c., as follows:

SECTION 1. Interest in rendition of judgments, and in all business transactions where interest is secured or paid, shall be computed at the rate of six dollars on a hundred dollars for one year, unless a different rate is expressly stipulated.

SEC. 2. All acts or parts of acts inconsistent herewith are hereby

repealed.

Approved March 17, 1865.

#### MASSACHUSETTS.

### AN ACT concerning the rate of interest.

Be it enacted, &c., as follows:

SECTION 1. When there is no agreement for a different rate of interest of money, the same shall continue to be at the rate of six dollars upon one hundred dollars for a year, and at the same rate for a greater

or less sum, and for a longer or shorter time.

SEC. 2. It shall be lawful to contract to pay or reserve discount at any rate, and to contract for payment and receipt of any rate of interest: Provided, however, That no greater rate of interest than six per centum per annum shall be recovered in any action, except when the agreement to pay such greater rate of interest is in writing.

SEC. 3. Sections three, four, and five of chapter fifty-three of the General Statutes, and all acts and parts of acts inconsistent herewith, are

hereby repealed.

SEC. 4. This act shall not affect any existing contract or action pending, or existing right of action, and shall take effect on the first day of July next.

Approved March 6, 1867.

#### CONNECTICUT.

### AN ACT concerning the rate of interest.

Be it enacted, &c., as follows:

SECTION 1. When there is no agreement for a different rate of interest of money, the same shall be at the rate of six dollars upon one hundred dollars for one year, and at the same rate for a greater or less sum, and for a longer or shorter time.

SEC. 2. It shall be lawful to contract or pay or reserve any discount at any rate, and to contract for payment and receipt of any rate of interest: *Provided*, *however*, That no greater rate of interest than six per centum per annum shall be recovered in any action, except when the agreement to pay such greater rate of interest is in writing.

SEC. 3. That the first, second, third, and fourth sections of an act entitled "An act to restrain the taking of usury," and all acts incon-

sistent herewith, are hereby repealed.

SEC. 4. This act shall not affect any existing contract or suit now pending.

Approved July 2, 1872.

Names and compensation of officers and clerks in the office of the Comptroller of the Currency.

1	Name.	Class.	Salar
	COMPTROLLER.		
no. Jay Kno	x	•	. \$5,0
7	DEPUTY COMPTROLLER.		1
hn S. Lang	worthy		- 2,5
	CLERKS.		
Franklin Re	ates	Fourth class	1,8
lward Wolc	ott	do	. 1,8
hn D. Patte	n, jr	do	. 1. 2
hn W Mag	artiu	do	1,8
hn W. Grif	artin ruder fin	do	. 1, 8
nn Burrong	hs	dodo	1, 8
aries A. Je	wettck	do	1,8
orge H. W	ood	do	1,8
arles H. N.	orton	Third class	. 1.6
ward Myer	8	do	1,6
illiam H. M	ste. ate. illstead	do	1,
ank A. Mill	er	(10	. 1. (
nn A. Kays	er	do	1,
Burr Vicke	llerry	do	1,
orles H (th	AATTTAT	do	. 1.
A. Simkins		do	1,
orge Walla	ce, jr	dodo	1,
onard Whit	ce, jr idridge tney	dodo	
eodore O H	baugh	do	. 1,
lliam A. P.	age	Second class	-1 1.
arles Scott	ney	do	1,
illiam Crui	kshank	do	. 1.
T. J. Falcon	ner	, do	. 1.
Illiam D. St	V 241	3-	1,
thaniel O.	ar Chapman	do	1,
ss Frances	R. Sprague	do	. 1.
anson I. K	inney	do	1,
ilip T. Sno	wden	do	. 1.
ac C. Mille	r	do	. 1,
alter Taylo	nney , , , , , , , , , , , , , , , , , , ,	dodo	1,
w. W. Moo	re	do	1,
hn J. Sanbo	orn	do	. 1,
LOOR PAY	lascottes	do	1,
s. Mary L.	McCormick Fitzgerald Poole	Female clerk	
s. Sarah F.	Fitzgerald	do	
s. Etha E.	Poole Harrison,		
s. Favette	C. Snead	do	
s. Maria L	. Storgus	do	
	B. Miller Stevens		
s. Julia R.	Donoho	do	
ss Celia N.	French	do	
ss Louise V	V. Knowlton	do	: :
ss Christin	Donoho French V. Knowlton Story B Hinds	do	
ss Maggie	a Hinds L. Simpson Hyde Fenno Barker P. Stockdale Bursley M. Block	do	. 3
ss Eliza R.	Hyde	do	1 3
88 Eliza M	Barker	dodo	
ss Amelia	P. Stockdale	do	. 9
88 Love L.	Bursley	do	
ss Julia Gr	t E. Gooding	do	
ss Lizzie H	enry	do	
88 Augusta	Foxt L. Browne	do	
ва жигдиге	Kennedy	do	

### Names and compensation of officers and clerks, &c .- Continued.

Name.	Class.	Salary
Miss Nellie M. Fletcher		
Miss Gertrude A. Massey	dodo	
Edmund E. Schreiner	Messenger	84
Harry R. Hughes	do	84
J. E. De Saules Charles B. Hinckley		8-
Philo Burr	Watchman	75
William J. Martin	dodo	75
Henry Saunders	Laborerdo	75
Le Roy Livingston	do	75
James D. Burke	do	7

Expenses of the office of the Comptroller of the Currency for the fiscal year ended June 30, 1872.

For special dies, plates, paper, printing, &c	\$72,653 103,140	72 00
Total	175, 793	72

The contingent expenses of the office were paid out of the general appropriation for contingent expenses of the Treasury Department, and as separate accounts are not kept for the different Bureaus, the amount cannot be stated.

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## REPORT

OF

# THE FIRST COMPTROLLER OF THE TREASURY.

TREASURY DEPARTMENT, First Comptroller's Office, October 24, 1872.

SIR: I have the honor to submit the following report of the operations of this office during the fiscal year ended June 30, 1872.

Number of warrants examined, countersigned, entered upon blotters, and posted in ledgers, viz:

that posted in reasons, the	
Treasury, proper	1,825
Public debtQuarterly salary	247 1,737
Diplomatic	2, 333
Customs	4, 327
Internal revenue Judiciary	6,008 1,642
War, civil	60
War, pay	3,756
War, repay	1,376
Navy, repay	197
Interior, civil	1,801
Interior, pay	112
Appropriation	105
Internal revenue, (covering)	3, 791 1, 359
Land, (covering)	640
Miscellaneous, (covering)	5,831

Number of accounts received from the First and Fifth Auditors of the Treasury, and Commissioner of the General Land-Office, revised and certified, viz:

Out dailed y and y	
Judiciary, embracing the accounts of United States marshals for their fees and for the expenses of the United States courts, of the United States district attorneys, and of the commissioners and clerks of United States courts Diplomatic and consular, embracing the accounts arising from our intercourse with foreign nations, expenses of consuls for sick and disabled seamen, and	1, 927 1, 983
of our commercial agents in foreign countries	
Steamboats, embracing accounts for the expenses of the inspection of steamboats and salaries of inspectors	2, 289 1, 458
Mint and its branches, embracing accounts of gold, silver, and cent coinage, of bullion, of salaries of the officers, and of the expenses	119
accounts of the assistant treasurers for the redemption of United States stocks and notes, and for payment of interest on the public debt	488 102
Territorial, embracing accounts for the legislative expenses of the several Territories, and the incidental expenses of their government	286

Congressional, embracing accounts for contingent expenses and other expenses of the United States Senate and House of Representatives	133 3, 271
Internal-revenue assessors' accounts for the expenses of levying the taxes,	
and for their own compensation	987
Internal-revenue stamp agents' accounts for the sale of stamps	1, 185
Internal-revenue miscellaneous accounts for salaries of supervisors, surveyors,	4 04#
detectives, &c.	1,817
Other miscellaneous accounts, embracing accounts for the contingent expenses	
of all Executive Departments at Washington, salaries of judges, marshals,	2,046
district attorneys, &c., &c.  Number of letters written on official business.	11, 082
Number of receipts given by collectors for tax-lists examined, registered, and	11,00%
filed	3,097
Number of requisitions examined, entered, and reported, viz:	0,000
Diplomatic and consular	750
Collectors of internal revenue	2,822
Marshals	260
	-

In addition to that specified in the foregoing items, a large amount of other work has been done in the examination, registering, and filing of official bonds; the examination and approval of bonds of indemnity; the examination and decision of application for the re-issue of securities in place of those lost or destroyed, and of conflicting claims to Government securities, and the examination and approval of all powers of attorney for the collection of interest and the collection of moneys from the Department.

The accounts of receipts and disbursements kept in this office correspond with those of the Secretary and of the Register, and therefore

need not be repeated in this report.

The business of the office continues to be quite as large as formerly, and requires that the force of the office now authorized should be continued.

The aggregate of the items stated in this report is 3,771 greater than that of similar items in the report of last year.

Respectfully submitted.

R. W. TAYLER, Comptroller.

Hon. Geo. S. Boutwell, Secretary of the Treasury.

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### REPORT

OF

## THE SECOND COMPTROLLER OF THE TREASURY.

TREASURY DEPARTMENT, Second Comptroller's Office, October 26, 1872.

SIR: I have the honor to submit the following detailed statement of the business operations of this office for the fiscal year ending June 30, 1872:

The aggregate number of accounts of disbursing officers and agents which have been received, as well as those which have been finally adjusted, is as follows:

	Received.	Revised.	Amount.
From the Second Auditor From the Third Auditor From the Fourth Auditor	5, 176 3, 285 452	4, 450 2, 810 443	\$176, 299, 896 64 170, 955, 764 76 23, 689, 462 00
Total	8, 913	7, 703	370, 945, 123 40

The above accounts have been duly entered, revised, and the balances found thereon certified to the Secretary of the Department in which the expenditure has been incurred, viz, those from the Second and Third Auditors to the Secretary of War, (excepting the accounts of Indian agents, which are certified to the Secretary of the Interior,) and those from the Fourth Auditor to the Secretary of the Navy.

Character of accounts.	Received.	Revised.	Amount.
FROM THE SECOND AUDITOR.			
Embracing accounts of disbursing officers of the War Depart-	46	42	\$751, 448 04
ment for collecting, organizing, and drilling volunteers. Paymasters' accounts for the pay of officers and the pay and rations of soldiers of the Army.	2, 516	1, 794	132, 789, 140 83
Special and referred accounts	730	730	10, 051, 429 79
Accounts of Army recruiting officers for clothing, equipments,	126	129	262, 287 14
and bounty to recruits, &c. Ordnance, embracing the accounts of disbursing officers of the the Ordnance Department, for arsenals, armories, armaments, for fortifications, arming militia, &c.	102	102	4, 742, 448 61
Indian Department: Accounts of Indian agents, including the pay of Indian annuities, presents to Indians, expenses of holding treaties, pay of interpreters, pay of Indian agents,	1, 097	1, 094	24, 042, 904 00
&c., and the settlement of personal claims for miscellaneous services of agents and others in connection with Indian affairs.			
Medical and hospital accounts, including the purchase of medi- cines, drugs, surgical instruments, hospital stores, the claims of private physicians for services, and surgeons employed under contract.	422	422	429, 816 64
Contingent expenses of the War Department, including expenses for military convicts, secret service, &c.	82	82	235, 729 40

Character of accounts.	Received.	Revised.	Amount.
From the second auditor—Continued.			
Freedmen's Bureau: Pay and bounty	12	12	\$2, 143, 284 00
Soldiers' Home	31 12	31 12	432, 694 00
National Volunteer Asylum			417, 713 19
Total	5, 176	4, 450	176, 299, 896 64
FROM THE THIRD AUDITOR.			
Quartermaster's accounts for transportation of the Army, and the transportation of all descriptions of Army supplies and ordnance, and for the settlement of personal claims for services in the Quartermaster's Department.	1, 637	1, 144	<b>\$125, 380, 593 90</b>
Commissaries' accounts for rations or subsistence of the Army, and for the settlement of personal claims for services in the	1, 323	1, 372	7, 015, 145 32
Commissary Department.  Accounts of pension agents for the payment of military pensions, including the entries of the monthly reports of new pensioners added to the rolls, and the statements from the Commissioner of Pensions respecting the changes arising from	222	190	34, 327, 896 11
deaths, transfers, &c., and for pension claims presented for	- TURNIN		
adjustment.  Accounts of the Engineer Department for military surveys, the construction of fortifications, for river and harbor sur-	72	72	2, 670, 474 43
veys and improvements. Accounts for the relief of freedmen and refugees	32	32	1, 561, 655 00
Total	3, 285	2, 810	170, 955, 764 76
FROM THE FOURTH AUDITOR.			
Marine Corps accounts: 1st, quartermasters of the Marine Corps, embracing accounts for the expenses of officers' quarters, fuel, forage for horses, attendance on courts-martial and courts of inquiry, transportation of officers and marines, supplies of provisions, clothing, medical stores and military stores, for barracks, and all incidental supplies for			
marines on shore; 2d, accounts of paymasters of the Marine   Corps for pay of the officers and the pay and rations of the	4	4	\$609, 594 00
marines.	277	274	5, 494, 161 00
Paymasters of the Navy: Accounts for the pay and rations of officers and crew of the ship, supplies of provisions, of clothing, and repairs of vessels on foreign stations.	110	106	10, 040, 264 00
Paymasters at navy-yards: Accounts for the pay of officers on duty at navy-yards, or on leave of absence, and the pay of mechanics and laborers on the various works.	40	39	7, 203, 866 00
Paymasters acting as navy-agents: Accounts for their advances to paymasters, purchases of timber, provisions, clothing, and naval stores.	21	20	341, 577 00
Navy pension-agents' accounts for the payment of pensions of officers and seamen, &c., of the Navy, and officers and privates of the Marine Corps.	.41	20	011,011 00
Total	452	443	23, 689, 462 00
7 1 1 1 1	00	90	
Naval prize-lists	28	28	
CLAIMS REVISED DURING THE YEAR.			
oldiers' pay and bountyailors' pay and bounty	8, 419	8, 205	\$1, 202, 754 31 482, 020 00
rize-money	2, 572 1, 252	2, 391 1, 252	110, 003 00
Quartermaster's stores, under the act of July 4, 1864; prop- erty lost, or destroyed, or captured, &c., under the act of March 3, 1849; rent of buildings and land for the use of the	2, 330	2, 258	1, 695, 246 09
Army, and for other miscellaneous military claims against the War Department.			
oregon and Washington Territory war claims	38	38	12, 157 93 239, 643 43
ubsistence	259	259	82, 228 83
Total	15, 132	14, 665	3, 904, 282 42
	0.540	0 740	
Referred cases	2, 740	2, 740	

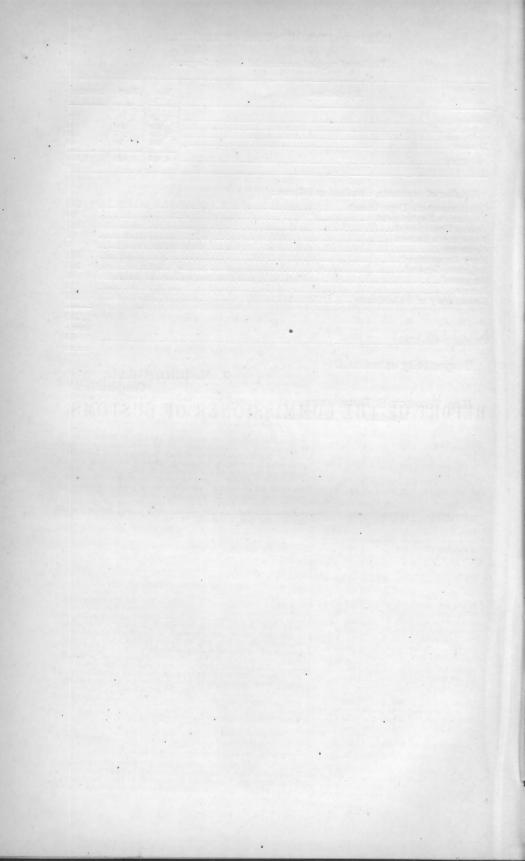
## Number of requistions recorded during the year.

Refunding.       819       280         Settlement       2, 459       251         Transfer       224       24         Total       4, 724       1, 648       2,         Number of contracts, classified as follows:	Requisitions.	War.	Navy.	Interior
Number of contracts, classified as follows:  Quartermaster's Department Engineer's Department Indian Department Freedmen's Bureau Ordnance Navy Department Adjutant-General Surgeons' Leases Commissary of Subsistence	Refunding. Settlement	819 2, 459	260 251	94 11 96
Quartermaster's Department Engineer's Department Indian Department Freedmen's Bureau Ordnance Navy Department Adjutant-General Surgeons' Leases Commissary of Subsistence	Total	4, 724	1, 648	2, 08
1, 6	Quartermaster's Department			

Respectfully submitted.

J. M. BRODHEAD, Comptroller.

Hon. George S. Boutwell, Secretary of the Treasury.



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### REPORT

OF

## THE COMMISSIONER OF CUSTOMS.

TREASURY DEPARTMENT, Office of Commissioner of Customs, September 20, 1872. SIR: I submit herewith, for your information, a statement of the work performed in this office during the fiscal year ending June 30, 1872: The number of accounts on hand July 1, 1871. The number of accounts received from First Auditor during the year ..... 6,309 The number of accounts adjusted during the year 6,230
The number of accounts returned during the year 40 6,270 The number of accounts on hand June 30, 1872 ..... 238 There was paid into the Treasury of the United States from sources the accounts of which are settled in this office-On account of customs ......On account of fines, penalties, and forfeitures ..... ..... \$216, 370, 286 77 674, 232 77 On account of steamboat inspections
On account of storage, drayage, &c.
On account of marine-hospital tax
On account of fees, &c. 248, 416 45 461, 409 12 319, 823 16 603, 808 01 ..... 218, 677, 976 28 Total ..... And there was paid out of the Treasury— \$6,950,189 81 On account of expenses of collecting the revenue from customs..... 2,557,770 83 591,240 71 1,054,998 79 1,510,911 39 On account of refunding excess of deposits..... On account of debentures ..... On account of building and maintenance of revenue-cutters..... 3, 166, 461 93 421, 897 03 353, 427 42 55, 660 16 On account of marine hospitals, relief of sick seamen ..... On account of distributive shares, fines, penalties, and forfeitures.... On account of life-saving stations.....On account of captured and abandoned property..... 34, 450 01 On account of miscellaneous accounts ..... 125, 247 29 16, 832, 255 37 2,590 The number of estimates received..... \$9, 365, 001 61 The number of requisitions issued..... Amount involved in said requisitions.
The number of letters received
The number of letters written
The number of letters recorded 10, 110 11, 369 10,975 4,878 The number of returns received and examined..... The number of oaths examined and registered

The number of appointments registered 4,274 The amount involved in this statement..... Very respectfully, your obedient servant,
W. T. HAINES,

Commissioner of Customs.

Hon. GEO. S. BOUTWELL, Secretary of the Treasury.

					WAREHOUSE B	ONDS.				
Districts.	Balance due July 1, 1871.	Warehoused and bonded.	Rewarehoused and bonded.	Constructively warehoused.	Increase of du- ties ascertain- ed on liquida- tions.	Withdrawal duty paid.	Withdrawal for trans- portation.	Withdrawal for export- ation.	Allowances and defi- ciencies.	Balance of bonds not due.
Albany Alexandria Aroostook Baltimore Buffalo Creek Belfast Bangor Bath Bristol and Warren	1, 588, 985 82 8, 493 21 2, 132 09 24, 855 74 28, 020 39 1, 135 25	\$2, 670 47 1, 538 40 6, 585, 582 69 42, 041 11 7, 296 77 12, 897 08 12, 052 80 1, 151 70	44, 189 32 1, 507 58 931 14 2, 752 20 3, 635 32	64, 027 13 93, 298 93 579 40 21 24	\$498, 493 97 75 75 19 11 29, 92	2, 891 20 929 31 5, 994, 880 12 43, 497 07 3, 158 40	\$538, 774 60 77, 927 73	81, 379 44 1, 694 59 1, 741 10 2, 475 45	\$234, 003 54 594 03	\$1, 796 02 350 35 1, 932, 241 23 21, 693 10 5, 479 61 12, 031 74 7, 946 48
Barnstable Boston* Burlington, N. J	3, 397, 555 99	1, 024, 408 37	10, 952 28 18, 209 37	21, 787 05 644 80	28, 717 87	790, 299 70 644 80 50, 200 16	17, 772 22	8, 816 22 39, 146 60	76, 049 <sup>.</sup> 03 59 53	2, 136 06 3, 567, 411 10
Brunswick. Brazos de Santiagot. Chicago Champlain	98, 480 94 91, 433 11	22, 291 66 537, 038 67	499, 248 32 532, 212 93	73, 772 55 123, 806 88 104, 888 49	4 38 161 95	6, 384 34 798, 321 16	1, 088 86 70, 603 21 104, 888 49	581, 168 07 2, 472 82	42, 069 15	105, 156 61 371, 187 20
Cuyahoga Charleston Castine Cincinnati Cape Vincent	9, 218 52 26, 047 54 2, 873 72 35, 545 52	29, 756 72 29, 549 35 2, 186 10 28, 780 24	30, 625 52 •1, 888 70 607 29 246, 665 45	15, 846 08 3, 939 32 120, 063 10 5, 549 65	57 85 447 68 14 41 236 76	39, 550 24 35, 685 65 369 61 324, 297 62	9, 439 18 1 268 15 144 18	352 00 190 00 2, 970 71	627 17 1, 998 34 12 2, 383 78	35, 536 10 23, 730 43 2, 196 90 104, 609 67
Cairo Corpus Christi Detroit Delaware	2, 533 73 8, 659 22	162, 946 39 10, 312 39	156 10 24, 865 71 37, 576 29	1, 575 00 593, 955 53	336 75 225 88	1, 575 00 6, 880 11 62, 618 92 37, 576 29	74, 771 93	153, 462 38 489, 372 09	4 60 153 05	
Dubuque Evansville Erie Frenchman's Bay	1, 222 94 61 88	1,981 10	658 53	116, 692 95 76 00 104 37		2, 057 10 52 08		599 84		573 33
Fall River Genesee Gloucester Georgetown, D. C. Galena	1,599 79	133 80	1, 002 00 1, 896 84 3, 32) 22 46 05	59, 518 29 11, 525 64 824 82	502 85 57 39 352 49 148 37	59, 921 18 5, 282 45 2, 260 55 4, 028 66	7, 602 88 939 48	37, 868 28	. 126 13 928 47 - 405 39	
Huron Kennebunk Lonisville Milwankee Mobile Middletown Minni	2, 237 72 9, 519 56 71, 710 90 4, 403 82			272, 077 20 1, 776 04 88, 914 07 36, 208 31 3, 368 23 111 80 2, 359 23		101, 654 35 104, 776 86 291, 924 39 1, 668 83	5, 719 70 110, 609 08 2, 867 40	922 92	332 00 5, 854 47 275 00	17, 665 43 13, 891 78 109, 083 70 12, 387 63

Memphis	19, 333 36		9, 054 97 1, 922 10	74, 450 30 149, 412 00	38 94 9 63	85, 071 34 132 '065 44	986 28 1, 654, 187 55		429 65	27, 564 76 11, 855 12
Niagara	36, 992 71	216, 599 22 56, 204 09	4, 781 50	11, 542 27			11, 384 76 5, 495 06	709 83 314 13	305 08	72, 612 83 18, 244 91
Newburyport † New Bedford	20, 490 60 2, 815 00	14, 893 04	522 00			29, 668 32 1, 500 85	19, 921 19	1		5,617 30
Norfolk and Portsmouth Nashville	23, 034 21 2, 353 05 895, 372 29	1, 750 42 1, 693, 144 80	830 74 28, 786 50 67, 435 90	7, 646 32 16, 134 88 1, 050, 026 42	2, 233 08 89, 786 05	28, 822 26 40, 393 72 1, 277, 121 33	5, 703 99 1, 279, 271 34		154, 375 35	6, 880 71 965, 565 18
New Orleans‡ Newark New York §		1, 093, 144 80	01, 430 30		es, 100 05	708 20		110, 100 20		300,000 10
Oswegatchie	5, 282 60 9, 618 91	17, 119 35		52, 426 65 21, 313 38	3, 318 70 67 74	250, 875 85 18, 219 31	325, 144 20 23, 011 19	198 50	1, 118 18	6, 256 75 5, 572 20
Providence	62, 790 47 581 00	84, 118 65 307 70	85, 370 54	2, 815 68 153, 387 97		138, 669 95 581 00	19, 816 39 130, 408 73	60 00 22, 979 24	809 21	75, 990 81 307 70
Philadelphia	1, 171, 070 53 1, 776 03	874, 694 25 16, 126 20	165, 249 60 2, 041 94			1, 301, 650 88 17, 615 64 156, 335 07	4, 052 25 523, 085 79	5, 993 31 861 81 8, 338, 352 71	76, 321 66 5, 585 72	930, 682 11 2, 422 22 34, 111 90
Portland and Falmouth ¶ Pensacola Petersburgh	83, 032 60 648 56	127, 635 83 6, 511 83	72, 274 89 2, 824 36		905 67			WOO 00	5, 585 72	2,723 92
Plymouth	7, 346 94 705 08		13, 263 42 16, 264 53	3, 517 92 78, 876 95	22 82	8, 735 42 82, 915 63		3, 512 88	1, 629 99 347 96	10, 249 99 12, 282 19
Puget's Sound Perth Amboy Quincy			56, 965 44	76, 679 43			76, 679 43	1, 201 10		
Richmond	3, 072 25	20, 818 52	15, 800 42	20, 465 83	70 08	37, 848 45	506 22		241 24	21, 631 19
Salem and Beverly	522 25 9, 924 54	7, 818 03 20, 087 41	10, 054 31 8, 400 69	6, 361 29	2, 825 31	17, 123 54	1, 278 50	4, 982 59	40 46 3, 815 99	5, 621 09 20, 398 62
Saint Louis	1, 428 65	18, 400 87	515, 942 53 359 31	1, 147, 138 20 2, 450 66	1, 210 27 81 63	1, 653, 482 19 1, 707 59 15, 686 30		1, 176 91	10, 133 79 694 24	154, 822 13 359 31
Sandusky Saint John's¶ Superior		183 50	42 66			87 50	7, 470 56			138 66
Texas Vermont. Wiscasset	19, 269 78 2, 218 20 190 52	100, 214, 02 7, 089 50	12, 719 99 345 76	8, 251 46 794, 340 47	436 63 72 02 16 91	112, 902 95 6, 566 87 186 02	699 40 352, 448 40	442, 734 72	1,035 87	26, 253 66 1, 970 20 115 56
Waldoborough Willamette	12, 621 18	44, 520 99	6, 656 67	439 43 20, 529 21	124 29	439 43 65, 607 20		2, 021 18	720 94	15, 060 44
Total	8, 057, 004 51	12, 922, 734 08	2, 668, 489 53	16, 155, 565 18	703, 668 32	14, 875, 973 32	5, 701, 187 53	10, 484, 370 97	624, 584 89	8, 821, 344 91

<sup>\*</sup> For July, 1871.

<sup>†</sup> To February, 1872

<sup>‡</sup> To January 31, 1872.

<sup>§</sup> No returns.

<sup>||</sup> To November 30, 1871.

<sup>¶</sup> To March 31, 1872.

## Statement of warehouse transactions at the several districts and ports of the United States, &c.-Continued.

#### RECAPITULATION.

Rewarehoused and bonded   2, 668, 489 53   Withdrawal for exportation   10, 484,
--

OFFICE OF COMMISSIONER OF CUSTOMS, October 28, 1872,

W. T. HAINES, Commissioner.

REPORT OF THE FIRST AUDITOR.

# THE BLANCE ALDERON OF THE TRANSPERS

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		with marketing a small factor? In a dispersion particular as a region of a reliable for
		The state of the s

# REPORT

OF

# THE FIRST AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, First Auditor's Office, October 18, 1872.

SIR: I have the honor to transmit herewith a statement of the business transactions of this Office for the fiscal year ended June 30, 1872:

RECEIPTS. Collectors of customs. Collectors under steamboat act. Aints and assay offices. Cines, penalties, and forfeitures. Vages of seamen forfeited Aarine hospital money collected discellaneous receipts	1, 191 612 102 429 22 1, 180 25	\$218, 319, 775 6 235, 615 9 58, 635, 727 8 673, 271 6
collectors under steamboat act. fints and assay offices. Tines, penalties, and forfeitures. Vages of seamen forfeited. farine hospital money collected fiscellaneous receipts.	612 102 429 22 1, 180	235, 615 9: 58, 635, 727 8 673, 271 6
Official emoluments of collectors, naval officers, and surveyors received  Toneys received from captured and abandoned property  Treasurer of the United states for moneys received  Troceeds of sale of old public buildings.	918 11 3 18	1, 675 3 312, 874 1 9, 120 4 682, 087 6 10, 368, 777 7 622, 925, 702 1 35, 519 2
10000th of our paone bandings	4, 511	912, 200, 147 7
		0.00, 700, 2.00
DISBURSEMENTS.	-	
expenses of collecting the revenue from customs.  Ifficial emoluments of collectors, naval officers, and surveyors.  Ixcess of deposits for unascertained duties.  In the property of the prop	1, 124 918 111 91 319 596 374 2 273	\$7, 297, 937 8 2, 473, 577 5 2, 175, 148 7 765, 409 6 716, 457 8 427, 574 9 965, 703 1 401 7 622, 084 0
udiciary expenses, embracing accounts of United States marshals, district attorneys, commissioners and clerks, rent of court-rooms, support of prisoners, &c. fints and assay offices cerritorial accounts alaries of the civil list paid directly from the Treasury disbursements on account of captured and abandoned property.  Defense of suits in relation to captured and abandoned property.  Treasurer of the United States for general expenditures.	2, 275 102 96 2, 207 11 70	3, 432, 158 7 58, 655, 558 4 177, 164 5 734, 344 7 5, 901, 146 7 32, 407 0 646, 644, 351 6
alaries and mileage of members of the Senate and House of Representatives.  alaries of officers of the Senate contingent expenses of the House of Representatives alaries of officers of the House of Representatives alaries of officers of the House of Representatives.  urvey of the coast of the United States.  tedemption of the public debt.  "ayment of interest on the public debt teimbursement of the Treasurer of the United States for United States demand-notes, legal-tender notes, fractional currency, and gold-certificates destroyed by burning construction of State, War, and Navy Departments construction of court-houses and post-offices construction of branch mint at San Francisco construction of branch mint at San Francisco construction of barge-office at New York.	3 8 31 43 4 20 116 260 71 11 180 320 18 5	3, 082, 062 2 150, 477 3 153, 047 6 253, 947 3 113, 377 7 822, 320 2 311, 294, 430 7 120, 053, 455 1 145, 812, 172 4 632, 761 0 1, 472, 949 2 442, 347 5 121, 395 5 53, 712 9 30, 044 6

	accounts.	Amounts.
DISBURSEMENTS—Continued.		
nstruction of heating-apparatus for public buildings	36	\$103, 156 26
iel, lights, and water for public buildings		154, 187 3
pairs and preservation of public buildings	240	352, 720 2
rniture and repairs of same vernment Hospital for the Insane—for support, extension of buildings	26	86, 460 9
and purchase of land	-	186, 430 7
sient paupers	12	12,000 00
aryland Institution for the Blind	2	600 00
ational Association for Colored Women		2, 110 50
umane Society of Massachusetts	3 S	3, 045 29
for support, purchase of buildings, &c	4	28, 288 43
ablic printing and binding	116	2, 127, 988 56
lental expensessbursing-clerks for paying the salaries of the several Departments o	f 348	45, 372 63
the Government at Washington	346	5, 368, 542 79
ntingent expenses of said Departments	421	1, 249, 865 18
openses of national loan	36	1, 781, 267 09
mn issioner of Public Buildings and Grounds	220	601, 331 0
ommissioner of Agriculturearehouse and bond accounts	52	100, 632, 13
arehouse and bond accounts	812	0.000 800 0
iscellaneous accounts	1,271	9, 632, 766 33 39, 522 96
	15, 293	1, 339, 778, 632 43

Very respectfully, your obedient servant,
D. W. MAHON,
Auditor.

Hon. GEO. S. BOUTWELL, Secretary of the Treasury.

REPORT OF THE SECOND AUDITOR.

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## REPORT

OF

# THE SECOND AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Second Auditor's Office, November 1, 1872.

SIR: I have the honor to transmit herewith the annual report of this office for the fiscal year ended June 30, 1872, showing in detail the condition of business in each division at the commencement of the year, its progress during the year, and its condition at the end thereof.

#### BOOK-KEEPER'S DIVISION.

The following statement shows the amount and nature of the work performed by this division during the year:

Requisitions registered, journalized, and posted. No. Amount. On what account drawn. DEBIT REQUISITIONS. Pay. Advances in favor of Pay Department...

Advances in favor of Adjutant-General's Department...

Advances in favor of Ordnance Department...

Advances in favor of Medical Department...

Advances in favor of Medical Department...

Advances under direction of the Secretary of War...

Advances in favor of Indian Department...

Advances in favor of Indian Department...

Claims paid under appropriations of Pay Department...

Claims paid under appropriations of Adjutant-General's Department...

Claims paid under appropriations of Ordnance Department...

Claims paid under appropriations of Medical Department...

Claims paid under appropriations of Indian Department...

Claims paid under appropriations of Quartermaster's Department...

Claims paid under appropriations of Quartermaster's Department...

Claims paid under appropriations of Guartermaster's Department...

Claims paid under appropriations of Guartermaster's Department...

Claims paid under appropriations of Suritermater's Department...

Claims paid under Suritermater S \$13, 572, 343 00 198, 177 86 1, 846, 507 51 418, 050 00 41, 572 79 2, 964, 768 90 25, 896 99 738 07 131 25 354 149 153, 078 47 25, 149 39 63, 519 78 42 50 50 3, 067, 903 92 17, 257 92 4, 313 02 418, 324 19 396, 868 83 23, 219, 513 14 Total payments..... Requisitions issued for the purpose of adjusting appropriations:

Transferring amounts from appropriations found to be chargeable to such as are entitled to credit on the books of the Second Auditor's Office.

Transferring amounts as above to the books of the Third Auditor's Office.

Transferring amounts as above to the books of the Fourth Auditor's Office.

Transferring amounts as above to the books of the Register's Office. 116 1, 484, 156 90 150 00 99 15, 504 15 12, 818, 926 14 171 Total transfers Aggregate debits..... 2, 367 \$36, 038, 439 28 CREDIT REQUISITIONS. Deposit. In favor of Pay Department
In favor of Ordnance Department
In favor of Adjutant-General's Department
In favor of Medical Department.
In favor of Quartermaster's Department.
In favor of Commanding General's Office. \$663, 704 89 1, 672, 196 37 16, 665 15 115, 897 38 148 279 49 590 25 230, 216 38 In favor of Indian Department ..... 29 2, 699, 549 91 Total deposit ..... 177

# Requisitions registered, journalized, and posted-Continued.

On what account drawn.	No.	Amount,
Counter.		
Counter.  Requisitions issued for the purpose of adjusting appropriations: inferring amounts to appropriations entitled to credit from appropriations and to be chargeable on the books of the Second Auditor's Office. Inferring amounts as above from appropriations on the books of the First aditor's Office to the books of the Second Auditor's Office. Inferring amounts as above from the books of the Third Auditor's Office those of the Second Auditor's Office.  Inferring amounts as above from the books of the Fourth Auditor's Office those of the Second Auditor's Office.  Total counter  Aggregate credits  Aggregate credits  Aggregate debits and credits  Appropriations of Pay Department.  Appropriations of Pay Department.  Appropriations of Ordnance Department.  Activated of appropriations of Medical Department.  Activated of Appropriations of Department.  Activated of Appropriations of the Army of appropriations of the Aguartermaster's Department.  Activated of Appropriations of the Indian Department.  Activated of Appropriations of Appropriations of the Indian Department.	33 2 24	\$11, 319, 310 03 936 66 15, 793 20
to those of the Second Auditor's Office	3	215, 421 15
Total counter	62	11, 551, 461 04
Aggregate credits	239	14, 251, 010 95
Aggregate debits and credits	2, 606	50, 289, 450 23
Deducting the credits from the debits shows the net amount drawn out to be.		21, 787, 428 33
APPROPRIATION WARRANTS.	Acres de la comptante de	
Credits.		
In favor of appropriations of Pay Department. In favor of appropriations of Adjutant-General's Department In favor of appropriations of Ordnance Department In favor of appropriations of Medical Department. In favor of appropriations in charge of Secretary of War In favor of appropriations in charge of General of the Army In favor of appropriations in charge of General of the Army In favor of appropriations of the Quartermaster's Department. In favor of appropriations of the Indian Department Under special acts of relief by Congress	7	17, 377, 009 6: 125, 580 00 2, 022, 804 00 227, 000 00 448, 713 9' 5, 000 00 650, 000 00 7, 496, 659 00 18, 992 51
Total credits	59	28, 371, 759 14
Debits.		
Surplus fund warrants	4	25, 435, 806 74
. Total debits	4	25, 435, 806 7
Aggregate debits and credits	63	53, 807, 565 86
Excess of credits over debits		2, 935, 952 40

# CONDENSED BALANCE-SHEET OF APPROPRIATIONS.

the control of the co	War Depart- ment.	Indian Department.
. Credit.		
Balance to credit of all appropriations on the books of this office June 30, 1871.  Amount credited by appropriation warrants during fiscal year ended June 30, 1872.  Amount credited by deposit and transfer requisitions during same period.  Amount credited in Third Auditor's Office to appropriations used in common by both offices	\$45, 784, 358 29 20, 875, 100 11 14, 007, 255 68 1, 993, 946 43	\$9, 999, 848 03 7, 496, 659 03 243, 735 27
Total	82, 660, 660 51	17, 740, 262 33
Debit.	THE STREET, AND ASSESSED.	in the second
Amount debited to appropriations by surplus-fund warrants during the fiscal year ended June 30, 1872.  Amount drawn from appropriations by requisition during same period Amount drawn in Third Auditor's Office from appropriations used in common by both offices	24, 905, 129 40 28, 753, 619 34 2, 501, 305 61	530, 617 34 7, 284, 819 94
Balance remaining to the credit of all appropriations on books of this office June 30, 1872	26, 500, 606 16	9, 924, 765 05
Total	82, 660, 660 51	17, 740, 262 33

#### SETTLEMENTS MADE.

During the year the following settlements, of a miscellaneous character, were made by this division:

On what account.	No.	Amou	int.
Fransfer settlements for the adjustment of appropriations	4	\$11, 112,	912 39 212 47
Total	5	11, 113,	124 86
SETTLEMENTS ENTERED.			
Paymasters' Recruiting			485
Recruiting			141
Ordnanco			66
Medical			70
Freasurer United States, internal revenue fund			32
Soldiers' Home		*****	12
National Asylum for Disabled Volunteer Soldiers. Charges and credits to officers for overpayments, refundments, &c			315
Arrears of Day			39
Fransfers to credit of disbursing officers on books of Third Auditor's O	ffice		65
Fransfers to credit of disbursing officers on books of Fourth Auditor's	Offi	ce	1
Fransfer settlements, Second Auditor's Office			. 4
Special acts of relief			100
Indian Claims—Indians			956
Claims—war			386
Miscellaneous			2:
Total			2,731
Number of certificates given to the Third Auditor's Office and the va	nion		
ions of this office	1100		1, 262
		_	-, 10011
Number of letters written			809
PAYMASTER'S DIVISION.		=	
The number of accounts examined and settlements may ear is 3,531, as follows:	ide	during	g the
Paymasters' accounts examined and reported to the Second Comptro	ller .		2, 336
Old settlements of paymasters' accounts revised			517
Charges against officers on account of overpayments			38
Charges against officers on account of double payments			178
Credits to officers for overpayments refunded			-
Credits to officers for double payments refunded.			5
Paymasters' accounts balanced and closed			148
Paymasters' accounts finally adjusted, on which balances remain due t	he I	Inited	1.30
States			7
			16
Miscellaneous			
Miscellaneous			3, 53

Paymasters' accounts.

Amount of fines by sentence of courts-martial, forfeitures by desertion, arrears of pay, and bounties disallowed, for the support of the National Asylum for Disabled Volunteer Soldiers, ascertained to be due: first, in the current examination of paymasters' accounts, \$51,129.93; secondly, in a special examination, \$181,969.62; and, thirdly, the examination of draft-rendezvous accounts, commenced May, 1871, \$167,765.34. The amount found due has been paid to the asylum, in accordance with the act of Congress of March 21, 1866, as follows:

\$131,057,413 02

1871.	
July 19	
August 1	
September 1 10,035 73	
October 2	
November 1	
November 18 596 00	
December 2 37,142 16	
1872.	
January 2 23, 228 49	
February 2 27, 141 63	
March 2 71,647 88	
April 1 27, 645 19	
May 1	
June 3	
June 30 37, 925 83	6400 004 00
and the second of the second s	\$400,864 89
1	
Amount of fines, forfeitures, &c., for the support of the Soldiers' Home,	
found to be due in the examination of paymasters' accounts, and paid	
to said Soldiers' Home in accordance with the act of Congress of	
March 3, 1859, as follows:	
4244	
1871	
July 22 \$152 33	
August 3	
September 1	
October 5	
November 2. 5,064 11 November 21 10 53	
December 2	
1872. January 4	
February 2 51, 662 78 March 4 93, 286 46	
April 2 72, 968 68	
May 3	
June 4	
June 30	
	466, 654 27
Amount credited to the Treasurer of the United States on account of	The state of
tax on salaries	92,029 73
Amount transferred from the appropriation for "pay to the Army" to	a second red Later
that for "ordnance, ordnance-stores, and supplies," on account of	
deductions from the pay of officers and soldiers for ordnance and	
ordnance-stores, in accordance with Par. 1380, Revised Army Regu-	
latious of 1863	27,904 80
Amount transferred from the appropriation for "pay of the Army" to	
the books of the Third Auditor's Office, on account of deductions	
from the pay of soldiers for tobacco, pursuant to General Orders No.	180 005 05
63, War Department, Adjutant-General's Office, June 11, 1867	173, 395 95
Amount transferred to the books of the Third Auditor's Office, on ac-	
count of stoppages against officers for subsistence stores, quarter-	7 007 17
masters' stores, transportation, &c	7,837 47
Amount charged to officers on account of double payments	4,781 66 47,346 16
Amount credited to officers for overpayments refunded	343 73
Amount credited to officers for double payments refunded	9,619 41
Amount deposited by paymasters to close their accounts, being bal-	0,010 11
ances due United States on final settlement	57, 315 46
Amount of balances found due paymasters, and paid them to close ac-	10.00
counts	17,868 74
Amount paid to civilians under "reconstruction acts"	2,460 50
Amount of "lost cheeks" paid, in accordance with the act of February	THE THE SHOWING THE
2, 1872	2,047 35
Miscellaneous credits	1,827 48
Martin Department of the control of	
Total	132, 369, 710 62
the state of the state of the state of the state of	The second secon

Accounts of paymasters on hand, June 30, 1871	3, 071 30 376
Total	3, 477
Accounts of paymasters audited and reported to the Second Comptroller during the year.  Draft-rendezvous accounts examined and reported.	2, 336 14
	2, 350
Accounts of paymasters remaining unexamined, June 30, 1872	1, 111 16
Total number of accounts on hand, June 30, 1872	1, 127
Number of letters written	29, 593

During the year the accounts of one hundred and forty-eight paymasters were finally settled under the acts of March 16, 1868, and June 23, 1870. In one hundred and four cases balances amounting to \$57,315.46 were found due to the United States, and were collected and turned into the Treasury. In the remaining forty-four cases, balances aggregating \$17,868.74 were found due the paymasters, and were paid to them.

The accounts of seventy-five paymasters were finally settled, on which there is due the United States \$667,031.35, including \$463,712.79, the amount of J. L. Hodge's defalcation.

The accounts of five paymasters have been prepared for suit, involving an indebtedness of \$38,810.62.

#### MISCELLANEOUS DIVISION.

The following statement shows the number of money-accounts on hand in this division at the commencement of the fiscal year, the number received and settled during the year, and the number remaining unsettled at the close of the year, together with the expenditure embraced in the settlement:

Recruiting accounts on hand, June 30, 1871  Number of accounts received during the year	955
Total	
Number of accounts remaining unsettled, June 30, 1871	1,828

#### The amounts involved in the above settlements are as follows:

0.7		
Ordnance, medical, and miscellaneous:		
Ordnance Department	\$686,096	18
Medical Department	484, 891	72
Expended by disbursing officers out of the quartermasters' funds, not chargeable to said funds, but to certain ap-		
propriations on the books of this office	130,567	27
Secret-service fund	112,890	
Expenses of military convicts	60,720	05
Contingencies of the Army	30,734	49
Telegraph-line from Yankton to Fort Sully, Dakota Terri-		
tory, per act of March 3, 1871	16,000	00
Providing for the comfort of sick and discharged soldiers	13,016	24
Bronze equestrian statue of Lieutenant General Winfield		
Scott	10,000	00

Army Medical Museum and Library	\$8,272	07		
Expenses of the Commanding General's Office	5, 185			
Medical and surgical history and statistics	1,448			
Arming and equipping militia.	1,273	96		
Contingencies of the Adjutant General's Department	1,200	45		
Tibrame of the Surgeon Consults Office	1,206	40		
Library of the Surgeon General's Office	1,028			
Pay of the Army	691			
Expenses of recruiting	233			
Medals of honor		00		
Relief of Alexander J. McMillan, act March 3, 1871	1,017			
Relief of Mrs. Cecelia Barr, act May 31, 1872	1,000			
Relief of David L. Wright, act June 10, 1872	286			
Relief of John E. Wheeler, act April 19, 1871	247			
Relief of Granville M. Dodge, act May 6, 1870	111	00		
			\$1,566,924	96
Regular recruiting:				
Expenses of recruiting	\$89,292	42		
Bounty to volunteers and regulars	5,900			
Pay of the Army	978			
Subsistence of officers	652			
Medical and Hospital Department				
Pay in lieu of clothing for officers' servants	73			
Lay in field of clothing for others servands		**	\$97,036	52
Volunteer recruiting:			por, 000	0.0
	401 200	04		
Collecting, drilling, and organizing volunteers	401, 302			
Bounty to volunteers and regulars	152, 205			
Draft and substitute fund	6,633	15		
Medical and Hospital Department	77	28		
Ordnance, ordnance stores, &c	11	35	= 00 000	
		-	560, 229	51
Local bounty:				
Pay of two and three years volunteers			2, 134	75
Total			2, 226, 325	73
10001			~, ~~0, 020	

Three hundred and ninety-seven paymasters' accounts were examined for the necessary data as to double payments to officers, and two hundred and twenty-one double payments were discovered and reported. Several clerks have been temporarily withdrawn from this work for the purpose of expediting the examination of the voluminous accounts of General George W. Ballock, late chief disbursing officer of the Freedmen's Bureau. Total number of letters written, 1,897.

### INDIAN DIVISION.

General report of the Indian division for the fiscal year ended June 30, 1871:

00, 10.1.	
Money-accounts of agents on hand June 30, 1871.  Property-accounts of agents on hand June 30, 1871.  Claims on hand June 30, 1871.  Money-accounts of agents received during the year.  Property-accounts received during the year.  Claims received during the year.	577 7 912 473
Total	
Money-accounts of agents audited during the year Property-accounts examined during the year Claims settled during the year	653 321 996
Total	

Money-accounts of agents on hand June 30, 1872	780 729 60
Total number of accounts, &c., on hand June 30, 1872	1,569
Amount involved in money-accounts audited	
Total	5, 351, 816 32
Number of letters written	1, 421

Transcripts of the accounts of two superintendents of Indian affairs were made during the year, for the purpose of entering suit against them for the recovery of \$29,839.09 due United States.

There was also prepared a report to Congress of receipts and expenditures of the Indian Department during the fiscal year.

#### PAY AND BOUNTY DIVISION.

The following tabular statements exhibit in detail the operation of the two branches of this division during the year, together with the condition of the business, both at the commencement and close of the year.

#### EXAMINING BRANCH.

The work performed by the examining branch is shown by the four following tables:

11 F

# Claims in cases of white soldiers.

Additional bounty, act July 28, 1866, and amendments  Original claims. Suspended claims.												Arrears of pay and original bounty.										
		Orig	inal cl	aims.		Suspended claims.					Original claims.						spende	ed claims	J.	nined.		
Date.	Whole number examined.	Number found correct.	Number found incomplete and suspended.	Number rejected.	Number of duplicate applications found.	Whole number examined.	Number completed by additional evidence received.	Number again suspended: additional evidence in- sufficient.	Number rejected.	Total number of claims exan	Number of letters written-	Whole number examined.	Number found correct.	Number found incomplete and suspended.	Number rejected.	Number of duplicate applications found.	Whole number examined.	Number completed by additional evidence received,	Number again suspended: additional evidence in- sufficient.	Number rejected.	Total number of claims examined	Number of letters written.
1871.  Tuly	9 7 3 7 1 5	1 4 1 3	1 4	4	3 1	235 347 464 458 472 412	34 66 81 84 94 75	120 221 238 247 252 257	81 60 145 127 126 80	244 354 467 465 473	509 509 908 590 731	681 692 482 474 675 567	29 48 26 75 95 44	412 377 280 219 399 372	60 109 40 58 73 60	180 158 136 122 108 91	2, 776 2, 460 2, 509 1, 485 2, 262 2, 381	310 310 229 201 311 349	1, 910 1, 836 1, 722 1, 058 1, 556 1, 522	556 314 558 226 395 510	3, 457 3, 152 2, 991 1, 959 2, 937 2, 948	3,
anuary ebruary farch ppril. fay. une	1 6 1 233 753 577	1 32 72 109	1 4 1 172 444 285	29 77 100	1 160 83	502 596 609 500 281 8, 689	77 68 95 73 43 68	318 336 355 327 163 8, 602	107 192 159 100 75 19	503 602 610 733 1,034 9,266	875 879 828 1, 276 1, 534 1, 539	533 520 540 777 874 336	43 36 25 45 22 33	297 287 292 437 482 96	71 57 67 58 41 34	122 140 156 237 329 173	2, 242 1, 966 1, 956 2, 063 29, 324 24, 334	357 263 237 242 342 201	1, 579 1, 477 1, 476 1, 505 28, 729 24, 086	306 226 243 316 253 47	2, 775 2, 486 2, 496 2, 840 30, 198 24, 670	3, 3, 2, 3, 2, 1,
Total	1, 603	223	921	210	249	13, 565	858	11, 436	1, 271	15, 168	10, 178	7. 151	521	3, 950	728	1, 952	75, 758	3, 352	68, 456	3, 950	82, 909	39

# Bounty-claims under act of April 22, 1872.

La caracter de la constante de	11/4	Origi	nal clain	ns.			Suspende	exam-	-15		
Date.	Whole number examined.	No. found correct.	No. found incomplete and suspended.	No. rejected.	No. of duplicate applications found.	Whole number examined.	No. completed by additional evidence received.	No. again suspended; additional evidence incomplete.	No. rejected.	Total number of claims ex ined.	No. of letters written.
MayJune	1, 323 2, 290	143 511	998 1, 335	157 403	25 41	860	200	599	61	1, 323 3, 150	3, 929
Total	3, 613	654	2, 333	560	66	860	200	599	61	4, 473	3, 929

# Claims in cases of colored soldiers including both arrears of pay and bounties.

		Origi	nal clain	ns.		8	Suspende	ed claims		exam-	
Date.	Whole number examined.	No. found correct.	No. found incomplete and suspended.	No. rejected.	No. of duplicate appli- cations found.	Whole number examined.	No. completed by additional evidence received.	No. again suspended; additional evidence incomplete.	No. rejected.	Total number of claims en ined.	No. of letters written.
1871. July August September October November December 1872.	406 259 143 152 100 106	3 1 2 6	92 93 87 94 55 68	131 7 6 5 3 8	180 158 48 47 42 28	1, 030 1, 622 1, 270 958 890 1, 138	189 175 132 144 152 194	796 1, 327 867 665 615 839	45 120 271 149 123 105	1, 436 1, 881 1, 413 1, 110 990 1, 244	1, 368 2, 098 1, 616 1, 147 1, 074 1, 353
January February	134 124 137 126 96 167	1 1 3 2	81 87 73 76 59	2 8 3 8 14	50 34 53 47 29 61	1, 419 1, 181 1, 211 1, 208 1, 054 856	130 142 119 98 133 87	1, 032 915 854 989 878 739	257 124 238 121 43 30	1, 553 1, 305 1, 348 1, 334 1, 150 1, 023	1, 578 1, 301 1, 528 1, 348 1, 342 1, 044
Total	1, 950	21	955	197	777	13, 837	1, 695	10, 516	1, 626	15, 787	16, 798

### SUMMARY.

# Claims in cases of colored soldiers including both arrears of pay and bounty.

		1		I		1		1 1		1 1	
1871.				1.4							
July	1,096	33	508	195	360	4,041	533	2, 826	682	5, 137	6, 011
August	958	53	470	116	319	4, 429	551	3, 384	494	5, 387	6, 451
September	628	29	368	46	185	4, 243	442	2,827	974	4,871	5, 895
October	633	84	317	63	169	2,901	429	1,970	502	3, 534	4, 684
November	776	95	454	76	151	3, 624	557	2, 423	644	4, 400	5, 366
December	678	46	445	68	119	3, 931	618	2,618	695	4,609	5, 631
1872.						1					
January	668	44	379	73	172	4, 163	564	2,929	670	4, 831	5, 879
February	650	38	378	59	175	3, 743	473	2,728	542	4, 393	5, 197
March	678	28	- 366	75	209	3, 776	451	2, 685	640	4, 454	5, 324
April	1, 136	77	685	90	284	3, 771	413	2,821	537	4, 907	6,011
May	3,046	237	1,983	283	543	30, 659	518	29, 770	371	33, 705	5, 524
June	3, 370	655	1,806	551	358	34, 739	556	34, 026	157	38, 109	8, 328
Total	14, 317	1, 419	8, 159	1, 695	3, 044	104, 020	6, 105	91, 007	6, 908	118, 337	70, 301

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#### SETTLING BRANCH.

The following tables show the work performed by the settling branch of this division during the year:

Claims in cases of white soldiers.

	Addi	itional b	ounty	, act Ju	ly 28, 1866.	Arre	ars of	pay, &c	., act Ju	ly 22, 1861.
	N	umber e	of clai	ms.		N	umber	of clair	ns.	
Date.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.	Received.	Allowed,	Rejected.	Whole number disposed of.	Amount involved.
1871. July August September October November December 1872.	9 10 13 7 6 9	173 83 108 119 105 94	50 22 77 52 9	223 105 185 171 114 113	\$15, 990 00 14, 050 00 13, 850 00 14, 157 14 13, 150 00 12, 600 00	728 672 840 628 479 485	281 437 333 352 399 447	73 156 357 194 83 27	354 593 690 546 482 474	\$39, 746 20 62, 352 94 48, 544 93 65, 394 88 87, 794 12 86, 290 72
fanuary February March April May	7 13 9 1, 838 1, 052 475	126 69 98 109 128 121	73 35 11 6 53 14	199 104 109 115 181 135	16, 289 60 9, 091 84 11, 619 93 13, 400 00 15, 722 12 16, 731 80	548 544 656 1, 173 890 830	501 382 345 364 281 236	73 80 119 17 20 55	574 462 464 381 301 291	76, 098 77 61, 467 76 48, 038 88 49, 246 51 36, 642 38 41, 277 22
Total	3, 448	1, 333	421	1, 754	166, 652 43	8, 473	4, 358	1, 254	5, 612	696, 895 23

### Bounty-claims under act April 22, 1872.

		Nur	nber o	f claim	8.	
1	Date.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.
MayJune	1872.	*11, 163	65 335	40 5	105	\$9, 200 00 27, 750 00
Total		11, 740	400	45	445	36, 950 00

<sup>\*</sup> In this number are included 10,306 claims filed prior to the passage of the act of April 22, 1872, but not acted upon.

Claims in cases of colored soldiers, including both arrears of pay and bounties.

The state of the s	N	umber o	f claims		
Date.	Received.	Allowed.	Rejected.	Whole number disposed of.	Amount involved.
1871.	-				
July	94	221	125	346	\$39, 459 5
August	90	168	74	242	29, 536 47
October	103	160	127	287 200	26, 782 55 32, 378 60
November.	89	210	34	244	35, 717 70
December	55	192	59	251	34, 053 76
1879	00	202	-00	WOL.	02,000
January	96	164	5	169	27, 113 34
February	88	163	12	175	26, 464 68
March	86	227	3	230	41, 116 68
April	105	148	12	160	25, 490 09
May	37	205	13	218	32, 709 53
June	113	170	20	190	26, 839 66
Total	1,026	2, 206	506	2, 712	377, 662 61

# SUMMARY.

	. 1	umber o	f claim	S.		written.
Date.	Received,	Allowed.	Rejected.	Total number disposed of.	Amount involved.	No. of letters wri
July August September October November December 1872.	831 772 956 705 574 549	675 688 601 649 714 733	248 252 561 268 126 105	923 940 1, 162 917 840 838	\$95, 195 75 105, 939 41 89, 177 48 111, 930 62 136, 661 82 126, 944 48	3, 790 3, 039 2, 418 2, 411 2, 352 2, 360
January. February March April May June	651 645 751 3, 116 13, 142 1, 995	791 614 670 621 679 862	151 127 133 35 126 94	942 741 803 656 805 956	119, 501 71 97, 024 28 100, 775 43 88, 136 60 94, 274 03 112, 598 68	2, 898 2, 247 2, 506 2, 431 2, 760 1, 488
Total	24, 687	8, 297	2, 226	10, 523	1, 278, 160 29	30, 700

Consolidated statement showing the operation of the entire division for the fiscal year ended June 30, 1872.

	Num	ber of cl	aims.	r dis-	ved.	tters	rtifi.
Date.	Received.	Allowed.	Rejected, in- cluding du- plicates.	Whole number posed of.	Amount involved.	Number of letters written.	Number of certifi- cates issued.
July	831 772 956 705 574 549	675 688 601 649 714 733	1, 485 1, 181 1, 766 1, 002 997 987	2, 160 1, 869 2, 367 1, 651 1, 711 1, 720	\$95, 195 75 105, 939 41 89, 177 48 111, 930 62 136, 661 82 126, 944 48	9, 801 9, 490 8, 313 7, 095 7, 718 7, 991	761 707 611 705 732 558
January 1872. February March April May June June	651 645 751 3, 116 13, 142 1, 995	791 614 670 621 679 862	1, 066 903 1, 057 946 1, 323 1, 160	1, 857 1, 517 1, 727 1, 567 2, 002 2, 022	119, 501 71 97, 024 28 100, 775 43 88, 136 60 94, 274 03 112, 598 68	8,777 7,444 7,830 8,442 8,284 9,816	724 831 661 760 730 562
Total	24, 687	8, 297	13, 873	22, 170	1, 278, 160 29	101, 001	8, 342

In addition to the above there have been made in this division nineteen settlements on account of fines, forfeitures, stoppages, &c., against soldiers of the Regular Army, embracing \$38,673.64, paid to the treasurer of the Soldiers' Home in accordance with the acts of Congress of March 3, 1851, and March 3, 1859, making the total number of settlements 8,316 and the total disbursements \$1,316,833.93.

Number of claims under act July 28, 1866, (white,) on hand June 30, 1871  Number of claims for arrears of pay and original bounty, (white,) on hand June 30, 1871  Number of colored claims on hand June 30, 1871	7, 364 23, 960 8,171
Total number of claims on hand June 30, 1871	39, 495
Number of claims under act of July 28, 1866, (white,) on hand June 30, 1872  Number of claims for arrears of pay and bounty (white) on hand June 30, 1872  Number of colored claims on hand June 30, 1872  Number of bounty-claims under act of April 22, 1872, on hand June 30, 1872  Total number of claims on hand June 30, 1872	7, 321 19, 337 4, 171 11, 183 42, 012
The following statement shows the condition of the claims on h	and:
Number of claims suspended awaiting evidence to be filed by claimants or their attorneys  Number of claims ready for settlement  Number of claims unexamined June 30, 1872	27, 428 3, 587 10, 997
Total	42,012

#### PROPERTY DIVISION.

The following statement shows the progress and condition of business in this division:

Number of property-returns of officers on hand June 30, 1872	34,558
Number of property-returns of officers received during the year:	
Ordnance, ordnance stores, &c. Regulars 96 Volunteers 1,355	

Clothing, camp and garrison equipage. { Regulars	
Total	40, 120 23, 265
Number of returns on hand June 30, 1872	16, 855
Number of certificates of non-indebtednes issued to officers.  Amount charged to officers for property not accounted for.  Number of returns registered.  Number of letters written.  Number of letters recorded.	723 ,749 63 5,562 9,332 5,077

In addition to the above, 214,410 returns rendered by officers of volunteers in previous years, but not heretofore reported, have been settled under the provisions of the act of Congress approved June 23, 1870.

#### DIVISION OF INQUIRIES AND REPLIES.

The work performed in the division of inquiries and replies during the year ended June 30, 1872, is as follows:

Number of inquiries on hand unanswered June 30, 1871...

Officers making inquiry.	Number received.	Number answered.
Adjutant General Paymaster General Quartermaster General Commissary General of Subsistence Commissioner of Pensions Third Auditor Fourth Auditor Freedmen's Bureau Other sources	7, 048 310 175 224 1, 025 1, 511 .18 118 35, 376	5, 90 30 17 22 1, 03 1, 48 2 11 20, 03
Total	45, 805	29, 30
Number of inquiries on hand June 30, 1872		20, 16
Rolls and vouchers copied for preservation in this office.  Rolls and vouchers partially copied and traced for preservation office.  Signatures verified.	on in this	1,71 2,89

In addition to the work above reported, a large amount of miscellaneous copying has been done, and the general business of the division has quadrupled since the last report.

#### DIVISION FOR THE INVESTIGATION OF FRAUDS.

During the year 4,697 cases have been under examination, investigation, and prosecution by this division. Abstracts of facts have been prepared in 476 cases, 316 have been finally disposed of, and 148 cases have been prepared for suit and prosecution through the various United States district courts.

The amounts recovered by suit and otherwise are as follows:

Money recovered by draft, certificate of deposit, and current funds, and turned into the Treasury to be credited to the proper appropriations.... \$6,521 88

Amount recovered from the Freedmen's Bureau and parties implicated in the prosecution of fraudulent colored claims and turned into the Treasury. 6,049 09

Money unlawfully withheld by claim-agents and secured to the proper claimants by the interposition of this office	\$4,945 04 1,225 50 519 69 707 13 100 00 300 00
Total	20, 368 33
Amount of bond of indemnity on hand	\$1,700 00
Fraudulent and contested claims in cases of white soldiers, in which settlements had been made prior to notice of fraud or receipt of adverse claims. Fraudulent and contested unsettled claims in cases of white soldiers. Fraudulent and contested claims in cases of colored soldiers, in which settlements had been made prior to notice of fraud or receipt of adverse claims. Unsettled claims of widows of colored soldiers involving fraud in the mar riage evidence.  Unsettled contested claims in cases of colored soldiers.  Unsettled claims in cases of colored soldiers.  Unsettled claims in cases of colored soldiers, in which the evidence of heir ship is believed to have been manufactured by claim-agents and their abettors.  Cases alleged to have been paid by the Pay Department upon fraudulent papers, and awaiting the action of the Court of Claims.  Cases involving overpayments to United States Army officers in which civit actions are being instituted for the recovery of the money.  Total	1,271 535 707 204 276 1,064 t 76 1 248
Number of claims on hand June 30, 1871	
Number of claims on hand June 30, 1872	4,381
Number of letters written	4, 975
mi l Cl. I is this distance large number of la	Erro senate

There are also filed in this division a large number of letters and informal complaints regarding the malpractice and swindling operations of attorneys, which have so far been acted upon only with a view of debarring such attorneys from further practice in the prosecution of claims, but which are to be fully acted upon whenever the question of liability shall have been determined by the United States courts in cases of a similar character.

#### ARCHIVES DIVISION.

Number of settlements withdrawn and returned to files	
Number of vouchers withdrawn and returned to accounts	
Number of abstracts of accounts bound in covers	
Number of duplicate bounty vouchers examined for certificates of payment	92,062
Number of mutilated muster and pay rolls repaired	16,794
Number of letters written	

#### REGISTRY AND CORRESPONDENCE DIVISION.

Statement of work performed by the registry and correspondence division during the fiscal year:

Number of letters received	27,808
Number of letters written	31, 103
Number of letters recorded	2, 123
Number of letters referred to other bureaus	1,709
Number of dead-letters received and registered	3,247
Number of claims received, briefed, and registered	22,023
Number of miscellaneous vouchers received, stamped, and distributed	61, 211
Number of letters, with additional evidence in the case of suspended claims,	
received, briefed, and registered	19,668
Number of pay and bounty certificates examined, registered, and mailed	7,657
Number of pay and bounty certificates examined, registered, and sent to the	
Paymaster General, in accordance with joint resolution of April 10, 1869	5, 353
Number of reports calling for requisitions sent to the War Department	454

For convenience of reference, I annex the following consolidated statement, showing the various classes of accounts settled in the office, the number of each class on hand at the beginning of the year, the number received and disposed of during the year, and the number on hand at the end of the year; also, the amount involved in settlements:

Description of accounts.	On hand June 30, 1871.	Received during the year.	Disposed of during the year.	On hand June 30, 1872.	Am't involved in settlements.	Number of let- ters written.
Paymasters. Indian agents. Indian agents, (property) Indian elaims. Bounty, arrears of pay, &c. Ordnance, medical, and miscellaneous Regular recruiting. Volunteer recruiting	3, 101 521 577 7 39, 495 618 }	376 912 473 1,049 24,687 }	2, 350 653 321 996 22, 170 1, 805	1, 127 780 729 60 42, 012 1, 828	\$131, 502, 191 46 2, 243, 655 83 3, 106, 160 49 1, 278, 160 29 1, 566, 924 96 97, 036 51 560, 229 51 2, 134 75	29, 593 1, 421 101, 001 1, 897
Ordnance and Quartermaster's Department, (property.) Soldiers' Home National Asylum	34, 558	5, 562 33 14	23, 265 33 14	16, 855		9, 332
Total	79, 832	35, 166	51, 607	63, 391	141, 264, 686 60	143, 244

Besides the number of letters stated in the above table, there have been written 59,414 relating to the miscellaneous business of the office, making a total of 202,658.

The average number of clerks employed during the year was 269.

The following statements and reports were prepared and transmitted

during the year:

Annual report to the Secretary of the Treasury of the transactions of the office during the fiscal year.

Annual statement of the recruiting fund, prepared for the Adjutant

General of the Army.

Annual statement of the contingencies of the Army, prepared for the Secretary of War.

Annual report of balances on the books of this office remaining unaccounted for more than one year, transmitted to the First Comptroller.

Annual report of balances on the books of this office remaining unaccounted for more than two years, transmitted to the First Comptroller.

Annual statement of the clerks and other persons employed in this office during the year 1871, or any part thereof, showing the amount paid to each on account of salary, with place of residence, &c., in pursuance of the eleventh section of the act of August 26, 1842, and resolution of the House of Representatives of January 13, 1846, transmitted to the Secretary of the Treasury.

List of employés in this office on September 30, 1871, showing the State or Territory from which each person was appointed to office, the State or country in which he was born, and the compensation given to each, transmitted to the Register of the Treasury in accordance with

the acts of Congress of September 5, 1859, and March 2, 1861.

Monthly tabular statement, showing the business transacted in the office during the month and the number of accounts remaining unsettled at the close of the month, transmitted to the Secretary of the Treasury.

Monthly report of absence from duties of employés of this office, with

reasons therefor, transmitted to the Secretary of the Treasury.

Pay-rolls, upon which payment was made to the employes of this

office, prepared semi-monthly.

Earnest effort has been made to keep up the general work of the office and dispose of the large number of claims for bounty that have been presented under the two acts of April 22, 1872, without an increase of the clerical force. All that was desired has not been accomplished, but there is good reason to expect that those bounty-claims will soon be disposed of.

Much credit is due the gentlemen of the office for their faithful

performance of duty.

I have the honor to be, very respectfully,

E. B. FRENCH,

Auditor.

Hon. George S. Boutwell, Secretary of the Treasury. REPORT OF THE THIRD AUDITOR.

# THE THIRD AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Third Auditor's Office, August 30, 1872.

SIR: In compliance with instructions from your office and the requirements of law, I have the honor to transmit herewith the following report of the business operations of this office for the fiscal year ended June 30, 1872:

#### BOOK-KEEPER'S DIVISION.

The duties devolving upon this division are, in general, to keep the

appropriation and money accounts of the office.

The annexed statement of the financial operations of the office during the fiscal year ended June 30,1872, exhibits the amounts drawn on specific apppropriations, except those under direction of the Chief of Engineers of the Army, which are aggregated and entered under the general heading "Engineer Department." It also shows the repayments into the Treasury for the same period.

The average number of clerks engaged in this division during the period embraced in this report has been nine, and that number now con-

stitutes the active force of the division.

The number of requisitions drawn on the Secretary of the Treasury by the Secretaries of War and of the Interior for the fiscal year ended June 30, 1872, was 3,341, amounting to \$58,498,475.02, as follows, viz:

	Advances to officers and agents.	Claims paid during the year.	Second and Third Audi- tor's trans- fers during the year.	Totals.
Quartermaster's Department, (regular supplies). Incidental expenses Quartermaster's Depart-	\$4, 315, 744 94	\$285, 995 93	\$204, 991 15	\$4, 806, 732 02
ment	1, 225, 417 95	38, 566 09	4, 113 88	1, 268, 097 92
Barracks and quarters	1, 605, 876 95	123, 240 69		1, 731, 211 43
Army transportation		1, 131, 257 75	42, 801 50	4, 871, 518 45
Officers' transportation		1, 471 58		38, 250 10
Cavalry and artillery horses	450, 876 88	73, 191 00		524, 067 88
Clothing of the Army	654, 946 91	3, 622 78	1, 823, 782 17	2, 482, 351 86
National cemeteries	261, 636 84	55 00		261, 691 84
Subsistence of the Army	2, 667, 372 39	83, 552 60	2, 583 05	2, 753, 508 04
Engineer Department, (sundry appropriations).	6, 981, 657 70	1,640 12	23, 915 64	7, 007, 213 66
Pensions, invalid	9, 532, 400 00	198 67		9, 532, 598 67
Pensions, widows' and others	18, 323, 600 00	2, 334 39	203, 915 75	18, 529, 850 14
Pensions, war of 1812	3, 115, 500 00			3, 115, 500 00
Relief of destitute in District of Columbia	12,000 00			12,000 00
Commutation of rations to prisoners of war	5,000 00			5,000 00
Support of the Bureau of Refugees, Freedmen, &c.			269 90	174, 189 11
Contingencies of the Army	1, 675 11			1,675 11
Gun-boats on western rivers			26, 695 68	
Collecting, organizing, and drilling volunteers		372 65		372 65

	Advances to officers and agents.	Claims paid during the year.	Second and Third Audi- tor's trans- fers during the year.	Totals.
Mexican hostilities.  Purchase of heating and cooking stoves.  Signal-service Observation and report of storms.	\$5, 080 40 5, 000 00 163, 501 00	\$186 74	\$44 35 30, 094 13	\$44 35 35, 361 27 5, 000 00 163, 501 00
Current and ordinary expenses Military Acad- emy.	60, 814 00			60, 814 00
Miscellaneous items and incidental expenses Military Academy Horses and other property lost in the military	26, 180 00			26, 180 00
service, act March 3, 1849		80, 437 19		80, 437 19
claims Services of Washington and Oregon volunteers. Pay for the use of the Corcoran gallery of art, &c.		30 89 300 00 125, 000 00		30 89 300 00 125, 000 00
Payment of members of certain military organ- izations		307, 771 82	703 46	308, 475 28
incurred in suppressing rebellion		13 40	22 60	36 00
in suppressing rebellion.  Payment of Iowa for advances, &c., in 1857 and 1859		6, 529 02 871 84		6, 529 02 871 84
Refunding to States expenses incurred, &c Refunding to California expenses incurred	************	296, 145 61 538 11		296, 145 61 538 11
Act for the relief of Robert Kirkpatrick		20, 523 00 420 00		420 00
others.  Act for the relief of Joseph Segar, of Virginia.  Act for the relief of Robert B. Williamson.		33 60 15, 000 00 2, 567 00		15,000 00
Act for the relief of Henry Otis		3, 000 00 8, 196 50		3, 000 00 8, 196 50
Act for the relief of L. B. Mitchell and other Act for the relief of L. Merchant & Co Claims of loyal citizens for supplies, &c., act		466 50 3, 700 00		3, 700 00
March 3, 1871 Payment of tax on salaries		191, 707 17	1,072 23	191, 707 17 1, 072 23
	53, 285, 659 48	2, 808, 937 54	2, 403, 878 00	58, 498, 475 02

#### REPAYMENTS.

The number of credit and counter requisitions drawn by the Secretaries of War and of the Interior on sundry persons in favor of the Treasurer of the United States is 709, on which repayments into the Treasury during the fiscal year ended June 29, 1872, have been made through the office of the Third Auditor as follows:

On account of deposits. On account of Third Auditor's transfers. On account of Second Auditor's transfers. On account of War Department transfers	2, 382, 409 273, 509	04 51
Total	9, 812, 033	80

The aggregate amount of \$3,392,992.90, standing to the credit of 95 "specific appropriations" respectively, has been carried to the surplus fund, by warrant No. 130, dated June 29, 1872.

Report of business transacted in the Third Auditor's Office, United States Treasury, in the year ended June 30, 1872.

Description of accounts.	Number of accounts remaining on hand June 30, 1871.	Number of accounts received in the year ended June 30, 1872.	Number of accounts set- tled in the year ended June 30, 1872.			of accounts un- June 30, 1872.
	Monthly.	Monthly.	Monthly.	Amount involved.	Monthly.	Amount involved.
Quartermasters' money. Quartermasters' property Commissaries' money. Pension agents' money Engineers' money. Refugees, Freedmen, and Abandoned Lands' money.	284 3, 766 1, 264 861 141 45	6, 164 12, 433 1, 677 684 160 37	5, 616 12, 332 2, 524 900 212 72	\$43, 329, 640 02 4, 644, 159 78 40, 000, 205 68 4, 387, 022 36 1, 700, 556 39	832 3, 867 417 645 89 10	\$17, 863, 150 52 501, 941 83 21, 319, 856 47 4, 918, 071 84 49, 802 02
Refugees, Freedmen, and Abandoned Lands' property. Signal-officers' money	35	60	95		80	207, 102 88
Signal officers' property	91	5	96			
Total	6, 487	21, 300	21, 847	94, 061, 584 23	5, 940	44, 859, 925 56
Claims for horses lost steamboats destroyed Oregon war miscellaneous State war	5, 331 70 822 5, 024 7	214 7 169 5, 523 10	386 8 149 3, 761 11	\$65, 629 57 108, 400 00 15, 725 04 3, 097, 973 21 384, 830 25	5, 159 69 842 6, 786 6	\$930, 425 05 560, 873 07 65, 797 51 4, 190, 774 57 661, 457 81
Total	11, 254	5, 923	4, 315	3, 672, 558 07	12, 862	6, 409, 328 01

#### QUARTERMASTER'S DIVISION.

The accounts of quartermasters cover a wide and varied range of disbursements and property accountability, embracing disbursements for barracks, quarters, hospitals, store-houses, offices, 'stables, forage and transportation of all Army supplies, Army clothing, camp and garrison equipage; the purchase of cavalry and artillery horses, fuel, forage, straw, material for bedding, stationery; hired men; per diem to extra-duty men; of the pursuit and apprehension of deserters; of the burial of officers and soldiers; of hired escorts; of expresses, interpreters, spies, and guides; of veterinary surgeons and medicines for horses; of supplying posts with water, and generally the proper and authorized expenses for the movements and operations of an army not expressly assigned to any other department. The "returns" are an account of the disposition made of all property paid for by the Quartermaster's Department, (except clothing, camp and garrison equipage, which are accounted for to the Second Auditor.)

The tabular statement herewith exhibits in a condensed form theoresults of the labors of the force employed in this division.

E. A. St. P. L.	Mon	ey accounts.	Property	Supplemental settlements.			
	No.	Amount involved.	returns.	Property.	Money.	Amount involved.	
On hand, per last report, June 30, 1871 Received during the current year	284 6, 164	\$16, 362, 177 00 44, 830, 613 54	3, 766 12, 433	11, 095	613	\$3, 220, 900 19	
Total	6, 448	61, 192, 790 54	16, 199	11, 095	613	3, 220, 900 19	
Reported during the current year Remaining unsettled June 30, 1872	5, 616 832	\$43, 329, 640 02 17, 863, 150 52	12, 332 3, 867	11, 095	613	\$3, 220, 900 19	
Total	6, 448	61, 192, 790 54	16, 199	11, 095	613	3, 220, 900 19	

	8	Signal-acc	Total.			
The state of the s	Property.	Money.	Amount involved.	No.	Amount involved.	
On hand, per last report, June 30, 1871	91 5	80	\$207, 102 88	4, 141 30, 390	\$16, 362, 177 00 48, 258, 616 61	
Total	96	80	207, 102 88	34, 531	64, 620, 793 61	
Reported during the current year	96	80	\$207, 102 88	29, 752 4, 779	\$46, 550, 540 21 18, 070, 253 40	
Total	96	80	207, 102 88	34, 531	64, 620, 793 61	

Number of letters sent out from the division during the year, 17,444;

average number of clerks employed, 94 8 22.

A comparison of the above with my last annual report will show a large increase in the number of accounts and returns received and settled, without a corresponding increase in the amounts involved. This increase is accounted for in this way: Prior to the rebellion, accounts and returns were rendered quarterly, and after administrative action was had by the proper military bureau. Generally each account and return as rendered was transmitted to this office by a separate letter, and in making entries of receipts it became customary to consider a letter of transmittal and an account or return as numerically the same. In consequence of inadequate clerical force to dispose of the largely increased business accumulated in the Quartermaster-General's Office, all the accounts or returns of any one officer which had been examined at the time of transmittal were forwarded with one letter, which circumstance appears to have been overlooked in entering the receipt by this office, as the letters continued to be considered as synonymous with an account, when, in point of fact, the letter covered several accountsso that the record of receipts really showed the number of letters of transmittal of the Quartermaster-General instead of the number of accounts and returns received. When this was discovered all the unexamined accounts and returns on file in this office were counted, and showed the following result on 31st August, 1871: Quartermaster accounts, per count, 2,683; quartermaster accounts, per register, 465; quartermaster returns, per count, 7,165; quartermaster returns, per register, 2,095; signal-returns, per count, 6; signal-returns per register, 2—so that the number actually on hand exceeded the number as shown by the register as follows: Quartermaster accounts, excess 2,218; quartermaster returns, excess 5,070; signal-returns, excess 4. The accounts of the officers are rendered monthly, and each monthly account is regarded and counted as one account.

#### SUBSISTENCE DIVISION.

This division audits the accounts of all commissaries and acting commissaries of subsistence in the Army, whose duties are to purchase the provisions and stores necessary for the feeding of the Army, and see to their proper distribution. These commissaries render monthly moneyaccounts, with proper vouchers, for disbursements of the funds intrusted to them, together with a provision-return, and vouchers showing the disposition of provisions and stores purchased and received during each month. These accounts are received monthly through the office of the Commissary-General of Subsistence, and are every six months (or oftener, if the officer ceases to disburse) examined and audited in this

division, and the money-accounts and vouchers, together with a certified statement of their condition, referred to the Second Comptroller of the Treasury for his decision thereon. Upon their receipt back from the Comptroller with the statement approved, the officers are then officially notified of the result of said examinations and are called upon by this office to adjust or explain any omissions or errors that may have been discovered. The money and provision accounts, together with vouchers and papers belonging thereto, are, after examination, placed in the settled files of this division for future reference and remain permanently in the custody of this office.

Annual report of the subsistence division for the fiscal year ended June 30, 1872.

The second second second	Subsistence accounts.			Refugees, Freedmen Abandoned Lands acco			
	Money accounts.				1= 1-1-1	erty rns.	
And the state of the same of the same	No.	Amount involved.	Provision returns.	No.	Amount involved.	Property returns.	
On hand, per last report, June 30, 1871 Received during fiscal year	1,264 1,677	\$973, 405 39 4, 172, 696 22	155 3, 043	45 37	\$1, 334, 156 83 415, 201 58	35 60	
TotalAudited during fiscal year	2,941 2,524	5, 146, 101 61 4, 644, 159 78	3, 198 2, 793	82 72	1, 749, 358 41 1, 699, 556 39	95 95	
Remaining on hand June 30, 1872	417	501, 941 83	405	10	49, 802 02		

Number of vouchers examined, 78,772; difference-sheets written, 860; letters written, 1,069; queries answered, 1,591. Average number of clerks employed, 8.

#### ENGINEER DIVISION.

This division is employed in the examination of the accounts of the officers and agents of the Engineer Department, who, under direction of the Chief of Engineers of the Army, (except the Superintendent of the Military Academy at West Point, whose disbursements are directed by the Inspector-General,) disburse moneys out of various appropriations—now 248 in number—made from time to time by Congress, for works of a public nature, which may be classed under the following general heads, viz:

The purchase of sites and materials for, and construction and repairs

of, the various fortifications throughout the United States;

Construction and repairs of roads, bridges, bridge-trains, &c., for armies in the field;

Surveys on the Atlantic and Pacific coasts;

Examination and surveys of the northern and western lakes and rivers;

Construction and repairs of breakwaters:

Repairs and improvement of harbors, both on sea and lake coasts; Improvement of rivers and purchase of snag and dredge-boats for the same; and

The expenses of the Military Academy at West Point.

The average number of clerks employed on the division for the year ended June 30, 1870, was three; and the transactions of the division for the same period are shown by the following statement, viz:

	Ac	counts.	Supplemental and transfer settlements.		
A Principle of the second of t	Number of quar- ters.	Amount involved.	No.	Amount admitted.	
On hand per last report, June 30, 1871	141 160	\$3, 405, 999 77 5, 899, 094 43			
Total	301	9, 305, 094 20			
Reported during the year. Remaining on hand June 30, 1872	212 89	4, 387, 022 36 4, 918, 071 84	59	\$5,600 24	
Total	301	9, 305, 094 20	59	5, 600 24	

There are now on hand only five quarters of engineer officers' money accounts for periods prior to 1871 unsettled, viz, five of the fourth

quarter, 1870.

All of the balances on old accounts (some of them dating back from twenty to forty years) have been re-examined during the year, and either "closed," or where any considerable balance has been found due the United States, the officer, if alive, has been notified; or, if dead, out of the service, or not to be found, the papers have been forwarded to the collection-division.

#### STATE WAR-CLAIMS DIVISION.

The duties of this division embrace the settlement, under the various acts and resolutions of Congress, of all claims of the several States for costs, charges, and expenses properly incurred by them for enrolling, subsisting, clothing, supplying, arming, equipping, paying, and transporting their troops employed by the United States in aiding to suppress the recent insurrection against the United States. Also, claims on account of Indian and other border invasions.

	Orig	inal accounts.	Suspended account, special settlements.		
	No.	Amount.	No.	Amount.	
On hand June 30, 1871	7 10	\$284, 701 73 761, 586 33	86 11	\$4, 420, 166 50 227, 303 95	
Total Reported during the fiscal year ended June 30, 1872	17 11	1, 046, 288 06 384, 830 25	97 21	4, 647, 470 45 468, 533 94	
Balance remaining June 30, 1872	6	661, 457 81	76	4, 178, 936 51	

Number of letters written during the year, 119. Number of clerks employed during the year, 3.

#### CLAIMS DIVISION.

The duties of this division embrace the settlement of claims of a miscellaneous character, arising in the various branches of service in the War Department, growing out of the purchase or appropriation of supplies and stores for the Army; the purchase, hire, or appropriation of water-craft, railroad stock, horses, wagons, and other means of transportation; the transportation contracts of the Army; the occupation of real estate for camps, barracks, hospitals, fortifications, &c.; the hire of

employés, mileage, court-martial fees, traveling-expenses, communications, &c.; claims for compensation for vessels, railroad-cars, and engines, &c., lost in the military service; claims growing out of the Oregon and Washington war of 1855 and 1856, and other Indian war claims; claims of various descriptions under special acts of Congress, and claims not otherwise assigned.

The following statements show the business transacted by this division during the fiscal year ended June 30, 1872, and the condition of the

business at the commencement and at the end thereof.

#### 1.—Miscellaneous claims.

II MICOCONTINUOUS CO			
	Number.	Amount claimed.	Amount allowed.
On hand July 1, 1871	5, 024 5, 523	*\$4, 140, 073 80 f3, 148, 673 98	
Total. Disposed of during the year	10, 547 3, 761	7, 288, 747 78 ‡3, 097, 973 21	\$2, 217, 724 01
On hand June 30, 1872	6, 786	§4, 190, 774 57	

<sup>\*</sup> This is the amount claimed in 3,753 cases, the amounts claimed in the others (1,271) not being stated. f This is the amount claimed in 5,322 cases, the amounts claimed in the others (201) not being stated. † This is the amount claimed in 3,613 cases, the amounts claimed in the others (143) not being stated. † This is the amount claimed in 5,462 cases, the amounts claimed in the others (1,324) not being stated.

#### 2.—Oregon and Washington Indian war claims.

	Number.	Amount claimed.	Amount allowed.
On hand July 1, 1871	822 169	*\$65, 615 19 †15, 907 36	
TotalDisposed of during the year	991 149	81, 522 55 ‡15, 725 04	\$12, 503 25
On hand June 30, 1872	842	§65, 797 51	

<sup>\*</sup>This is the amount claimed in 412 cases, the amounts claimed in the others (410) not being stated. In the report for the year ended June 30, 1871, the cases remaining on hand in which the amounts claimed were stated were entered as 407, and those in which the amounts claimed were not stated as 415; but the correct numbers are as above stated.

† This is the amount claimed in 77 cases, the amounts claimed in the others (92) not being stated.

† This is the amount claimed in 84 cases, the amounts claimed in the others (65) not being stated.

This is the amount claimed in 405 cases, the amounts claimed in the others (437) not being stated.

#### 3.-Lost vessels, act of March 3, 1849.

	No.	Amount claimed.	Amount allowed.
On hand July 1, 1871	70	\$604, 682 11 64, 590 96	
Total. Disposed of during the year.	77 8	669, 273 07 108, 400 00	<b>\$61, 755 69</b>
On hand June 30, 1872	69	560, 873 07	

#### HORSE-CLAIMS DIVISION.

This division is engaged in settling claims for compensation for the loss of horses and equipage sustained by officers or enlisted men while in the military service of the United States, and for the loss of horses, mules, oxen, wagons, sleighs, and harness, while in said service by impressment or contract.

The number of claims received and docketed during the year is 205, in which the aggregate amount claimed is \$44,790.56. The number settled and finally disposed of during the same period (including those received prior to, as well as during the year) is 386, in which the aggregate amount claimed is \$65,629.57, and on which the aggregate amount allowed is \$44,447.77.

There have been during the year 419 briefs made; 3,016 claims examined and suspended, and 357 claims preliminarily reported to the

Second Comptroller.

The following table presents the condition of the business of this division at the commencement and close of the year, as well as its progress through the year:

	Number.	Amount.	Number.	Amount.	
Claims on hand July 1, 1871			5, 331 205 9	\$949, 896 44, 790 1, 367	56
Total			5, 545	996, 054	62
Claims allowed during the year	311	\$44, 447 77 7, 839 03			
Amount claimed	75	52, 286 80 13, 342 77			
Deduct as finally disposed of during the year			386	65, 629	57
Claims on hand unsettled July 1, 1872			5, 159	930, 425	05

#### PENSION DIVISION.

The duties devolving upon this division are keeping an account with each Army pensioner of the United States, recording the name, rate, date of commencement, noting every increase, reduction, transfer, remarriage, death and expiration, whether by limitation under existing laws, or on account of the disability having ceased. Also, keeping an account with each pension agent, (of whom there are 59,) charging him with all moneys advanced by the Government, under the several appropriations to pay pensions, receive and register the accounts as sent each month direct to this office, by the agents who have disbursed the money, and properly file them for settlement.

Each voucher is properly examined, and the payment made by the agent is entered on the roll-book opposite the pensioner's name. The act of June 17, 1870, provided that every soldier who lost a limb in the service of the United States might be furnished with an artificial limb, or, if he should so elect, may receive money commutation in lieu thereof. The bills for limbs furnished and the transportation, with the vouchers for money commutation, are all paid by the agents, and are rendered in

the same manner as pension vouchers.

Congress under act July 8, 1870, changed the mode of paying pensioners, and authorized payments to be made quarterly, instead of semi-annually as theretofore. This more than doubled the labor of this division, as twice as many vouchers are received, examined, entered, filed and reported to the Second Comptroller.

Congress under act July 12, 1870, required that all accounts shall be settled for each fiscal year, separately, and the balance unexpended shall be covered into the Treasury. So far as it relates to pension agents' accounts, I think this one of the best laws enacted; but, of course, great care has to be exercised to keep the accounts correct. The act of February 14, 1871, granted pensions to the survivors and certain

widows of the war of 1812. This has increased the roll during the past

year 20,127.

Congress under act June 8, 1872, amended act 6th June, 1866, which granted to certain disabled soldiers fifteen, twenty, and twenty-five dollars per month, so that now they are entitled to receive eighteen, twenty-four, and thirty one  $\frac{2.5}{10.0}$  dollars per month. This necessitates the change and increase of about seventeen thousand pensioners.

Number of pensioners on the rolls at present, as follows:

Revolutionary, half-pay, act 1848, &c	1,732
Invalids and widows, not including children, act July 14, 1862	208, 923
War 1812, act February 14, 1871	

Total	230, 782
Number of pensioners who received limbs	1, 332 8, 115

Amount drawn from the Treasury to pay pensions during the year ended June 30, 1872.

Invalids Widows and others War of 1812, act February 14, 1871	18, 323, 600
Model 1	20 071 500

The difference of \$2,309,902.74 between the amounts charged and the amounts reported as disbursed has been deposited and will be placed to the credit of the appropriation.

The following tabular statement shows the amount of business disposed of by this division during the fiscal year ended June 30, 1872:

	Number.	Amount involved.
Accounts on hand July 1, 1871	861 684	\$32, 658, 464 89 28, 661, 597 26
Total	1, 545	61, 320, 062 15
Accounts reported during the year	900 645	40, 000, 205 68 21, 319, 856 47
Total	. 1, 545	61, 320 062 15

The accounts on file unsettled are divided as follows, viz:	
Accounts of 1871	390
Accounts of 1872	255
Size that it could be a real part of the could be a second as a second and the could be a second as a second as	
Total.	645

Total	. 645
Pensioners recorded, increased including additional for children of \$2 per month 55	2,980
Pensions transferred. Pension youchers examined.	5, 154
Payments entered on roll-books	3,515
Copies of surgeons' certificates furnished Commissioner	1,619

The force in this division July 1, 1871, was 31 clerks and 2 copyists. During the year there were added 10 clerks and 1 copyist, which made the whole force June 30, 1872, 41 clerks and 3 copyists.

It is my desire that the work on this division shall be brought up to current work, and with that view 8 more will be added by transfer from another division of the office.

The following tabular statement exhibits the amount paid at the several agencies during the year endedJune 30, 1872:

Connecticut	Agency,  Little Rock Hartford An Francisco Vashington Oo Vilmington Oort Wayne Indianapolis	Agent.  James Coates D. C. Rodman H. C. Bennett W. T. Collins D. C. Cox	Artificial limbs. \$200 00 813 34 1,026 20	Invalid.	ary 14, 1871. "1812."	Widows and others.	Total.
Connecticut	lartfordan Franciscovashingtondodo	D. C. Rodman H. C. Bennett W. T. Collins D. C. Cox	813 34		\$10 370 30	_	
Connecticut	lartfordan Franciscovashingtondodo	D. C. Rodman H. C. Bennett W. T. Collins D. C. Cox	813 34				
Salifornia   Salifornia   Salifornia   Salifornia   Salifornia   W	an Francisco	W. T. Collins D. C. Cox				\$105, 336 67	<b>\$135,960</b> (
District of Columbia   W   Do   Do   Do   Do   Do   Do   Do	VashingtondoVilmington Vilmington	W. T. Collins D. C. Cox		118, 152 92	25, 800 27	302, 372 64	447, 139
Do	doVilmington	D. C. Cox		25, 314 97	5, 436 16	23, 693 24	55, 470
belaware         W           ndiana         Fc           Do         In           Do         M           Do         Qt           Do         Sp           Do         Sa           Dws         Do           Do         Fa           Do         M           aansas         To           centucky         Le           Do         Lo           ouisiana         N           taine         A           Do         Ba           Do         Ba           Do         Po	Vilmington	D. C. Cox	1, 578 34	101, 201 55	27, 218 74	140, 824 21	270, 822
Do	ort Wayne		289 62	127, 954 97	93, 245 17	109, 510 21	330, 999
Do	ndiananolis	E. D. Porter	251 80	26, 903 23	3, 151 65	47, 231 59	77, 538
Do         M           linois         Ct           Do         Qt           Do         Sp           Do         Sa           wa         Do           Do         M           ansas         To           entucky         Le           Do         Lo           ouisiana         N           (aine         At           Do         Ba           Do         Ba           Do         Po		Hiram Iddings	1,096 30	192, 412 62	19,988 27	281, 166 29	494, 663
Ilinois		C. W. Brouse	2, 915 15	473, 330 66	76, 570 42	798, 764 90	1, 351, 581
Do	Iadison	Mark Tilton	535 60	134, 418 66	27, 792 07	275, 187 80	437, 934
Do.         Sp           Do.         Sa           Do.         Fa           Do.         Ma           ansas         To           centucky         Le           Do.         Lo           ouisiana         Ne           laine         Au           Do.         Ba           Do.         Ba           Do.         Po           Do.         Po	hicago	D. Blakely	2, 218 85	350, 819 17	28, 319 78	366, 453 01	747, 810
Do         Sa           Dowa         De           Do         Fa           Do         M           Lansas         Te           Centucky         Le           Do         Lo           contistana         N           faine         At           Do            Do         Ba           Do         Po           Do         Po	uincy	B. M. Prentiss	772 10	175, 215 78	23, 256 71	245, 174 19	444, 418
Down         Do           Do         Fa           Do         M           Lansas         To           Lentrucky         Le           Do         Lo           ouisiana         Ne           laine         At           Do         Ba           Do         Ba           Do         Po	pringfield	William Jayne	1, 944 64	222, 055 06	27, 917 29	338, 211 52	590, 128
Dec	alem	James S. Martin	1, 520 06	228, 970 39	29, 580 54	583, 795 54	
Do         Fa           Do         M           nansas         To           centucky         Le           Do         Lo           ouisiana         No           (aine         At           Do         Ba           Do         Ba           Do         Po           Do         Po	Des Moines	Stewart Goodrell	390 00	109, 366 78	15, 095 45		843, 866
Do         M.           Lansas         To           Lentucky         Le           Do         Lo           ouisiana         Ne           kaine         At           Do         Ba           Do         Ba           Do         Po	airfield	D. B. Wilson	1, 389 00			192, 948 82	317, 801
Cansas	farion	T D Vonna		129, 318 74	16, 644 88	215, 165 56	362, 518
Enfucky	opeka	J. B. Young	1, 311 78	145, 034 79	16, 242 23	226, 933 13	389, 521
Do	exington	C. B. Lines	812 94	110, 217 93	6, 186 24	138, 803 49	256, 020
ouisiana Ne laine At Do Bo Ba Do Ba Do Po		A. H. Adams	995 25	66, 407 56	48, 119 91	279, 200 32	394, 723
faine         At           Do         Ba           Do         Po	ouisville	W. D. Gallagher	350 00	120, 291 63	57, 944 81	405, 836 57	584, 423
Do	New Orleans	R. H. Isabelle	375 00	22, 940 77	13, 649 40	55, 055 63	92, 020
Do	ugusta	H. Boynton	843 05	114, 259 22	21, 213 95	182, 952 62	319, 268
Do Po	do	F. M. Drew	330 55	37, 578 87	9, 975 87	59, 055 86	106, 941
Do	angor	S. B. Morison	449 70	135, 277 30	17, 296 77	226, 505 59	379, 529
	ortland	M. A. Blanchard	882 00	133, 902 44	25, 474 84	200, 186 45	360, 445
	do	George L. Beal	68 00	37, 348 18	8, 496 45	51, 871 87	000, 440
Iassachusetts Bo	oston	C. A. Phelps	2, 623 34	514, 106 95	52, 875 27	871, 228 31	97, 784
	altimore	H. Adreon	1, 125 35	129, 737 94	54, 370 24		1, 440, 833
	Detroit	A. Kaichen				211, 010 88	396, 244
Do Gr	rand Rapids		3, 000 84	376, 505 22	67, 147 99	610, 488 70	1, 057, 142
	Iacon City	T. Foote	958 90	92, 154 44	11, 132 24	129, 915 58	234, 161
	aint Louis	William C. Ebert	661 80	130, 884 37	36, 182 95	258, 523 27	426, 252
	aint Paul	James Lindsay	2, 040 25	170, 794 46	43, 557 12	460, 050 93	676, 442
		E. McMurtrie	996 57	129, 255 27	8, 871 76	180, 233 39	319, 356
lississippi Vi	icksburgh	John T. Rankin	143 26	4, 434 00	16, 529 13	45, 076 18	66, 182
ew Hampshire Co	oncord	David Cross	247 60	161, 961 65	32, 388 21	234, 198 61	428, 796
Do Po	ortsmouth	D. J. Vaughan	406 00	37, 072 00	9, 150 95	73, 107 01	119, 735
ew York Al	lbany	S. H. H. Parsons	3, 214 19	530, 456 76	144, 181 21	854, 336 20	1, 532, 188
Do Ca	anandaigua	L. M. Drury	3, 758 26	535, 629 64	150, 989 38	735, 431 84	1, 425, 809
Do Br	rooklyn	John Hall	547 50	81, 178 35	39, 854 34	158, 043 88	297, 624
D0 Ne	lew York City	George M. Van Buren.	986 80	109, 468 41	6, 796 95	3, 197 15	120, 449
Do	do	L. L. Doty	1, 614 66	273, 119 63	77, 654 84	632, 963 36	985, 352
ew Jersey	renton	James F. Rusling	1, 116 65	213, 962 26	48, 837 17	340, 134 30	
orth Carolina Ra	aleigh	Charles H. Belvin	150 00	10, 293 12	28, 189 09	84, 742 52	604, 050
	maha	S. S. Caldwell		24, 100 32	2, 583 93		123, 374
	anta Fé	E. W. Little	324 22	2, 246 46	101 33	14, 764 25 5, 321 73	41, 772 7, 669

		William E. Davis		343, 401 60	54, 292 58	567, 900 02	968, 595 90
		Charles E. Brown		112, 631 73	29, 103 86	178, 097 89	320, 416 13
		Seth M. Barber		296, 845 28	61, 472 98	398, 663 03	758, 970 30
Do (		John A. Norris		286, 959 42	72, 949 40	518, 660 56	880, 841 57
Oregon	Oregon City	Henry Warren	75 00	4, 955 07	2, 528 46	3, 940 71	11, 499 24
Pennsylvania I	Philadelphia	William T. Forbes	4,008 92	257, 194 62	21, 415 26	4, 511 18.	287, 129 98
Do	do	H. G. Sickel	2, 977 35	636, 303 01	89, 956 59	11, 084 13	740, 312 08
Do.	do	A. R. Calhoun			9, 672 72	418, 695 99	428, 368 71
Do	do	L. R. B. Nevin			27, 822 39	993, 322 12	1, 021, 144 51
Do I	Pittsburgh		3, 577 56	358, 039 09	46, 916 03	531, 684 69	940, 217 37
Rhode Island I		C. R. Brayton		44, 493 54	7, 251 03	101, 089 31	153, 145 88
Tonnassoo		D. T. Boynton		87, 294 59	53, 040 69	369, 218 79	510, 045 32
The T	Nashvilla	W. J. Stokes	676 15	28, 940 98	69, 697 27	207, 661 78	306, 976 18
Varmont	Rurlington	J. L. Barstow	62 80	85, 456 89	16, 041 71	135, 109 41	236, 670 81
7)0	Montnelier	S. Thomas		113, 249 56	25, 282 27	154, 655 76	293, 844 24
Vincinia	Richmond	A. Washburn	198 00	26, 351 29	135, 057 35	62, 036 31	223, 642 95
Wort Vinginia	Wheeling	T. M. Harris	1, 700 35	147, 896, 03	66, 413 41	302, 752 79	518, 762 58
West virginia	La Crossa	J. A. Kellogg		55, 454 47	7,007 82	105, 836 59	168, 685 50
W ISCOUSIN	Milwaulraa	E. Ferguson	2, 159 44	166, 948 38	14, 689 08	274, 062 44	457, 859 34
		Thomas Reynolds		110, 759 60	12, 843 65	202, 811 99	328, 213 54
D0	Vanaguran	C W Drown		3, 442 74	124 53	560 12	4, 177 39
washington Territory	v ancouver	S. W. Brown	30 00	0, 114 11	124 00	000 12	4, 141 00
Total .			74, 249 40	10, 052, 726 28	2, 309, 961, 43	17, 297, 363 42	29, 734, 300 53
10041			11, 215 10	20,000,100 00	2,000,002 10	11, 401, 000 14	20, 101, 000 00

SOLDIERS' CLAIMS BOUNTY-LAND, AND PENSION DIVISION, WAR OF 1812.

During the fiscal year ended 30th June, 1872, 30,721 pension claims, "act of February 14, 1871," have been examined, certified, and returned to the Commissioner of Pensions for his action.

Eight hundred and ninety-nine bounty-land claims have been ex-

amined and returned to the Commissioner of Pensions as above.

#### COLLECTION DIVISION.

The following statement shows the work of this division during the months named, viz:

Month.	Delinquents recorded.	Delinquents examined.	Entries on register.	Cases examined.	Accounts re- ferred to.	Vouchers examined.	Letters writ- ten.	Pages manu- script cop- ied.	Cases referred for suit.
1871. September. October November. December 1872.	82 261 103 44	142 130 45 93	75 101 219 88	81 58 79 109	35 72 95		29 118 153 115	31 34 76 24	
January February March April May June	518 931 410	70 60 127 290 302	158 113 158 201 129 216	116 223 292 210 134 134	270 591 611 413 269 294	189 1, 300 1, 139 692 530 559	66 183 303 347 350 126	36 39 32 8 16	
Total	2, 349	1, 259	1, 458	1, 436	2, 650	4, 409	1,790	296	

A reference to previous reports will show that the amount involved in the accounts of quartermasters received in the year 1869 was \$31,816,235.59; in 1870, \$8,154,912.33; in 1871, \$23,126,666.31, and in 1872, \$44,830,613.54. The amount involved in the settlements made in the years named was as follows, viz: in 1869, \$117,504,508.64; in 1870, \$31,045,231.69; in 1871, \$13,984,186.97, and in 1872, \$43,329,640.02. The excess in the amount of settlements in this division in 1872, reported over the previous year, was \$22,752,853.49; nearly 100 per cent. greater, though the force employed was only about 75 per cent. as great as the force then employed. A large number of property-returns of officers of the Army have been settled under the act of June 23, 1870, authorizing the settlement of the accounts of officers of the Army and Navy. Prior to the rebellion it was customary to examine money-accounts and property-returns together; but, by reason of the immense amounts disbursed by officers of the Army during the war, and the possible injuries which might result should settlements be deferred until the returns could be received and examined, they were transmitted to this office separately and examined and adjusted separately in this office. The necessity of such separation does not now seem to exist, and as soon as the accounts and returns now on file are settled, it is proposed to return to the old system and settle the accounts and returns of disbursing officers together, thus insuring greater accuracy and enabling the accounting officers to examine more readily the returns of property in connection with the money-accounts disbursed in its purchase.

Your attention is again respectfully invited to the absolute necessity for more file-room in this office. The shelving-room suitable for accounts has long been filled, and there are now some six thousand settlements

lying upon the floors of the large file-room. These papers are of great

value to the Government, and should be properly taken care of.

On the 30th of June last, the force of this office was reduced thirtyfive clerks, in accordance with recommendation contained in my report of 23d of August, 1871.

Some changes have also been made for the better in the organization of the office, and the work in all the divisions is progressing in a satis-

factory manner.

It affords me great pleasure to speak of the interest manifested in its business by all the clerks now employed here, and to commend their general ability, industry, and faithfulness.

Respectfully submitted.

ALLAN RUTHERFORD, Third Auditor.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury.

 REPORT OF THE FOURTH AUDITOR.

# REPORT

OF

# THE FOURTH AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Fourth Auditor's Office, September 25, 1872.

SIR: In accordance with your request of August 8, 1872, that I should forward to you the annual report of the operations of this office for the fiscal year ending June 30, 1872, I have the honor to transmit the following tabular statements in which is embraced the information desired:

### I. PAYMASTERS' DIVISION-WILLIAM CONARD, CHIEF.

Statement of accounts, including marine, received and settled in the Paymasters' Division from July 1, 1871, to June 30, 1872, with the amount of cash disbursed in those settled and the number of letters received and written in relation to the same.

#### PAYMASTERS' AND MARINE ACCOUNTS.

Date.	Accounts received.	Accounts settled.	Letters received.	Letters written.	Cash disburse- ments.	
V 51						
1871.						
July	50	8 37	130	142	\$434, 576 09	
August	19	18	138	148	1, 192, 559 6	
September		16	139	90	694, 951 49	
October	. 34	19	121	102	944, 101 4	
November	34	39	107	103	1, 391, 666 88	
December	10	25	68	126	1, 386, 285 43	
1872.						
January	37	26	95	90	1, 365, 935 79	
	37	32	106	145	1, 177, 850 0	
February		27	89	101	882, 531 0	
April		33	121	126	2, 596, 213 83	
May		34	110	106	1, 378, 990 47	
June	12	27	67	115	1, 824, 397 68	
Total	329	333	1, 291	1, 394	15, 270, 059 69	

Number of unsettled accounts on hand July 1, 1871, 13; number of unsettled accounts on hand June 30, 1872, 9; average number of clerks employed in the division, 15.

### II.-PENSION DIVISION-RICHARD GOODHART, CHIEF.

Statement showing the amount disbursed at the different agencies on account of Navy pensions and the work performed by the Navy pension division during the fiscal year ending June 30, 1872.

### PENSION ACCOUNTS.

Location.j	Number of Navy invalid pension- ers.	Number of Navy widows and orphans.	Amount disbursed to invalids.	Amount disbure- ed to widows and orphans.	Total disburse. ments.
Baltimore, Maryland	52	70	\$5, 614 99	\$13, 939 04	\$19, 554 03
Boston, Massachusetts	238	276	30, 629 56	49, 096 62	79, 726 18
Brooklyn, New York	302	347	36, 722 90	70, 295 31	107, 018 21
Cincinnati, Ohio	36	73	4, 532 55	15, 999 40	20, 531 95
Chicago, Illinois	37	26	5, 199 52	5, 140 05	10, 339 57
Detroit, Michigan	10	22	1, 320 73	2, 788 27	4, 109 00
Hartford, Connecticut	12	23	1, 319 87	8, 909 55	10, 229 42
Louisville, Kentucky	5	14	509 70	2,903 08	3, 412 78
Milwaukie, Wisconsin	11	12	1,021 60	1,620 53	2,642 13
New Orleans, Louisiana	13	7	2, 712 27 714 47	1, 308 07	4,020 34
Pittsburgh, Pennsylvania	14	30	714 47	4, 185 81	4, 900 28
Philadelphia, Pennsylvania	165	295	19, 461 55	48, 737 98	68, 199 53
Portland, Maine	64	62	7, 325 19	8, 151 87	15, 477 06
Portsmouth, New Hampshire	34	28	3, 697 72	5, 295 74	8, 993 46
Providence, Rhode Island	13	23	1, 163 22	4, 311 40	5, 474 62
Richmond, Virginia	20	39	2,060 06	10, 587 11	12, 647 17
San Francisco, California	10	6	1, 156 24	1, 451 80	2,608 04
Saint Louis, Missouri	15	14	2, 632 29	2, 098 80	4, 731 09
Saint Paul, Minnesota		1	O POO MM	540 00	540 00
Trenton, New Jersey	22	28	2, 502 77	8, 088 34	10, 591 11
Washington, District of Columbia	75	133	10, 474 46	29, 679 49	40, 153 95
Total	1, 148	1, 529	140, 771 66	295, 128 26	435, 899 92

During this time there were 206 accounts received and 185 settled, involving an expenditure of those settled of \$327,072.28. Also there were 402 letters received and 326 written. Number of clerks employed, 1.;

### III.—RECORD DIVISION—CHARLES COOK, CHIEF.

Statement of correspondence of the Fourth Auditor's Office for the fiscal year ending June 30, 1872, and the work of the record division.

## IV.—PRIZE-MONEY DIVISION—S. M. B. SERVOSS, CHIEF.

Statement of the work performed by the prize-money division during the fiscal year ending June 30, 1872.

		Priz	e-lists.	Letters.		Claims.		Amount paid.	
Date.	Number received.	Lists apportioned.	Amount appropri- ated.	Letters received.	Letters written.	Claims received.	Claims settled.	Prize-money.	
July August September October November December	15	15	\$121,560 55	187 218 222 165 159 148	306 277 247 193 168 168	38 39 32 24 27 94	20 39 22 22 23 91	\$2, 173 29 2, 287 60 1, 321 3 1, 495 40 10, 250 2- 15, 548 80	
January. February. March. April May. June.	2	1	7, 500 00	231 238 270 259 288 217	437 234 427 558 298 324	506 235 45 27 61 109	482 217 33 22 42 55	36, 171 8 27, 936 4 3, 439 8 2, 749 0 2, 756 8 7, 926 7	
Total	17	16	129, 060 55	2, 602	3, 637	1, 237	1,068	114, 057 5	

Average number of clerks employed, 31.

## V.—GENERAL-CLAIM DIVISION—A. C. ADAMSON, CHIEF.

Annual report of the general-claim division for the year ending June 30, 1872.

Date.	Claims received.	Claims adjusted.	Amount involved.	Letters written.	Number of reports on applications for pensions.	Number of reports on applications for bounty-land.	Number of reports on applications for admission to Naval Asylum.
1871.					10		
On hand July 1	124						
July	87	124	\$12, 191 92	491	31	7	
August	97	108	21, 195 13	429	31 49 96 98		1
September	72	56	6, 350 35	336	26		3
October	103 141	115	8, 045 38 11, 318 11	419	28	3	1
November	141	137	11, 318 11	444	31	16	
December1872.	98	104	18, 037 53	401	· 36	1	
January	121	116	25, 841 67	547	90		1
JanuaryFebruary	136	135	26, 457 15	544	* 111	11	
March	130 113 111	120	11, 520 49	512	40	26	
April	113	110	12, 559 11 11, 138 64	464	43	2 9	
May	111	122	11, 138 64	475	40	9	3
Jur.e	120	114	70, 365 43	527	60		1
Total	1, 453	1, 361	235, 020 91	5, 589	587	75	10

Average number of clerks employed, 63.

### VI.-NAVY AGENTS' DIVISION-WILLIAM F. STIDHAM, CHIEF.

Annual report of the Navy agents' division for the fiscal year ending June 30, 1872.

Date.	Accounts received.	Accounts settled.	Amount involved.	Letters written.	Letters received.
July 1871. August September October November December	46	47	\$1, 077, 304 75	102	131
	16	11	152, 334 99	101	116
	4	6	1, 524, 170 84	130	139
	11	8	456, 532 93	120	127
	6	7	1, 329, 845 52	168	153
	21	23	261, 072 10	126	121
January. 1872. February. March April May June Total	77	73	288, 274 65	110	114
	90	91	1, 400, 741 68	124	125
	64	67	488, 931 40	123	125
	114	114	1, 396, 333 20	128	140
	30	28	343, 686 13	140	141
	20	23	1, 594, 260 37	189	188

### ALLOTMENT ACCOUNTS.

Date.	Allotments registered.	Allotments discontinued.	Date.	Allotments registered.	Allotments discontinued.
July	39 49 19 36 143 70	88 48 71 99 156 119	January 1872. Jenuary March April May June	22 57 165 59 53 89	110 90 77 85 76 94
Total	356	581	Total	295	532

### Statement of amounts paid by Navy agents for allotments during the year 1871.

New York	\$78, 874	50
Boston	55,068	00
Philadelphia	53, 292	75
Washington	20, 423	00
Portsmouth		50
Baltimore	9, 464	
San Francisco	1,847	00
The second secon		

209,865 25

Accounts remaining on hand June 30, 1872, 3; average number of clerks employed, 61; number of vouchers examined, 25,135.

### VII.-BOOK-KEEPERS' DIVISION-PARIS H. FOLSOM, CHIEF.

Statement of the work performed in the book-keepers' division for the fiscal year ending June 30, 1872.

Date.	Number of pay- requisitions.	Cash pay-re- quisitions— amount.	Number of repay- requisitions.	Cash repay-re- quisitions— amount.	Letters received.	Letters written.	Accounts jour- nalized, entered, and balanced.	Extracts from ledgers.	Accounts settled.	Summary state- ments entered.	Accounts re-
1871.											
July	124	\$1,614,276 93	16	\$40,067 17	118	187	66	110	178	39	178
August	129	2, 121, 821 25	9	55, 352 79	113	153	253	126	92		92
September	135	1, 816, 157 41	32	141,002 19	143	230	173	32	163	77	163
October	68	1, 400, 419 55	1	296, 160 40	104	113	161	42	. 65	17	65
November	137	3, 285, 309 52	18	77, 401 42	110	201	337	36	62	52	62
December	117	1, 578, 304 57	13	224, 161 02	117	199	75	31	117	62	113
1872.	100	0 888 040 00	11	01 010 50	123	209	247	156		10	4
January	129	2, 575, 649 09	14	81, 212 50	111	209		274	63	40 58	63
February	110	2, 081, 858 53		602, 443 66	133	237	103 56	116	114	80	114
March	126	1, 487, 528 08	26	405, 827 75					50	60	
April	105	1, 349, 826 96	13	443, 854 46	153	198	141	412			50
May	90	1, 418, 867 80	16	113, 388 70	137	161	277	61	67	71	67
June	147	1, 266, 285 01	4	5, 210 12	148	196	198	36	229	22	229
Total	1, 437	21, 996, 304 70	169	2, 486, 082 18.	1, 510	2, 290	2, 087	1, 432	1, 201	578	1, 201

Average number of clerks employed, 52.

### VIII.-DISBURSEMEN'T AND MISCELLANEOUS DIVISION-B. P. DAVIS IN CHARGE.

Statement of the work performed during the fiscal year ending June 30, 1872.

Number of letters written	452
Number of dead-letters registered	160
Number of checks against accounts ordered	365

In addition to the above, Mr. Davis has made up various tabular statements and miscellaneous reports called for by Congress and the Secretary of the Treasury; kept the record of appointments, resignations, removals, and absences; received and distributed the stationery used by the office, and discharged the duties of disbursing-clerk.

The amount of work performed by the office is very satisfactory. The same valuable assistance which I have acknowledged during previous years, on the part of my chief clerk, William B. Moore, esq., I have also received from him during the past fiscal year.

Very truly and respectfully, your obedient servant, STEPHEN J. W. TABOR,

Auditor.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury.

13 F

REPORT OF THE FIFTH AUDITOR.

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## REPORT

OF

## THE FIFTH AUDITOR OF THE TREASURY.

TREASURY DEPARTMENT, Fifth Auditor's office, October 29, 1872.

SIR: Herewith are submitted the tabular statements of the operations of this office for the year ended June 30, 1872. There have been eleven thousand five hundred and sixty-six letters written, and fifteen thousand four hundred and six accounts adjusted, involving \$720,071,736.40.

Very respectfully,

J. H. ELA, Auditor.

Hon. George S. Boutwell, Secretary of the Treasury.

A.—Statement of the expenses of all missions abroad for salaries, contingencies, and loss by exchange, from July 1, 1871, to June 30, 1872, as shown by accounts adjusted in this office.

No.	Mission.	Salary.	Contingen- cies.	Loss by ex- change.	Total.
,	ARGENTINE REPUBLIC.				
1	R. C. Kirk, minister	\$4,306 32	\$235 12		\$4, 541 44
	AUSTRIA.			Manage and the desired or	
2 3	John Jay, minister	12,000 00 1,800 00	903 95		
		13, 800 00	903 95		14, 703 95
	BELGIUM.	,		Company of the Compan	
4	J. R. Jones, minister	7, 500 00	717 17		8, 217 1
	BOLIVIA.	+			
5	L. Markbreit, minister	7, 500 00	535 85	\$655 75	8, 691 60
2	BRAZIL.				
6 7	J. R. Partridge, minister R. C. Shannon, secretary of legation	12,000 00 1,800 00	426 01		
		13, 800 00	426 01		14, 226 0
	CHILI.				
8	J. P. Root, minister	10,000 00			10,000 0

## A.—Statement of the expenses of all missions abroad, &c.—Continued.

No.	Mission.	Salary.	Contingen- cies.	Loss by ex- change.	Total.
	COLOMBIA.				
9	S. A. Hurlbut, minister	\$7,500 00			\$7,500 00
	CHINA.				
10 11	F. F. Low, minister S. W. Williams, secretary of legation	12,000 00 5,000 00	\$918 76	\$73 09 308 39	
	OOSTA PYOA	17,000 00	918 76	381 48	18, 300 24
10	COSTA RICA.	7 500 00	299 11	358 07	8, 157 18
12	J. B. Blair, minister	7, 500 00	255 11		0, 101 10
	DENMARK.	# #00 00	005.01	00% 50	0.000.44
13	M. J. Cramer, minister	7, 500 00	365 91	227 53	8, 093 44
	ECUADOR.		CHILD THE		
14	E. R. Wing, minister	7, 500 00	283 27	452 55	8, 235 82
-	FRANCE.		The last		
15	E. B. Washburne, minister	17, 500 00 2, 625 00	4, 379 28	4 92	
16 17	W. Hoffman, secretary of legation F. Moore, assistant secretary of legation	2,000 00			
18	G. Washburne, assistant secretary of legation	1,500 00			
- 1	+	22, 625 00	4, 379 28	4 92	27, 009 20
-	GERMAN EMPIRE.				
19	George Bancroft, minister	17, 500 00 2, 500 00	2, 771 56	65 98	
20 21	A. Bliss, secretary of legation	1, 800 00			
		21, 800 00	2, 771 56	65 98	24, 637 54
-	GREECE.			Manager of the Control of the Contro	
22 23	C. K. Tuckerman, late minister	3, 199 73 4, 368 13	60 22 178 72	260 31 5 92	
-		7, 567 86	238 94	266 23	8, 073 23
	GREAT BRITAIN.				
24	Robert C. Schenck, minister	17, 500 00	2, 985 63		
25 26	Benjamin Moran, secretary of legation.  M. Woodhull, assistant secretary	2, 625 00 2, 000 00			
20	Di. Woodidii, assistanti soolosaty		0.005.69		OF 110 CS
		22, 125 00	2, 985 63		25, 110 63
	GUATEMALA.				
27	S. A. Hudson, minister	7, 500 00			7, 500 00
-	HAWAIIAN ISLANDS.				
28	H. A. Peirce, minister.	7,500 00	176 46		7, 676 4
20	a. A. I ottoo, mimorei	1,500 00	170 40		1,010 1
	HAYTI.				
29	E. D. Bassett, minister	7, 500 00	368 99		7, 868 99
	HONDURAS.				B 500 0
30	Henry Baxter, minister	7, 500 00			7, 500 0
	ITALY.				
31	G. P. Marsh, minister	12,000 00	488 65	31 08	
32	G. W. Wurts, secretary of legation	1, 800 00			
		13, 800 00	488 65	31 08	14, 319 73

## FIFTH AUDITOR.

## A .- Statement of the expenses of all missions abroad, &c.-Continued.

No.	Mission.	Salary.	Contingen- cies.	Loss by ex- change.	Total.
	JAPAN.				
33 34	C. E. Delong, minister	\$10,000 00 2,500 00	\$604 38		
	LIBERIA.	12, 500 00	604 38		\$13, 104 3
35	J. M. Turner, minister	4,000 00	252 74		4, 252 7
	MEXICO.				
36 37	T. H. Nelson, minister. P. C. Bliss, secretary of legation.	12,000 00 1,800 00	1,773 60		
		13, 800 00	1,773 60		15, 573 6
	NETHERLANDS.				
38	C. T. Gorham, minister	7, 500 00	417 10	\$4 57	7, 921 67
	NICARAGUA.		A-1	71-3	
39	C. N. Riotte, minister	7, 500 00	445 48		7, 945 4
40	J. L. Stevens, minister	11, 250 00	84 58	300 00	11, 634 5
	PERU.				
41 42	Thomas Settle, minister	10, 000 00 1, 500 00	129 20		
		11,500 00	129 20		11,629 2
	PORTUGAL.				
43	C. H. Lewis, minister	7, 500 00	352 79	45 88	7, 898 6
	RUSSIA.				
44 45	A. G. Curtin, minister E. Schuyler, secretary of legation	12,000 00 1,800 00	1, 521 25		
	and the state of t	13, 800 00	1, 521 25		15, 321 2
	SALVADOR.				
46	Thomas Biddle, minister	5, 074 73	165 22		5, 239 9
	SPAIN.				
47	D. E. Sickles, minister	12,000 00 1,800 00	2, 834 62	325 46	
-		13, 800 00	2, 834 62	325 46	16, 960 0
	SWEDEN.	======			20,000 0
49	C. C. Andrews, minister	7, 500 00	864 23	362 99	8, 727 2
	SWITZERLAND.				
50	H. Rublee, minister	7, 500 00	369 65		7, 868 6
	TURKEY.			-	
51	George H. Boker, minister, (from Dec. 11, 1871) . J. P. Browne, late chargé	4, 175 82 1, 875 00	968 12 1, 409 63	65 37	
		6,050 82	2, 377 75	65 37	8, 493 9
	VENEZUELA.		The Company		
3	William A. Pile, minister	7, 500 00	409 18	108 81	8, 017 9

### A .- Statement of the expenses of all missions abroad, &c .- Continued.

No.	Mission.	Salary.	Contingen- cies.	Loss by ex- change.	Total.
-	UNITED STATES BANKERS, LONDON.		11 12 12		
54 55	Baring Bros & Co			\$1,778 14 981 65	
	tak (marin tak) (mata)			2, 759 79	\$2, 759 79
	UNITED STATES DISPATCH AGENTS.				
56	B. F. Stevens, agent	\$2,000 00	\$18, 085 79		20, 085 79
	Total	360, 599 73	46, 782 22	6, 416 46	413, 798 41

### REMARKS.

8. No accounts for contingencies received.
9. Accounts incomplete.
10. Accounts for first and second quarter of 1872

not received.

18. Salary commences April 1, 1872.
23. Salary from December 11, 1871.
24. Second quarter of 1872 not yet received.

27. No contingent accounts received.
30. No accounts received for over two years.
33. Contingent accounts for first and second quarter, 1872, not received.
46. Salary from October 21, 1871.
51. Salary from December 11, 1871.

B.—Statement of consular salaries, fees, and loss by exchange for the fiscal year ended June 30, 1872, as shown by accounts adjusted.

Consulate.	Salaries.	Feés.	Loss.	Remarks.
Acapulco	\$2,000 00	\$501 55		
Aix-la-Chapelle	2,500 00	2,937 50	\$0 91	
Agency	2, 120 04	2,669 00	4	
Alexandria	3, 667 58	85 58	50 84	Inclusive of salary of consular clerk,
Algiers	1,500 00	95 01	115 86	from May 1 to June 30.
Amoor River	500 00	43 12	220 00	Accounts for first and second quarters,
Amsterdam	1,000 00	1, 306 27		1872, not received.
Agency	173 78	173 78		1012, 100 10001 000.
Amoy	3. 818 58	1, 576 33	377 53	Inclusive of home transit of late consul.
A moy	2, 500 00	2, 998 69	4 96	THORISTY OF HOME GRANSTE OF THE COURSE.
Antwerp	750 00	91 83	176 12	Account for second quarter, 1872, not re-
Apia				ceived.
Aspinwall	2,500 00	2, 574 59	************	
Aux Cayes	250 00	281 56		Accounts for first and second quarters
Bahia	1,000 00	890 60		1872, not received.
Bangkok	3,000 00	178 22	824 32	
Barcelona	1,500 00	312 54	72 74	
Barmen	2,000 00	7, 496 00	86 59	Inclusive of additional compensation al
Agencies	3, 086 71	5, 560 50		lowed when fees reach \$3,000.
Basle	2, 109 89	3, 954 00	32 43	Inclusive of home transit of late consul.
Agency	2,000 00	3, 100 00		
Batavia	1,068 68	1,038 24	30	
Bay of Islands	1,000 00	478 53	12 74	The state of the s
Beirut	2, 380 49	446 41	49 59	Inclusive of salary of consular clerk to
Belfast	2,000 00	12, 175 71		November 17, 1871.
Berlin		9, 315 50		
Birmingham		12, 325 50		
Agencies	5 000 00	6, 021 50		
Bordeaux		6, 777 49		
Boulogne		110 00	51 18	
Bradford		19, 488 50	01 10	
		4, 365 50		
Bremen				Partial returns. Inclusive of instruction
Brindisi		6 50		
Brussels		5, 437 00	73 54	and transit salaries.
Buenos Ayres	2,500 00	4, 961 63		and the state of t
Cadiz	1,500 00	1,068 76	37 48	
Calcutta		6, 120 84	39 68	Inclusive of consul-general's transit to
Callao		2, 419 11		his post of duty.
Canea		2 00	99 80	and the second s
Canton		1,975 70	357 22	The state of the state of the
Cape Haytien		498 89		and the second second
Cape Town		367 20	63 01	Inclusive of instruction and transit sal
Agency	1,047 37	1,047 37		aries.

B.—Statement of consular salaries, fees, and loss by exchange, &c.—Continued.

Consulate.	Salaries.	Fees.	Loss.	Remarks.
Carthagena	\$500 00	\$513 22		
Ceylon	651 09	300 85	\$2 18	Partial returns for the year.
Chemnitz	2,000 00	9, 813 00		
Chin Kiang	3, 880 41	2, 043 40	397 42	Inclusive of instruction, transit, and exequatur salaries.
Clifton	2,000 00	5, 137 50		Inclusive of the additional compensation
Agency	217 00	217 00		allowed when fees reach \$3,000.
Coaticook	2,000 00	7, 144 00	3 75	Do
Agencies	2,745 50	2, 745 50	100 85	
Constantinople	3,000 00	550 38	180 75	Toologies of home too it of later a
Cork	2, 054 35 37 57	1, 363 56 37 57		Inclusive of home transit of late consul
Agency	1,000 00	01 01	65 00	
Demerara	2,000 00	2, 298 93		
Dresden	2, 163 07	3, 537 00		No returns received since Dec. 31, 1871.
Dundee	2, 260 87	7, 349 75	2 18	Inclusive of instruction and transit sala
Agency	581 25	581 25	F4 04	ries.
A gon or	1,500 00 4 00	44 00 4 00	54 24	
Agency	750 00	565 87		
Foo-Chow	3, 500 00	1, 458 83	334 60	
Fort Erie	1,500 00	2, 892 25		
Agencies	657 00	657 00		Partial returns.
Frankfort-on-the-Main.	3, 190 22	3, 466 50		Inclusive of consular clerk's salary to
Funchal	1,500 00	134 17	114 66	September 8, 1871. Fee returns no
Gaboon	3, 190 22 1, 500 00 1, 000 00 1, 500 00 1, 500 00 1, 500 00 3, 000 00	37 03	7 50	complete.
Genoa	1,500 00	1, 402 25 1, 711 52	7 52	
Gibraltar	1,500 00	773 50		
Glasgow	3,000 00	12, 878 21		
Goderich	1,000 00	585 37		
Agency	2, 107 88	2,077 00		
Guaymas	1,000 00	840 89		
Hakodadi	750 00 3, 994 55	628 47 357 22	368 39	Inclusive of instruction and transit sala
Halifax	2,000 00	3, 468 29	2 91	ries.
Agencies	586 72	586 72	2 31	
Hamburg	2,000 00	8, 918 00	70 44	
Hamburg	1,928 54	1,928 54		
Hamilton	2, 555 18	4, 110 50		Account for expenses second quarter,
Agencies	2,185 00	2, 185 00		1872, not received.
Hankow	3,000 00	1,044 06	412 57	El Cym Syram Carrier and Carri
Havana	7,982 38	20, 108 04		Inclusive of salary of consular clerks.
Agency	858 14	858 14		
Havre Hong-Kong	6, 000 00 2, 625 00	5, 886 01 7, 024 46	4 55	Account for second quarter, 1872, not re-
				ceived.
Honolulu Jerusalem	4,000 00 1,125 00	4, 957 48 28 00	121 89	Account for second quarter 1979 not -
				Account for second quarter, 1872, not received.
Kanagawa	3,000 00	5, 480 21	1, 203 47	Inclusive of \$1,110.14 paid late consul for loss by exchange.
Kingston, Canada Agencies	1,500 00	1,674 18		
Agencies	3, 057 00	3, 057 00		
Kingston, Jamaica Laguayra	2,000 00 750 00	2, 218 87 270 50	3 54	Returns incomplete.
Lanthala	1,000 00	80 44	177 69	rectaring incomplete.
La Rochelle	1,500 00	304 00	177 69 79 21	
Agencies	2, 923 06	2,923 06		
Leeds	2,000 00	2,570 48		
Lagriayra. Lanthala. La Rochelle. Agencies Leeds. Agencies Lephorn Leipsic	1, 248 68	2, 225 57		
Leingic	3,000,00	2, 228 94	60	Inclusive of consular clouble colours
nerbare	3,000 00	7, 680 00		Inclusive of consular clerk's salary and additional compensation when fees
Leith	3, 169 21	3, 169 21		reach \$3,000.
Agency	2, 100 00			TELEP.
Lisbon	750 00	587 02	65, 88	Half year's report to December 31, 1871.
Liverpool	8, 141 31	40, 244 96		Inclusive of consular clerk's pay from
Agency	2, 034 91	3, 731 00		November 10, 1871.
London	7,500 00	58, 027 21		
Lyons	2,000 00	10,649 75	111 97	
Agency	2, 105 05	3, 758 50		
Malaga	1,500 00	1, 772 75		
Malta	1,500 00	140 28	75 29	
Manchester	3,000 00 1,000 00	33, 326 47 266 08		
Marseilles	3, 019 23	3, 958 99	41 23	Inclusive of consular clerk's safary from
	0,000	0,000 00	X1 40	October 1, 1871, to April 7, 1872.

B.—Statement of consular salaries, fees, and loss by exchange, &c.—Continued.

Consulate.	Salaries.	Fees.	Loss.	Remarks.
Agencies	\$1,290 49	\$1,290 49		
Matamoras	2 000 00	882 25	\$17 92	
Agency	2,000 00 1,660 00	1,660 00	Ф11 32	
Mantanzas	2, 500 00	4, 755 66		
Agencies	3, 090 05	5, 189 47		
Agencies	2,500 00	. 342 59	107 76	
Mayence				Accounts imperfect.
Melbourne	4,000 00	2,674 26	23 57	
Messina	1,500 00	2, 611 27		
Mexico	950 54	499 00		Accounts received up to June 12, 1872.
Montevideo	1, 205 36	1, 291 39		Inclusive of transit and instruction sala
				ries.
Montreal	4,000 00	6, 222 17		
Agencies	3, 526 25	3, 526 25		
Munich	1,500 00	1, 253 50	34 68	
Nagasaki	3,000 00	914 34	343 57	
Vantes	3, 526 25 1, 500 00 3, 000 00 1, 500 00	270 50	32 04	4 4 6 1000
Taples	1, 125 00	1, 575 34		Account for second quarter, 1872, not re
Vassau, N. P	2,000 00	1, 505 74		ceived.
Newcastle-upon-Tyne	1,500 00	1,604 50		
Agencies	1,660 60	1, 660 60		
lice	1,500 00	517 50	42 03	
uremberg	4, 003 44	7, 377 50	200	
dessa	2,000 00	115 85	281 52	
moa and Truxillo	750 00	11 42	201 02	Account for second quarter, 1872, not re
	.00 00	12 10		ceived.
)porto	1, 125 00	228 96	59 96	Do.
saca and Hiogo	3, 651 11	2, 161 99	101 27	Inclusive of instruction and transi
				salaries.
alermo	1,500 00	1, 765 45		
Agencies	410 64	410 64		
anama	3, 500 00	2, 136 04		The state of the s
ara	1,000 00	2, 164 52		
aris	8,000 00	54, 826 00		
Agency	1,023 00	1,023 00		
aso del Norte	500 00	34 50		
ayta	500 00	336 09		
ernambuco	2,000 00	1,200 14	95 35	N
Picton	1, 245 32	15 25	54 31	No returns received. Inclusive of instruction and transi
Port Mahon	1,500 00	181 01	44-14	salaries.
Agency	5 00	5 00	44 14	
Port Said	2,000 00	3 00	105 00	
Port Stanley	750 00	258 63	100 00	Account for second quarter, 1872, not re
	1 500 00	4 804 00	1 200	ceived.
rescott	1,500 00	1, 521 00	1 05	
Agencies	4, 080 44	4, 371 50	40.00	
rince Edward Island	1,500 00	820 94	13 93	
Agencies	134 65 1, 500 00	134 65	2 72	
uebec lio de Janeiro	1, 780 21	1, 350 26	60 45	Accounts unsettled; the consulate
tio de baneiro	1, 100 21	***********	00 40	
Rio Grande do Sul	1,082 42	568 27		charge of an alien. Inclusive of instruction salary.
ome	1, 703 80		42 63	Inclusive of \$203.80, consular clerk
······································	2, .00 00	1, 330 55	24 09	salary.
otterdam	2,000 00	2, 088 41	20 92	Standa J.
Agencies	2,002 00	2, 239 81	NO 52	
abanilla	m, 00% 00	2, 200 01		Returns incomplete.
t. Catharine's	1,500 00	99 01		
t. Domingo	1,500 00	416 19	12 82	
t. Domingot. Helena	1,500 00	553 92	18 29	
t. John's, Canada	2,000 00	3, 544 00	20 20	
t. John's, New Bruns-	3, 797 94	6, 318 81		
wick.		.,		
Agencies	2, 873 09	2, 873 09		
t. Paul de Loando	250 00			Accounts for the fourth quarter, 187
				and first and second quarters, 1872, n
4 Detember	# PAG 65			received.
t. Petersburg	1,500 00	304 00	149 03	Account for third quarter, 1871, not r
		4 000		ceived.
	4, 250 36	1,671 81	6 51	Inclusive of transit salary.
t. Thomas	2, 103 30	423 28		Inclusive of instruction salary.
an Juan del Norte		986 50		
an Juan del Norte an Juan, Porto Rico	2,000 00			
t. Thomas	4, 816 16	4, 816 16		
an Juan del Norte an Juan, Porto Rico				Account for second quarter, 1872, not r
an Juan del Norte an Juan, Porto Rico Agencies an Juan del Sur	4, 816 16 1, 500 00	4, 816 16 381 40	0.00	Account for second quarter, 1872, not r ceived.
an Juan del Norte an Juan, Porto Rico Agencies	4, 816 16	4, 816 16	9 52	

## B.-Statement of consular salaries, fess, and loss by exchange, &c.-Continued.

Consulate.	Salaries.	Fees.	Loss.	Remarks.
Cantiago do Cubo	\$2,500 00	\$914 62		
Santiago de Cuba				
Sarnia	1,500 00	1,872 75		
Agency	15 00	15 00	Apr 00	
Seychelles	662 87	22 66	\$25 96	
Shanghai	6,000 00	11,022 45		Inclusive of consular clerks' salaries.
Sheffield	4, 461 49	9, 496 00		
Agencies	2, 754 35	10, 388 25		
Singapore	3, 525 81	1,700 45	232 01	Inclusive of transit salaries.
Agency	250 93	250 93		
Smyrna	2,000 00	1,767 15	27 53	
Sonneberg	3, 875 63	6,004 00		
Southampton	1,000 00	314 50		Accounts for first and second quarter 1872, not received.
Spezia	1,500 00	10 67	111 57	
stettin	1,073 37	290 35	34 56	
Agencies	222 65	222 65		9.08(1)
Stuttgart	2,000 00	3, 070 00	19 06	Inclusive of additional compensation a lowed when fees reach \$3,000.
Swatow	3,500 00	566 02	584 53	TO THE TIME AND ADMINISTRATION
Tabasco	500 00	377 35		
l'abiti	1, 271 73	856 02	23 61	Inclusive of instruction and trans-
Talcahuano	1,000 00	596 70		Salar 100.
Tamatave		32 19	252 79	
l'ampico	2,000 00	333 24	202 19	Inclusive of instruction select
Tangier	1, 586 50 5, 655 61	16 00	226 07	Inclusive of instruction salary. Inclusive of accounts suspended in 187
Toronto	2,000 00	4, 766 00		and 1871.  Inclusive of additional compensation a
A	2 004 50	4 05% 50		lowed when fees reach \$3,000.
Agencies	3, 904 56	4, 257 50 1, 428 04		
Trieste	2,000 00	1, 428 04		
Agency	22 00	. 22 00	,	
Trinidad de Cuba	2,500 00	499 38	***********	
Tripoli	3,000 00		111 39	T 1 1 01 11 1
Tumbez	676 62	205 94		Inclusive of transit salary.
Tunis	3,000 00			- 1 . 4
Funstall	2, 146 75	8, 851 27		Inclusive of additional compensation an transit salaries.
Furk's Islands	2,000 00	548 32	74 29	
Agencies	404 94	404 94		
Valencia	1, 162 07	14 00		Returns imperfect.
Valparaiso	3,000 00	1,787 65		
Venice	750 00	470 71	31 20	
Vera Cruz	3,500 00	1,845 36		
Vienna	2,000 00	6, 572 50	66 63	Inclusive of additional compensation a lowed when fees reach \$3,000.
Agencies	570 50	570 50		20 11 Oct 11 Ment 2000 x Ottom Wojedos
Windsor	1,500 00	2, 504 00		
Agencies	1, 423 00	1, 423 00		
Winnipeg	1, 500 00	362 00		
Yedo	750 00	23 50	80 72	Settled to September 30, 1871.
Zanzibar	1, 140 81	154 10	148 96	Account for second quarter of 1872 no
Zurich	2,000 00	4, 149 85	4 28	received. Inclusive of additional compensation a
Amanam	0 000 00	0 010 0		lowed when fees reach \$3,000.
Agency	2, 085 00 5, 000 00	2, 842 25		
Total	472 990 11	706, 907 95	10, 235 00	

### RECAPITULATION.

Total	fees received. salafies paid loss by exchange.	\$472, 990 11 10, 235 00	\$706, 907	95
		10, 255 00	483, 225	11
	Excess of fees over salaries and loss by exchange		223, 682	84 .

B 1.—Expenditures on account of sundry appropriations from July 1, 1871, to June 30, 1872, as shown by adjustments in this office.

For interpreters to the consulates in China, Japan, and Siam For salaries of the marshals of the consular courts in Japan, including that at		64
Nagasaki, and in China, Siam, and Turkey.  For rent of prisons for American convicts in Japan, China, Siam, and	5,591	44
Turkey For expenses of the consulates in the Turkish dominions, viz: Interpreters,	8,011	93
guards, and other expenses of the consulates at Constantinople, Smyrna, Candia, Alexandria, Jerusalem, and Beirut	3,104	04

C.—Statement showing the amount expended by the consular officers of the United States for the relief of American seamen, the money received by said officers for extra wages, &c., and the loss by exchange incurred by them during the fiscal year ended June 30, 1872.

Consulate.	Expended.	Received.	Loss by exchange.
	\$710 75		THE PARTY
		\$44 00	
Amoy			854 7
Antigua	54 00		694 1
Antwerp	1, 298 59	179 15	
Aspinwall	1, 087 00	575 00	
Bangkok ,	44 40	313 00	
Barbados		283 60	*************
Batavia		61 28	278 2
Bathurst	76 49	49 25	W 80 W
Bay of Islands, New Zealand	813 95	518 20	11 0
Belfast	610 00	63 97	31 0
Bermuda	39 36	237 20	
Bombay	154 27	61 98	
Bordeaux	101 21	27 92	***************************************
Bradford	2 90	21 32	
Bremen	76 69	76 55	
Bristol	62 52	33 38	44
Buenos Ayres	749 82	197 66	34
Dadiz	668 70	63 76	53 04
Calcutta	501 62	775 52	90 03
Zallao	3, 176 75	1, 979 55	
	12 00	1, 919 55	
antenape Haytien	24 85		**********
ape Haytien	263 03	211 67	
ape Town Pardiff	74 88	196 48	
ardin	7 65	25 00	
onstantinopleork	131 28	109 37	4 09
orkorunna	30 10	109 31	4 00
uraçoa	74 70		
emerara	28 59	607 47	
Jemerara	96 30		
Oublin	19 35		
dsinore	101 07	293 12	
asinoreasinore	3, 953 04		
aboon	27 00		
eestemunde	119 11		
enoa	233 29		
ibraltar	91 36		
lbraitar	5 77		
lasgow	661 20		
uayaquil uaymas	001 20		
akodadi	36 00	3 20	4 00
akodadi	360 59		4 00
alifax	2 16	1,086 39	11 78
amburg	612 00	1, 814 20	186 04
avana avre	365 82	138 99	6 63
avre	300 02	130 33	31 81
ilo	988 50	358 20	91 01
long-Kong, (quarter ended June 30, 1872, not received)		961 14	1,689 34
onolulu *	120, 425 85		1,009 34
anagawa	408 50	368 10	
ingston, Jamaica	142 56		
Paz	69 00		
eeds	7 56		
eghorn	0.00		
isbon	25 92		
iverpool	440 98		
ondon	845 63	440 00	
adagascar	5 00		

<sup>\*</sup>Inclusive of \$116,452.60 expended on account of the destruction, by ice, of the whaling-fleet in the Arctic Ocean.

C.—Statement showing the amount expended by the consular officers, &c.—Continued.

Manchester	Consulate.	Expended.	Received.	Loss by ex change.
Manchester	Valaro.	\$2,474 44	\$304 35	\$165 1
Manila	Vanchester			
Mareilles   478 30 60 00			380 24	
Matanzas				
Mauritius				70 5
Melbourne   133 04   106 57				53 0
Minatitlan				1000
Monrovia   47 00			100 01	
Montevideo   880 21	AIDAUUAU			
Nagsaki				
Naples		COU %1	57 40	
Nassan, Bahamas   2, 251 66   139 00   28 nama   907 85   257 00   28 nama   907 85   257 00   28 namaribo   975 80   19   28 namaribo   366   120 00   28 namaribo   366	Magasaki	50 45	174 40	
Panama   907 85   257 00   247   248   2	Naples		120 00	
Para Agramaribo         975 80         19           Paris         3 86         19           Payls         4, 216 43         120 00°         19           Pernambuco         744 02         63           Pirsous         3 62         63           Quebeo         484 00         3         36           Rio Gerande, Brazil         1, 617 60         70 00         0           Rio Gerande, Brazil         103 97         20 00         0           Sc. Catherine's, Brazil         103 97         20 00         0           St. Croix, West Indies         21 00         36 04         5           St. Domingo City         53 76         5         6           St. John's, New Brunswick         45 00         94 35         5           St. John's, New Fundiand         288 11         4         4           St. John's, New foundland         288 11         4         4           St. John's, New foundland         288 11         4         4           St. Thomas, West Indies         88 42         1         4           St. Thomas, West Indies         88 42         1         4           St. Thomas, West Indies         88 42         1         3	Nassau, Banamas	2, 201 00		
Paramaribo   975 80	anama	907 85		
Paris		085 00	71 30	10.0
Payta   4,216 43   120 00   20   20   20   20   20   20	aramaribo			19 8
Pernambuco	ans		400.00	
Pireus   3 62			120 00	
Quebec				63 0
Sio de Janeiro.       1, 617 60       213 19         Lio Grande, Brazil       1, 617 60       70 00         Sotterdam       230 36       63 06         tc. Croix, West Indies       21 00       36 04         tc. Domingo City       53 76       53 76         5t. Helena       359 71       813 50         tc. John's, New Brunswick       45 00       94 35         tc. John's, Newfoundland       288 11       4         san Juan, Porto Rico       521 45       15 34         tc. Pierre, Miquelon       367 95       5         tc. Pierre, Miquelon       367 95       5         tc. Thomas, West Indies       676 50       5         san Andres       46 80       5         san Juan del Norte       101 40       1         santiago, Cape Verde Islands       763 94       131 11       70         santiago de Cuba       20 00       1         hermeld       521       1,075 86       1         tetetin       13 40       1       1         tockholm       85 53       1       1         watow       50 00       421 51       8         yalony, Australia       1, 122 08       235 68       78				
Sin Grande, Brazil				3 6
Sin Grande, Brazil	Rio de Janeiro			
Softerdam	Rio Grande, Brazil			
St. Croix, West Indies   21 00   36 04   36 05   36	Rotterdam			
St. Croix, West Indies   21 00   36 04   36 the Domingo City   53 76   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   313 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 50   359 71   315 71   31	St. Catherine's, Brazil	103 97	20 00	
St. Domingo City   S3 76   S13 50     St. Helena   359 71   S13 50     St. John's, New Brunswick   45 00   94 35     St. John's, Newfoundland   288 11   4     San Juan, Porto Rico   521 45   15 34     St. Pierre, Miquelon   367 95     St. Pierre, Miquelon   367 95     St. Thomas, West Indies   676 50     San Andres   46 80     San Juan del Norte   101 40     Santiago, Cape Verde Islands   763 94   131 11   70     Santiago de Cuba   180 23   1     Seychelles   20 00     Changhai   789 17   1,682 33     Steffield   5 21     Singapore   869 05   1,075 86     Stettin   13 40     Stettin   13 40     Stettin   14 32 10   417 40     Sydney, Australia   1,122 08   235 68   78     Saleahuano   4,349 65   400 00     Sanhitic   1,432 10   417 40   95     Cenerifie   232 50   67 02   40     Coronto   41 50     Crieste   62 5	St. Croix. West Indies.	21 00	36 04	
St. Jelena	St. Domingo City			
St. John's, New Brunswick	t. Helena	359 71	813 50	
St. John's, Newfoundland	St. John's New Brunswick	45 00	94 35	
San Juan, Porto Rico   521 45	St. John's Newfoundland			4 3
St. Martin, West Indies   58 42   51. Pierre, Miquelon   367 95   52. Pierre, Miquelon   367 95   53. Pierre, Miquelon   367 95   54. Thomas, West Indies   46 80   53. Man Juan del Norte   101 40   53. Man Juan del Norte   101 40   53. Man Juan del Norte   102 32   1. Mantiago, Cape Verde Islands   180 93   1. Mantiago, de Cuba   180 93   180 9	San Juan Porto Rico		15 34	
18. Thomas, West Indies. 676 50	At Mortin West Indies	88 42		
18. Thomas, West Indies. 676 50	At Pierre Mignelon	367 95		
san Andres       46 80         san Juan del Norte       101 40         Santiago, Cape Verde Islands       763 94       131 11       70         santiago de Cuba       180 23       1         seychelles       20 00       1         shanghai       789 17       1, 682 33       3         Sheffield       5 21       1, 075 86       3         Singapore       869 05       1, 075 86       3         Steckholm       8 53       3       3         Swatow       50 00       421 51       8         Sydney, Australia       1, 122 08       235 68       78         Talouno       4, 349 65       400 00       40         Tahiti       1, 432 10       417 40       95         Tempico       61 00       61       60       60         Terneriffe       232 50       67 02       40         Poronto       41 50       25       7         Trinidad de Cuba       28 20       5         Trimidad de Cuba       28 20       5       7         Tumbez       148 00       321 00       9         Venice       23 81       3 86       2         Vera Cruz	thomas Wast Indias	676 50		9:
San Juan del Norte   101 40	Zon Andrea			
Santiago (Cape Verde Islands   763 94   131 11   70     Santiago de Cuba   180 23   1     Seychelles   20 00     Shanghai   789 17   1, 682 33     Sheffield   5 21     Singapore   869 05   1,075 86     Steckholm   8 53     Watow   50 00   421 51   8     Sydney, Australia   1,122 08   235 68   78     Salcahuano   4, 349 65   400 00     Sahtii   1, 432 10   417 40   95     Campico   61 00     Ceneriffe   232 50   67 02   40     Coronto   4 1 50     Crieste   66 25   40 25     Crinidad de Cuba   28 20     Crumbez   148 00   321 00     Valparaiso   386 26   852 15     Venice   23 81   3 86   2     Vera Cruz   112 00     Victoria, Vancouver's Island   184 00   25 00     Victoria, Vancouver's Island   184 00   25 00     Capting   184 0				
Santiago de Cuba   180 23	lantiogo Cono Vordo Talanda		121 11	70 2
Septiment   Sept	Santiago, Cape verde islands		191 11	17
Hanghai   789 17	andago de Cuba		00 00	1 4
Seffield   Sefficient   Seffi				
Singapore     869 '05   1,075 '86         tettin     13 '40         ttockholm     8 53         watow     50 00   421 51         sydney, Australia     1,122 08   235 68         falcahuano     4,349 65   400 00         shiti     1,432 10   417 40   95         fampioo     61 00         Feneriffe     232 50   67 02   40         foronto     41 50         trieste     66 25   40 25         trinidad de Cuba     28 20         trumbez     148 00   321 00         Valparaiso     386 26   852 15         Venice     23 81   3 86   2       Vera Cruz     112 00         Victoria, Vancouver's Island     184 00   25 00			1,082 33	
tiettiin     13 40       teckholm     8 53       watow     50 00     421 51     8       ydney, Australia     1, 122 08     235 68     78       alcahuano     4, 349 85     400 00     68     78       cahiti     1, 432 10     417 40     95       Campico     61 00     61 00     61 00       Coronto     41 50     62     62 55     40 25       Crinidad de Cuba     28 20     62     62 55     40 25     63       Cimbez     148 00     321 00     321 00     321 00     32 81     386 26     852 15     36       Zence     23 81     3 86     2     2     2     2     2     32     32     33     36     2     36     2       Verac Cruz     112 00     184 00     25 00     32     30     32     33     36 <t< td=""><td></td><td></td><td>**********</td><td></td></t<>			**********	
Stockholm			1,075 86	
watow   50 00   421 51   8   8   8   8   8   8   8   8   8				5
Falcahuano     4,349 65     400 00       Tahiti     1,432 10     417 40     95       Campico     61 00       Cenerifie     232 50     67 02     40       Coronto     41 50       Crieste     66 25     40 25       Prinidad de Cuba     28 20     10       Immbez     148 00     321 00       Valparaiso     386 26     852 15       Venice     23 81     3 86     2       Vera Cruz     112 00       Victoria, Vancouver's Island     184 00     25 00				8 8
Cahiti.     1, 432 10     417 40     95       Campico     61 00        Ceneriffe     232 30     67 02     40       Coronto     41 50        Crieste     66 25     40 25       Crinidad de Cuba     28 20        Cumbez     148 00     321 00       Yalparaiso     386 26     852 15       Venice     23 81     3 86     2       Vera Cruz     112 00       Victoria, Vancouver's Island     184 00     25 00				78 6
Campico     61 00       Ceneriffe     232 50     67 02     40       Coronto     41 50       Crieste     66 25     40 25       Strinidad de Cuba     28 20     20       Tumbez     148 00     321 00       Valparaiso     386 26     852 15       Venice     23 81     3 86     2       Vera Cruz     112 00       Victoria, Vancouver's Island     184 00     25 00				
Cenerifie   232 50   67 02   40	Cahiti		417 40	95 1
Coronto     41 50       Crieste     66 25       Valuabez     28 20       Sumbez     148 00       Salparaiso     386 26       Fonice     23 81       Vera Cruz     112 00       Victoria, Vancouver's Island     184 00       25 00     25 00	Campico			
Crieste     66 25     40 25       Crinidad de Cuba     28 20       Cumbez     148 00     321 00       Valparaiso     386 26     852 15       Venice     23 81     3 86     2       Vera Cruz     112 00       Victoria, Vancouver's Island     184 00     25 00		232 50	67 02	40 5
Crinidad de Cuba     28 20       Cumbez     148 00     321 00       Falparaiso     386 26     852 15       Venice     23 81     3 86     2       Vera Cruz     112 00     25 00     184 00     25 00	Coronto	41 50		
Cumbez     148 00     321 00       Falparaiso     386 26     852 15       Venice     23 81     3 86     2       Vera Cruz     112 00     25 00     25 00	Crieste	66 25	40 25	
Valparaiso     386 26     852 15       Cenice     23 81     3 86     2       Yera Cruz     112 00       Victoria, Vancouver's Island     184 00     25 00	Crinidad de Cuba		28 20	
Valparaiso     386 26     852 15       Cenice     23 81     3 86     2       Yera Cruz     112 00       Victoria, Vancouver's Island     184 00     25 00			321 00	
Venice     23 81     3 86     2       Vera Cruz     112 00				
Vera Cruz.       112 00         Victoria, Vancouver's Island       184 00       25 00	Venice			2 09
Victoria, Vancouver's Island	Vera Cruz			
	Victoria, Vancouver's Island		25 00	
		402 00	40 00	
RECAPITILATION.	RECAPITULATION.			

Total amount of expenditures and loss by exchange  Amount of extra wages received	\$179, 147 66 27, 548 22

D.—Statement of the number of destitute American seamen sent to the United States, and the amount paid for their passage, from the following consulates, during the fiscal year ended June 30, 1872.

Consulates.	Number of seamen.	Amount.	Consulates.	Number of seamen.	Amount
Acapulco	17	\$170 00	Padang	1	\$10 (
Antigua	4	40 00	Palermo	6	75 (
Aribo	3	30 00	Panama	35	350 (
Aspinwall	81	810 00	Paramaribo	4	60 (
Auckland	4	40 00	Pernambuco	3	30 (
Bahia	1	10 00	Point-a-Pitre	1	10 (
Barbados	8	-80 00	Port Hastings.	5	50 (
Batavia	2	20 00	Port Louis.	23	990 (
Bay of Islands		50 00	Ponce	1	10 (
Bermuda.	-2	20 00	Porto Rico	2	22 (
Buenos Ayres	1	10 00	Puenta Arenas.	1	10 (
Cadiz	3	30 00	Rio de Janeiro	9	90 (
Callao	7	70 00	Rio Grande do Sul	4	40 (
Cape Town	1	10 00	Riratan	1	10 (
Cardenas	3	30 00			30
Cardiff	2	20 00	Sagua la Grande	2	20
	6	60 00	Can Than	18	190
Cow Bay	2	20 00	San Juan	7	110
	6		Santiago, C. V	2	
Curaçoa	3	120 00	Santiago de Cuba	32	20 320
Demerara	77	30 00	Scammon's Lagoon	32	
FayalGaboon		1, 582 00	Shanghai	9	30
	3 2	30 00 20 00	Sydney	6	90
Genoa	2		Singapore		
Geestemünde	16	79 20 160 00	Sourabaya		10
	23	167 00	St. Ann's Bay	4	10
Halifax		201 00	St. Croix	1	
Hamburg	3	30 00	San Domingo	8	10
Havana	38	380 00	St. Helena	3	105
Havre	1	10 00	St. John's		30 (
Honolulu	211	2, 110 00	St. Kitt's	4	64 (
nagua	5	50 00	St. Martin		40 (
Kanagawa	26	260 00	St. Thomas	28	280 (
Kingston	9	90 00	Tabasco	4	50 (
La Paz	3	30 00	Tahiti	12	135 (
Liverpool	26	260 00	Talcahuana	8	80 (
London	5	50 00	Tampico	5	95 (
Long Cay, C. I	3	30 00	Teneriffe	4	40 (
Malaga Manila	3	30 00	Trinidad	2	20 (
Manila	6	60 00	Tumacoa	1	10 (
Manzanillo	4	40 00	Vera Cruz	3	30 (
Maranham	2	20 00	Victoria	11	125 (
Minatitlan	4	40 00	Yamsk	3	30 (
Mazatlan	6	82 00	Zanzibar	2	20 (
Merida	1	10 00			
Montevideo	1	10 00	Total	1,012	12,069
Nassau, New Providence	95	950 00			

# D 1.—Statement showing the amount expended in bringing to the United States American seamen charged with crime during the fiscal year ended June 30, 1872.

Consulates.	Number of seamen.	Amount.
Monrovia Palermo	3	\$595 81 75 00
Rio de Janeiro St. Thomas	8	900 00 20 00
Tahiti	12	483 51
Total		2, 074 32

E.—Statement showing the amount refunded to citizens, seamen, or their representatives, directly from the United States Treasury, the several sums having been previously paid therein by consular officers, during the fiscal year ended June 30, 1872.

J. H. Bartlett & Sons, owners bark Canton Packet  Edward Cornes, citizen, estate of.  James H. Crutchett, citizen, estate of.  Gilbert L. Huson, seaman, estate of.  J. W. Ruggles, citizen, estate of.  Robert Sellars, citizen, estate of.  Lewis Stinson, seaman, estate of.  Nunzio Virzini, citizen, estate of.		80 89 27 36 04 31 50
G. H. Wilson, seaman, estate of	695	57
Total	8, 232	64

F.- Department accounts received and settled for the fiscal year ended June 30, 1872.

State Department:	
Publishing laws in pamplet form	\$57,505 80
Proof-reading and packing	2,998 00
Copper-plate printing, books, maps, &c	2,078 00
Rescue of American citizens from shipwreck	2, 448 52
Expenses under the neutrality act	243 41
Stationery, furniture, &c	3,351 30
Stationery, furniture, &c	
abroad	
The same settled on Department of State approval 7, 216 21	
	33, 542 59
Contingent expenses of consuls	
The same settled on Department of State approval 52,807 74	00 000 01
0 T 11 7 01 1 7 D 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90,626 21
Salary and expenses of United States and British claim commis-	CO C14 FF
sion	69, 614 57
Salary and expenses of United States and Spanish claim commission	9,532 27
Sion	3,002 21
Salary and expenses of United States and Mexican claim commis-	19,423.63
sion	1,607 00
Award to Hudson's Bay and Puget Sound	325,000 00
ATTION OF THE COURSE OF THE CO	
	617, 971 85
Interior Department:	
Expenses of taking ninth census.  Expenses of taking eighth census.  Miscellaneous and contingent expenses of Patent-Office.	\$914,366 93
Expenses of taking eighth census	6, 139 79
Miscellaneous and contingent expenses of Patent-Office	98, 416 70
Publishing Patent-Office Official Gazette	5, 425 00
Plates for Patent-Office Official Gazette	3, 327 76
Expenses for copies of drawings in the Patent-Office	39, 972 26
Expenses of packing and distributing congressional documents	6,979 90
Expenses of building hall in Smithsonian Institute	10,000 00
Preservation of collections of United States exploring expeditions	10,000 00
	1,094,628 34
Post-Office Department:	
Contingent expenses of Post-Office Department	\$58,626 31
Contingent expenses for stationery, fuel, gas, &c	12,268 26
	70,894 57

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection districts, including the salaries, commissions, and allowances of the assessors, their contingent expenses, and the compensation of assistant assessors and store-keepers, from July 1, 1871, to June 30, 1872.

District.	Gross compensation.	Тах.	Compensation.	Clerk-bire.	Stationery.	Printing and advertising.	Postage and ex- press.	Rent of assessors.	Survey of distil- leries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Tax on compensation of ass't assessors and store-keepers.	Total.
ALABAMA.										4			
First district† Second district Third district *			\$2, 492 66 2, 500 00 2, 500 00	\$1,800 00 1,800 00 915 33	\$199 87 192 29 35 78	\$17 75 33 50 36 25	\$97 72 119 44 17 60	<b>\$270 00</b> 90 00	\$108 30	\$8, 848 53 10, 118 58 4, 399 10	\$1,140 00		\$14,596 53 15,033 81 8,102 36
Total			7, 492 66	4, 515 33	427 94	87 50	234 76	360 00	108 30	23, 336 21	1, 140 00		37, 732 70
ARIZONA.†							132.4						1
Arizona			2, 500 00		58 77	84 00	19 32	300 00		1, 637 19			4, 599 28
ARKANSAS.													The second secon
First district* Second district Third district*	\$2,609 58	\$5 47	3, 512 16 2, 604 11 2, 500 00	1, 375 00 1, 200 00 541 66	190 20 156 75 53 99	120 91 8 25 5 00	135 55 15 14 34 47	480 00		6, 161 63 4, 364 81 4, 018 44	132 00	\$24 82 8 56	11, 807 45 8, 829 06 7, 303 56
Total			8, 616 27	3, 116 66	400 94	134 16	185 16	810 00		14, 544 86	132 00		27, 940 07
CALIFORNIA.													
First district * Second district, (old)* Third district	2 111 00	2 17	4, 933 90 311 58 3, 109 82	5, 488 79 972 39	260 03	41 11	34 75 72 01	2, 008 78 360 00	10 00	26, 084 28 499 39 7, 136 43		16 50	44, 366 64 810 97 13, 661 49
Fourth district			3, 416 51 2, 541 06	2,000 00 1,500 00	155 00 50 03	4 80 28 50	143 00 20 50	500 00 300 00	55 25	12, 305 85 6, 152 93	1, 565 00		18, 525 16 10, 648 27
Total			14, 312 87	9, 961 18	600 40	183 91	270 26	3, 168 78	266 25	52, 178 88	7, 070 00		88, 012 53
COLORADO.								64.					
Colorado			2, 500 00	1,500 00	54 34	69 00	49 00	480 00		4, 265 78			8, 918 12

	CONNECTICUT.		1		1		1	1					1 - 1	
14	First district Second district Third district Fourth district			3, 734 77 2, 747 43 1, 723 63 1, 860 65	900 00 1, 200 00 800 00 800 00	24 75 44 83 16 55 51 69	13 34 8 50 3 00 9 50	71 15 80 48 46 09 45 57	100 00 300 00		6, 509 26 6, 280 69 4, 526 83 6, 347 32			17, 572 29 10, 461 93 8, 500 10 9, 189 73
, ha				10, 066 48	3, 700 00	137 82	34 34	243 29	742 50		23, 664 10	7, 135 52		45, 724 05
	DAKOTA.		- ,									-		200 Amil 200
	Dakota*	3, 392 85	69 64	3, 323 21		79 37		13 02	139 84		2,005 13			5, 560 57
	DELAWARE.													
	Delaware			2, 985 90	1, 400 00	83 18		60 67		38 50	7, 053 92			11, 622 17
	DISTRICT OF COLUMBIA.		-											-
	District of Columbia*	2, 031 41	13	2, 031 28	1, 500 00	54 32	20 00	3 00	420 00		5, 953 13			9, 981 73
	FLORIDA.										-			
	Florida*			2, 500 00	1, 325 00	137 41	63 75	136 10	300 00		10, 390 10			14, 852 36
	GEORGIA.					and the state of t								
	First district. Second district* Third district* Fourth district*			2, 051 61 2, 637 83 2, 821 84 2, 882 14	1,587 12 1,500 00 1,500 00 1,860 00	93 42 136 16 90 99 70 87	12 90 16 25 19 00	38 25 103 90 152 31 90 43	375 00 192 50		9, 982 68 11, 238 78 12, 769 61 10, 923 20			14, 253 08 16, 004 57 17, 543 50 16; 695 89
	Total			10, 393 42	6, 387 12	391 44	48 15	384 89	1, 408 75		44, 914 27	569 00		64, 497 04
	IDAHO.													
	Idaho			2, 517 47		31 01	59 00	18 00	600 00		2, 241 12	1,565 00		7, 031 60
	ILLINOIS.												-	
	Seventh district* Eighth district * Ninth district	9, 383 51 3, 250 54 5, 649 50	28 18 11 28 5 17	9, 789 20 1, 749 37 5, 063 55 5, 575 00 9, 355 33 2, 733 17 3, 239 26 5, 644 33 2, 926 59	4, 196 32 720 00 1, 433 33 1, 200 00 1, 500 00 400 00 900 00 1, 599 98 540 00	388 21 71 71 89 48 19 36 148 84 1 00 55 66 103 15	48 95 9 80 19 00 9 25 7 75 14 50 28 45	73 91 70 52 37 95 100 73 48 95 12 40 30 72 79 69 43 50	140 00 180 00 150 00 258 40 200 00 90 62		17, 036 10 3, 894 36 6, 019 32 4, 672 10 10, 459 14 3, 'C60 45 4, 788 59 8, 393 44 3, 512 33 district not	488 00 2, 139 00 9, 048 00 14, 476 00 2, 156 00 2, 109 92 5, 787 09 2, 656 00	21 87	49, 107 11 7, 143 76 14, 981 63 20, 783 09 36, 265 16 8, 570 77 11, 229 27 21, 662 43 9, 824 56

<sup>\*</sup>Including items belonging to previous fiscal years not before adjusted.

<sup>†</sup> Complete returns for the district not received at this office.

## G.-Statement showing the expenses of assessing the internal-revenue taxes in the several collection districts, &c.-Continued.

District.	Gross compen- gation.	Tax.	Compensation.	Clerk-hire.	Stationery.	Printing and advertising.	Postage and express.	Rentofassessors.	Survey of distillleries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Tax on compensation of assit assessors and store-keepers.	Total.
ILLINOIS—Continued.	4												
Tenth district*Eleventh district*Twelfth district*Thirteenth district*		\$4 32 2 51	\$1, 582 21 1, 500 00 3, 903 34 1, 492 85	\$300 00 300 00 980 10 300 00	\$34 41 61 25 64 03 28 73	\$12 25 6 60 34 25 14 25	\$17 00 34 79 48 00	\$200 00 78 00 179 00 72 00	\$12 50 21 15	\$4, 398 95 3, 703 69 5, 002 39 4, 722 00	\$1,076 00	\$5 85 4 51	\$6, 544 82 5, 684 33 11, 299 61 6, 650 97
Total			54, 554 20	14, 369 73	1,082 06	205 05	598 16	1,919 94	117 00	79, 662 86	57, 238 51		209, 747 51
INDIANA.		,		-						Andre   mail observed to a page of the later			
First district* Second district Third district Fourth district* Fith district* Fith district* Sixth district* Seventh district* Eighth district* Ninth district Tenth district Eleventh district Total	8, 184 11 1, 569 30 4, 201 99 2, 059 89	2 89 45 07 2 41 16 75 2 16	5, 417 93 1, 570 36 3, 730 62 8, 139 04 1, 566 89 3, 690 14 3, 839 16 4, 185 24 2, 057 73 1, 500 00 1, 555 57	1, 200 00 533 30 800 00 1, 000 00 375 00 956 94 614 98 999 96 39 00 6, 579 18	33 57 109 28 53 57 24 67 88 73 29 89 69 32 19 53 28 40	85 95 50 00 38 55 23 50 10 00 7 70 32 00 14 00 26 50	68 77 36 70 32 06 43 37 19 18 74 69 22 00 12 45 18 00 60 50	160 00 100 00 100 00 120 00 181 50 75 00 166 25 42 00 70 00 137 50	178 80 168 75 24 85 31 90 22 20 7 45	6, 090 58 3, 461 30 3, 485 39 3, 141 54 3, 172 52 3, 163 50 3, 589 88 2, 354 89 3, 706 02 2, 782 54 2, 651 88	6, 892 00 1, 272 00 2, 698 00 9, 540 00 297 00 1, 890 00 2, 613 00 1, 252 00 1, 252 00 1, 252 00 28, 958 00		20, 127 60 7, 301 69 10, 938 75 22, 056 97 5, 710 82 9, 844 76 10, 877 54 8, 977 87 7, 130 71 4, 425 44 5, 717 45
IOWA.			31, 202 00	0,313 10		200 20	301 12	1, 102 20	100 00	37,000 00	20, 330 00		113, 103 00
First district *. Second district *. Third district Fourth district			1, 971 96 2, 704 98 3, 462 42 1, 408 85 1, 883 39 1, 500 00	720 00 600 00 743 24 499 92 571 58 400 00	88 13 48 53 42 26 29 94 111 27 62 90	37 00 36 50 36 40 55 75	52 36 49 00 76 67 93 46 2 15 90 90	110 00 85 00 120 00 90 00 144 00	14 35	4, 032 08 4, 674 68 4, 211 67 3, 267 90 3, 303 17 3, 208 57	1, 356 00 3, 206 00 290 00	4 79	7, 011 53 9, 569 04 11, 778 66 5, 475 82 6, 251 56 5, 500 27
Total			12, 931 60	3, 534 74	383 03	259 55	364 54	549 00	14 35	22, 698 07	4, 852 00		45, 586 88
		-									1		

<sup>\*</sup> Including items belonging to previous fiscal years not before adjusted.

<sup>†</sup> Complete returns for the district not received at this office.

KANSAS.		1 1							1			1	
Kansas			1,872 39	1, 200 00	117 40	112 15	279 49	360 00	55 55	10, 686 73	120 00		14, 803 7
KENTUCKY.			71 7	-			+						
Second district	1,797 67	4 35	2, 090 99 3, 005 08 1, 793 32	975 15 999 96 900 00	104 85 9 37 55 42	6 00	22 60 35 97 41 89	150 00 150 00 140 00	45 95 12 30 113 70	6, 675 38 6, 983 38 4, 314 18			12, 846 19 20, 748 0 7, 358 5
Fourth district*	6, 961 20 4, 926 17	6 82 30 45	3, 301 28 4, 880 98 6, 954 38 4, 895 72	1, 466 68 2, 499 96 1, 800 00 1, 550 00	118 92 203 13 164 69 161 18	27 50 27 00 10 00 7 50	42 69 69 78 79 58 65 71	200 00 250 00 360 00	21 30 48 45	8, 920 11 9, 518 77 7, 461 46 6, 865 21	19, 737 92 12, 862 50 17, 598 00 22, 120 00	3 08 4 56	33, 836 4 30, 062 1 34, 366 5 36, 025 3
Eighth district Ninth district			1, 608 66 1, 727 24	800 00 570 15	114 79 16 15	12 50	20 91 96 20	110 00 237 50	24 75 73 85	4, 293 39 3, 216 85	3, 352 00 1, 912 00		10, 324 5 7, 862 4
Total	************		30, 257 65	11,561 90	948 50	90 50	475 33	1, 597 50	340 30	58, 248 73	89, 909 62		193, 430 0
LOUISIANA.						100							
First district*	4, 842 43 2, 671 70	89 5 15	4, 841 54 2, 666 55 2, 349 53	3, 838 52 1, 500 00 933 03	7 50 110 05 109 90	59 00 6 75 90 25	7 00 24 89 50 50	300 00		17, 657 49 12, 212 12 10, 144 68	8, 925 00		35, 336 0 16, 820 3 13, 977 0
Total			9, 857 62	6, 271 55	227 45	156 00	82 39	599 16		40, 014 29	8, 925 00		66, 133 4
MAINE.					2.13				1				
First district* Second district Third district Fourth district Fifth district*			1, 252 56 1, 500 00 1, 500 00 1, 500 00 1, 500 00	1,000 00 240 00 188 00 240 00	188 62 26 18 20 20 36 98 1 80	16 12 11 25 7 55 10 75 14 50	20 42 66 50 27 06 28 79 27 32	100 00 44 00		2, 627 70 3, 010 81 2, 025 61 2, 616 89 2, 249 96	1, 188 00		6, 293 4 4, 954 7 3, 812 4 4, 505 4 3, 893 5
Total	****		7, 252 56	1,668 00	273 78	60 17	170 09	316 00		12, 530 97	1, 188 00		23, 459 5
MARYLAND.			- 1		-	4							
First district* Second district* Third district.	1, 187 16	33	2, 509 14 1, 186 83 4, 142 40	600 00 3,000 00	26 38 25 94 120 95	88 52 13 00 51 50	50 10 00	468 33 291 67	13 70	10, 036 58 2, 723 77 21, 145 88	1, 240 00 1, 255 00 4, 105 00	14 63 2 40	14, 982 6, 5, 496 7 32, 575 7

<sup>\*</sup> Including items belonging to previous fiscal years not before adjusted.

<sup>†</sup> Complete returns for the district not received at this office.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection districts, &c.—Continued.

District.	Gross compen- sation.	Tax.	Compensation.	Clerk-hire.	Stationery.	Printing and advertising.	Postage and express.	Rent of assessors.	Survey of distil- leries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Tax on compensation of ass't assessors and store-keepers.	Total.
MARYLAND—Continued.												- 52	
Fourth districtFifth district			\$1,654 72 4,517 32	\$600 00 833 33	\$60 70 23 27	\$33 50 81 62	\$22 20 22 25	\$50 00 45 60	\$24 30 8 25	\$5, 793 63 6, 961 87	\$2, 120 00 3, 968 00	\$9 56	\$10, 359 05 16, 460 95
Total			14, 010 41	5, 033 33	257 24	268 14	54 95	855 00	46 25	46, 661 73	12, 689 00		79, 875 0
MASSACHUSETTS. First district Second district Third district Fourth district Sixth district Sixth district Seventh district Lighth district Ninth district Tenth district Total			1, 806 33 2, 121 54 4, 849 55 4, 921 49 3, 320 94 4, 478 25 2, 255 00 2, 101 53 1, 600 90 2, 874 99 30, 330 82	720 00 360 00 3, 124 99 2, 0(0 00 1, 200 00 1, 309 92 1, 200 00 1, 367 00 720 00 1, 249 99 13, 341 90	46 20 56 36 67 52 70 79 63 11 73 28 75 52 67 95 73 30 41 61	26 00 12 00 51 25 14 50 23 50 30 00 19 88 12 25 19 25 15 62	49 53 42 27 73 49 46 00 24 60 72 32 49 38 47 33 91 63 65 62	200 00 1,000 00 550 00	4 00	5, 012 12 4, 479 25 18, 560 68 12, 515 20 6, 826 97 5, 405 84 5, 528 26 5, 854 40 7, 311 74 8, 399 68	5, 577 50 5, 591 06 1, 252 00 2, 492 00 2, 504 00 17, 416 56	6 70	7, 860 1: 7, 271 4: 33, 304 9: 25, 709 0: 12, 886 1: 14, 251 6: 9, 378 0: 90, 850 4: 10, 020 8: 15, 401 5:
MICHIGAN. First district Second district* Third district* Fourth district Fifth district Sixth district			4, 262 17 1, 582 02 1, 529 81 1, 574 75 1, 500 00 1, 946 01	1, 692 00 600 00 720 00 600 00 480 00 646 64	70 47 42 37 69 06 70 22 53 40	25 75 17 95 18 25 30 70 22 55 28 85	15 00 25 05 31 70 9 67 47 78 104 52	500 00 200 00 150 00 125 00 150 00 52 00		7, 736 17 3, 470 98 4, 845 39 4, 451 43 3, 875 85 8, 252 28	1, 240 00		15, 541 56 5, 896 00 7, 337 58 6, 860 61 6, 146 40 11, 083 70
Total			12, 394 76	4, 738 64	305 52	144 05	233 72	1, 177 00		32, 632 10	1, 240 (0		52, 865 79
			1,500 00 1,945 79	400 00 799 80	64 66	40 62	71 87 138 87	100 00 225 00		5, 060 29 7, 807 48		5 92	7, 132 10 11, 022 29
Total			3, 445 79	1, 199 80	64 66	40 62	210 74	325 00		12, 867 77			18, 154 38

MISSISSIPPI.											1	
First district*		 2, 497 64 2, 500 00 2, 499 99	1, 308 33 999 97 720 00	26 33 156 05 135 03	9 00 65 75 33 50	49 91 37 95 144 55	300 00 300 00 200 00	97 60 132 75	7, 399 97 9, 403 19 10, 089 13	145 00	29 50 48 89 39 06	11, 591 18 13, 560 51 14, 099 95
Total		 7, 497 63	3, 028 30	317 41	108 25	232 41	800 00	230 35	26, 892 29	145 00		39, 251 64
MISSOURI.		1										
First district* Second district* Third district Fourth district Fifth district* Sixth district*	1, 406 60	 5, 686 30 1, 405 10° 1, 798 96 2, 202 24 2, 168 35 3, 541 63	3, 720 00 825 00 999 96 49 30 1, 200 00 1, 599 97	238 22 33 29 115 43 162 25 196 26	21 00 49 50 56 25 30 50 59 10 48 35	10 00 241 11 76 52 3 50 180 26 307 29	1,000 00 180 00 100 00 114 00 253 00 420 00	237 90 31 50 106 35 6 45	15, 396 80 5, 648 27 3, 602 51 4, 669 44 8, 839 84 12, 006 87	156 64		34, 187 32 10, 540 17 6, 853 13 7, 068 98 13, 125 79 21, 006 82
Total		 16, 802 58	8, 394 23	745 45	264 70	818 68	2, 067 00	382 20	50, 163 73	13, 143 64		92, 782 21
MONTANA.			11 16									
Montana		 2, 500 00	999 98			32 00	500 00		7, 358 83			11, 390 81
NEBRASKA.		,										
Nebraska		 1,500 00	900 00	160 13		36 83	180 00		5, 974 93	1,044 00		9, 795 89
NEVADA.					1		- 12-11					
Nevada		 2, 500 00	1,015 00	26 56	192 70	27 05	180 00	108 20	5, 363 30			9, 412 81
NEW HAMPSHIRE.				1								
First district	,	 2, 050 20 1, 520 69 1, 372 26	594 00 700 00 407 00	6 10 8 16	18 50 18 90 15 25	32 00 40 80 48 17	60 00 150 00 80 00		3, 595 18 2, 684 81 2, 113 08	772 00		7, 121 88 5, 121 30 4, 043 92
Total		 4, 943 15	1, 701 00	14 26	52 65	120 97	290 00		8, 393 07	772 00		16, 287 10
NEW JERSEY.		Commission of the Commission o										
First district. Second district* Third district Fourth district. Fifth district.	2, 682 15	 1,500 13 2,652 77 3,494 60 2,576 49 3,914 86	720 00 1, 200 00 1, 200 00 999 96 2, 845 00	59 52 164 79 66 49 70 27 109 65	24 75 8 55 20 70 13 90	38 99 45 01 39 00 8 87	150 00 200 00 200 00 200 00 200 00	31 50	8, 300 57 6, 697 19 11, 129 05 9, 993 15 14, 357 33			10, 854 22 10, 978 49 17, 729 70 13, 931 07 21, 249 61
Total		 14, 138 85	6, 964 96	470 72	67 90	131 87	750 00	31 50	50, 477 29	1,710 00		74, 743 09

<sup>\*</sup> Including items belonging to previous fiscal years not before adjusted.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection districts, &c.—Continued.

District	Gross compen- sation.	Tax.	Compensation.	Clerk-hire.	Stationery.	Printing and ad- vertising.	Postage and ex- press.	Rent of assessors.	Survey of distil- leries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Tax on compensation of ass't assessors and store-keepers.	Total.
NEW MEXICO.				-		3	- 1		-				
New Mexico			\$2, 248 64	<b>\$770 83</b>	\$144 12	\$82 00	\$35 25	\$205 60		\$7,717 27	\$558 36	\$5 64	\$11, 762 0
NEW YORK.	•												
First district. Second district* Second district* Bighth district Bighth district Ninth district Tenth district Eleventh district Eleventh district Twelfth district Thirteenth district Fitteenth district. Sixteenth district. Sixteenth district. Sixteenth district. Sixteenth district. Eighteenth district. Twenteenth district. Twenty-first district* Twenty-first district* Twenty-first district* Twenty-second district* Twenty-seventh district* Twenty-seventh district* Twenty-seventh district* Twenty-sixth district* Twenty-seventh district* Twenty-seventh district* Twenty-gighth district Twenty-gighth district Thirty-second district* Thirty-first district*	\$5, 981 93 1, 870 24 5, 338 94 1, 751 20 1, 517 53	2 43 48 31 10 99 50	3, 828 95 2, 533 69 1, 324 50 1, 500 00 1, 568 19 1, 558 19 3, 173 62 5, 290 63 3, 513 93 3, 563 26 1, 740 21 1, 885 07° 1, 517 03	4, 999 94 6, 000 00 6, 199 98 3, 199 92 3, 000 00 1, 500 00 720 00 1, 200 00 2, 119 50 1, 500 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 153 00 154 00 154 00 155 00 156 00 156 00 157	145 36 263 27 149 00 132 96 57 97 60 54 158 86 47 67 35 64 63 24 117 35 98 60 48 43 37 34 92 75 38 04 62 14 33 11 100 97 111 47 178 82 36 29 414 93	75 00 58 00 72 00 26 00 30 00 22 00 5 00 25 30 7 52 27 25 17 55 18 00 20 75 21 37 22 00 8 50 19 25 18 75 11 00 13 63 12 75 11 74 17 75 17 75 17 75 4 09	23 05 28 05 9 00 14 75 40 00 19 46 51 82 1 80 25 50 64 73 69 51 70 91 21 76 6 00 59 17 18 75 78 13 15 68 43 12 35 20 44 88 59 05 18 30 13 90 4 3 70 65 51 8 37 56	1, 000 00 1, 617 50 3, 000 00 1, 200 00 840 00 840 00 850 00 175 00 156 25 150 00 500 00 400 00 163 32 160 00 100 00 241 67 500 00 100 00 85 00 85 00 200 00 91 66 3 50 500 00 120 00 525 00 43 82	\$1 50 2 64	37, 182, 39 15, 084, 77 18, 753, 83 9, 273, 86 10, 148, 87 8, 707, 22 4, 241, 29 8, 010, 23 8, 082, 06 3, 163, 13 2, 262, 05 6, 479, 32 7, 699, 73 2, 643, 23 7, 699, 643, 23	230 00 880 00 1,008 00 2,344 00 2,720 00 1,604 00	2 17 5 78 9 1 45	96, 103 85 46, 329 44 52, 590 11 23, 658 44 27, 083 71 15, 250 5 12, 869 2 12, 416 11 7, 256 31 14, 613 90 12, 720 11 4, 103 99 10, 305 76 5, 134 67 4, 863 37 17, 760 11 6, 589 55 7, 760 11 6, 589 55 30, 191 44 5, 001 00 51, 354 44
Total			82, 786 30	51, 091 47	2, 862 24	629 71	1. 027 27	12, 262 72	12 54	349, 401 82	30, 371 00		530, 445 0

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NORTH CAROLINA.						1	1		1 1			1	
First district	2, 045 66	42	2,045 24	600 00	117 62	2 50	26 51	150 00		10, 146 26			13, 088 13
Second district	2, 079 77	40	2,079 37	1,000 01	104 85	19 75	9 50	120 00		6, 186 54			9, 520 02
Third district			2,000 00	499 00	25 24	88 75	18 99	68 75		6,074 98			8, 775 71
Fourth district'	3, 239 74	6 64	3, 233 10	1,500 00	58 43	16 00	60 86	250 00	17 75	17, 983 33	688 00		23, 807 47
Fifth district*	4, 189 74	28 06	4, 161 68	1, 261 96	162 03	12 00	79 15	300 00		14, 320 20	1,599 56	77 24	21, 896 58
Sixth district*			2, 892 40	1,500 00		9 25	46 98	150 00		8, 467 49	1,540 00		14, 606 12
Seventh district	1,672 39	39	1,672 33	300 00	130 92		1 00	94 08		7, 490 49			9, 688 82
Total			18, 084 12	6, 660 97	599 09	148 25	242 99	1, 132 83	17 75	70, 669 29	3, 827 56		101, 382 83
OHIO.													
First district			8, 699 03	4, 200 00	238 17	30 00	1 54	1,500 00		25, 897 05	17, 010 00		57, 575 79
Second district, (old)*		48	2, 305 68	125 00	55 93					678 37	198 00	14 63	3, 363 0
Third district*	6, 336 09	12 48	6, 323 61	1,800 00	97 92	18 00	73 09	108 00	9 75	7,679 84	13, 995 70	20 49	30, 105 9
Fourth district*		15 30	5, 035 81	1, 200 00	51 47	32 00	17 35	150 00		2, 481 23	5, 684 00		14,651 8
Fifth district*			3, 074 49	600 00	52 62	37 50	29 88	60 00		3, 488 07	1,834 00	81	9, 176 5
Sixth district*	4, 137 69	45 73	4, 091 96	880 29	42 81	6 00	37 07	86 18		2,862 87	3, 056 00		11,063 1
Seventh district*		11 53	4, 775 02	1, 446 20	103 86	48 00	61 12	150 00		5, 845 15	5, 366 66		17, 796 0
Eighth district			1,500 00	300 00	45 78	16 25	3 35	100 00		3, 407 53			5, 372 9
Ninth district			4, 724 41	731 16	98 99	76 50	57 18	100 00	26 60	4, 791 13	6,008 00		16, 613 9
Tenth district	4 010 00	40 10	4, 668 67	1,610 00	135 55	22 00	42 47			5, 844 66	3,008 00	2 93	15, 331 3
Eleventh district*			4, 871 73		34 70	35 00	23 50	131 25		4, 346 18	1,704 00	16 47	11, 146 3
Twelfth district			3, 446 76	699 96	35 19	27 25	23 90	60 00		4, 237 32	1,972 00		10, 502 3
Thirteenth district*			1,580 73	473 33	72 38	14 50	71 85	125 00		4, 186 36	135 00		6,659 1
Fourteenth district			1, 523 08	330 00	16 34	16 00	22 57	100 00	7 00	2,869 47	1, 124 00		6,008 4
Fifteenth district*			1,500 00	600 00	36 13	18 50	38 69	100 00		2, 779 29			5, 072 6
Sixteenth district*			1,544 35	297 00	57 31	24 00	47 20	50 00	8 20	4, 260 29	3, 588 00		9, 876 3
Seventeenth district			3, 028 03	262 40	54 52	10.00	49 75	150 00	11 85	3, 375 77	2, 892 00		9, 824 3
Eighteenth district Nineteenth district*			3, 732 63 1, 500 00	2,000 00 131 00	69 27 1 35	16 00 10 50	33 45 24 00	750 00		9, 568 74	1,016 00		17, 186 09
Nineteenth district			1, 500 00	131 00	1 35	10 30	24 00	100 00		2, 525 84	1, 017 20		5, 309 89
Total			67, 925 99	17, 686 34	1,300 34	448 00	657 96	3, 820 43	63 40	101, 125 16	69, 608 56		262, 636 18
OREGON.												-1-10-4	
Oregon			2, 588 33	206 00	42 22	21 50	63 92	360 00	16 62	6,066 25			9, 364 8
PENNSYLVANIA.			-					-	-				
First district*			4, 298 35	4,850 00	163 18		103 86	700 00		31, 527 07	4, 850 00	4 41	46, 492 4
Second district			4, 129 40	3, 599 99	227 22	83 21	21 36	540 00		23, 138 86	6, 422 50		38, 162 5
Third district, (old)*			49 68										49 68
Fourth district*			1,896 40	1,445 98	69 06	45 90	93 50	300 00		9, 233 52	1, 460 00		14, 544 3
Fifth district*			2,681 90	1,800 00	51 57	10 85	30 00	500 00		10, 916 21	-, 100 00		15, 990 5
Sixth district	2, 726 22	5 69	2, 720 53	999 96	79 38	25 57	9 98	250 00	5 00	8, 158 22			12, 248 6
Seventh district			1,500 00	550 00	70 22		50 76	225 00		4, 499 37			6, 895 3
Eighth district*			2, 162 84	1,200 00	38 01	8 05	16 32	200 (0	1 20	4, 542 34	2, 475 04		10, 643 80
Ninth district*	9 430 17	03	2, 439 14	1, 216 00	147 22	14 00	24 88	250 00	11 41	7, 719 67	1, 492 00	50	13, 314 39

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection districts, &c.—Continued.

District.	Gross compen- sation.	Tax.	Compensation.	Clerk-hire.	Stationery.	Printing and advertising.	Postage and ex- press.	Rent of assessors.	Survey of distil. leries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Tax on compensation of ass't assessors and store-keepers.	Total.
PENNSYLVANIA-Cont'd.													
Tenth district Eleventh district* Twelfth district* Thirteenth district Fourteenth district Fourteenth district Fifteenth district Sixteenth district Seventeenth district Eighteenth district Twentieth district* Twenty-first district* Twenty-first district Twenty-second district Twenty-shird district* Twenty-first district*	2, 508 43 2, 312 71 1, 517 58 7, 148 97	9 99 12 78 95 175 13	\$1, 649 92 1, 816 48 2, 166 78 1, 500 00 1, 705 93 2, 498 44 2, 299 93 1, 875 00 1, 516 63 1, 678 48 6, 973 84 4, 443 92 3, 258 40 1, 791 87	\$999 96 720 00 900 03 480 00 900 00 1, 500 00 866 60 450 00 419 46 374 40 1, 200 00 2, 499 98 1, 750 00 799 92	\$51 71 3 50 142 81 15 17 131 98 22 01 154 41 42 18 99 00 99 50 78 13 54 66 66 60 61 24 84 03	\$19 00 46 50 8 00 12 50 17 87 11 90 13 75 6 50 7 75 12 00 13 20	\$34 17 51 25 117 51 4 65 16 45 11 62 6 81 73 56 10 99 48 26 46 92 87 74 10 08 66 92	\$200 00 110 00 250 00 45 00 150 00 200 00 56 94 75 00 160 00 120 00 93 00 800 00 300 00 132 00	\$10 00 19 75 4 00 1 67 89 36	\$5, 807 33 5, 377 52 4, 566 140 6, 996 02 9, 834 30 4, 206 99 4, 206 99 6, 703 17 5, 797 66 386 11 9, 445 77 6, 953 88 1	\$1, 736 00 1, 526 00 1, 224 00 5, 060 00 10, 771 50 284 00 368 00 1, 712 00 3, 748 00 5, 732 00 7, 464 00	\$3 85 46	\$8, 762 01 8, 125 22 9, 897 6 7, 242 22 11, 124 31 19, 138 8' 19, 999 3' 6, 951 8 8, 282 24 9, 241 7' 9, 840 6 26, 570 30 21, 099 7' 18, 667 91 15, 874 93
Total			58, 553 86	29, 852 25	1, 942 79	356 55	937 59	5, 746 94	281 59	192, 027 44	68, 861 04		358, 560 0
RHODE ISLAND.  First district  Second district  Total  SOUTH CAROLINA.			3, 409 14 1, 500 00 4, 909 14	1,600 00 360 00 1,960 00	82 47 14 22 96 69	35 99 13 00 48 99	30 60 8 84 39 44	200 00		11, 273 36 4, 082 99 15, 356 35	880 00		17, 311 5 6, 179 0 23, 490 6
First district* Second district Third district			2, 500 00 2, 500 00 2, 521 10	840 00	81 06 32 25 84 06	14 05 4 00	85 05 89 70 52 15	100 00		5, 852 73			8, 065 14 8, 488 73 9, 817 74
Total			7, 521 10	840 00	197 37	18 05	226 90	340 00		17, 228 19			26, 371 61
TENNESSEE.											2		191-
First district			2,000 00 2,009 22	480 00 600 00	33 94 40 67	15, 00	14 52 23 50	48 00 234 00	19 25	1,876 69	884 00		7, 468 13 7, 424 5

Third district Fourth district* Fifth district* Sixth district. Seventh district Eighth district			1, 999 96 1, 726 73 3, 373 95 2, 000 00 2, 000 00 2, 392 08	999 96   501 10 1,800 00 878 60 900 00 1,800 00	88 86 115 32 52 04 32 57 67 40 73 01	32 20 26 35 10 00 22 40 32 75	80 50 11 68 45 00 3 00 12 80 89 50	195 00 144 00 360 00 92 50 96 00 600 00	174 00 138 85 35 45 29 95	4, 871 57 4, 343 39 8, 969 45 4, 776 25 3, 470 69 6, 788 41	1, 928 00 5, 696 00 1, 008 0Q		8, 409 85 8, 941 27 20, 358 24 8, 830 87 6, 569 29 11, 775 75
Total			17, 501 94	7, 959 66	503 81	138 70	280 50	1, 769 50	397 50	38, 710 34	9, 516 00		76, 777 95
TEXAS.										•			
First district*Second district Third district* Fourth district*			2, 502 76 2, 500 00 2, 497 64 2, 500 00	1,500 00 1,200 00 1,000 00 1,200 00	151 76 56 56 274 14 101 91	4 00 151 00	90 74 76 36 136 52 115 20	400 00 360 00 399 99 480 00	71 25 315 80	7, 753 29 9, 365 58			16, 623 59 11, 946 21 13, 677 87 14, 249 24
Total			10, 000 40	4, 900 00	584 37	159 00	418 82	1,639 99	387 05	38, 407 28			56, 496 91
UTAH.				1									
Utah			2, 495 89	600 00	106 17		131 92	599 20		4, 803 87			8, 737 05
VERMONT.		-									1 4 1 1 1		
First district Second district* Third district*			1, 499 32 1, 500 00 1, 500 00	16 62 174 00 221 67	25 48 44 91 38 57	17 25 13 50 17 40	53 00 81 94 65 91			1,536 08			3. 313 44 3, 426 66 5, 295 72
Total			4, 499 32	412 29	108 96	48 15	200 85	426 13		6, 340 12			12, 035 82
VIRGINIA.					0								
First district* Second district* Third district* Fourth district. Fifth district. Sixth district. Seventh district Eighth district	4, 079 76 4, 283 22 4, 127 74	12 31 11 38 3 83	1, 464 30 4, 067 45 4, 271 84 1, 500 00 4, 123 91 1, 742 65 1, 550 45 1, 550 53	161 50 1,599 96 2,158 29 799 92 1,899 98 1,500 00 900 00 360 00	18 20 117 43 194 66 218 56 178 51 49 75 105 03 108 75	25 60 68 50 30 75 17 40 18 50	5 25 124 17 118 27 185 64 62 95 155 05 21 00 104 41		103 75 29 55	5, 260 62 12, 865 99 9, 652 77 10, 084 69 11, 979 79 10, 338 69 4, 920 75 4, 362 99	752 00 928 00 7, 822 00 1, 403 00 1, 252 00	11 83	6, 982 07 19, 552 60 17, 392 33 13, 028 81 18, 601 64 21, 780 09 9, 068 73 7, 988 68
Total			20, 271 13	9, 379 65	990 89	160 75	776 74	1,059 20	133 30	69, 466 29	12, 157 00		114, 394 95
WASHINGTON,	-							Marie Commission (Street or Commission of Commission of Commission (Commission of Commission of Comm				-	
Washington*	2, 527 45	1 37	2, 526 08	600 00	69 92	27 10	42 78	300 00		2, 345 76			5, 911 64
WEST VIRGINIA.  First district*  * Including			2, 740 23	1, 200 00		ated.		mplete retu		6, 379 19 district not r	eceived at th		10, 534 78

Including items belonging to previous fiscal years not before adjusted.

<sup>1</sup> Complete returns for the district not received at this office.

G.—Statement showing the expenses of assessing the internal-revenue taxes in the several collection districts, &c.—Continued.

District	Gross compen- sation.	Tax.	Compensation.	Clerk-hire.	Stationery.	Printing and advertising.	Postage and ex- press.	Rent of assessors.	Survey of distil- leries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Tax on compensation of ass't assessors and store-keepers.	Total.
WEST VIRGINIA-Cont.									-				
Second district*			\$1,585 29 1,254 40	\$600 00 291 67	\$36 35 16 16	\$107 00 13 00	\$4 00 39 54	\$50 00 60 00		\$4, 472 52 3, 325 41	\$946 00	\$2 48 38 72	\$7, 801 16 5, 000 18
Total			5, 579 92	2, 091 67	192 56	120 00	102 60	110 00	\$16 25	14, 177 12	946 00		23, 336 12
WISCONSIN. First district* Second district, (new)* Phird district, (new)* Fourth district Fifth district* Sixth district*			5, 180 61 1, 958 61 502 74 997 26 997 26 1, 487 78	2, 499 97 1, 000 00 260 00 325 00 333 34 360 00	154 45 143 18 64 31 53 43 2 20 46 52	12 75 44 50 27 60	84 59 145 28 49 69 22 51 38 79 140 61	509 00 48 00 53 33 28 33 240 00	50	10, 495 12 7, 772 55 5, 374 36 1, 187 81 2, 544 49 6, 455 12	1, 372 00 400 00		26, 379 49 12, 436 12 6, 726 70 2, 639 84 3, 944 41 8, 761 33
Total			11, 124 26	4, 778 31	464 09	116 15	481 47	869 66	. 50	33, 829 45	9, 224 00		60, 887 89
WYOMING. Wyoming			2, 499 99		85 22		58 00	300 00		755 09			3, 698 30

### RECAPITULATION.

District.	Compensation.	Clerk-hire,	Stationery.	Printing and advertising.	Postage and express.	Rent of assess- ors.	Survey of dis- tilleries.	Net compensa- tion of assist- ant assessors.	Net compensa- tion of store- keepers.	Total.
Alabama Arizona Arkansas California	\$7, 492 66 2, 500 00 8, 616 27 14, 312 87	\$4,515 33 3,116 66 9,961 18	\$427 94 58 77 400 94 600 40	\$87 50 84 00 134 16 183 91	\$234 76 19 32 185 16 270 26	\$360 00 300 00 810 00 3, 168 78		\$23, 366 21 1, 637 19 14, 544 88 52, 178 88	\$1, 140 00 132 00 7, 070 00	\$37, 732 70 4, 599 28 27, 940 07 88, 012 53

Colorado Connecticut	2,500 00 10,066 48	1,500 00 3,700 00	54 34 137 82	69 00 34 34	49 00 243 29	480 00 742 50		4, 265 78 23, 664 10	7, 135 52	8, 918 1 45, 724 0
)akota:	3, 323 21		79 37		13 02	139 84		2,005 13		5, 560 5
)elaware	2, 985 90	1,400 00	83 18		60 67		38 50	7,053 92		11, 622 1
District of Columbia	2,031 28	1,500 00	54 32	20 00	3 09	420 00		5, 953 13		9, 981 7
florida	2, 500 00	1, 325 00	137 41	63 75	136 10	300 00		10, 390 10		14, 852 3
Georgia	10, 393 42	6, 387 12	391 44	48 15	384 89	1, 408 75		44, 914 27	569 00	64, 497 0
daho	2, 517 47	0,001.24	31 01	59 00	18 00	600 00		2, 241 12	1, 565 00	7, 031 6
llinois	54, 554 20	14, 369 73	1,082 06	205 05	598 16	1, 919 94	117 00	79, 662 86	57, 238 51	209, 747 5
ndiana	37, 252 68	6, 579 18	456 96	288 20	387 72	1, 152 25	433 95	37, 600 66	28, 958 00	113, 109 6
0W8	12, 931 60	3, 534 74	383 03	259 55	364 54	549 00	14 35	22, 698 07	4, 852 00	45, 586 8
(ansas	1, 872 39	1, 200 00	117 40		279 49	360 00	55 55	10, 686 73	120 00	14, 803 7
		11, 561 90		112 15		1, 597 50	340 30	58, 248 73		193, 430 0
Centucky	30, 257 65		948 50	90 50	475 33				89, 909 62	
ouisiana	9, 857 62	6, 271 55	227 45	156 00	82 39	599 16		40, 014 29	8, 925 00	66, 133 4
Taine,	7, 252 56	1,668 00	273 78	60 17	170 09	316 00	40.05	12, 530 97	1, 188 00	23, 459 5
Auryland	14,010 41	5, 033 33	257 24	268 14	54 95	855 00	46 25	46, 661 73	12, 688 00	79, 875 (
Massachusetts	30, 330 52	13, 341 90	635 64	224 25	562 17	3, 525 00	4 00	79, 894 14	17, 416 56	145, 934 1
Michigan	12, 394 76	4, 738 64	305 52	144 05	233 72	1, 177 00		32, 632 10	1, 240 00	52, 865
Ainnesota	3, 445 79	1, 199 80	64 66	40 62	210 74	325 00		12, 867 77		18, 154
Aississippi	7, 497 63	3, 028 30	317 41	108 25	232 41	800 00	230 35	26, 892 29	145 00	39, 251
dissouri	16, 802 58	8, 469 23	745 45	264 70	818 68	2,067 00	382 20	50, 163 73	13, 143 64	92, 980 8
Iontana,	2,500 00	999 98			32 00	500 00		7, 358 83		11, 390
ebraska	1,500 00	900 00	160 13		36 83	180 00		5, 974 93	1,044 00	9, 795
evada	2,500 00	1,015 00	26 56	192 70	27 05	180 00	108 20	5, 363 30		9, 412 8
lew Hampshire	4, 943 15	1,701 00	14 26	52 65	120 97	290 00		8, 393 07	772 00	16, 287
lew Jersev	14, 138 85	6, 964 96	470 72	67 90	137 87	750 00	31 50	50, 477 29	1,710 00	74, 743
ew Mexico,	2, 248 64	770 83	144 12	82 00	35 25	205 60		7, 717 27	558 36	11, 762
ew York	82, 786 30	51, 091 47	2, 862 24	629 71	1. 627 27	12, 262 72	12 54	349, 401 82	30, 371 00	530, 445
Forth Carolina	18, 084 12	6, 660 97	599 09	148 25	242 99	1, 132 83	17 75	70, 669 29	3, 827 56	101, 382
Phio	67, 925 99	17, 686 34	1. 300 34	448 00	657 96	3, 820 43	63 40	101, 125 16	69, 608 56	262, 636
			42 22	21 50				6, 066 25		
regon,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2, 588 33	206 00	1, 942 79		63 92	360 00	16 62		00 001 04	9, 364
ennsylvania	58, 553 86	29, 852 25		356 55	937 59	5, 746 94	281 59	192, 027 44	68, 861 04	358, 560
chode Island,	4,909 14	1,960 00	96 69	48 99	39 44	200 00		15, 356 35	880 00	23, 490
outh Carolina	7, 521 10	840 00	197 37	18 05	226 90	340 00		17, 228 19		26, 371
ennessee	17, 501 94	7, 959 66	503 81	138 70	280 50	1,769 50	397 50	38, 710 34	9,516 00	76, 777
exas,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,000 40	4, 900 00	584 37	159 00	418 82	1,639 99	387 05	38, 407 28		56, 496
tah,,,,,,,	2, 495 89	600 00	106 17		131 92	599 20		4, 803 87		-8, 737
ermont,	4, 499 32	412 29	108 96	48 15	200 85	426 13		6, 340 12		12, 035
/irginia	20, 271 13	9, 379 65	990 89	160 75	776 74	1,059 20	133 30	69, 466 29	12, 157 00	114, 394
Washington,	2,526 08	600 00	69 92	27 10	42 78	300 00		2, 345 76		5, 911
West Virginia	5, 579 92	2.091 67	192 56	120 00	102 60	110 00	16 25	14, 177 12	946 00	23, 336
Wisconsin	. 11, 124 26	4, 778 31	464 09	116 15	481 47	869 66	50	33, 829 45	9, 224 00	. 60, 887
Wyoming	2, 499 99		85 22		58 00	300 CD		755 09		3, 698 3
Grand total	654, 398 36	265, 696 97	19, 234 56	5, 841 59	12, 161 58	57, 014 92	3, 503 20	1, 748, 763 29	462, 911 37	3, 229, 525
Add amount of taxes	,,,							.,		1, 587
1						3		-		3, 231, 113

H.—Statement showing the expenses of collecting the interfal-revenue taxes in the several collection districts, including the commissions, salaries, and extra allowances of the collectors; the office expenses which are paid out of the commissions and extra allowances; and the assessments and collections, from July 1, 1871, to June 30, 1872.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertising.	Total expense of collecting.	Expenses of administering office.	Assessments.	Collections.
ALABAMA.									
First districtSecond district	\$8,000 00 9,000 00 6 980 80	\$96 46 106 09 34 36	\$41 91 85 00 95 25	\$5 05	\$4 00 51 75	\$8, 147 42 9, 191 09 7, 162 16	\$5, 244 00 6, 080 84 4, 480 80	\$168, 665 85 95, 243 55 30, 714 89	\$130, 283 60 78, 705 20 25, 272 19
Total	23, 980 80	236 91	222 16	5 05	55 75	24, 500 67	15, 004 64	294, 624 29	234, 260 92
ARIZONA.									
Arizonał	1,800 00	41 16	12 00		45 50	1, 898 66	684 59	3, 936 17	14, 406 14
ARKANSAS.				-					
First district* Second district* Third district*	9, 014 29 8, 056 73 5, 135 89	38 47 161 37 112 13	122 00 143 56 40 86	84 33 4 45	14 50 5 00	9, 273 59 8, 366 11 5, 293 88	3, 449 94 4, 104 62 1, 495 00	36, 593 56 44, 153 62 59, 584 79	44, 492 06 34, 785 95 20, 576 90
Total	22, 206 91	311 97	306 42	88 78	19 50	22, 933 58	9, 049 56	140, 331 97	99, 854 91
CALIFÖRNIA. First district* Second district* Third district* Fourth district* Fifth district*	24, 955 00 10, 954 23 9, 000 00 9, 765 32 9, 000 00	160 75 197 68 104 16 185 95	99 90 350 50 217 00	265 84 752 67 338 46 149 08	70 96 31 00 199 00 107 51	25, 725 90 10, 954 23 10, 081 25 10, 757 44 9, 659 54	19, 955 00 6, 000 00 6, 717 03 6, 006 00	2, 157, 994 64 80 211, 791 89 272, 115 79 88, 587 22	2, 493, 203 08 16, 498 58 198, 676 20 286, 835 76 78, 366 71
Total	63, 674 55	648 54	940 75	1,506 05	408 47	67, 178 36	38, 678 03	2, 730, 190 34	3, 073, 580 27
COLORADO.	8, 750 00	88 54	76 80	8 90	184 70	9, 108 94	5,000 00	76, 546 14	63, 047 49
CONNECTICUT. First district Second district* Third district Fourth district	8, 636 67 6, 957 50 4, 963 84 5, 211 12	33 15 49 02 86 63 50 05	67 00 144 00 137 00 136 00	2 03	31 45 23 32 9 35 16 50	8, 768 27 7, 175 87 5, 196 82 5, 417 66	3, 272 54 2, 658 49 1, 400 00 1, 046 64	563, 559 07 354, 329 81 143, 522 43 175, 608 27	544, 049 26 345, 749 96 144, 726 59 170, 087 70
Total	25, 769 13	218 85	484 00	6 02	80 62	26, 558 62	8, 377 67	1, 237, 019 58	1, 204, 613 44

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DAKOTA.	1	- 1		1		. 1		-	
Dakota	2, 000 00	20 94	27 00	8 00	10 75	2,066 69	252 99	6, 431 33	6, 924 59
DELAWARE.	7								
Delaware*	7, 901 44	76 78	96 97		47 21	8, 122 40	2,000 00	469, 770 41	482, 091 38
DISTRICT OF COLUMBIA.							Name and Advanced Party of the		
District of Columbia	5, 669 99	48 54	96 00		54 00	5, 868 53	1,378 60	230, 910 38	216, 999 50
FLORIDA.									
Florida*	11, 114 78	137 34	209 50	9 04	99 00	11, 569 66	5, 308 00	102, 352 72	98, 723 59
GEORGIA.					1/4/11				
First district*	5, 319 93 7, 108 70	90 03 94 57	71 75 164 17	7 14	22 00 25 50	5, 503 71 7, 400 08	4, 166 09 4, 108 70	97, 898 97 111, 836 91	115, 872 54 100, 014 90
Second district	* 10,068 80	83 52	97 29 90 02		10 00	10, 259 61 7, 727 73	4, 968 75 7, 073 43	124, 700 85 265, 968 84	131, 324 75 245, 397 39
Fourth district	7,500 00	108 66		4 55	24 50		20, 316 97	600, 405 57	592, 609 5
Total	29, 997 43	376 78	423 23	11 69	82 00	30, 891 13	20, 310 91	000, 403 37	392, 009 3
IDAHO.		FO 04	80.40	4.67.00	40.00	F 404 F0	1 010 10	05 105 00	01 000 0
Idaho*	4, 910 18	58 04	39 48	147 00	10 00	5, 164 70	1,910 18	25, 185 22	35, 636 9
ILLINOIS.									
First district*	25, 928 98 5, 101 00	168 92 79 09	172 30 85 36	4 83	23 75 31 20	26, 298 78 5, 296 65	11, 108 00 1, 042 91	6, 990, 935 58 118, 372 22	6, 139, 880 4 147, 511 8
Third district	10, 707 76	37 68	99 68			10, 845 12	3, 185 21	815, 034 80	751, 763 0
Fourth district*	13, 403 33 25, 674 38	155 20 146 37	109 27 128 98	7 70	81 00 50 25	13, 748 80 26, 007 68	2, 322 50 7, 367 91	1, 936, 911 93 4, 449, 487 36	1, 726, 186 7: 4, 112, 597 9
Fifth district*	6, 150 70	85 85	42 24	3 02	30 23	6, 281 81	1, 414 54	403, 540 51	407, 067 7
Sixth district † *	6, 226 48	53 63	174 00	3 0%	14 65	6, 468 76	1, 465 47	226, 327 51	245, 121 7
Eighth district*	12, 642 95	309 03	195 00		51 60	13, 198 58	6, 196 66	1, 440, 427 89	1, 107, 684 3
Ninth district*	7, 458 00	70 26	88 55		17 75	7, 634 56	1,884 69	474, 803 80	350, 645 6
Tenth district*	3, 806 38	44 93	94 17	4 05	51 25	4,000 78	2,272 08	64, 386 39	76, 373 7
Eleventh district*	3,906 47	37 45	239 78		4 00	4, 187 70	1, 164 41	23, 405 54	27, 270 4
Twelfth district*	8, 268 97	123 95	354 19		48 70	8, 795 81	4, 512 82	527, 261 38	496, 535 1
Thirteenth district*	8, 119 51	84 90	50 00		44 00	8, 298 41	1, 885 71	53, 667 14	58, 518 1
Total	137, 394 91	1, 397 26	1, 833 52	19 60	418 15	141, 063 44	45, 822 91	17, 524, 562 05	15, 647, 157 0
INDIANA.									
First district*	11, 888 63	95 61 107 22	75 00 127 90		61 00 49 00	12, 120 24 4, 416 05	3, 135 17 1, 144 26	1, 034, 858 84 91, 972 09	992, 574 8 103, 389 7

luding items which belong to previous fiscal years not before adjusted.

† Complete returns not received from collector.

H.—Statement showing the expenses of collecting the internal-revenue taxes, &c.—Continued.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis- ing.	Total expense of collecting.	Expenses of administering office.	Assessments.	Collections.
Indiana-Continued.					-				-
Third district* Fourth district* Fifth district*	\$8,715 89 17,228 78 3,338 02	\$127 80 232 95 28 81	\$73 78 555 00 47 22	\$4 90 31 00	\$33 15	\$8,955 52 18,047 73 3,434 05	\$4,976 33 .5,642 88 701 50	\$582, 874 33 2, 072, 322 33 50, 673 14	\$476, 664 75 1, 971, 593 95 51, 470 02
Sixth district	8, 855 35 8, 856 97 8, 738 43 5, 358 42	124 49 55 88 64 63 49 68	138 02 25 58 75 00 31 42	2 18	48 85 29 00 29 10 6 00	9, 166 71 8, 967 43 8, 909 34 5, 445 52	1,553 69 1,845 56 1,704 08 1,452 03	623, 699 11 597, 777 32 477, 930 56 175, 811 18	563, 778 38 508, 978 32 477, 419 52 167, 330 67
Teuth districtEleventh district*	3, 847 90 13, 305 83	23 58 128 90	25 50 193 45		44 55	3, 941 53 13, 628 18	1, 379 27	85, 918 72 77, 820 54	78, 263 55 72, 921 21
Total	94, 286 15	1, 039 55	1, 367 87	38 08	300 65	97, 032 30	24, 382 94	5, 871, 658 16	5, 464, 384 85
IOWA.									
First district Second district * Third district Fourth district Fifth district Sixth district*	5, 358 92 6, 787 78 8, 233 37 2, 555 00 4, 000 00 4, 346 92	71 21 95 96 210 15 47 50 82 31 171 66	90 00 130 50 180 45 106 04 138 25 132 80	5 03 4 70 14 05	31 50 46 13 41 60 4 50	5, 551 63 7, 060 37 8, 670 60 2, 713 04 4, 225 26 4, 782 19	1, 608 85 2, 488 78 2, 400 00 599 65 2, 298 58 2, 232 78	182, 346 73 333, 104 55 472, 526 58 53, 024 04 52, 794 66 41, 657 42	185, 791 93 303, 168 53 442, 265 25 42, 412 13 48, 416 03 37, 409 67
Total	31, 281 99	678 79	778 04	23 78	240 49	33, 003 09	11, 628 63	1, 145, 453 98	1, 059, 463 54
KANSAS.								-	
Kansas*	7, 500 00	117 49	378 00	4 46	182 00	8, 181 95	4, 576 85	259, 469 77	238, 932 32
KENTUCKY.					with the streethings in an artisty of source				
First district*Second district*	5, 577 09 10, 826 16 2, 772 24	249 20 111 32 72 36	145 00 188 44 78 02	585 37 46 80	32 15 18 50	6, 003 44 11, 711 29 2, 987 92	2, 266 70 3, 081 87 465 00	287, 585 94 357, 782 85 32, 673 18	199, 376 62 325, 977 68 33, 578 78
Fourth district* Fifth district Sixth district* Seventh district#	7, 870 90 12, 081 40 14, 588 02 8, 154 63	67 15 243 99 246 82 249 04 80 85	247 94 105 00 73 96 125 00 131 28	521 80 4 80 7 20	39 65 158 85 28 50	8, 747 44 12, 589 24 14, 942 10 8, 528 67 3, 221 07	2, 911 50 4, 485 99 4, 991 92 4, 257 49 1, 158 71	317, 838 52 1, 980, 828 68 2, 073, 332 68 821, 716 16 137, 046 46	339, 232 93 1, 971, 674 11 1, 845, 969 71 617, 146 26 47, 543 78
Eighth district Niuth district *	2, 996 74 6, 571 72	93 54	60 54	7 20	5 00 34 25	6, 760 05	3, 350 00	99, 200 61	106, 299 44
Total	71, 438 90.	1, 414 57	1, 155 18	1, 165 97	316 90	75, 491 22	26, 969 18	6, 108, 005 08	5, 486, 799 31

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LOUISIANA.	1	1		1. 1	1			1	
First district*	20, 345 22 14, 654 05 10, 420 04	108 45 90 58 20 75	46 75 52 87 48 24	12 38 141 00 87 83	58 50 42 85 53 25	20, 571 30 14, 981 35 10, 630 11	11, 796 67 6, 015 45 4, 996 21	1, 599, 874 59 88, 406 23 54, 569 09	1, 523, 702 01 50, 283 73 50, 043 35
Total	45, 419 31	219 78	147 86	241 21	154 60	46, 182 76	22, 808 33	1, 742, 849 91	1, 624, 029 09
MAINE.			70.00				1		
First district Second district Third district Fourth district* Fifth district	5, 290 49 2, 672 51 2, 501 38 2, 599 91 2, 277 36	11 84 37 21 26 92 66 80	82 00 62 00 69 08 54 55 41 95	4 31	14 75 17 50 15 15	5, 399 08 2, 789 22 2, 612 53 2, 725 57 2, 343 06	340 17 630 00 568 00 150 00 859 58	167, 306 52 38, 694 12 34, 142 64 34, 960 02 24, 547 96	168, 552 86 39, 083 87 33, 379 52 36, 663 80 25, 911 81
Total	15, 341 65	142 77	309 58	4 31	71 15	15, 869 46	2, 539 75	299, 651 26	303, 591 86
MARYLAND.  First district* Second district* Third district* Fourth district*	5, 232 27 3, 612 76 16, 414 38 4, 639 47 12, 130 41	33 90 8 00 228 27 51 48 107 15	75 00 56 68 193 00 28 03 167 54	2 00 1 00 2 50 7 67	18 75 13 75 32 13 121 15 47 96	5, 359 92 3, 693 19 16, 868 78 4, 842 63 12, 460 73	1, 374, 42 898 34 8, 470 66 1, 510 15 3, 356 63	559, 150 68 289, 548 49 3, 343, 000 60 117, 414 64 684, 422 08	351, 979 16 212, 557 95 3, 326, 549 85 99, 836 56 594, 963 01
Total	42, 029 29	428 80	520 25	13 17	233 74	43, 225 25	15, 610 20	4, 993, 536 49	4, 585, 886 53
MASSACHUSETTS.									
First district Second district Third district Fourth district Fifth district Sixth district Seventh district Eighth district Third district Third district Tenth district	5, 117 29 5, 742 42 16, 419 11 12, 121 96 7, 818 42 10, 041 99 6, 009 64 5, 705 25 4, 710 18 8, 008 66	63 97 54 04 205 97 104 93 68 42 50 78 113 41 51 72 105 29	69 79 115 90 351 80 156 00 84 00 116 00 122 32 306 28 194 00 154 00	2 60 6 91 6 54 2 75 3 58	59 25 19 00 42 63 53 25 29 00 34 00 43 00 26 00 17 25 21 00	5, 312 90 5, 931 36 17, 026 42 12, 436 14 7, 931 42 10, 260 41 6, 232 28 6, 150 94 4, 975 90 8, 292 53	2, 030 00 2, 120 00 6, 317 53 5, 494 38 1, 135 98 5, 365 00 1, 565 32 1, 036 16 1, 465 00 2, 655 35	185, 535 34 161, 735 79 3, 174, 693 92 1, 374, 610 05 416, 669 68 785, 510 83 365, 670 60 175, 890 21 132, 615 10 451, 585 94	161, 728 89 224, 242 17 2, 860, 406 64 1, 478, 716 49 395, 971 62 728, 565 75 250, 984 19 220, 308 64 120, 217 12 429, 579 98
Total	81, 694 92	818 53	1,670 09	22 38	344 38	84, 550 30	29, 184 72	7, 224, 517 46	6, 870, 701 49
MICHIGAN.  First district* Second district Third district Fourth district	11, 904 25 3, 024 14 4, 640 93 4, 648 08	96 72 37 19 63 08 42 72	93 49 230 25		65 00 27 00 50 40	12, 225 65 3, 154 82 4, 961 26 4, 826 20	3, 532 00 1, 790 83 1, 271 65 1, 487 43	1, 872, 445 66 65, 566 95 109, 103 56 117, 496 11	1, 917, 394 48 50, 804 40 114, 092 60 114, 785 34

<sup>\*</sup>Including items which belong to previous fiscal years not before adjusted.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertising.	Total expense of collecting.	Expenses of administering office.	Assessments.	Collections.
Michigan-Continued.		-							
Fifth district*	\$2, 982 50 5, 071 65	\$58 62 145 20	\$136 74 116 32	\$24 20 6 15	\$13 50 15 70	\$3, 215 56 5, 355 02	\$3, 391 48 1, 702 95	\$58, 913 64 151, 875 83	\$47, 728 36 157, 165 40
Total	32, 271 55	443 53	821 48	30 35	171 60	33, 738 51	13, 176 34	2, 375, 401 75	2, 401, 970 58
MINNESOTA. First district*	4, 464 44 6, 000 00	42 95 33 14	206 16 193 00		25 00 40 00	4, 738 55 6, 266 14	1, 882 29 3, 500 00	69, 478 03 202, 720 27	72, 515 93 174, 882 48
Total	10, 464 44	76 09	399 16		65 00	11,004 69	5, 382 29	272, 198 30	247, 398 41
MISSISSIPPI.			,						
First district* Second district* Third district*	6, 000 00 8, 290 00 6, 280 53	84 10 17 50 243 07	19 20 161 08 172 64	23 15	6 00 19 50	6, 126 45 8, 474 58 6, 715 74	3, 527 58 5, 790 00 5, 066 13	650, 506 08 40, 905 28 89, 776 99	551, 735 18 64, 306 84 62, 459 09
Total	20, 570 53	344 67	352 92	23 15	25 50	21, 316 77	14, 383 71	781, 188 35	678, 501 11
MISSOURI.	18,000 00	273 47	221 00	. 4 07	38 50	18, 537 04	13,060 78	3, 844, 047 77	3, 683, 479 33
First district Second district Third district* Fourth district Fifth district Sixth district		172 22 16 63 136 59 115 60 216 01	333 78 128 71 126 00 264 27 326 25	50 59 4 64 14 96	59 75 24 50 86 50 98 25 91 55	9, 081 40 6, 788 00 5, 935 50 9, 042 87 11, 633 81	5, 965 06 1, 350 00 570 45 4, 719 59 8, 370 96	93, 031 45 283, 190 55 258, 355 47 230, 404 97 392, 739 24	80, 852 42 203, 025 08 208, 176 52 164, 474 93 347, 447 68
Total	58, 214 78	930 52	1, 400 01	74 26	399 05	61, 018 62	34, 036 84	5, 101, 969 45	4, 687, 455 96
MONTANA.									
Montana*	9,000 00	55 00	43 44		35 00	9, 133 44	6, 019 00	29, 721 84	42, 720 60
NEBRASKA.								440.000	400.00
Nebraska*†	9, 797 43	130 62	37 23			9, 965 28	2, 822 75	140, 857 52	138, 371 30

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NEVADA.						- 211	1	15.15	
Nevada*	11, 208 67	25 92	90 20	110 54	223 83	11, 659 16	9, 118 85	65, 801 04	36, 710 75
NEW HAMPSHIRE.									
First district Second district Third district	5, 301 25 4, 502 21 2, 391 49	2 70 89 62 67 87	116 70 70 43 86 00		27 25 23 00 36 50	5, 447 90 4, 685 26 2, 581 86	959 56 1, 328 75 215 00	194, 880 92 123, 518 01 28, 376 40	175, 337 65 100, 220 96 29, 716 46
Total	12, 194 95	160 19	273 13		86 75	12, 715 02	2, 503 31	346, 775 33	305, 275 07
NEW JERSEY.									
First district* Second district* Third district Fourth district* Fifth district*	4, 600 38 5, 453 93 8, 688 95 6, 854 95 10, 913 60	14 90 10 00 95 47 92 44 316 92	83 11 186 73 243 86 148 00 239 60	24 45 3 40 81 83 112 50	2 00 44 50 22 60 30 83	4, 724 84 5, 698 56 9, 050 88 7, 208 05 11, 582 62	1, 869 79 1, 960 00 3, 350 80 1, 949 06 7, 140 00	126, 634 90 172, 784 66 573, 187 82 276, 092 10 1, 412, 529 36	110, 024 02 191, 543 24 559, 955 62 317, 929 21 1, 330, 882 01
Total	36, 511 81	529 73	901 30	222 18	99 93	38, 264 95	16, 269 65	2, 561, 228 84	2, 510, 334 10
NEW MEXICO.			4	70.		- 11/11/16	11/2-7-2	111111	
New Mexico*	5, 969 90		48 05	10 55	236 64	6, 265 14	3, 470 60	32, 081 43	38, 219 11
NEW YORK.	4	+ 4 4 4					1/4/1/4/1	EL AVILAR	
First district* Second district Third district* Eighth district* Ninth district* Tenth district Eleventh district Twelfth district* Thirteenth district Thirteenth district Fitteenth district Sixteenth district Sixteenth district Eighteenth district Twenty-fitte district Twenty-fitte district Twenty-fitte district Twenty-fitte district Twenty-forth district Twenty-forth district Twenty-forth district Twenty-forth district Twenty-forth district Twenty-fith district Twenty-fith district* Twenty-fith district* Twenty-fith district*	22, 375 00 22, 992 40 11, 855 68 13, 336 95 11, 709 42 13, 037 38 4, 915 69 9, 707 88 -3, 875 66 10, 057 66 5, 565 67 2, 753 60 2, 410 51 5, 619 95 2, 714 58 4, 150 95 7, 513 38 8, 258 37 8, 000 12 8, 472 08 4, 472 08	368 16 387 22 188 08 78 46 147 36 46 72 246 45 116 69 83 66 135 78 36 74 71 91 83 11 82 11 38 77 18 24 37 56 72 59 60 13	229 99 234 00 105 60 194 70 128 75 157 61 65 65 163 00 94 26 148 60 97 50 72 47 64 52 237 55 50 41 108 30 164 00 203 50 90 00 245 83 74 25	63 68 1 95 2 82 8 81 4 90 50 13 04 2 00 6 47 18 65 15 18	96 50 124 20 90 00 344 55 75 20 48 75 53 50 42 50 63 88 70 75 69 00 8 50 33 50 37 38 41 25 26 75 27 45 33 75 30 75	23, 069 65 22, 837 82 12, 303 04 13, 956 61 12, 060 73 13, 293 28 5, 290 10 10, 094 97 4, 117 96 10, 425 83 6, 770 91 2, 912 95 2, 590 64 2, 860 19 4, 304 24 7, 812 39 8, 568 21 8, 183 79 8, 857 12 4, 111 95	17, 375 00 18, 592 40 5, 103 17 8, 576 95 6, 736 89 4, 315 26 1, 560 71 1, 739 28 822 07 3, 432 80 2, 019 38 612 50 1, 485 20 1, 600 00 1, 296 15 800 00 1, 120 00 2, 298 94 2, 477 40 1, 246 17 1, 049 50	4, 928, 550 79 3, 171, 769 74 2, 235, 955 94 1, 754, 751 09 1, 366, 960 83 332, 607 64 132, 189 39 318, 704 70 190, 746 16 953, 874 62 324, 331 38 44, 934 18 32, 358 27 238, 915 52 38, 758 14 77, 176 06 399, 912 80 377, 907 05 507, 844 66 385, 283 48 61, 142, 77	4, 427, 810 99 3, 084, 597 66 2, 296, 344 85 2, 207, 743 86 1, 353, 618 75 136, 768 05 258, 475 74 82, 938 26 911, 501 48 306, 567 33 41, 839 11 30, 356 33 192, 926 01 40, 485 87 88, 374 22 404, 295 99 404, 249 33 425, 425 22 448, 531 73 60, 322 56

<sup>\*</sup> Including items which belong to previous fiscal years not before adjusted.

<sup>†</sup> Complete returns not received from collector.

H.—Statement showing the expenses of collecting the internal-revenue taxes, &c.—Continued.

District.	Compensa- tion.	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis- ing.	Total expense of collecting.	Expenses of administering office.	Assessments.	Collections.
New York—Continued.									
Twenty-sixth district* Twenty-seventh district, (old) Do. (new) Twenty-eighth district* Twenty-ninth district* Thirtieth district*	\$5, 279 11 4, 520 79 575 69 8, 030 40 3, 502 26 15, 887 19 2, 544 44	\$112 81 43 49 45 74 40 01 135 27 25 06	\$43 50 76 25 17 00 41 71 71 95 94 79 158 00	\$6 08 6 55 2 72	\$22 18 25 39 3 88 19 00 54 50	\$5, 463 68 4, 665 92 603 12 8, 136 85 8, 614 22 16, 174 47 2, 727 50	\$1,850 19 1,909 50 279 58 2,983 11 599 50 5,119 25 550 00	\$155, 622 01 137, 167 51 32, 759 85 492, 498 89 85, 626 54 1, 871, 526 43 28, 772 57	\$177, 910 99 128, 478 16 28, 722 77 486, 317 80 66, 953 18 1, 754, 027 38 38, 936 10
Thirty-second district*	22, 701 24	340 26	327 60	3 28	23 60	23, 395 98	17, 126 19	3, 240, 449 60	3, 303, 483 59
Total	246, 467 01	3, 358 26	3, 603 68	163 86	1, 512 21	255, 105 02	114, 877 09	23, 918, 928 61	23, 651, 306 34
NORTH CAROLINA.		7	- 11111		7				
First district* Second district* Third district Fourth district Fifth district* Sixth district* Seventh district*	5, 559 56 9, 801 78 6, 500 00 10, 000 00 16, 781 40 9, 426 80 12, 733 44	75 15 102 64 38 06 87 06 115 67 211 48 87 63	71 28 129 04 42 22 84 11 191 90 83 00 48 00	5 38 4 83 13 44	10 00 15 00 8 00 24 56	5, 718 49 10, 043 46 6, 595 28 10, 184 55 17, 118 36 9, 734 72 12, 869 07	1, 914 17 5, 392 95 3, 426 83 7, 193 30 11, 610 98 5, 585 49 5, 454 02	22, 180 16 45, 035 31 40, 671 36 387, 928 91 412, 450 24 235, 554 67 20, 782 35	24, 507 03 51, 610 43 57, 342 55 376, 109 63 398, 763 81 200, 319 47 22, 067 65
Total	70, 802 98	717 69	649 55	23 65	70 06	72, 263 93	40, 577 74	1, 164, 603 00	1, 130, 720 57
онго.								- 111	
First district. Second district, (old)* Third district* Fourth district* Fifth district* Sixth district* Seventh district* Seventh district* Ninth district* Teighth district* Tenth district Tenth district Twelfth district Twelfth district Twelfth district Twelfth district Fifteenth district Fourteenth district Fifteenth district Sixteenth district*	11, 683 27 10, 239 35 4, 275 85 3, 085 18 4, 271 73	235 17  162 44 69 99 85 63 86 64 82 32 38 20 150 44 139 77 27 14 57 52 54 17 44 47 85 87 54 22	138 00 84 66 13 102 35 74 65 48 82 30 75 139 27 115 00 93 34 54 48 40 90 57 00 44 83	1 80 3 50 1 03 2 22	14 90 35 00 31 25 41 00 12 50 55 75 28 40 38 00 29 25 22 30 11 50	24, 553 36 661 41 14, 394 83 12, 160 43 7, 910 44 12, 586 24 10, 579 91 2, 535 38 10, 853 59 11, 741 73 11, 841 75 10, 382 82 4, 393 22 3, 198 75 4, 446 14	9,930 07 5,153 50 1,987 00 1,654 80 3,502 80 3,722 40 1,082 72 2,763 07 3,274 34 1,824 48 1,385 53 2,090 72 1,132 85 2,267 61 761 95	6, 359, 239, 63 01 1, 555, 179, 69 736, 343, 94 332, 123, 86 752, 550, 95 745, 195, 96 34, 792, 09 956, 867, 14 1, 231, 762, 33 728, 547, 12 522, 916, 72 92, 707, 60 52, 534, 66 104, 920, 79 100, 407, 21	6, 072, 487 83 4, 583 35 1, 709, 399 40 712, 865 85 299, 498 30 720, 349 63 702, 177 03 32, 022 02 859, 702 69 1, 218, 640 03 612, 730 40 545, 216 36 91, 118 15 51, 396 80 87, 399 33 95, 009 56

Seventeenth district* Eighteenth district*. Nineteenth district*.	7, 519 28 10, 957 53 3, 673 98	111 74 109 80 27 43	89 00 102 00 96 65	30	9 00 52 40 31 50	7, 729 02 11, 221 73 3, 829 86	1, 171 75 4, 350 00 1, 258 22	377, 028 37 911, 232 98 78, 469 51	351, 265 43 890, 914 79 72, 201 37
Total	165, 891 10	1, 622 96	1, 641 64	11 31	501 00	169, 668 01	49, 243 81	15, 678, 820 86	15, 128, 908 42
OREGON.									
Oregon*	6, 474 96	49 19	58 54	5 60	32 05	6, 620 34	2, 974 96	114, 120 00	125, 547 12
PENNSYLVANIA.									
First district. Second district* Third district. Fourth district. Fifth district. Sixth district. Sixth district. Seventh district. Eighth district. Tenth district. Tenth district. Tenth district. Tenth district. Fleventh district. Fourteenth district. Fourteenth district. Fifteenth district. Sixteenth district. Seventeenth district. Seventeenth district. Seventeenth district. Tighteenth district. Tentheth district. Tentheth district. Tentheth district. Tentheth district. Twenty-first district. Twenty-first district. Twenty-second district. Twenty-fourth district. Twenty-fourth district.	12, 188 12 11, 615 21 6332 38 5, 773 94 6, 665 07 2, 963 20 5, 817 93 6, 330 53 5, 051 87 4, 848 61 5, 722 32 2, 940 42 4, 845 33 6, 486 11 5, 162 19 2, 960 68 9, 285 62 9, 668 28 11, 411 50 8, 943 30	191 42 88 03 205 57 85 83 55 85 55 04 43 45 34 12 73 01 45 25 102 63 163 35 91 50 89 80 73 12 101 90 14 85 57 38 7 50 123 10 152 90 79 01 99 02	5 00 10 50 20 00 140 20 32 79 68 56 33 00 85 71 72 46 128 20 182 20 97 21 134 80 114 40 151 45 61 00 120 45 163 30 222 00 161 45 163 30 222 10 161 45 163 30 21 164 45 163 30 21 164 45 163 30 21 164 45 165 30 21 164 45 21 164 45 21 164 45 21 164 45 21 164 45 21 165 45 21 164 45	1 49 7 49 6 56 1 35 40 54	21 00 22 50 36 50 23 10 18 50 7 40 9 75 19 50 9 75 114 00 24 50 15 00 78 50 30 25 19 50 20 50 10 50 8 00 35 50 9 93	12, 407 14 11, 736 24 537 95 5, 916 27 7, 081 17 6, 765 03 3, 082 61 5, 894 80 6, 498 75 5, 180 82 5, 193 44 6, 099 86 3, 144 13 5, 154 99 6, 705 23 5, 488 33 3, 041 18 4, 197 03 10, 455 84 9, 525 62 9, 962 68 11, 682 88 9, 137 65 5, 234 97	4, 493 67 5, 983 00 5, 654 00 2, 357 50 673 66 1, 072 50 715 00 2, 159 22 1, 360 00 2, 125 22 1, 360 00 2, 252 95 1, 029 55 1, 039 09 3, 084 09 1, 812 69 550 53 2, 002 7 3, 689 95 2, 470 42 3, 379 03 5, 018 80 3, 442 50 2, 346 93	1, 893, 932 84 2, 138, 850 69 824 24 417, 578 56 345, 581 63 260, 682 26 49, 634 27 -235, 712 81 232, 031 49 147, 946 21 145, 898 07 231, 782 60 50, 303 14 125, 577 86 238, 150 46 143, 284 24 50, 360 79 81, 115 36 171, 691 56 155, 498 98 516, 793 81 1, 182, 242 50 544, 960 25 143, 394 86	1, 938, 599 01 1, 857, 487 37 1, 535 38 419, 413 98 368, 907 86, 907 648, 773 37 249, 801 30 274, 320 68 154, 616 14 139, 979 06 197, 002, 89 49, 043 7, 135, 624 02 247, 986 62 144, 635 28 48, 689 48 87, 017 00 155, 382 75 168, 826 71 486, 018 39 1, 171, 480 41 523, 336 75 141, 523 44
Total	155, 103 79	2, 033 63	2, 340 88	60 88	585 43	160, 124 61	59, 017 80	9, 503, 829 48	9, 329, 073 58
RHODE ISLAND.	9			1					
First district	8, 179 61 3, 201 90	86 47 18 61	113 00 37 00	2 18	38 00 24 50	8, 419 26 3, 282 01	2, 250 00 438 15	584, 603 47 68, 685 36	580, 196 89 57, 994 85
Total	11, 381 51	105 08	150 00	2 18	62 50	11, 701 27	2, 688 15	653, 288 83	638, 191 74

<sup>\*</sup> Including items which belong to previous fiscal years not before adjusted.

H.—Statement showing the expenses of collecting the internal-revenue taxes, &c.—Continued.

District.	Compensa-	Stationery and blank-books.	Postage.	Express and dep. money.	Advertis- ing.	Total expense of collecting.	Expenses of administering office.	Assessments.	Collections.
SOUTH CAROLINA.			12	1-14-1-213			7	1 12 1 1 1 1 1	of WAR
First district*	\$7, 316 25 6, 062 88 5, 844 81	\$65 29 51 58 155 90	\$211 30 89 30 101 97	• \$5 75 6 25	\$25 50 52 80 23 00	\$7, 624 09 6, 256 56 6, 131 93	\$3, 358 00 3, 062 88 3, 420 52	\$141, 918 01 91, 363 16 77, 032 37	\$105, 107 06 94, 991 15 68, 630 47
Total	19, 223 94	272 77	402 57	12 00	101 30	20, 012 58	9, 841 40	310, 313 54	268, 728 68
TENNESSEE.			*					TO PERSON	
First district*. Second district*. Third district*. Fourth district. Fifth district. Sixth district. Seventh district*. Eighth district.	3, 981 09 6, 575 35 5, 626 71 5, 000 00 7, 500 00 9, 014 10 4, 250 00 6, 982 25	26 49 20 17 200 92 107 80 81 69 172 92 149 76 84 68	35 07 35 00 60 50 43 80 104 00 20 08 59 50 155 33	2 75 1 50 4 90	28 50 14 00 24 50 11 20 50 14 50 32 00	4, 073 90 6, 644 52 5, 888 13 5, 176 10 7, 698 39 9, 207 60 4, 473 76 7, 259 16	2, 031 09 5, 150 32 3, 146 57 3, 051 86 4, 830 73 5, 065 34 2, 250 00 3, 982 25	10, 406 06 77, 791 42 39, 883 45 41, 815 42 330, 816 17 148, 673 74 68, 656 45 156, 576 50	14, 803 94 62, 819 65 32, 302 28 46, 547 55 322, 961 26 188, 562 77 57, 692 15 167, 649 95
Total	48, 929 50	844 43	513 28	9 15	125 20	50, 421 56	29, 508 16	874, 619 21	893, 339 6
TEXAS.							6 1		
First district†*. Second district* Third district Fourth district†*	7, 766 76 10, 403 25 8, 000 00 16, 472 85	147 78 109 63 22 50 186 73	35 84 160 24 73 61 137 19	2 75 40 00 13 90 99 30	10 00 95 85 46 55	7, 963 13 10, 808 97 8, 156 56 16, 896 07	5, 454 16 7, 228 15 5, 054 75 3, 980 04	190, 335 05 84, 632 26 91, 293 45 51, 900 88	105, 449 26 65, 197 65 52, 439 23 68, 304 66
Total	42, 642 86	466 64	406 88	155 95	152 40	43, 824 73	21, 717_10	418, 161 64	291, 390 71
UTAH.									manufacture and annufacture and
Utah*	5, 311 54	93 81	194 00	85 20		5, 684 55	2, 811 54	55, 389 30	46, 188 07
VERMONT.				Commence of the Print Street Street					
First district	5, 143 01 3, 168 94 3, 140 31	4 95 2 40 28 55	45 00 88 79 103 78		45 50 37 50 38 00	3, 238 46 5, 297 63 3, 310 64	1,033 60 1,088 57	39, 346 19 29, 449 28 47, 461 21	54, 767 13 38, 661 93 53, 616 19
Total	11, 452 26	35 90	237 57		121 00	11, 846 73	2, 122 17	116, 256 68	147, 045 18

VIRGINIA.						4			
First district* Second district Third district* Fourth district* Fifth district. Sixth district* Seventh district Eighth district	684 66 9, 072 96 13, 311 99 5, 826 68 11, 250 50 8, 287 80 4, 353 62 2, 744 45	182 43 80 90 266 47 105 00 329 41 168 44 66 27 76 37	16 34 80 50 99 47 109 98 129 95 237 55 141 28 139 60	5 75 2 55 6 47 7 25	104 46 16 65 60 25 20 00 32 75 38 00	993 64 9, 251 01 13, 740 73 6, 048 13 11, 737 11 8, 726 54 4, 599 17 2, 960 42	414 00 3, 261 92 4, 989 42 2, 671 20 4, 443 09 4, 699 25 1, 425 00 598 50	35, 231 59 822, 089 92 2, 020, 230 63 81, 674 79 1, 645, 397 15 148, 110 61 109, 814 69 26, 803 71	15, 809 54 713, 081 00 2, 004, 286 69 80, 583 66 1, 600, 407 77 148, 856 99 91, 465 93 25, 781 19
Total	55, 532 66	1, 275 29	954 67	22 02	272 11	58, 056 75	22, 502 38	4, 889, 353 09	4, 680, 272 17
Washington*	7, 994 93	411 81	83 99	174 43	48 55	8, 713 71	4, 740 46	37, 793 37	23, 200 27
WEST VIRGINIA.  First district Second district* Third district*	6, 966 01 4, 528 70 2, 320 63	66 39 32 51	92 02 84 51 61 27	1 10 20 40	32 00 32 00	7, 091 13 4, 732 00 2, 414 41	1,980 00 510 00 209 72	313, 548 06 135, 450 75 19, 830 66	345, 049 65 103, 211 40 22, 984 54
Total	13, 815 34	98 90	237 80	21 50	64 00	14, 237 54	2, 699 72	468, 829 47	471, 245 59
WISCONSIN.  First district* Second district* Third district* Fourth district. Fifth district. Sixth district*	12, 608 66 5, 310 84 4, 000 69 2, 118 62 3, 859 62 11, 164 79	56 92 49 73 45 09 19 46 24 31 89 33	91 01 143 65 90 17 50 00 44 80 91 50	2 29 12 97 4 01	38 85 70 50 27 75	12, 797 73 5, 574 72 4, 176 67 2, 188 08 3, 932 74 11, 364 02	3, 000 00 1, 200 00 1, 848 62 691 66 1, 766 42 2, 577 25	1, 669, 634 74 230, 491 63 135, 144 39 40, 924 79 32, 055 16 64, 898 04	1, 601, 413 76 171, 902 28 66, 737 76 37, 378 68 63, 791 67 65, 316 89
Total	39, 016 42	284 84	511 13	19 27	155 50	39, 987 16	11, 083 95	2, 173, 148_75	2, 006, 541 04
Wyoming.	3, 026 02	139 40	50 35	31 77	17 40	3, 264 94	1,026 02	7, 595 77	6, 777 16

<sup>\*</sup> Including items which belong to previous fiscal years not before adjusted,

NOTE.—The districts marked "old" and "new" are those that have been consolidated, and show the amount of expense previous and subsequent to consolidation.

## H.—Statement showing the expenses of collecting the internal-revenue taxes, &c.—Continued.

#### RECAPITULATION.

District.	Compensa-	Stationery and blank- books.	Postage.	Express and dep. money.	Advertis- ing.	Total expense of collecting.	Expenses of administering office.	Assessments.	Collections.
Alabama	\$23, 980 80	\$236 91	\$222 16	\$5 05	\$55 75	\$24, 500 67	\$15,004 64	\$294, 624 29	\$234, 260 99
Arizona	1, 800 00	41 16	12 00	\$0.00	45 50	1, 898 66	684 59	3, 936 17	14, 406 14
Arkansas	22, 206 91	311 97	306 42	88 78	19 50	22, 933 58	9, 049 56	140, 331 97	99, 854 91
California		648 54	940 75	1, 506 05	408 47	67, 178 36	38, 678 03	2, 730, 490 34	3, 073, 580 27
Valenade		88 54	76 80	8 90	184 70	9, 108 94	5, 000 00	76, 546 14	63, 047 48
Colorado		218 85	484 00	6 02	80 62	26, 558 62	8, 377 67	1, 237, 019 58	1, 204, 613 4
Connecticut	2,000 00	20 94	27 00	8 00	10 75	2, 066 69	252 99	6, 431 33	6, 924 59
Oakota			96 97		47 21		2, 000 00		
Delaware	7, 901 44	76 78				8, 122 40		469, 770 41	482, 091 38
District of Columbia	5, 669 99	48 54	96 00		54 00	5, 868 53	1, 378 60	230, 910 38	216, 999 50
Florida	11, 114 78	137 34	209 50	9 04	99 00	11, 569 66	5, 308 00	102, 352 72	98, 723 59
leorgia	29, 997 43	376 78	423 23	11 69	82 00	30, 891 13	20, 316 97	600, 405 57	592, 609 5
daho	4, 910 18	58 04	39 48	147 00	10 00	5, 164 70	1,910 18	25, 185 22	35, 636 98
llinois	137, 394 91	1, 397 26	1,833 52	19 60	418 15	141, 063 44	45, 822 91	17, 524, 562 05	15, 647, 157 0
ndiana	94, 286 15	1,039 55	1,367 87	38 08	300 65	97, 032 30	24, 382 94	5, 871, 658 16	5, 464, 384 8
owa	31, 281 99	678 79	778 04	23 78	240 49	33, 003 09	11, 628 63	1, 145, 453 98	1, 059, 463 54
Cansas	7, 500 00	117 49	378 00	4 46	182 00	8, 181 95	4, 576 85	259, 469 77	238, 932 39
Centucky	71, 438 90	1. 414 27	1, 155 18	1, 165 97	316 90	75, 491 22	26, 969 18	6, 108, 005 08	5, 486, 799 3.
Jouisiana	45, 419 31	219 78	147 86	241 21	154 60	46, 182 76	22, 808 33	1, 742, 849 91	1, 624, 029 09
Maine		142 77	309 58	4 31	71 15	15, 869 46	- 2,539 75	299, 651 26	303, 591 8
Maryland		428 80	520 25	13 17	233 74	43, 225 25	15, 610 20	4, 993, 536 49	4, 585, 886 5
Aassachusetts	81, 694 92	818 53	1,670 09	22 38	344 38	84, 550 30	29, 184 72	7, 224, 517 46	6, 870, 701 4
		443 53	821 48	30 35	171 60	33, 738 51	13, 176 34	2, 375, 401 75	2, 401, 970 5
Michigan	10, 464 44	76 09	399 16	00 00	65 00	11, 004 69	5, 382 29	272, 198 30	247, 398 4
Ainnesota		344 67	352 92	23 15	25 50	21, 316 77	14, 383 71	78L, 188 35	678, 501 1
dississippi	58, 214 78	930 52	1, 400 01	74 26	399 05	61, 018 62			
Aissouri	9, 000 00	55 60	43 44	14 20	35 00	9, 133 44	34, 036 84	5, 101, 969 45	4, 687, 455 9
Iontana			37 23		35 00		6, 019 00	29, 721 84	42, 720 6
Vebraska	9, 797 43	130 62		***************************************		9, 965 28	2, 822 75	140, 857 52	138, 371 3
Vevada	11, 208 67	25 92	90 20	110 54	223 83	11, 659 16	9, 118 85	65, 801 04	36, 710 7
New Hampshire	12, 194 90	160 19	273 13		86 75	12, 715 02	2, 503 31	346, 775 33	305, 275 0
New Jersey	00, 011 01	529 73	901 30	222 18	99 93	38, 264 95	16, 269 65	2, 561, 228 84	2, 510, 334 1
New Mexico	3, 909 90		48 05	10 55	236 64	6, 265 14	3, 470 60	32, 081 43	38, 219 1
New York	246, 467 01	3, 358 26	3, 603 68	163 86	1, 512 21	255, 105 02	114, 877 09	23, 918, 928 61	23, 651, 306 3
North Carolina	10,002 90	717 69	649 55	23 65	70 06	72, 263 93	40, 577 74	1, 164, 603 00	1, 130, 720 5
)hio	100, 091 10	1, 622 96	1,641 64	11 31	501 00	169,668 01	49, 243 81	15, 678, 820 86	15, 128, 908 4
)regon	6, 474 96	49 19	58 54	5 60	32 05	6,620 34	2,974 96	114, 120 00	125, 547 19
ennsylvania	155, 103 79	2, 033 63	2,340 88	60 88	585 43	160, 124 61	59, 017 80	9, 503, 829 48	9, 329, 073 5
Rhode Island	11, 381 51	105 08	150 00	2 18	62 50	11, 701 27	2, 688 15	653, 288 83	638, 191 7
outh Carolina	19, 223 94	272 77	402 57	12 00	101 30	20, 012 58	9, 841 40	310, 313 54	268, 728 6
Cennessee		844 43	513 28	9 15	125 20	50, 421 56	29, 508 16	874, 619 21	893, 339 63
Cexas	42, 642 86	466 64	406 88	155 95	152 40	43, 824 73	21, 717 10	418, 161 64	291, 390 7

Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming	5, 311 54 11, 452 26 55, 532 66 7, 994 93 13, 815 34 39, 016 42 3, 026 02	93 81 35 90 1, 275 29 411 81 98 90 284 84 139 40	194 00 237 57 954 67 83 99 237 80 511 13 50 35	22 02 174 43 21 50 19 27 31 77	121 00 272 11 48 55 64 00 155 50 17 40	5, 684 55 11, 846 73 58, 056 75 8, 713 71 14, 237 54 39, 987 16 3, 264 94	2, 811 54 2, 122 17 22, 502 38 4, 740 46 2, 699 72 11, 083 95 1, 026 02	55, 389 30 116, 256 68 4, 889, 353 09 37, 793 37 468, 829 47 2, 173, 148 75 7, 595 77	46, 188 07 147, 045 18 4, 680, 272 17 23, 200 27 471, 245 59 2, 006, 541 04 6, 777 16
Grand total	1, 843, 433 21	23, 028 50	27, 498 15	4, 593 29	8, 523 57	1, 907, 076 72	776, 100 52	123, 079, 983 73	117, 329, 127 93

I.—Statement of accounts of revenue-stamp agents from April 1, 1871, to December 31, 1871.

#### DR.

To amount outstanding in agents' hands April 1, 1871	\$3, 104, 771	51
To amount of stamps received from Commissioner		
	104	
To amount charged Ault & Bachtel as costs of suit	37	
To amount commissions charged back to Ault & Bachtel	11	
To amount outside one board to have to broaden the second		_
	12, 282, 669	
Cr.		
Market and the second and the first and the		
	\$8, 376, 285	
By amount allowed as commissions	507, 348	
By amount of stamps returned to Commissioner	159, 536	62
By amount allowed L. L. Merry by act of Congress, private, No. 2,		
approved December 20, 1870	3,696	73
By amount outstanding in agents' hands December 31, 1871 to be ac-	D 00F 001	110
counted for	3, 235, 801	99
	12, 282, 669	09
Amount overpaid by agents in settlement of their accounts	. \$920	04
K.—Statement of amounts paid for printing stamps and for stamp-paper for the nal Revenue for the fiscal year ending June 30, 1872.	e Office of In	ter-
nut nevenue for the fiscut year entity fune 30, 1612.		
	****	00
To the Continental Bank Note Company	\$208,675	
To the Continental Bank Note Company	4,035	48
To the Continental Bank Note Company To the American Phototype Company To Joseph R. Carpenter	4,035 94,628	48 54
To the Continental Bank Note Company	4, 035 94, 628 117, 257	48 54 01
To the Continental Bank Note Company	4, 035 94, 628 117, 257 10, 106	48 54 01 75
To the Continental Bank Note Company	4, 035 94, 628 117, 257 10, 106	48 54 01 75 60
To the Continental Bank Note Company	4, 035 94, 628 117, 257 10, 106	48 54 01 75 60
To the Continental Bank Note Company	4, 035 94, 628 117, 257 10, 106	48 54 01 75 60 97
To the Continental Bank Note Company	4, 035 94, 628 117, 257 10, 106 6, 335 68, 059	48 54 01 75 60 97

L.—Statement of accounts of the Commissioner of Internal Revenue for internal revenue beerstamps for the fiscal year ending June 30, 1872.

#### DR.

To amount of stamps in hands of Commissioner June 30, 1870, as per last report	\$218,526	
To amount of stamps received from printer	10, 450, 683 8, 379	
To amount of stamps returned by collectors	8,379	70

10,677,589 70

#### CR.

By amount of stamps sent to collectors	\$8,973,647	50
By amount of stamps destroyed	6, 379	70
By amount of stamps remaining in hands of Commissioner June 30,	Per III (C. C.)	
1872	1,697,562	50
		-

10,677,589 70

M.—Statement of accounts of the Commissioner of Internal Revenue for internal revenue stamps for distilled spirits for the fiscal year ending June 30, 1872.

#### DR.

Dk.		
To amount of stamps in hands of Commissioner June 30, 1871, as per last report.  To amount of stamps received from printers.  To amount of stamps returned by collectors.	\$15, 297, 050 45, 299, 200 171, 575	00
No. of the Control of	60, 767, 825	00
Cr.		
By amount of stamps sent to collectors	\$37, 498, 075 8, 563, 575	00
1872	14, 706, 175	00
	60, 767, 825	
N.—Statement of accounts of the Commissioner of Internal Revenue for internal snuff, and cigar stamps for the fiscal year ending June 30, 1875.		cco,
Dr.		
To amount of stamps in hands of Commissioner June 30, 1871, as per last report.  To amount of stamps received from printers.  To amount of stamps returned by collectors.	\$6,750,980 38,043,699 476,961	05
	45, 271, 640	
Cr.		
By amount of stamps sent to collectors	\$39, 852, 800 2, 550, 637	
1872	2, 868, 202	72
	45, 271, 640	93
O.—Statement of accounts of the Commissioner of Internal Revenue for internal (adhesive) for the fiscal year ending June 30, 1872.	al revenue star	nps
Dr.		
To amount of stamps in hands of Commissioner June 30, 1871, as per last report  To amount of stamps ordered from printers  To amount of stamps returned by agents  To amount of discount withheld in exchange	\$2, 329 16, 915, 017 224, 055 1, 832	$\begin{array}{c} 01 \\ 21 \end{array}$
	17, 143, 234	37
CR.		_
By amount of cash deposited with the United States Treasurer By amount allowed as commission. By amount of stamps sent to agents. By amount of stamps destroyed. By amount allowed on affidavits of loss. By amount allowed under decision of Court of Claims reversing decision of C. Delano, late Commissioner, as commissions. By amount, of stamps remaining in hands of Commissioner June 30, 1872.	\$3, 875, 548 232, 851 12, 683, 631 325, 161 20, 791 5, 150	34 73 14 39 04
16 (6 m) 1		
	17, 143, 234	37

P.—Statement of accounts of the Commissioner of Internal Revenue for internal revenue stamped foil wrappers for tobacco for the fiscal year ending June 30, 1872.

#### DR.

#### CR.

Q.—Statement showing the amounts paid for salaries in the office of the Commissioner of Internal Revenue; also, salaries and expenses of supervisors, detectives, and surveyors of distilleries; miscellaneous expenses, counsel-fees, &c., drawbacks on rum and alcohol, and taxes erroneously assessed and collected, refunded during the fiscal year ended June 30, 1872.

Supervisors.	Salary.	Expenses.	Clerk-hire.	Furniture.	Rent.	Total
James R. Bayley	<b>\$2,</b> 539 40	\$1, 152 90			\$300 00	<b>\$3</b> , 992 30
E. W. Barber		663 23	\$1,125 00			4, 893 63
S. J. Conklin		633 07	1,798 30		920 00	6, 351 37
K. R. Cobb.		2, 658 36	1,626 54		252 00	7, 534 46
R. G. Corwin	3,000 00	1, 160 85	4, 129 63	\$10 50	369 99	8, 670 97
S. B. Dutcher	3,000 00	1, 271 93	3, 547 19	138, 35		7, 957 47
J. W. Dwyer		1,093 69	1, 200 00	200,00	54 00	5, 347 69
G. W. Emery*	2, 029 87	1, 179 95	2, 468 00		240 00	5, 917 82
Speed S. Fry*	2,959 78	1, 335 76	2, 135 45	68 95		6, 647 92
Alexander Fulton	3, 000 00	391 42	1, 879 01	00 00	14. 00	5, 270 43
L. M. Foulke.	3,000 00	1, 406 63	2,028 42	28 00	994 93	7, 457 98
Wolcott Hamlin	2, 497 76	- 596 48	799 54	20 00	89 00	3, 982 78
J. M. Hedrick.	2, 997 19	2, 503 99	1,502 94	83 00	100 02	7, 187 14
Dana F Vina	2, 997 19	638 56	1, 198 85	193 25	225 00	5, 255 66
Dana E. King	3,000 00 1,051 63	2, 961 55	401 09		50 00	4, 464 27
Cooper Mandant	1, 001 03			********	166 33	3, 955 13
George Marston*	1,842 39	787 50	1, 158 91			
John McDonald		5, 156 11	6, 866 97	40W 4F		15, 743 08
D. W. Munn*	1,605 96	530 75	1, 335 05	127 45	150 00	3, 749 21
John O'Donnell	2,999 97	337 01	1,899 89		158 29	5, 395 16
Otis F. Presbrey	3,000 00	1,653 68	2, 871 69		550 56	8, 075 93
P. W. Perry	2,999 98	1, 954 53	1, 491 24		275 00	6, 720 75
Simon T. Powell	2,999 28	1,021 33		32 25		5,629 69
N. D. Stanwood		1,095 05	873 18	74 50	153 33	5, 196 06
W. A. Simmons		1, 250 22	2,052 00		1,074 96	7,377 18
J. B. Sweitzer	3,000 00	339 96	1, 351 41		*********	4,691 37
Benj. J. Sweet*	1,394 02	474 94	572 28	257 50		2, 773 74
W. B. Stokes*	969 24	188 01	501 35		104 00	1,762 60
Alexander P. Tutton	3,000 00	889 37	1,874 99			5, 764 36
Total	73, 884 03	35, 326 83	50, 018 25	1,013 75	7, 523 29	167, 766 15
Add to this amount for stationery f	urnished su	pervisors, an	d allowed in o	contractors	accounts.	1,821 24
Total						169, 587 39

<sup>\*</sup> In office a fraction of the year.

#### DETECTIVES.

3.7. Averell   \$6772 00 \$4408 50 \$41, 170	Name.	Salary.	Expenses.	Total	
N. Beach	O. J. Averell	\$672 00	\$498 50	\$1, 170	) 5
N. Beach	George C. Alden		1, 303 74		
ames   Drooks	N. Beach	2,019 00			
ames T. Bryer	B. P. Brasher	2, 163 00			
LE Burpee	ames J. Drooks	1 134 00			
Villard Bullard	E. Burnee	1, 848 00			
ohn B. Brownlow	Villard Bullard	208 00		227	7 0
2. T. Bridges	ohn B. Brownlow			1, 202	2 4
Howman	Aatthew Berry				
Howman	C Royston				
Counsel Fees and expenses   1,398 00   471 77   1,588 0   1,770	H. Bowman				
10 00   11	ohn C. Bowyer				
\text{Villiam A. Gavett.} \qquad \text{2, 037 00} \qquad \text{1,14 62} \qquad \text{3,751.6} \qquad \text{2,483 00} \qquad \qquad \text{2,483 00} \qquad \qquad \qquad \text{2,483 00} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqquad \qqqqq \qqqqqq \qqqqqq \qqqqqq \qqqqqq \qqqqqq	K. Church		609 28	1, 279	9 2
\text{Villiam A. Gavett.} \qquad \text{2, 037 00} \qquad \text{1,14 62} \qquad \text{3,751.6} \qquad \text{2,483 00} \qquad \qquad \text{2,483 00} \qquad \qquad \qquad \text{2,483 00} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qqquad \qqqqq \qqqqqq \qqqqqq \qqqqqq \qqqqqq \qqqqqq	eorge L. Douglass	110 00			
Tribur Gunther	L.J. Easton	1, 442 00		2; 340	) 4
Acian Hawley	William A. Gavett	1 866 00			
Thomas Hammond,	noise Hawley			3 853	3 8
V. Hullman	Chomas Hammond, ir	976 00	156 10	1, 132	2 1
No.	M. Horton			2, 469	9 4
Surveyerors of Distrilleries   \$15, 129 63   \$35 60   \$				449	) 4
H. Manley	O. W. Ives	1, 453 00			
H. Manley	ames H. Kelly	975 00			
H. Manley	H Lyman				
S. McCollum	H. Mauley	1, 825 00	1, 248 08		
Surveyors of Distrilleries   \$28 00	I. S. McCollum	285 00			
### Starter	ohn Murray				
W. Reams	lenry W. Purvis				
E. Simpson	W Pooms				
W. Wood	E. Simpson	1 729 00			
W. Wood	A. Sixbury	588 00		996	9
W. Wood	Chomas Waters	861 00		1,534	1 9
Surveyors of Distributions   Surveyors of Distributions	T. W. Wood.	775 00			
Salaries					_
Salaries	Total	43, 913 00	27, 925 10	71, 838	3 1
Salary, &c., of Office of Commissioner of Internal Revenue.   \$409, 397 48   394 86	Salaries.				
Salary, &c., of Office of Commissioner of Internal Revenue.  Salary, (thirteen months,)  Fraveling expenses, &c.  MILCELLANEOUS EXPENSES.  Salary  MILCELLANEOUS EXPENSES.  Salary  Sa			_		
Salary, (thirteen months,) \$409, 397 46 394 86  MILCELLANEOUS EXPENSES.  Salary \$4, 454 00 Fraveling expenses 10, 744 91 Expenses 19, 615 88 Felegrams 3, 105 05 Fent 8, 000 00 Stationery 43, 044 22 Expressage 61, 826 41  COUNSEL FEES AND EXPENSES MOIETIES, AND REWARDS.  Fees and expenses \$16, 381 56 Moieties 2, 714 38 Feewards 12, 790, 00  31, 885 9	Total		2	8, 484 70	
MILCELLANEOUS EXPENSES.   394 8   409,792 20					*****
MILCELLANEOUS EXPENSES.  Salary	Salary, &c., of Office of Commissioner of I	nternal Rev	enue.		-
MILCELLANEOUS EXPENSES.  dalary	Salary, (thirteen months,)		\$4		
Craveling expenses       10,744 91         Expenses       19,615 88         Celegrams       3,105 05         Rent       8,000 00         Stationery       43,044 22         Expressage       61,826 41         COUNSEL FEES AND EXPENSES MOIETIES, AND REWARDS.         Fees and expenses       \$16,381 56         Moieties       2,714 38         Rewards       12,790,00         31,885 9	Salary, (thirteen months,)		\$4	394	80
Craveling expenses       10,744 91         Expenses       19,615 88         Celegrams       3,105 05         Rent       8,000 00         Stationery       43,044 22         Expressage       61,826 41         COUNSEL FEES AND EXPENSES MOIETIES, AND REWARDS.         Fees and expenses       \$16,381 56         Moieties       2,714 38         Rewards       12,790,00         31,885 9	Salary, (thirteen months,)		\$4	394	80
Expenses	Salary, (thirteen months,)	s.	\$4	394	80
Color   Colo	Salary, (thirteen months,)	s. \$4,	454 00	394	8
Sent	salary, (thirteen months,)	s. \$4,, 10,	\$4 454 00 744 91	394	8
Counsel fees and expenses   43,044 22   61,826 41   150,790 45   150	calary, (thirteen months,)	s. \$4, 10,	454 00 744 91 615 88	394	8
COUNSEL FEES AND EXPENSES MOIETIES, AND REWARDS.  Fees and expenses \$16, 381 56 foieties \$2,714 38 22,790,00 31,885 9	Salary, (thirteen months,)	s. \$4, 10, 19,	454 00 744 91 315 88 105 05	394	8
COUNSEL FEES AND EXPENSES MOIETIES, AND REWARDS.  Sees and expenses \$16, 381 56  Goieties \$2,714 38  2,790,00  31,885 9	alary, (thirteen months,)  Traveling expenses, &c.  MILCELLANEOUS EXPENSE  Salary  Traveling expenses  Expenses  Evenses  Lent  Lent	s. \$4, 10, 19, 6	454 00 744 91 615 88 105 05 900 00	394	8
COUNSEL FEES AND EXPENSES MOIETIES, AND REWARDS.  Sees and expenses \$16, 381 56  Loieties 2, 714 38  Lewards 12, 790, 00  31, 885 9	alary, (thirteen months,)	s. \$4, 10, 19, 3, 8, 43,	454 00 744 91 815 88 105 05 100 00 044 22	394	8
Gees and expenses       \$16,381 56         Ioieties       2,714 38         Rewards       12,790,00         31,885 9	alary, (thirteen months,)	s. \$4, 10, 19, 3, 8, 43,	\$4 454 00 744 91 515 88 105 05 100 00 104 22 105 105 106 105 107 1	394	2
foieties	MILCELLANEOUS EXPENSE salary Traveling expenses, &c.  MILCELLANEOUS EXPENSE salary Traveling expenses Expenses elegrams Sent Stationery	s. \$4, 10, 19, 3, 8, 43,	\$4 454 00 744 91 515 88 105 05 100 00 104 22 105 105 106 105 107 1	394	21
Moieties	MILCELLANEOUS EXPENSE Salary Craveling expenses Salary Craveling expenses Supenses Celegrams Sent Stationery Expressage	s. \$4, 10,' 19,6 3, 8,6 43,	454 00 744 91 515 88 105 05 100 00 1044 22 326 41	394	28
Rewards	Salary, (thirteen months,)	s. \$4, 10, 19, 3, 8, 61, 43,	\$44 00 744 91 515 88 105 05 000 00 044 22 8326 41	394	21
31, 885 9	Salary, (thirteen months,)  Traveling expenses, &c.  MILCELLANEOUS EXPENSE Salary  Traveling expenses  Expenses  Collegrams  Cent Stationery  Expressage  COUNSEL FEES AND EXPENSES MOIETIES,	s. \$4, 10, 19, 3, 8, 43, 61, AND REWA	\$44 00 744 91 315 88 105 05 100 00 1044 22 326 41 11 ARDS.	394	21
	Salary, (thirteen months,).  Craveling expenses, &c.  MILCELLANEOUS EXPENSE Salary  Craveling expenses Expenses Expenses Expenses Celegrams Cent Stationery Expressage  COUNSEL FEES AND EXPENSES MOIETIES, Fees and expenses	s. \$4, 10, 19, 3, 43, 61, 43, AND REWA	454 00 744 91 515 88 105 05 100 00 104 22 326 41 104 105 05 106 05 107 05 108 05 109 06 109 06 1	394	28
	Salary, (thirteen months,).  Craveling expenses, &c.  MILCELLANEOUS EXPENSE Salary  Craveling expenses Expenses Expenses Expenses Celegrams Cent Stationery Expressage  COUNSEL FEES AND EXPENSES MOIETIES, Fees and expenses	s. \$4, 10, 19, 3, 43, 61, 43, AND REWA	454 00 744 91 515 88 105 05 100 00 104 22 326 41 104 105 05 106 05 107 05 108 05 109 06 109 06 1	394 109, 792 150, 790	28
	MILCELLANEOUS EXPENSE  salary  MILCELLANEOUS EXPENSE salary  Traveling expenses Expenses Expenses Elegrams Bent Stationery Expressage  COUNSEL FEES AND EXPENSES MOIETIES, Fees and expenses Goieties Eewards	s. \$4, 10, 19, 3, 43, 61, 43, AND REWA	454 00 744 91 515 88 105 05 100 00 104 22 326 41 104 105 05 106 05 107 05 108 05 109 06 109 06 1	394 109, 792 150, 790	28

Drawbacks on rum and alcohol	\$553,002 00 570,005 34
	1, 123, 007 34
Statement of fines, penalties, and forfeitures.	
Balance on deposit to credit of the Secretary of the Treasury July 1, 1871 Amount deposited	\$280,249 72 149,749 09
Amount disbursed	429, 998 81 206, 056 24
Balance on deposit to credit of the Secretary of the Treasury July 1, 1872	223, 942 57
Statement of disbursements for salaries of United States direct-tax commissio tionary districts during the fiscal year ended June 30, 1872.	ners in insurrec-
State.	Salary.
South Carolina	. \$538 01
Moneys refunded on lands sold for taxes and redeemed.	
State.	Amount.
Virginia	\$4, 281 31
Moneys illegally collected in the insurrectionary districts refunded during the j	iscal year ended
Amount refunded June 30, 1872.	\$3,497 28
Statement of certificates issued and allowed for drawbacks on merchandise vided for under section 171 of the act of June 30, 1864, for the fiscal year 1872.	exported, as pro- ended June 30,
	150

REPORT OF THE SIXTH AUDITOR.

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## THE SIXTH AUDITOR OF THE TREASURY.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, Washington, D. C., October 17, 1872.

SIR: I have the honor to submit the following report of the business operations of this office for the fiscal year ended June 30, 1872. My forthcoming report to the Postmaster-General will exhibit in detail all that pertains to the financial transactions of the Post-Office Department for the past fiscal year.

Pursuing the plan adopted in presenting my last annual report, I have, as far as practicable, made quarterly exhibits of the work performed, with a view of showing the increase of business.

A comparison of the tables and statements in the present report with those contained in my report for the fiscal year ended June 30, 1871, will show a steady increase of business in every division of the Bureau.

## EXAMINING DIVISION—BENJAMIN LIPPINCOTT, PRINCIPAL EXAMINER.

This division receives and audits the quarterly accounts-current of all post-offices in the United States. It is divided into four subdivisions, viz, the opening-room, the stamp-rooms, the examining corps proper, and the error-rooms.

1. The opening-room.—All returns, as soon as received, are opened, and, if found in order, according to regulations, are entered on the register, carefully folded and tied, and then forwarded to the stamprooms.

The number of quarterly accounts-current received during each quarter of the fiscal year ended June 30, 1872, was as follows:

Second quarter, 1872 30,	29, 846 30, 021	rd quarter, 1871	
	10, 004		

2. The stamp-rooms.—The quarterly returns received from the opening room are divided alphabetically among eight stamp-clerks, whose duties consist in comparing the stamp-statements of the postmasters in the accounts current with their own books and the returns made to them from the stamp-division of the finance office, whence stamp-orders are issued and receipts for the same received and forwarded to the stamp-clerks. The returns thus approved or corrected are passed to the examiners. All accounts from offices of the first and second classes are passed through the various subdivisions of the office in advance of

other returns, so that they may reach the chief examiner and his assistant with as little delay as possible.

The number of accounts examined and settled by the stamp-clerks for each quarter of the fiscal year ended June 30, 1872, was as follows:

Third quarter, 1871. Fourth quarter, 1871. First quarter, 1872. Second quarter, 1872.	. 28, 806 . 29, 713
Second quarter, 1872	. 29,920
	440 040

3. The examining corps proper is composed of seventeen clerks, among whom the returns received from the stamp-rooms are divided by sec-

tions, each comprising several States or parts of States.

The average number to each section is about 1,700. After the examination of the accounts current and the stamp-account, reviewing and refooting the transcript of mails received, and examining all vouchers belonging to that portion of the work, the balance is drawn on all accounts of the third, fourth, and fifth classes. The returns thus examined and completed are forwarded to the registering division to be entered upon its books.

The number of accounts examined and sent to the registering division

for the fiscal year ended June 30, 1872, was as follows:

Third quarter, 1871 Fourth quarter, 1871 First quarter, 1872	28, 806 29, 713
Second quarter, 1872	29, 920
Total	16.817

4. The error-rooms contain six clerks, who review and re examine the error-accounts received from the registering division, and forward to each postmaster a copy of his account as stated by him and as audited and corrected by this office.

The number of accounts so corrected and copied for the fiscal year

ended June 30, 1872, was as follows:

Third quarter, 1871	6,092
Fourth quarter, 1871	7,928
First quarter, 1872	
Second quarter, 1872	6,683
Total	97 591

Each subdivision reports weekly to the chief examiner, and monthly, through that officer, to the chief clerk, the progress of the work, so that the exact amount of work done by each clerk is clearly ascertained.

All vouchers relative to allowances made by the Post-Office Department for clerk-hire, lights, fuel, rent, stationery, &c., at post-offices of the first and second classes, are forwarded at the beginning of each quarter to the chief examiner and his assistant for examination. A statement is then prepared showing the vouchers received, the amount allowed, and the amount suspended when found to be in excess of the allowance.

On receipt of the returns from the examiners, these accounts are received, and the amount allowable added, and the balance drawn by the chief examiner.

The number of post-offices of the first and second classes which have received allowances for clerk-hire, rent, &c., was 344.

The number of offices of the second class having an allowance for clerk-hire only, was 159.

The number of offices having an allowance for clerk-hire to aid in separating the mails, (independent of the number above stated,) was 348. Total number of offices of all classes receiving allowances, and ap-

proved by the chief examiner, was 851.

The expense-accounts of the offices of the first and second classes were regularly entered by the chief examiner and his assistant on the expense-register, and show quarterly the amount of vouchers received, amount allowed and amount suspended, copies of which were forwarded to each postmaster.

Attached to the examining division is a corresponding clerk, whose duty consists in corresponding with postmasters relative to errors in

their accounts-current, and in making day-book entries, &c.

The amount involved in the settlement of the quarterly accounts-current of postmasters during the fiscal year, was as follows:

Third quarter, 1871 Fourth quarter, 1871 First quarter, 1872 Second quarter, 1872	5, 407, 57 <b>0</b> 5, 668, 583	98 18 30
Total		67

The labors of the examining division for the fiscal year ended June 30, 1872, have been fully completed. All accounts received in proper form have been examined and passed to the registering division. At no period has the work been more perfect in all its details. Not only has there been a decided improvement in the preparation of returns by postmasters, particularly those of first and second class offices, but, by judicious changes in the office, the efficiency of the examining corps has been greatly increased.

## REGISTERING DIVISION-F. I. SEYBOLT, PRINCIPAL REGISTER.

This division receives from the examining division the quarterly accounts-current of postmasters, and re-examines and registers them, placing each item of revenue and expenditure under its appropriate head; noting also, in books prepared for the purpose, corresponding with each register, the amount of letter-postage and stamps reported as remaining on hand in each account. The same books also show the proper amount of newspaper-postage and box-rents chargeable to and compensation allowed each office contained therein, and afford a complete check in the settlement of every account.

Upon this division thirteen clerks are employed, and during the fiscal year the number of accounts registered and amount involved

therein were as follows:

Third quarter, 1871 Fourth quarter, 1871 First quarter, 1872 Second quarter, 1872	29, 479, 29, 696,	\$5, 119, 153 41 5, 439, 572 17 5, 689, 904 58 5, 417, 146 35
Total	118, 564,	21, 665, 776 51

During the fiscal year, 6,022 circulars were sent to postmasters who had failed to render their quarterly returns.

The number of changes of postmasters, establishment, re-establishment, discontinuance, and change of name of post-office, reported from

the appointment office during the fiscal year and noted by the registers, was as follows:

Third quarter, 1871. Fourth quarter, 1871. First quarter, 1872. Second quarter, 1872.	2, 235 2, 662 2, 975
Total	9,847

The work of this division is fully up to the requirements of the office, the quarterly accounts-current received from every office having been registered to the 30th day of June, 1872, the footings and recapitulations made, and the books prepared for the registration of the accounts for the quarter ended September 30, 1872, as well as the new salary-books for the two years ending 1874.

#### BOOK-KEEPERS' DIVISION-F. B. LILLEY, PRINCIPAL CLERK.

This division has in charge the ledger-accounts of postmasters, late postmasters, contractors, late contractors, and the general, special, and

miscellaneous accounts of the Department.

The work of this division requires the services of fourteen clerks, viz, one principal book-keeper in charge of ledger of general accounts, one assistant principal in charge of cash-book, register of deposits, stamp-journal, ledger of warrants and deposits, and day-book entries on reports approved by the Auditor; eight book-keepers of postmasters accounts, and four of contractors' accounts. The number of ledgers is 52, averaging over 575 pages each, and containing 37,307 current accounts.

The auxiliary, books from which the postings are made quarterly, are as follows: 13 registers of postmasters' accounts, 35 pay-books, 8 journals, 1 register of warrants, 3 registers of Postmaster-General's drafts, 1 stamp-journal, 1 cash-book, 1 deposit-book, 1 Auditor's draft-book, 1 money-order transfer book, 6 mail-messengers' registers, 6 registers of special mail-service, 1 route-agents' book, 1 letter-carriers' book, 1 special agents' fare-book; total, 80 books.

Accounts of offices of the first, second, and third classes, and all contractors' accounts, are balanced quarterly; all others at the end of the

fiscal year.

It affords me pleasure to state that the work of this division is in a satisfactory condition, fully up to the requirements of the office.

## Ledgers of postmasters', accounts.

Sections.	Number of ledgers.	Current ac-	Late accounts.
Number 1	5	3,593	694
Number 2		3,509	300
Number 3	4	3,645	733
Number 4	4	4,633	742
Number 5	5	3,857	853
Number 6		4, 113	902
Number 7	5	4, 118	908
Number 8	4	4, 333	703
Total	36	31,801	5, 835

## Ledgers of mail-contractors' accounts.

Sections.	Number of ledgers.	Current accounts.	Day-book entries journalized.	Acc'ts journalized from transfer- sheets.
1	3	1,512	1,519	5, 432
2	3	1,642	1,927	8,897
3	3	1,159	1,926	7,667
4	3	1, 193	2,088	4, 477
Total	12	5, 506	7,460	26, 473
-tel slampya - h		Miscellaneo	210	6

Miscettaneous.	
Number of entries on stamp-journal Number of day-book entries. Number of certificates of deposit entered in deposit-book. Number of certificates of deposit entered in cash-book.	6, 567 1, 205 8, 011 2, 982
Total	18,765

#### STATING DIVISION-WILLIAM H. GUNNISON, PRINCIPAL CLERK.

This division has charge of more than thirty-two thousand general postal accounts of present postmasters, and more than eight thousand of late postmasters, subdivided into thirteen sections, varying in number from twenty-eight hundred to twenty-two hundred of the former, and from one thousand to four hundred of the latter.

Each account is stated quarterly from the various records of the office, a comparison of the items made with those of any statements of general accounts rendered by the postmasters, and with the ledgers of the bookkeepers, the differences investigated, if possible adjusted, and instructions sent, according to the classification of the office, as to the disposition of the balances as audited. Other duties of the division are, to correspond with postmasters in special cases; to cause drafts to be issued for balances due the United States in cases of continued neglect or refusal to pay, in order that demand for payment may be made on sureties; to record "changes" reported weekly from the appointment office; to have "special" offices made "deposit" also, whenever the quarterly proceeds sufficiently exceed payments for the special mail

service; to make reports to the Postmaster-General of failures-to pay quarterly proceeds on collection-orders, to render accounts-current for

two or more quarters, to order stamps from the Department, and of new appointees to qualify within a reasonable time.

Accounts of "draft," "deposit," and "collection" offices of the first, second, and third classes have been stated much earlier during the past year than ever before, viz, from the 1st of the second month to the 20th of the third month, in the quarter succeeding that to which the items pertain, owing both to the efficiency of the clerks and the increased facilities for obtaining the various data, thus allowing statements and instructions to reach postmasters in time for examination, and any necessary entries on their own records, before rendering their general accounts for the current quarter. Accounts of postmasters at "collection" offices of the fourth and fifth classes, showing balances of \$10 or more, as stated from the ledgers each quarter, have had the items of the succeeding quarter added from later records; and, whenever the accounts continued to show such indebtedness, special instructions were sent that such amounts be included in the payments for the current

quarter. The remaining accounts of present postmasters at offices of the fourth and fifth classes were stated and balanced with the ledgers to the close of the last fiscal year, before the 31st of January, and where balances of more than \$1 were found due the United States, or balances of more than \$25 due the postmaster, instructions were sent to include the former amounts in their payments at the close of the current quarter, and giving authority to retain the latter from subsequent proceeds of their offices.

Accounts of late postmasters have been fully stated to latest dates audited, in advance of the time usually allowed for adjustment, that the results may be used in the annual report of the office to the Post-

master-General.

By the foregoing system a complete revision of all the general postal accounts, as recorded in the office, is secured each quarter, an adjustment had once a quarter with all postmasters at "draft" and "deposit" offices, and "collection" offices of the first, second, and third classes, numbering forty-five hundred and fifty-five, and at least once a year with all other postmasters, twenty-seven thousand five hundred and ten in number, when their accounts differ materially from those of the office.

Statement of the number of the general accounts of present postmasters, the increase in the number, and the classification of the offices for the fiscal yearended June 30, 1872.

Number of section.			aft- ces.	Dep	osit- ces.		ection- fices.	Special offices.	ate and	tion.	ate and	ction.
	Number of section.	States and Territories.	First, second, and third classes. Fourth and fifth classes. First, second, and third classes. Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	Fourth and fifth classes.	Number in each State and Territory.	Number in each section.	Increase in each Sta Territory.	Increase in each State and Territory. Increase in each section.		
1	Maine	6 7 10 12	3 4 1	7 7 2 36	127 51 79 133	11 6 6 35	673 341 353 471	37 12 19 19	864 424 473 707		18 9 4 5	
1	Total	35	8	52	390	58	1, 838	87		2, 468		30
2	New York, A to S	31	4	34	329	61	1, 672	242		2, 373		69
3	Pennsylvania, A to R.	8	3	34	180	35	1, 976	41		2, 277		66
4	Connecticut	9 2 1 3	2	12 2 1 8	88 15 25 72	13 5 3 32	265 75 582 965	32 3 16 64	421 102 628 1, 145		19 1 16 60	
	Total	15	3	23	200	53	1, 887	115		2, 296		96
5	North Carolina South Carolina Georgia Alabama	2 1 2 3		3 9 1	58 9 141 46	9 5 9 7	756 372 377 601	14 4 26 20	839 394 564 678		37 36 60 96	
	Total	8		13	254	30	2, 106	64		2, 475		229
6	Kansas Minnesota California Utah Colorado Washington	1 2 1		6 7 4	33 38 36 1 4 2	20 8 13 3 6 2	615 620 506 146 111 105	114 47 32 6 12 7	789 722 592 156 134 116		114 48 23 12 22 16	

Statement of the number of the general accounts of present postmasters in charge of the division, c.—Continued.

	al Zie i Silin Selin Siline o law alan	Dra			osit- ces.		ection- ices.	Special offices.	ate and	tion.	ate and	ction.
Number of section.	States and Territories.	First, second, and third classes.	Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	First, second, and third classes.	Fourth and fifth classes.	Fourth and fifth classes.	Number in each State and Territory.	Number in each section.	Increase in each State and Territory.	Increase in each section.
	Montana Dakota New Mexico Idaho Arizona. Wyoming. Alaska				1 2 1	4 1 2 2 1 2	78 59 43 39 26 18	9 16 1 2 2 4	. 92 78 46 44 29 26 4		23 26 *3 9 3 2	
	Total	5		17	124	64	2, 366	252		2, 828		29
7	Ohio	12		8	228 6 2	67 2 6	1, 667 192 57	88 16 6	2, 070 216 72		37 31 9	
	Total	12		9	236	75	1, 916	110		2, 358		7
8	Illinois New Jersey	7 2		14 13	369 87	84 23	1, 238 438	41 32	1, 753 595		66 29	
	Total	9		27	456	107	1, 676	73		2, 348		9
9	MissonriTennesseeLouisiana	3		2 7 1	45 116 16	34 4 · 5	1, 258 734 256	142 68 7	1, 481 932 285		114 54 57	
	Total	3		10	177	43	2, 248	217		2, 698		25
10	Kentucky Texas Arkansas Mississippi	3 2 1		9 1 11	108 61 22 86	10 17 3 7	752 561 515 325	108 38 30 37	990 679 572 466		55 36 54 *27	
	Total	6		21	277	37	2, 153	213		2, 707		11
11	Virginia Maryland New York, T to Z Nebraska	2 1 2 1	1	5 3 4	85 43 57 11	13 5 12 6	1, 047 488 262 312	34 22 33 43	1, 186 562 371 373		26 10 79	
	Total	6	1	12	196	36	2, 109	132		2, 492		11
12	Indiana	11 4 1	2	8 7 1 2	214 33 9	33 14 1	1, 110 592 80 5	64 17 2	1, 442 667 94 7		81 *15 2 3	
	Total	16	2	18	256	48	1, 787	83		2, 210		7
13	IowaMichiganFlorida	19 11 1		15 4 2	113 148 12	21 41 1	1, 026 850 129	84 53 5	1, 278 1, 107 150		135 100 12	
	Total	31		21	273	63	2,005	142		2, 535		24

<sup>\*</sup> Decrease.

Whole number of general postal accounts	32, 005 30, 324
Increase during fiscal year ended June 30, 1872	1,741

Statement showing the number of changes, and the condition of general postal accounts of "late" postmasters for and during the fiscal year ended June 30, 1872.

Changes reported to this office weekly by the First Assistant Postmaster-General, recorded for the fiscal year.	Third quarter, 1871.	Fourth quarter, 1871.	First quarter, 1872.	Second quarter, 1872.	No. of changes during the year.	Total number during the year.
Established Re-established Discontinued New bonds Miscellaneous, removals, resignations, &c	473 165 211 137 1, 197	419 116 396 123 1, 428	598 176 237 156 1, 654	655 153 226 439 1, 666	2, 145 610 1, 070 855 5, 945	
Total	2, 183	2, 482	2, 821	3, 139		10, 625
Condition of general accounts of postmasters becom- ing "late" during the year.	Quarters prior to third quarter, 1871.	Third quarter,	Fourth quarter, 1871.	First quarter,	Second quarter,	Total.
Suspended accounts stated to latest dates audited Accounts stated finally Accounts stated to latest dates audited	157	51 1, 551	102 1, 711	2, 476	2, 388	3†0 3, 262 4, 468
Deducting the number of accounts suspended						8, 038 310
Leaves the number settled finally for and during t	he year .					7, 728

#### Miscellaneous statement.

Letters, reports, &c.	Third quarter, 1871.	Fourth quarter, 1871,	First quarter,	Second quarter, 1872.	Total.
Entries of credits authorized by the weekly reports of the		711.11			
Third Assistant Postmaster-General Entries of debits for stamps unaccounted for on orders from	560	531	579	1, 130	2,800
the stamp division	101	1, 450	651	761	2, 963
Entries of miscellaneous debits and credits on orders from		244	240		200
the stamp-division	214	244	249	195	902
Entries made in day-books to close "late" accounts	165	127	133	120	545
ceeds of offices  Reports of postmasters delinquent in rendering quarterly	38	14	19	22	93
accounts-current for more than two successive quarters	9	25	79	23	136
Reports of failures of appointees to qualify within ninety days	78	100	168	11	357
Reports made to Third Assistant Postmaster-General of					
failures to order stamps	11	26	4	5	46
Letters written, correspondence in special cases	128	197	167	110	602
Circulars sent in answer to letters received, special cases	333	236	528	403	1,500

#### COLLECTING DIVISION-E. J. EVANS, PRINCIPAL CLERK.

The duties of this division are to collect balances due from late and present postmasters throughout the United States, and to attend to the final settlement of the same. The number of clerks employed at this time is twenty, apportioned as follows:

On correspondence, 4. The duties of these gentlemen are to correspond in relation to postmasters', late postmasters' and contractors' accounts, with a view to the collection of balances due the Department, and to

prepare for submission for suit accounts of defaulting postmasters and contractors.

On drafts, 1. His duties are to locate and issue drafts for the collection of balances due by postmasters and contractors, and record the same in the draft-register; and to report to the Post-Office Department for payment all balances due to late postmasters, and record the same in a book kept for that purpose.

On changes, 1. His duties are to record all changes of postmasters reported to this office from the Post-Office Department; to enter drafts paid and file them away; to record all accounts of late postmasters in

the book of balances, and to state the final action thereon.

On letter books, 2. Their duties are to record all letters written, and address and transmit the same; also, to transmit all circulars received

by them from the corresponding clerks.

On miscellaneous, 1. His duties are to examine and compare with the ledgers all accounts of late postmasters, and close the same as "uncollectible" or by "suspense," and to assist in the preparation of the Postmaster-General's annual report.

On copying, 11. Their duties are to copy all accounts of postmasters and others, and transmit the same in their respective circulars; to copy changes of postmasters; to prepare salary-books of the various post-offices in the country, and to assist in the adjustment of salaries.

I most respectfully ask your attention to the statement in the accompanying table, exhibiting the aggregate amount of balances due to late postmasters reported to the Post-Office Department. The system adopted by this office of paying credit balances is of recent origin, having been inaugurated under our present management, and is regarded as but just and equitable between the Government and its employés. The large number of cases which appears in this and last year's report explained by the fact that it is the accumulation of many years. Hereafter it is the intention of this office, as far as practicable, to pay all balances due to late postmasters annually. The gentleman to whom this work is assigned is capable and faithful, and, for the manner in which he discharges the business of his desk, is, I think, worthy of special mention.

It gives me pleasure to state that the regulations of the Department requiring current business to be dispatched on the day received are observed by the division generally, but particularly by the men on correspondence, and that they are indefatigable in the performance of the duties intrusted to them, I beg leave to refer to the annexed table as evidence, although it but imperfectly exhibits the actual labor performed.

Statement of business transacted by collecting division.

Accounts of postmasters and contractors.	No.	Amount.
Accounts of postmasters becoming late during the period from July 1, 1869, to June 30, 1871, in charge of the division	16, 129	
Quarter ended September 30, 1871	2, 011 1, 892	
Quarter ended March 31, 1872 Quarter ended June 30, 1872	1, 833 1, 683	
Total	23, 548	\$217, 359 54
Accounts of contractors received from the pay-division for collection upon which drafts were issued:		
Quarter ended September 30, 1871	19 11 26	2, 189 05 2, 004 45
Quarter ended March 31, 1872. Quarter ended June 30, 1872.	16	9, 962 60 9, 627 76
Total	72	23, 783 86

## Statement of dusiness transacted by collecting division-Continued.

Accounts of postmasters and contractors.	No.	Amount.
Drafts issued on present and late postmasters during fiscal year: Quarter ended September 30, 1871 Quarter ended December 31, 1871 Quarter ended March 31, 1872 Quarter ended June 30, 1872	857 1, 115 1, 145 898	\$112, 470 18 137, 271 95 122, 042 77 106, 350 47
Total	4, 015	478, 135 37
Accounts of postmasters becoming late during the fiscal year, showing balances in their favor, and closed by "suspense:"		
their favor, and closed by "suspense:" Quarter ended September 30, 1871 Quarter ended December 31, 1871 Quarter ended March 31, 1872. Quarter ended June 30, 1872.	857 1, 676 837 97	3, 857 79 12, 292 40 24, 325 19 1, 985 69
Total	3, 467	42, 461 00
Accounts of postmasters becoming late during the fiscal year, showing balances due the United States, and closed by "suspense:" Quarter ended September 30, 1871 Quarter ended December 31, 1871 Quarter ended March 31, 1872. Quarter ended June 30, 1872	17 501 35 97	146 88 195 46 30 96 812 68
Total	650	1, 185 9
Accounts of postmasters becoming late during the fiscal year, showing balances due the United States found uncollectible: Quarter ended September 30, 1871. Quarter ended December 31, 1871. Quarter ended March 31, 1872. Quarter ended June 30, 1872.	21 1 18 17	9, 589 14 34 13 1, 577 6 9, 744 25
Total	57	20, 945 13
Accounts showing balances due late and present postmasters, and reported to the Post-Office Department for payment: Quarter ended September 30, 1871. Quarter ended December 31, 1871 Quarter ended March 31, 1872. Quarter ended Murch 31, 1872. Quarter ended June 30, 1872.	241 337 527 365	16, 176 68 18, 046 25 32, 038 76 26, 418 43
Total	1, 470	92, 680 19
Accounts of late postmasters and contractors submitted for suit: Quarter ended September 30, 1871 Quarter ended December 31, 1871 Quarter ended March 31, 1872 Quarter ended March 31, 1872 Quarter ended June 30, 1872	17 22 32 31	6, 118 69 10, 397 31 19, 639 67 10, 498 99
Total	103	46, 654 66
Letters received during the fiscal year: Quarter ended September 30, 1871. Quarter ended December 31, 1871. Quarter ended March 31, 1872. Quarter ended June 30, 1872.		57, 91 . 69, 40
Total		. 254, 127
Letters sent during the fiscal year: Quarter ended September 30, 1871. Quarter ended December 31, 1871. Quarter ended March 31, 1872. Quarter ended June 30, 1872.		39, 79]
Total		153, 406
Letters recorded during the fiscal year:		
Quarter ended September 30, 1871. Quarter ended December 31, 1871. Quarter ended March 31, 1872. Quarter ended June 30, 1872.		2, 258 2, 906
Total.		9, 47

Letters written to postmasters and others during the fiscal year:	
Quarter ended September 30, 1871	1,790
Quarter ended December 31, 1871	1,856
Quarter ended March 31, 1872	2, 400
Quarter ended June 30, 1872	2, 166
Total	8,212
AUGI	0,212
Accounts copied during the fiscal year and sent in their appropriate circulars:	
Quarter ended September 30, 1871	9, 164
Quarter ended December 31, 1871	6,701
Quarter ended March 31, 1872	7,008 5,737
Water or order bare of towns	
Total	28,610
Pages of nest office shanges reported by the Post Office Department during	
Pages of post-office changes reported by the Post-Office Department during the fiscal year, recorded in the change-books:	
Quarter ended September 30, 1871	2,442
Quarter ended December 31, 1871	2,574
Quarter ended March 31, 1872	2,970 3,168
waster ended state so, 107.5	3, 100
Total	11, 154
Pages of stamp-journal added and recapitulated:	
Quarter ended September 30, 1871	154
Quarter ended December 31, 1871	47
Quarter ended March 31, 1872	109
Quarter ended June 30, 1872	72
(Poto)	200
Total	382
ACAMA TO THE PROPERTY OF THE PARTY OF THE PA	1777
Pages of draft-register recorded:	
Quarter ended September 30, 1871	46
Quarter ended December 31, 1871	58
Quarter ended March 31, 1872 Quarter ended June 30, 1872	62 44
Quarter ended o due so, 1012	77
Total	210
Pages of book of balances recorded:	
Quarter ended September 30, 1871	137
Quarter ended December 31, 1871	158
Quarter ended March 31, 1872.:	175
Quarter ended June 30, 1872	164
T-4-1	CO.4
Total	634
Pages of letter-book recorded:	
Quarter ended September 30, 1871	945
Quarter ended December 31, 1871	928
Quarter ended March 31, 1872	1,350 1,153
, am our value of the only to the series and the series are the series and the series are the se	1, 100
Total	4, 376

#### LAW DIVISION-J. BOZMAN KERR, PRINCIPAL CLERK.

To this division is assigned the duty of preparing and transmitting to the Department of Justice, for suit, accounts of late postmasters and contractors who fail to pay their indebtedness to the United States upon the drafts of the Department.

The number of accounts and accompanying papers certified for suit during the fiscal year was as follows:

Quarter ended September 30, 1871.	17	\$6,118 69
Quarter ended December 31, 1871.		10, 397 31
Quarter ended March 31, 1872		19,639 67
Quarter ended June 30, 1872	. 31	10,498 99
	-	
Total	. 102	46,654,66

All accounts received from the collecting division have been prepared for suit and sent to the Department of Justice.

## FOREIGN-MAIL DIVISION-ISAAC W. NICHOLLS, PRINCIPAL CLERK.

This division has charge of the postal accounts with foreign governments, and making up the accounts for steamship companies for ocean transportation of mails, when not paid by subsidy.

Number of accounts settled during the fiscal year, with amounts involved.

Name of country.	Number of quarterly accounts.	Amount.
United Kingdom of Great Britain and Ireland German Union Belgium Netherlands Switzerland	4 4 4 4 4 4	\$910, 314 69 621, 153 51 16, 419 15 24, 258 50 36, 878 68 27, 463 93
Total	24	1, 636, 488 46

#### Number of duplicates registered during the fiscal year.

Received from—	Third quarter, 1871.	Fourth quarter, 1871.	First quarter, 1872.	Second quarter, 1872.	Sent to-	Third quarter, 1871.	Fourth quarter, 1871.	First quarter, 1872,	Second quarter, 1872.
United Kingdom German Union France Belgium Netherlands Switzerland Italy	339 183 38 104 40 48 40	322 158 44 100 36 48 37	347 168 49 111 42 56 42	336 178 55 109 37 51 38	United Kingdom German Union France Belgium Netherlands. Switzerland	300 196 32 103 52 52 52	249 135 40 98 50 50	203 128 33 76 41 41 41	253 171 40 93 44 44 44
Denmark. Spain West Indies Nova Scotia Total received.	96 50 939	101 34 882	114 15 987	128 45 1,029	Denmark. Spain. West Indies. Nova Scotia. Total sent.	75 61 925	3 2 78 18	96 13	44 1 101 42 877

Total number registered, 7,115.

## Amounts reported for payment on account of balances due to foreign countries.

То—	Quarter end- ed—	Amount in gold.
United Kingdom of Great Britain and Ireland	Sept. 30, 1870 Dec. 31, 1870 Mar. 31, 1871	\$22, 602 54 21, 209 53 19, 834 94
Total		63, 647 01
Costing in currency		70, 542 96
German Union	Sept. 30, 1870 Dec. 31, 1870 Mar. 31, 1871 June 30, 1871	22, 837 16 28, 197 60 33, 330 92 29, 338 49
Total		113, 704 17
Costing in currency		126, 886 93
Belgium.	Dec. 31, 1870 Mar. 31, 1871	1, 623 38 1, 366 92
Total		2, 990 30
Costing in currency		3, 302 60
Total amount reported		180, 341 48
Costing in currency		200, 732 49

# The following amounts have been paid in gold by the governments named:

Ву—	Quarter end-	Amount in gold.
Switzerland	June 30, 1871 Sept. 30, 1871 Dec. 31, 1871	\$1,641 0 2,465 0 1,835 0
	Total	5, 941 1
Netherlands	Mar. 31, 1871 Jane 30, 1871 Sept. 30, 1871 Dec. 31, 1871	546 6 368 6 674 8 734 2
	Total	2, 324 4
Italy	Mar. 31, 1871 June 30, 1871 Sept. 30, 1871	1, 318 09 934 30 824 79
	Total	3, 067 0
Total amount received in gold		11, 392 9

Number of reports of ocean postages to the Postmaster-General, and amounts reported.

Third quan	rter, 1871.	Fourth quarter, 1871.		First quarter, 1872.		Second quarter, 1872.		
Number of reports.	Amounts.	Number of reports.	Amounts.	Number of reports.	Amounts.	Number of reports.	Amounts.	
	\$17 090 43	1	\$19, 377 32	1	\$18,646 58	1	\$18 718 5	
	\$17,090 43 11,382 48	1	11, 545 22	1	14, 678 46	1	\$18, 718 5 12, 345 0	
	10, 404 07	1	10, 509 09	1	10, 536 41	1	11, 708 2	
	8, 318 13	1	8,628 03	1	10, 189 22	1	9,058 9	
	7, 580 42	1	5, 719 20	1	6,037 52	1	6, 671 4	
	5, 521 53	1	5, 492 42	1	5, 394 11	1	5, 278 3	
	2, 131 77	1	2, 316 50	1	3, 129 00	1	3,601 3	
	1, 361 63	1	1,398 36	1	1, 291 28	1	1, 896 8	
	1,332 79	1	788 83	1	875 66	1	1,669 4	
	1, 214 27	1	682 56	1	684 87	1	1,555 (	
	1, 101 34	1	538 37	1	452 41	1	1, 247 8	
	1,095 93	1	395 29	1	353 85	1	1,089 8	
	994 55	1	326 27	1	296 08	1	800 '	
	848 24	1	313 60	1	209 24	1	768	
	759 70	1	299-60	1	173 83	1	750 (	
	683 57	1	286 12	1	161 52	1	721	
	657 20	1	212 92	1	155 12	1	718	
	521 65	1	208 11	1	125 79	1	489 9	
	414 40	1	194 81	1	106 23	1	423	
	354 40	1	151 90 99 00	1	101 15 95 41	1	410	
	352 59	1	73 51	1	90 02	1	404 : 397 :	
*************	328 34	1		1	55 72	1	356	
	284 06	1	71 63 59 29	1	53 78	1	251	
	280 16 277 22	1	46 02	1		1	236	
	261 10	1	29 41	1	19 18 12 60	1	233	
	254 31	1	24 29	1	10 36	1	181	
	245 04	1	24 29	1	48	1	172	
	243 07	1	22 66	1	36	1	154	
	226 81	1	3 91	1	00	1	143	
	226 73	1	2 05			1	118	
	219 96	1	1 17			1	110	
	202 99					1	102	
	202 60					1	99	
	196 53					1	75	
	186 13					1	74	
	186 13 181 72					1	36	
	166 53					1	32	
	153 30					1	31	
	139 21					1	30	
	137 97					1	25	
	114 56	,				1	19	
	112 21					1	16	
	83 84					1	14	
	71 70							
	69 49							
	63 15							
	59 19							
	47 12							
	36 68					***********		
	35 46							
	30 85 30 03				***********			
	25 25							
	25 25 17 70							
	16 47							
	12 36							
						************		
	8 23 7 73							
	5 58							
	27							
	21							
							83, 241	

Total number of reports made, 166. Total amount reported, \$306,402.30.

The foregoing statement will in no wise indicate the amount of labor performed by each clerk, or of the division as a whole; 239 letters and reports were written, and each of the 7,115 duplicates was briefed, and the necessary examinations and calculations made on the same.

The number of clerks regularly employed on this division is 4.

#### PAY DIVISION-C. HAZLETT, PRINCIPAL CLERK.

This division has in charge the settlement and payment of all accounts for transportation of the mails, including railroad companies, steamboat companies, and other mail contractors, special mail-carriers, mail-messengers, railway postal clerks, route agents, special agents, letter-carriers, and all miscellaneous payments.

To this division are also assigned the registration of all warrants and drafts countersigned by the Auditor, and the custody of the archives

pertaining to all the branches of the office.

Accounts of contractors settled during the fiscal year ended June 30, 1872.

Quarter.	Number.	Amount.
In the quarter ended September 30, 1871		\$2, 916, 740 42 3, 092, 790 17 3, 250, 646 51 2, 533, 758 11
Marine British Co.	28, 364	11, 793, 935 21
Foreign mail accounts settled during the fiscal year	168	1, 022, 816 28
Mail-messenger service.		
Number of mail-messengers in service June 30, 1872		3,018
Accounts settled during the fiscal year, as follows:	Number.	Amount.
In the quarter ended September 30, 1871	2, 683 2, 790 2, 906 3, 052	\$108,729 17 110,347 41 115,885 51 128,127 91
Total	11, 431	463, 090 00
Accounts of mail-messengers and special mail-carriers:		
In the quarter ended September 30, 1871	1,376 1,543 1,480 1,538	\$12, 259 15 13, 369 20 12, 365 30 13, 143 03
Total	5, 937	51, 136 68
Accounts of special agents:	-	
In the quarter ended September 30, 1871.  In the quarter ended December 31, 1871.  In the quarter ended March 31, 1872.  In the quarter ended June 30, 1872.	155 165	\$43, 675 00 41, 011 80 43, 773 44 40, 851 39
Total	626	169, 311 63
Accounts of letter-carriers:		*
In the quarter ended September 30, 1871	1,520 1,509 1,506	\$346, 259 78 346, 594 60 347, 411 78 343, 127 53
carriers		2,572 07
Total	6, 258	1, 385, 965, 76

Railway postal clerks, route and other agents:

Railway postal clerks, route and other agents:						
In the quarter ended September 30, 1871		1 1	mber. ,526 ,654 ,739 ,745	\$367 375 407	mour 7, 488 5, 454 7, 989 0, 036	56 67 59
Total		6	, 664	1, 569	, 969	32
Miscellaneous accounts: In the quarter ended September 30, 1871 In the quarter ended December 31, 1871 In the quarter ended March 31, 1872 In the quarter ended June 30, 1872			104 152 187 191	206 228	, 992 , 722 , 393 2, 263	14
Total			634	883	, 371	13
Collection orders sent out to postmasters:		-			-	
In the quarter ended September 30, 1871		24.	085	831	, 076 , 183 , 500 , 599	49 30
Total		96,	177 2	, 925	, 359	87
Warrants issued by the Postmaster-General and by the Auditor, passed and registered:	countersi	gned			1071	7
In the quarter ended September 30, 1871 In the quarter ended December 31, 1871 In the quarter ended March 31, 1872 In the quarter ended June 30, 1872		1,		, 076, , 216,	805	04 49
Total		6,	706 8	, 662,	105	52.
Drafts issued by the Postmaster-General and courthe Auditor, passed and registered:						
In the quarter ended September 30, 1871		4,	031 413 656 543	785,	648	56. 98
Total				931,		09
Donard of the auchines sloub for	the feed !					
Report of the archives clerk for			1 ,	1	+2	_
Quarter.	Reports received and filed.	Postmasters' accounts received and filed.	Receipts for drafts re- ceived and filed.		Certificates of deposit received and filed.	
	×	A	A	_	0	ILE
In the quarter ended September 30, 1871 In the quarter ended December 31, 1871 In the quarter ended March 31, 1872 In the quarter ended June 30, 1872.	5,720 6,091 6,576 6,641	489 535 7, 983 465	3, 87 4, 08 4, 36 4, 53	5	1, 9 2, 1 2, 2 2, 3	63 28
Total	25, 028	9, 472	16, 86	9	8, 7.	28
				1		

#### MONEY-ORDER DIVISION-JOHN LYNCH, PRINCIPAL CLERK.

I regret to state that, in consequence of the great pressure of business in this division, I am unable to present an exhibit of the work per-

formed by quarters, and in lieu of such statement the aggregates for the fiscal year ended June 30, 1872, are here given, and a comparison made with the aggregates for the fiscal year ended June 30, 1871:

•	00, 10,1	with the aggregates for the usear year ended outle
164, 996 109, 221	egistered	Number of money-order statements received, examined, and a during the fiscal year ended June 30, 1872
55, 775		Increase
\$93, 432, 008 50 83, 920, 276 10	ear ended	Aggregate of money-orders issued and paid during the fiscal y June 30, 1872.  Aggregate of money-orders issued and paid during the fiscal y June 30, 1871
9, 511, 732 40		Increase
2, 568, 350 2, 122, 081	and filed	Number of paid money-orders received, examined, checked, during the fiscal year ended June 30, 1872
446, 269		Increase
\$41, 120, 100 71 30, 356, 300 51	157,706 125,636	Number and amount of certificates of deposit registered, compared, and entered during the fiscal year ended June 30, 1872.  Number and amount of certificates of deposit registered, compared, and entered during the fiscal year ended June 30, 1871.
10,763,800 20	32,070	Increase
\$1,006,172 50 793,492 58	6, 124 5, 686	Number and amount of transfers and re-transfers registered and filed during the fiscal year ended June 30, 1872  Number and amount of transfers and re-transfers registered and filed during the fiscal year ended June 30, 1871
212,679 92	438	Increase
\$4,052,011 00 3,850,238 00	8, 802 7, 348	Number and amount of drafts registered during the fiscal year ended June 30, 1872
201,773 00	1, 454	Increase
8,000	scal year	Number of money-orders returned for correction during the fi ended June 30, 1872. Number of money-orders returned for correction during the f ended June 30, 1871.
1, 197		Increase
1,495	ear	Number of letters written by this division during the fiscal y
	=	

In conclusion, it affords me pleasure to state that the clerks and other employés of this Bureau have discharged the duties assigned to them faithfully and efficiently; and the business of the office in every branch is in a very satisfactory condition.

I have the honor to be, sir, your obedient servant,

J. J. MARTIN, Auditor.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury.

REPORT OF TREASURER OF THE UNITED STATES. .

## SEMETIZOS GO VALLAT

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## HIROME

## THE TREASURER OF THE PROPERTY STATES

BETARRE BETTAIL AND TOTAL SERVICE

energy in affectioner to status or provided and in complement with departmental equiptions, I be an Open or submit to you he with a statement of the contains of the Treasury of the United States, as a statement of the thing is a statement of the thing of the statement of the thing of the statement of the statem

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To now returned the directing the welds assembled, not the greatest of an according to the greatest of the confidence of

From present indications the work in addition to the above, will be still farther increased in consequence of the more rapid, then have been added to a description of motivated conveney of all kinds, imperculsured by small or Congress, that recently the registration of fallers are not seen this set.

## REPORT

OF

## THE TREASURER OF THE UNITED STATES.

TREASURY OF THE UNITED STATES, Washington, October 29, 1872.

SIR: In obedience to statutory provisions, and in compliance with departmental regulations, I have the honor to submit to you, herewith, a statement of the condition of the Treasury of the United States, as it stood at the close of the business of the fiscal year ending with the month of June, 1872, and of its movement during the year preceding that time, together with remarks in regard to the past, and suggestions touching its needs, conduct, and management in the future.

#### INCREASE OF WORK.

During the past year the labor of the office has been, and continues to be, largely increased. This is due, mainly, to the following causes: To the redemption of old loans, and the change of the mode of paying interest. Payment of the interest on the registered part of the old loans, was made only semi-annually, and then on the simple signing of a prepared list. On the new loan, it is paid quarterly by a separate draft

for the amount, and payable to the order of each stockholder:

To a new requirement, directing the weekly examination, and the giving of an official certificate as to the condition of the accounts of every disbursing officer of the Government, certifying to the Heads of Departments, or the Chiefs of Bureaus thereof, to which such officer may belong, the balance standing to the credit of such officer at the end of each week with the Treasurer, any Assistant Treasurer, designated depositary, or national bank, designated as a depositary of the United States. This necessitates the examination of one hundred and forty-five lists of reports of the weekly condition of the accounts of these officers, from these various depositaries; and of eleven hundred and thirty-five weekly reports of disbursing officers, located in all parts of the Union. A critical comparison is made of the one with the other, and a statement of the condition of the account of each disbursing officer, as reported by the depositary, is indorsed upon the back of each disbursing officer's report, stating the difference, if less than the amount reported by him. This statement is then officially certified, and returned to the head of the Department, or the chief of the bureau to which it belongs.

From present indications the work, in addition to the above, will be still further increased in consequence of the more rapid, than heretofore, redemption of mutilated currency of all kinds, superinduced by an act of Congress, that permits the registration of letters to and from this office

free of charge for either postage or registration, that contain mutilated curcurrency to, or new currency in return therefor from, the Treasury; and also, by a new arrangement with Adams Express Company, including all companies connecting with that company, by which five dollars or more in fractional currency, or fifty dollars or more in legal-tender United States notes, or mixed of both legal-tenders and fractional currency, may be forwarded to the Treasury by any corporation, association, officer, or private citizen, and return therefor be made by new currency, or by draft, free of charge to the sender, the whole being at the sole proper charge and expense of the Government. There are still other causes for the increase of the work of the office. Among these is the larger return of the notes of national banks in liquidation.

As new loans will probably be placed, necessitating the redemption of old stocks, there will probably be no decrease of work in the immediate future. It may therefore become necessary to ask for an increase of the working force of the office within the current year. This will, however, not be done if it shall be found possible to conduct the business of the office correctly, and with safety and dispatch, with the force now em-

ployed.

CIVIL SERVICE REFORM AND PAY OF EMPLOYÉS.

No matter what plans may be adopted, or what expedients may be resorted to, for reform in the civil service of the Government, the opinion is ventured that there will be no real reform until adequate pay is by law provided for those engaged in that service. While the price of everything else, including the wages of labor, whether skilled or otherwise, has advanced enormously, the salaries of nearly all Government officials, save those of the Army and Navy, and of all the clerks, have remained as they were fixed by law when the purchasing power of the dollar was more than double, if not triple, what it now is.

Take, for example, the inspectors of customs—not that their case is a peculiarly hard one, for their wages have been raised one-third, while those of others have remained unchanged, but because this class of men are employed to watch the fountains, and stand sentry at the very portals of our principal sources of revenue. They are now paid only four dollars a day. This is less than is paid to many journeymen mechanics. Does any one, possessing an ordinary portion of brains, believe that under such circumstances the requisite number of honest and competent men can be procured to faithfully perform the arduous and very responsible duties required of these officers? These men have, or should have, families, for the family is ordinarily the greatest security for the man's honesty. With the present pay of these officers, it is barely possible to support a family. What is the probable result? Rather than see their wives and children suffer for the want of the comforts of life, they yield to the temptation that the Government forces upon them; and thus the revenue is defrauded to amounts many-fold that which it would cost for salaries commensurate to the services performed, and the duties required of these important officers. What is said of this class, is true to a degree of almost every civil officer and employé of the Government.

Until demagogues and a hypocritical party press shall cease their clamor for a reduction of salaries, and until legislators shall learn not to be "penny-wise and pound-foolish," there will be little hope for a thorough reform in the civil service of the Government. Another evil is the cry for a reduction of the working force in the public offices. The truth is, that the number of clerks in many of the offices is inadequate to the safe

conduct of the public business.

The requirement of too many and various duties of one and the same person, prevents the application of the proper safeguards that prudence demands for the safe transaction of official business. The losses sustaied in this office, and the large and more recent one in the office of the Assistant Treasurer in the city of New York, are almost, if not entirely, due to the fact that there was not sufficient help in the offices to secure the necessary checks afforded by the supervision of one man over the acts of another. The want of these needed checks has been the real cause of most if not all of the defalcations that have occurred. The large loss, last year, in the pay-bureau of the Army would not have occurred if the checks of this office that have since been placed upon that had existed at that time. The attempted reform in the reduction of the force of the offices, like that to reduce the pay of those employed therein, is in the direction directly opposite that believed to be the true one for the correct, economical, and safe transaction of the public business.

There is a class of offices that rich men will take, for the honor they are supposed to confer upon the holder. There is another class that dishonest men strive for and struggle to obtain, because of the "stealings" they hope to "make off" them. As matters are now arranged, an honest, competent poor man is debarred and virtually disqualified and disfranchised from holding places of public trust. None but rich men or rascals can now afford to hold any of the public offices that were formerly considered places of high honor. Then offices were conferred upon persons of distinguished honesty and ability, and were coveted by the purest and best men in the land; and office-holders were treated with respect, and were looked up to by whole communities as exemplars of private and public virtue. Now they are looked upon with suspicion and distrust.

It has become fashionable for persons who believe themselves to be reformers, to talk flippantly of the degeneracy of the public morals. It would be well for all such should they set themselves seriously to the examination of the cause, and of themselves as well, and see if they themselves are not to blame for the state of things they so much deplore.

My official life will soon end; I have no personal motives to serve, and can therefore afford, and feel constrained, without fear of demagogues, who hope to make party capital at the people's expense, to tell the honest truth as it has forced conviction upon my mind, after long experience and close observation of the workings of the public service. The conclusion arrived at is, that no real, radical reform in the civil service can be hoped for until the holding of a public office shall be considered as conferring honor upon the possessor, and the office-holder be an honor to the people he represents and serves. This, it is believed, can only be brought about by the payment of such salaries as will draw into the public service, from the more lucrative pursuits of private life, competent and honest men, every way fit for and worthy of places of honor and trust.

If our form of government is to fail, it is hoped that it may be by a bloody revolution, rather than by the corruption that it is feared will be brought into its system by the payment of low salaries to a low order of men holding its public offices. And, just here, I desire again to call attention to and reiterate all that has heretofore been said on this subject in my last and in former reports, and in an especial manner so far as the pay of the *personnel* of this office is concerned. Another year's experience has more than ever satisfied me of the correctness of the views therein set forth. But for an annual extra compensation allowed

to certain employés in this office, it would not be practicable to transact the public business pertaining thereto.

#### LOSSES.

In my annual report for 1869 it was stated that in the eight years and more that the Treasury of the United States had "been in my charge, during which time money transactions were had that foot on the books of the office at a sum exceeding forty-four thousand million dollars," and that "notwithstanding the fact that vast sums of money have been, and are every day, handled by hundreds of persons in this office, yet not one cent has, up to this time, been lost to the people of the United States on account of the management of the Treasury, or on account of the conduct of any employés in this office." And I went on to say that I felt "that such good fortune cannot last always. The bark of the most fortunate and skillful mariner may at last be wrecked on some hidden rock. The law of chances is now strongly against me. I therefore now, more than ever, feel an auxious desire to retire from the perilous position that I hold." The painful forebodings that then oppressed me have been verified, and came to pass within the past year.

Soon after my return from Europe, where you had sent me to aid in the negotiation of the new loan, the dreadful discovery was made that two of the officers attached to this Bureau had robbed the Government of \$62,000. Both these men had been in the office for many years. They came in with the highest recommendations for capacity, honesty, and integrity. Both of them had families of their own, and they were connected with families of the highest respectability and character. Both were members of Christian churches. Their personal behavior, conduct, and bearing in the office were such as to place them above suspicion, and to induce their promotion, through all the four grades of clerkships, to the responsible offices which they held when they yielded to temptation and fell.

Frederick A. Marden, the chief of the division of accounts, whose duty it was, in part, to pay the salaries of all the employés of this office, with the connivance of Seth Johnson, the assistant paying-teller, managed to embezzle \$12,000. Seth Johnson not only assisted Marden in perpetrating the fraud, by taking his checks on the Treasury where he had no funds, and concealing the fact by counting the checks as cash, but he himself purloined \$50,000, and covered it up by making false entries in his books. The accounts of these two defalcations now stand as follows:

Frederick A. Marden's defalcation Recovered from back salary. Cash returned. Proceeds of United States bond.	\$134 24 322 98 128 81	\$12,000 586		
Seth Johnson's defalcation	111 95 1,868 04	50,000	00	\$11,413 97
marker than the least of the le		Paralinos	117	37,894 20
Unrecovered aggregate of both defalcations				49, 308 17

It came out, on the investigation, that Seth Johnson had lent John F. Cowen a sum of money, which, at the time of the exposure, with in-

terest, amounted to \$3,700. To secure the payment of that sum, Mr. Cowen left with the Assistant Treasurer bonds of the Cincinnati and Terre Haute Railroad Company, of the par value of \$4,000. Default having been made in payment of the notes to which these bonds were collateral, they are now the property of the United States. The market value of the bonds is not known. Whatever amount is realized from their sale will be deducted, and will reduce Johnson's defalcation

by that amount.

Mortifying as all this is, yet, when compared with other ordinary money transactions, and by the laws of chances, the wonder is that it has not been much worse. When it is considered that the money transactions of the Treasury foot many millions of dollars every business day in the year, and that the losses, as compared with the footings of the books, do not amount to one ten-thousandth of one per cent. on the gross amount, it will be believed that this is a less percentage of loss by defalcations and through dishonesty than occurs from the same causes in the ordinary transactions of private business. The defalcations in banks and other moneyed institutions for the same time would show a percentage vastly in excess of those that have happened in the Treasury during the last eleven years. As an instance, a bank with a capital of only \$150,000, that was for many years in charge of myself as its executive officer, and during all that time never lost a cent, has, since I came here, lost by the defalcation of its cashier, a sum nearly equal to all the losses by defalcations that have occurred in this office since it has been in my control. I do not make this statement in excuse for my misfortunes from the acts of others, but to show that, in large business transactions, losses are inevitable.

### COMPARISON OF RECEIPTS AND EXPENDITURES.

By an examination of the tables of receipts and of expenditures by warrants, that immediately follow this report, and by a comparison with the like tables of the preceding fiscal year, it will be found that the payments for the reduction of the Public Debt, and for the payments of the interest on the same, have fallen off, for this, as compared with the preceding year, \$39,199,719.29. It will also be found that there has been a decrease of gross receipts, as follows: On account of Internal Revenue. of \$12,455,975.91; from sales of war materiel, \$2,138,079.69; and from miscellaneous sources, of \$4,989,055.45. And that there has been an increase of gross receipts from the Interior Department, of \$2,546,310.41; from the Navy Department, of \$52,544.86; from sale of lands, of \$187,-067.51, and from customs, in gold, of \$10,099,878.72. It will be found that there has been an increase of gross expenditures for pay of the Judiciary, of \$767,857.66; on account of foreign intercourse, of \$303,-442.54; for expenditure for the Treasury proper, of \$420,604.86; for the collection of customs, of \$612,215.94; for quarterly salaries, of \$7,944.01; for the civil branch of the War Department, of \$195,665.42; on account of the Navy, of \$1,871,327.64. And that there has been a decrease of gross expenditures for the Army of \$2,565,914.31; for the Interior Department, of \$3,729,450.33; for the Treasury Interior, of \$140,403.09; for collection of the internal revenue, \$1,457,922.49.

The duty collected from national banks on their capital, circulation, and deposits, in addition to taxes collected by the collectors of internal revenue, amounted in this fiscal year to...... \$6, 505, 812 21 

The increase of duty collected this year over last was.. 488, 351 87

The securities left on deposit with the Treasurer, by national banks, at the close of the fiscal year, were as follows:

To secure the redemption of circulating notes	\$380, 440, 700
To secure public deposits	15,759,000
To secure subscriptions to the funded loan	3, 878, 300

The last item has since been entirely withdrawn, as all the subscriptions to the loan of 1881 have been paid. On November 28, 1871, the deposits on account of the subscriptions, in United States stocks, amounted to \$57,267,400. On that day, the face-value of the United States bonds belonging to national banks, deposited in a single vault of the Treasury, was over four hundred and fifty millions, and their market value over five hundred million dollars.

The "conscience fund" was increased during the year in various sums, aggregating \$2,997.42; and now amounts to \$129,144.77. These contributions have been made by persons who thus acknowledged not only their indebtedness, but their willingness to pay the Government what they owed it. On the other hand, the United States is indebted to individuals on various accounts, but principally for unclaimed interest on bonds. Governments should set an example of honesty to the people. The withholding of the amount of an honest indebtedness is as dishonest as, and more mean than, an absolute refusal to pay. It is therefore recommended that there shall be prepared and published, after the close of every fiscal year, a list of all unclaimed balances due from the Government that have remained upon the books of the Department for two years or more; said list to state the names of the persons to whom moneys are due, and the amount due each respectively.

In the tables that are hereunto appended will appear, in gross and in detail, the business and work of this office for the last fiscal year, and, to some extent, for former years; together with the amounts of funds received, and the particular sources of income, and the money expended, and on what account, and for what purpose paid out. Also, the issue of new and the redemption of old paper money; as well as the securities held in trust for national banks, and the notes of such banks as are in liquidation, that have been redeemed; together with various other matters of interest relating to the business operations of the Treasury of the United States.

All of which is submitted by,

Your obedient servant, F. E. SPINNER,

Treasurer of the United States.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury.

# APPENDIX.

## A.—GENERAL TREASURY.

#### I.—RECEIPTS AND EXPENDITURES.

#### 1 .- Receipts and expenditures by warrant.

The books of the office were closed June 30, 1872, after the entry of all moneys received and disbursed on authorized warrants within the fiscal year, as follows:

## Receipts.

Received from-	Net receipts.	Counter-war- rants.	Repayments.	Totals.	
Loans		" ,		\$305, 268, 084 130, 642, 177	
Customs Lands	216, 370, 286 77			216, 370, 286 2, 575, 714	77
Miscellaneous War	24, 518, 688 88	545, 790 12 15, 202, 243 61	\$2,711,692 44 5,496,768 74	27,776,171 20,699,012	35
Navy Interior		2, 148, 797 95 217, 454 64	1, 107, 395 33 3, 143, 534 68	3, 256, 193 3, 360, 989	
Late depositary Un			12, 459, 391 19	709, 888, 629	07
as unavailable Late depositary Un				18,228	35
credited as unavai Balance from June 3	lable			1, 014 109, 917, 477	
	for fiscal year		TOTAL PARTY	819, 825, 349	1/

#### Expenditures

		Expenditures.			
Paid on account of—	Net expenditures.	Repayments.	Counter-war- rants.	Totals.	
War	\$35, 372, 157 20	\$5, 496, 768 74	\$15, 202, 243 61	\$56,071,169	
Navy	21, 249, 809 99	1, 107, 395 33 3, 143, 534 68	2, 148, 797 95 217, 454 64	24, 506, 003 38, 956, 120	
Interior	35, 595, 131 58 529, 323, 414 02	1, 422, 408 30	161,030 00	530, 906, 852	
Treasury	24, 376, 883 42	161, 121 83	142, 451 59	24, 680, 456	
Customs	16, 832, 255 37	541, 919 60	275, 493 37	17, 649, 668	
Interior civil	5, 228, 072 77	110,771 68	210, 400 01	5, 338, 844	
Internal revenue	7, 418, 118 41	245, 814 14	6,309 19	7, 670, 241	
Diplomatic	1, 855, 142 53	69, 360 98	40,007 25	1, 964, 510	
Quarterly salaries.	716, 692 85			716, 692	
War civil	1,091,447 96	28,603 57		1, 120, 051	53
Judiciary	3, 466, 144 11	131, 692 34	81, 528 72	3, 679, 365	17
Carried to unavaila		12, 459, 391 19		713, 259, 977	72
bama				10, 625	54
Carried to unavaila				3, 104	61
Maryland Balance in Treasury	June 30, 1879			106, 551, 641	
Dalanco III Tirasury	June 50, 1012			100,001,041	~ 1
Task man	tures for fiscal y			819, 825, 349	

NOTE.—The above balance in Treasury June 30, 1872, differs from that of the Secretary and Register as follows:

Repay covering-warrants represent repayments of money advanced to disbursing officers, and proceeds of sales of stores, both of which are credited to the appropriations from which the moneys were advanced.

Counter-warrants represent moneys returned to appropriations, which moneys had previously been expended on some other account.

#### 2 .- Warrants.

The receipts, as stated in the foregoing table, were carried into the Treasury by 12,450 covering warrants, which is 1,127 more than were issued during the preceding year. The payments were made on 27,020 authorized warrants, for the payment of which there were issued 31,757 drafts on the Treasury and the various branches thereof. This is an increase of warrants issued over the number issued during the preceding year of 1,309, but a decrease of 2 in drafts drawn.

#### 3.—Receipts and Expenditures by Ledger.

The actual receipts and expenditures during the fiscal year, as per Cash Ledger were as follows:

as follows:		
Cash, Dr.		
Cash Ledger Balance, June 30, 1871		\$112, 685, 027 73
Semi-annual Bank Duty	6, 521, 875 80	
Five-Twenty Bonds	5,000 00	
Bonds, Funded Loan of 1881	138, 876, 950 00	
Interest, on Funded Loan of 1881	1, 182, 550 71	
Conscience Money	2,997 42	
Coin Certificates	63, 229, 500 00	
Customs	216, 375, 291 24	
Legal-Tender Notes	69, 599, 804 00	
Fractional Currency	31,816,900 00	
Internal Revenue	130, 642, 418 33	
Sales of Public Lands	2,589,113 21	
Premium on sales of Coin	9, 692, 209 99	
Patent fees	706, 978 26	
Fines and penalties	726, 524 18	DISTRIBUTE THE PARTY OF THE PAR
Indian Trust fund	362, 447 80	
Miscellaneous Interest	281, 949 21	
Miscellaneous Revenue	4, 054, 160 61	
War	6, 349, 083 27	
Navy	1, 119, 723 22	
Prize Captures	187, 386 95	
Profits on Coinage	192, 301 97	
Pacific Railroad repayments	749, 861 87	
Repayments, (chiefly pension agents)	4, 242, 032 29	
Three per cent. certificates	65,000 00	
Three per cont. certimoates	00,000 00	
Total cash receipts		689, 572, 110 33
Received, formerly credited as unavailable:		000, 074, 110 00
From late Depositary United States, Mobile, Ala-		
bama	\$18,228 35	
From late Depositary United States, Saint Croix,	\$10, 220 JJ	
Wisconsin	1,014 48	
W ISOURSER	1,014 40	10 040 09
	The second	19, 242 83
Total		802, 276, 380 89
W-V-0004 B-0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0		000, 000 00

# Cash, Cr.

Cash, Cr.		
The actual expenditures, as per Cash Ledger, were	as follows:	
Public Debt. War proper. War, (civil branch) Navy Interior Quarterly Salaries Judiciary Customs Treasury proper Treasury Interior Diplomatic Internal Revenue		42, 306, 054 30 1, 120, 051 53 22, 150, 939 22 37, 517, 527 69 715, 227 81 3, 598, 631 09 17, 316, 889 49 24, 635, 985 43 5, 338, 844 45 1, 619, 585 22
Total actual expenditures	e, Ala-	
bama. On account of late Depositary United States, Baltin Maryland  Balance of cash in Treasury.	0,104 04	13, 730 18
		802, 276, 380 89
Total cash balance at the close of the year	••••	
This balance consists of gold and silverOther lawful money	\$89,764,599 87 17,822,569 38	3
Total cash Deduct cash not covered by warrants		\$107, 587, 169 25 1, 035, 528 01
Balance as per Warrant Ledger, see above		
Dalance as per warrant Ledger, see above		
II.—BALANCES AND OVERD		106, 551, 641 24
II.—BALANCES AND OVERD	RAFTS.	
II.—BALANCES AND OVERD  Balances and overdrafts to the credit and debit of the Tree	RAFTS.  asurer United Sta  Balances.	tes, June 30, 1872.
Balances and overdrafts to the credit and debit of the Treasurer United States, Washington.  Assistant Treasurer, New York.  Assistant Treasurer, Philadelphia.  Assistant Treasurer, Saint Louis.  Assistant Treasurer, Saint Louis.  Assistant Treasurer, New Orleans.  Assistant Treasurer, New Orleans.  Assistant Treasurer, Charleston.  Depositary United States, Cincinnati.  Depositary United States, Chicago.  Depositary United States, Chicago.  Depositary United States, Buffalo.  Depositary United States, Pittsburgh.  Depositary United States, Olympia.  Depositary United States, Olympia.  Depositary United States, Olympia.  Depositary United States, Mobile.  Depositary United States, Santa Fé.  Depositary United States, Santa Fé.  Depositary United States, Tucson  National Banks.  National Banks, Funded Loan of 1881  Assay Office, New York.  United States Mints.  Mint, Philadelphia, Nickel account.  Suspense account.	RAFTS.  Balances. \$20,075,923 42 45,723,712 33 5,634,940 15 5,438,229 19 1,251,390 71 1,761,389 78 2,350,604 74 990,338 69  544,345 15 1,684,043 07 63,021 92 267,485 41 358,548 07 817 44 44 52 223,815 43  336,020 19 7,777,873 00 5,001,091 53	\$18, 186 12 45, 508 89
Treasurer United States, Washington. Assistant Treasurer, New York. Assistant Treasurer, Philadelphia Assistant Treasurer, Boston Assistant Treasurer, Saint Louis Assistant Treasurer, Saint Louis Assistant Treasurer, New Orleans Assistant Treasurer, New Orleans Assistant Treasurer, Raltimore. Assistant Treasurer, Charleston Depositary United States, Chicago Depositary United States, Chicago Depositary United States, Buffalo Depositary United States, Pittsburgh Depositary United States, Olympia Depositary United States, Olympia Depositary United States, Olympia Depositary United States, Mobile Depositary United States, Mobile Depositary United States, Santa Fé Depositary United States, Tucson National Banks National Banks, Funded Loan of 1881 Assay Office, New York United States Mints Mint, Philadelphia, Nickel account	RAFTS.  Balances. \$20,075,923 42 45,723,712 33 5,634,940 15 5,438,229 19 1,251,390 71 1,761,389 78 2,350,604 74 990,338 69  544,345 15 1,684,043 07 63,021 92 267,485 41 35e,548 07 817 44 44 52 223,815 43  336,020 19 7,777,873 00 5,001,091 53 3,752,513 00 4,090,479 19 327,177 47	\$18, 186 12

#### III.-DISBURSING OFFICERS.

#### 1. Balances.

Balances to the credit of disbursing officers of the	United States, Ju	me 30, 1872.
Treasurer United States, Washington, D. C		\$1,884,455 59
Assistant Treasurer, Boston	\$591,213 32	
Assistant Treasurer, New York	4,706,381 31	
Assistant Treasurer, Philadelphia	715, 382 63	
Assistant Treasurer, Charleston	135, 208 95	
Assistant Treasurer, Saint Louis	628, 503 39	***********
Assistant Treasurer, New Orleans	601, 334 32	
Assistant Treasurer, San Francisco	1,866,761 47	
Assistant Treasurer, Baltimore	323, 097 04	
With Assistant Treasurers United States		9, 567, 882 43
Depositary United States, Buffalo	72,505 37	,
Depositary United States, Chicago	604, 299 96	
Depositary United States, Cincinnati	232, 904 79	
Depositary United States, Louisville	210, 654 37	
Depositary United States, Pittsburgh	140,512 36	
Depositary United States, Mobile	68,881 70	
Depositary United States, Santa Fé	298,745 19	
Depositary United States, Tucson	37, 346 48	
With Denogitaries		1, 665, 850 29
With Depositaries		4, 239, 603 9
Total amount in all offices to credit of disbursin	g officers	17, 357, 792 16

#### 2.—Reports.

Statement of the reports of disbursing officers United States, received and examined at the Treasurer's office, and returned to the various Departments to which the disbursing officers belong.

From December 2, 1871, to June 29, 1872, inclusive, there were received at this office 13,929 reports of 1,135 disbursing officers, for examination, as follows:

244 Quartermasters United States Army. 296 Commissaries United States Army. 62 Paymasters United States Army.

96 Officers of the Engineer Corps, United States Army. 54 Recruiting Officers United States Army. 29 Ordnance Officers United States Army. 6 Surgeons United States Army.

1 Superintendent Military Academy. 2 Officers of the Signal Corps:

4 Officers of the Freedmen's Bureau. 34 Paymasters and Pay Inspectors United States Navy. 208 Collectors of Internal Revenue. 88 Collectors of Customs.

3 Disbursing Clerks. 8 Disbursing Agents.

#### IV.-TRANSFERS OF FUNDS.

To facilitate payments at points where the moneys were needed for disbursements, transfer letters, transfer orders, and bills of exchange were issued during the fiscal year, as follows: 2,178 letters on National Banks. \$41,876,960 38 359 transfer orders on National Banks 6, 745, 302 89 64 bills of exchange on Collectors of Customs ..... 300,000 00 792 transfer orders on Treasurer, Assistant Treasurers, and Deposita-227, 228, 575 00

276, 150, 838 27 3,393 transfers, amounting to ....

Of which amount there was in coin		
Total	276, 150, 838	.27
to the state of th		
Currency: V.—UNAVAILABLE FUNDS, JUNE 30, 1872.		
First National Bank, Selma, Alabama	8 07 1 38	
Total amount with National Banks	\$277, 369	45
Deficit at New Orleans, (Whitaker's)		
Deficit at Louisville, (Bloomgart's)	3 52	
Total with Assistant Treasurers and Depositaries	725, 412	57
Total Currency	1,002,782	02
Coin:		
Balances from previous to the outbreak of the rebellion:		
United States Branch Mint, Charlotte, North Carolina	0 00 0 03 8 66	
Total Coin		69
Total	1,063,510	71
This amount has been reduced since the close of the fiscal year, by the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.	onal deficit at No	ng
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows:  Balances brought from last year's account	onal deficit at No s relieved by act aks as depositari \$7, 197, 115 106, 104, 855	ng ew of ies
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows:  Balances brought from last year's account	nks as depositari \$7,197,115 106,104,855 2,994,444	ng ew of ies
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows:  Balances brought from last year's account	hks as depositari \$7,197,115 106,104,855 2,994,444 116,296,414	ng ew of 16 10 30
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows:  Balances brought from last year's account	nks as depositari . \$7,197,115 . 106,104,855 . 2,994,444 . 116,296,414	ng ew of 16 10 30
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows:  Balances brought from last year's account.  Receipts during the last fiscal year.  Receipts during the same period for fractional currency.  Total	aks as depositari \$7,197,115 106,104,855 2,994,444 116,296,414 \$108,518,541 7,777,873	ng ew of 16 10 30 30 00
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows: Balances brought from last year's account. Receipts during the last fiscal year. Receipts during the same period for fractional currency.  Total.  Payments during the last fiscal year. Balance due the United States, June 30, 1872.  Total.  Payments through expresses, at Government expense. Payments without expense to the Government.	nks as depositari \$7, 197, 115 106, 104, 855 2, 994, 444 116, 296, 414 \$108, 518, 541 7,777, 873 116, 296, 414 \$6, 745, 302 101, 773, 238	ng ew of 16 10 30 00 30 89
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bathave been for the fiscal year as follows: Balances brought from last year's account. Receipts during the last fiscal year. Receipts during the same period for fractional currency.  Total.  Payments during the last fiscal year. Balance due the United States, June 30, 1872.  Total.	nks as depositari \$7, 197, 115 106, 104, 855 2, 994, 444 116, 296, 414 \$108, 518, 541 7,777, 873 116, 296, 414 \$6, 745, 302 101, 773, 238 108, 518, 541	ng ew of 16 10 30 30 00 30 89 41 30
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the amount of the deficits at Louisville, Kentucky, (less \$10 addition Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows: Balances brought from last year's account. Receipts during the last fiscal year. Receipts during the same period for fractional currency.  Total.  Payments during the last fiscal year. Balance due the United States, June 30, 1872.  Total.  Payments through expresses, at Government expense. Payments without expense to the Government.  Total.	nks as depositari  \$7,197,115  106,104,855  2,994,444  116,296,414  \$108,518,541  7,777,873  116,296,414  \$6,745,302  101,773,238  108,518,541  \$241,975	ng ew of 16 10 30 30 00 30 89 41 30 19
the amount of the deficits at Louisville, Kentucky, (less \$10 additional Orleans,) from which the Depositary United States at Louisville was Congress.  VI.—NATIONAL BANK DEPOSITARIES.  The business transactions between the Treasury and National Bankave been for the fiscal year as follows: Balances brought from last year's account. Receipts during the last fiscal year. Receipts during the same period for fractional currency.  Total.  Payments during the last fiscal year. Balance due the United States, June 30, 1872.  Total.  Payments through expresses, at Government expense. Payments without expense to the Government.  Total.  VII.—OUTSTANDING LIABILITIES.  Amount covered into the Treasury to July 1, 1871.	hks as depositari  ; \$7, 197, 115  106, 104, 855  ; 2, 994, 444  ; 116, 296, 414  ; \$108, 518, 541  ; 7,777, 873  ; 116, 296, 414  ; \$6, 745, 302  ; 101, 773, 238  ; 108, 518, 541  ; \$241, 975  ; 21, 974  ; 263, 950	ng ew of 16 10 30 30 00 30 89 41 30 19 992 11
the amount of the deficits at Louisville, Kentucky, (less \$10 addition or	nks as depositari  \$7, 197, 115 106, 104, 855 2, 994, 444 116, 296, 414 \$108, 518, 541 7,777, 873 116, 296, 414 \$6, 745, 302 101, 773, 238 108, 518, 541 \$241, 975 263, 950	ng ew of 16 10 30 30 00 30 89 41 30 19 992 11
the amount of the deficits at Louisville, Kentucky, (less \$10 addition or	nks as depositari  \$7, 197, 115 106, 104, 855 2, 994, 444 116, 296, 414 \$108, 518, 541 7,777, 873 116, 296, 414 \$6, 745, 302 101, 773, 238 108, 518, 541 \$241, 975 21, 974 263, 950	ng ew of 16 10 30 30 30 89 41 30 92 11

# VIII.—CONSCIENCE FUND.

Amount received from various persons from December 1, 1863, to July 1, 1871	\$126, 147 2, 997	
Total amount received since November 30, 1863	129, 144	77
IX.—OPEN ACCOUNTS.		
With Assistant Treasurers		9
With Designated Depositaries		10
With Designated Depositaries With United States Mints With National Bank Depositaries With Disbursing Officers		157

	I.—RECEIPTS AND EXPENDITURES			
	The receipts and expenditures for and on account of the the fiscal year have been as follows:	Post-Office D	epartment	for
	Cash, Dr.			
	Balance from last year's account		\$297,539	43
	Receipts:			
		\$00 OCT 40		
	At Washington	\$92, 867 49 518, 275 9		
	At Boston	130, 572 6		
	At Charleston	58, 358 79		
	At New York	7, 557, 962 9		
	At New Orleans	128, 025 0		
	At Philadelphia	467,748 50		
	At Saint Louis	175, 375 03	3	
	At San Francisco	236, 655 61		
	Depositary, Buffalo, New York	3,560 25	5	
	Depositary, Louisville, Kentucky	122 48	3	
	Depositary, Cincinnati, Ohio	50 00		
۰	Depositary, Mobile, Alabama	42, 271 64		
	Depositary, Pittsburgh, Pennsylvania	1,160 89		
	First National Bank, Galveston, Texas	2,637 25		
	First National Bank, Helena, Montana Territory	256 00		
	First National Bank, Knoxville, Tennessee	329 99		
	First National Bank, Leavenworth, Kansas	102 74 54 15		
	First National Bank, Nashville, Tennessee	2,598 09		
	First National Bank, Memphis, TennesseeFirst National Bank, Portland, Oregon	756 0		
	First National Bank, Richmond, Virginia	5, 345 6		
	First National Bank, Springfield, Illinois	7,216 5		
	Second National Bank, Detroit, Michigan	12, 185 7		
	Second National Bank, Leavenworth, Kansas	132 89		
	Second National Bank, Utica, New York.	108 70	)	
	Merchants' National Bank, Cleveland, Ohio	1,358 61		
	Merchants' National Bank, Little Rock, Arkansas	1,330 90		
	Merchants' National Bank, Portland, Maine	19 20		
	Merchants' National Bank, Savannah, Georgia	26,762 7		
	Atlanta National Bank, Atlanta, Georgia	1,894 2		
	Indianapolis National Bank, Indianapolis, Indiana	35 15		
	Kansas Valley National Bank, Topeka, Kansas	24 68		
	Lynchburgh National Bank, Lynchburgh, Virginia	50 00		
	Planters' National Bank, Richmond, Virginia	566 13		
	City National Bank, Grand Rapids, Michigan National State Bank, Des Moines, Iowa	656 4		
	· Total receipts during the year		9, 477, 484	31
	Total			
			-	

93,750

150,000

Warrants were issued on the various offices for the payment of the aggregate amounts as follows: Cash, Cr.

Cuoni, Ci.			
On Washington	\$	345, 314	03
On New York	5,	543, 146	60
On Boston		433, 487	11
On Baltimore		194,605	
On Charleston		229,968	17
On New Orleans		496, 645	22
On Saint Louis	****	655, 014	18
On Philadelphia		479, 159	97
On San Francisco		283, 962	43
Depositary, Mobile, Alabama		1,399	51
Total issued during year	8	662,702	94
Balance, Cash on hand to new account	1.	112, 320	
Datation, Cast of haire to how accounts		110,000	
Total		775, 023	
the behavior of the state of th	=		
arrially to the			
II.—APPROPRIATIONS FROM TREASURY FOR POST-OFFICE DI	PARTME	NT.	
the Post-Office Department, that were not receipts from the Department for its use by Congress, under the several laws as speand for amounts as follows:  To supply deficiencies in the revenues of the Post-Office Depart-	cified, at	the tim	ere es,
ment, Act March 3, 1871:			
July 3, 1871, paid Treasury warrant No. 881 \$1	,000,000	)	
October 4, 1871, paid Treasury warrant No. 1313	, 200, 000	)	
December 28, 1671, paid Treasury warrant No. 6	900,000		
March 28, 1872, paid Treasury warrant No. 428	, 200, 000	)	
		\$4,300,0	000
			000
For Mail-Steamship service between San Francisco, Japan, and China:			000
China: July 6, 1871, paid Treasury warrant No. 944		<b>\$4,</b> 300, (	000
China:  July 6, 1871, paid Treasury warrant No. 944  October 4, 1871, paid Treasury warrant No. 1325		<b>\$4,</b> 300, (	000
China:  July 6, 1871, paid Treasury warrant No. 944  October 4, 1871, paid Treasury warrant No. 1325	125, 000 125, 000	<b>\$4,</b> 300, (	000
China:  July 6, 1871, paid Treasury warrant No. 944.  October 4, 1871, paid Treasury warrant No. 1325.  December 28, 1871, paid Treasury warrant No. 6.	125, 000 125, 000 125, 000	<b>\$4,</b> 300, (	000
China:  July 6, 1871, paid Treasury warrant No. 944  October 4, 1871, paid Treasury warrant No. 1325	125, 000 125, 000	<b>\$4,</b> 300, (	

For Mail-Steamship wich Islands:	service	between	San	Francisco	and	the	Sand-
wich islands:							

July 11, 1871, paid Treasury warrant No. 969	18,750
October 7, 1871, paid Treasury warrant No. 1326	18,750
January 18, 1872, paid Treasury warrant No. 111	18,750
March 28, 1872, paid Treasury warrant No. 428	18,750
June 21, 1872, paid Treasury warrant No. 907	18,750

For Mail-Steamship service between the United	States and Brazil:
September 13, 1871, paid Treasury warrant	No. 1231
December Q 1871 noid Treasury warrant	No. 1600

September 13, 1871, paid Treasury warrant No. 1231	37,500
December 9, 1871, paid Treasury warrant No. 1699	37,500
March 16, 1872, paid Treasury warrant No. 395	37,500
June 13, 1872, paid Treasury warrant No. 842	37,500

December 28, 1871, paid Treasury warrant No. 6.	350,000
Total amount received from Covernment	5 303 750

#### III .- RECEIPTS AND PAYMENTS BY POSTMASTERS.

Receipts by Postmasters, on account of postage on letters, newspapers, and pamphlets, registered letters, emoluments, &c., disbursed by the Post-Office Department 18 F

without being paid into the Treasury, but afterward carried into and carry by warrant, were as follows:	out of the T	rea
For quarter ended September 30, 1871.  For quarter ended December 31, 1871.  For quarter ended March 31, 1872.  For quarter ended June 30, 1872.	4, 485, 369	9 40
Total	17, 889, 806	40
IV.—TOTAL RECEIPTS AND EXPENDITURES, (INCLUDING AMOUNTS RECEIBY POSTMASTERS.)	IVED AND P	AID
Cash, Dr.		
Balance from last year  From Postmasters and others		43
Office Department 4, 300, 000 00 From Treasury on warrants for subsidies to steamships. 1, 093, 750 00	9, 477, 484	31
For amount received and paid by Postmasters	17, 889, 806	40
Total	27, 664, 830	
Cash, Cr.		4-1
Paid on 6,707 Post-Office warrants	17, 839, 806	40
Total	27, 664, 830	
C.—NATIONAL BANKS.		
I.—NUMBER OF NATIONAL BANKS.		
The number of National Banks on the 30th June, 1871, that had deposited so of the United States with this Office preliminary to their organization. The number of new banks organized during the last fiscal year, was	n, was. 1,8	839 168
Total number of banks Tune 20, 1970	,	007
Total number of banks June 30, 1872		
The number of banks that had paid duty and deposited securities for circulating notes, and were doing business on the 30th of June last, pears from the books of this Office, was	r their as ap-	914 15 1 6 12 55
The number of banks that had paid duty and deposited securities for circulating notes, and were doing business on the 30th of June last, pears from the books of this Office, was.  Failed prior to June 30, 1871—securities sold.  Failed prior to June 30, 1871—securities in part sold.  Failed in last fiscal year.  Having no circulation—securities withdrawn  In voluntary liquidation—money deposited to redeem circulation product June 30, 1871.  In voluntary liquidation—money deposited and securities withdrawn in the securities withdr	r their as ap- 1,5	15 1 6 12 55 4

#### II .- NEW NATIONAL BANKS.

The following National Banks were organized during the last fiscal year: The First National Bank of Wyandotte, Kansas.
The First National Bank of Greenville, Illinois.
The Second National Bank of Winona, Minnesota.
The Bates County National Bank of Butler, Missour.
The National Bank of Newberry, South Carolina.
The Cook County National Bank of Chicago, Illinois.
The First National Bank of Brownville, Nebraska.

The German National Bank of Covington, Kentucky. The National Bank of Spartansburgh, South Carolina. The First National Bank of Grand Haven, Michigan. The First National Bank of Mason City, Illinois. The Second National Bank of Charleston, Illinois, The First National Bank of Marseilles, Illinois. The First National Bank of Tuscaloosa, Alabama. The First National Bank of Frankfort, Indiana. The Nebraska City National Bank of Nebraska.
The First National Bank of Warrensburgh, Missouri. The First National Bank of Port Huron, Michigan. The Valley National Bank of Saint Louis, Missouri. The Covington City National Bank of Covington, Kentucky. The National Exchange Bank of Augusta, Georgia. The First National Bank of Newman, Georgia. The Mills County National Bank of Glenwood, Iowa. The Citizens' National Bank of Faribault, Minnesota. The First National Bank of Paola, Kansas. The First National Bank of Rolla, Missouri. The National Bank of Illinois, at Chicago, Illinois.
The First National Bank of Saint Joseph, Michigan.
The First National Bank of Jefferson, at Charlestown, West Virginia.
The Rush County National Bank of Rushville, Indiana. The First National Bank of Marengo, Illinois. The Knoxville National Bank of Iowa. The Union National Bank of Macomb, Illinois. The First National Bank of Vincennes, Indiana. The First National Bank of Webster City, Iowa. The National Bank of Kutztown, Pennsylvania. The First National Bank of Paxton, Illinois. The First National Bank of Knob Noster, Missouri. The Meridian National Bank of Indianapolis, Indiana. The Citizens' National Bank of Peru, Indiana. The First National Bank of Tama City, Iowa. The Dixon National Bank of Illinois. The Will County National Bank of Joliet, Illinois. The National Bank of Piedmont, West Virginia. The Wellsburgh National Bank of West Virginia. The Littleton National Bank of New Hampshire.
The Citizens' National Bank of Niles, Michigan.
The First National Bank of Olean, New York.
The First National Bank of Bloomington, Indiana. The Rock Island National Bank of Rock Island, Illinois. The Citizens' National Bank of Greensburgh, Indiana. The First National Bank of Pella, Iowa. The Bedford National Bank of Bedford, Indiana. The Citizens' National Bank of Hagerstown, Maryland. The Farmers' National Bank of Greensburgh, Pennsylvania. The Merchants' National Bank of Toledo, Ohio. The Sycamore National Bank of Sycamore, Illinois. The First National Bank of Newport, Indiana. The Mutual National Bank of New Orleans, Louisiana. The State National Bank of Lincoln, Nebraska. The First National Bank of Cynthiana, Kentucky. The Kansas City National Bank of Kansas City, Missouri. The First National Bank of Chetopa, Kansas. The First National Bank of Jackson, Ohio.
The First National Bank of Plymouth, Ohio.
The First National Bank of Hackensack, New Jersey. The Defiance National Bank of Defiance, Ohio. The Rochelle National Bank of Rochelle, Illinois. The Kentucky National Bank of Louisville, Kentucky. The Second National Bank of Aurora, Illinois. The People's National Bank of Ottawa, Kansas. The First National Bank of Owattonna, Minnesota. The National Bank of Wooster, Ohio. The First National Bank of Wichita, Kansas. The First National Bank of Plattsmonth, Nebraska. The First National Bank of Emporia, Kansas.

The First National Bank of Plymouth, Michigan.

The First National Bank of Napoleon, Ohio.

The Second National Bank of East Saginaw, Michigan.
The Manufacturers' National Bank of Three Rivers, Michigan.
The First National Bank of Coshocton, Ohio.

The Salt Lake City National Bank of Salt Lake City, Utah. The First National Bank of Rochelle, Illinois.

The First National Bank of Millersburgh, Ohio. The Southern Michigan National Bank of Coldwater, Michigan.

The First National Bank of Liberty, Indiana. The De Witt County National Bank of Clinton, Illinois. The Merchants' National Bank of Fort Scott, Kansas.

The Farmers and Mechanics' National Bank of Georgetown, District of Columbia. The First National Bank of Shelby, Ohio.

The First National Bank of Minerva, Ohio.

The National Bank of Monticello, Kentucky.

The First National Bank of Sullivan, Indiana. The First National Bank of Burlington, Wisconsin. The Nokomis National Bank of Nokomis, Illinois. The National Bank of Greenville, South Carolina.

The Farmers and Mechanics' National Bank of Phænixville, Pennsylvania.

The Crescent City National Bank of New Orleans, Louisiana. The National Bank of Gloversville, New York. The Holyoke National Bank of Holyoke, Massachusetts.

The First National Bank of Clinton, Missouri. The Moline National Bank of Moline, Illinois.

The Guernsey National Bank of Cambridge, Ohio. The First National Bank of Wyoming, Iowa. The First National Bank of Bellaire, Ohio.

The Topeka National Bank of Topeka, Kansas. The Third National Bank of Scrauton, Pennsylvania. The Merchants' National Bank of Fort Dodge, Iowa.

The Iron National Bank of Portsmouth, Ohio.

The First National Bank of Delphi, Indiana. The National Bank of Western Arkansas, Fort Smith, Arkansas.

The First National Bank of Parsons, Kansas. The First National Bank of Rochester, Indiana.

The Lansing National Bank of Lansing, Michigan. The First National Bank of Duluth, Minnesota.

The City National Bank of Denver, Colorado.

The Norway National Bank of Norway, Maine. The First National Bank of El Dorado, Kansas. The Kinney National Bank of Portsmouth, Ohio.

The National Bank of Rising Sun, Indiana. The Montana National Bank of Helena, Montana. The First National Bank of Flora, Illinois.

The Lawrence National Bank of Lawrence, Massachusetts.

The National Bank of Owen, at Owenton, Kentucky. The Miners' National Bank of Braidwood, Illinois.

The Merchants' National Bank of Holly, Michigan. The First National Bank of Trenton, Missouri.

The Indiana National Bank of Lafayette, Indiana.

The First National Bank of Prophetstown, Illinois.

The First National Bank of Oregon, Illinois.
The Citizens' National Bank of Des Moines, Iowa.
The Citizens' National Bank of Sedalia, Missouri.
The Fayette County National Bank of Washington, Ohio.

The First National Bank of Adrian, Michigan.
The First National Bank of Fremont, Nebraska.
The First National Bank of Deer Lodge, Montana.

The Citizens' National Bank of Sioux City, Iowa. The First National Bank of Junction City, Kansas.

The Scandinavian National Bank of Chicago, Illinois. The Burlington National Bank of Burlington, Kansas.

The Pomeroy National Bank of Pomeroy, Ohio.

The First National Bank of New London, Ohio. The Manchester National Bank of Manchester, Ohio.

The Emporia National Bank of Emporia, Kausas. The Citizeus' National Bank of Galion, Ohio. The Planters' National Bank of Danville, Virginia.

The Marion County National Bank of Knoxville, Iowa.

The First National Bank of Fairbury, Illinois,

The Second National Bank of Richmond, Iudiana.

The Quaker City National Bank of Quaker City, Ohio.

The Giles National Bank of Pulaski, Tennessee. The First National Bank of Georgetown, Colorado.
The Keokuk National Bank of Keokuk, Iowa.
The Eleventh Ward National Bank of Boston, Massachusetts.

The National Gold Bank and Trust Company of San Francisco, California.

The Commercial National Bank of Kansas City, Missouri. The Mount Vernon National Bank of Mount Vernon, Ohio. The Clinton County National Bank of Wilmington, Ohio. The First National Bank of Grand Rapids, Michigan.

The Citizens' National Bank of New Philadelphia, Ohio.

The Stones River National Bank of Murfreesborough, Tennessee. The First National Bank of Council Grove, Kansas. The Citizens' National Bank of Winterset, Iowa.

The People's National Bank of Fayetteville, North Carolina.

The First National Bank of Berea, Ohio.

The Citizens' National Bank of Mankato, Minnesota. The North Western National Bank of Minneapolis, Minnesota. The Union National Bank of Liberty, Indiana.

#### III .- NATIONAL BANKS THAT HAVE FAILED.

The First National Bank of Attica, New York, in 1865.

The Merchants' National Bank of Washington, D. C., in 1866.

The Venango National Bank of Franklin, Pa., in 1866. The First National Bank of Medina, New York, in 1867. The Tennessee National Bank of Memphis, Tennessee, in 1867.

\*The First National Bank of Newton, Newtonville, Massachusetts, in 1867.

The First National Bank of New Orleans, Louisiana, in 1867.

The First National Bank of Selma, Alabama, in 1867. The National Unadilla Bank, of Unadilla, New York, in 1868.

The Farmers and Citizens' National Bank of Brooklyn, New York, in 1868. The Croton National Bank of the City of New York, in 1868.

The First National Bank of Bethel, Counceticut, in 1868. The First National Bank of Keokuk, Iowa, in 1868. The National Bank of Vicksburgh, Mississippi, in 1868.

The National Bank of Vicksburgh, Mississippi, in 1868.
The First National Bank of Rockford, Illinois, in 1869.
The First National Bank of Nevada, Austin, Nevada, in 1869.
The Fourth National Bank of Philadelphia Pennsylvania, in 1871.
The Eighth National Bank of the City of New York, New York, in 1871.
The Union Square National Bank of the City of New York, New York, in 1871.
The Union Square National Bank of the City of New York, New York, in 1871.

The Waverly National Bank of Waverly, New York, in 1872. The First National Bank of Fort Smith, Arkansas, in 1872.

Whole number failed, 22.

#### IV .- NATIONAL BANKS IN VOLUNTARY LIQUIDATION.

### 1.—Before July 1, 1871.

The National Farmers and Mechanics' Bank of Albany, New York.

The Appleton National Bank of Appleton, Wisconsin. The First National Bank of Berlin, Wisconsin. The First National Bank of Bluffton, Indiana. The First National Bank of Carondelet, Missouri. The First National Bank of Cedarburgh, Wisconsin.

The Central National Bank of Cincinnati, Ohio.

The Commercial National Bank of Cincinnati, Ohio.
The Ohio National Bank of Cincinnati, Ohio.
The First National Bank of Cuyahoga Falls, Ohio.
The First National Bank of Clarksville, Virginia.
The First National Bank of Columbia, Missouri.
The First National Bank of Dayton, Ohio.
The First National Bank of Decatur, Illinois.

The First National Bank of Des Moines, Iowa.

\* The National Security Bank, of Boston, Massachusetts, has assumed the circulation of this bank.

The Second National Bank of Des Moines, Iowa.

The National Insurance Bank of Detroit, Michigan. The National State Bank of Dubuque, Iowa.

The National Bank of Chemung, Elmira. New York.

The Chemung Canal National Bank of Elmira, New York.

The First National Bank of Fenton, Michigan. The First National Bank of Frostburgh, Maryland. The First National Bank of Hallowell, Maine.

The Fourth National Bank of Indianapolis, Indiana. The Frst National Bank of Jackson, Mississippi.

The National Bank of Lansingburgh, New York.
The National Exchange Bank of Lansingburgh, New York.

The First National Bank of Lebanon, Ohio. The First National Bank of Marion, Ohio.

The National Bank of Maysville, Kentueky. The Merchants' National Bank of Milwankee, Wisconsin.

The First National Bank of New Ulm, Minnesota

The Grocers' National Bank of the City of New York, New York. The Pacific National Bank of the City of New York, New York.
The National Bank of North America, City of New York, New York.
The First National Bank of Oskaloosa, Iowa.

The National Bank of Owego, New York.

The National Exchange Bank of Richmond, Virginia.
The Farmers' National Bank of Richmond, Virginia.

The National Union Bank of Rochester, New York. The Savannah National Bank of Savannah, Georgia. The Miners' National Bank of Salt Lake City, Utah.

The First National Bank of South Worcester, New York.
The First National Bank of Skaneateles, New York.
The First National Bank of Saint Louis, Missouri.
The State National Bank of Saint Joseph, Missouri.

The Merchants and Mechanics' National Bank of Troy, New York.

The First National Bank of Vinton, Iowa.
The Farmers' National Bank of Waukesha, Wisconsin.
The Saratoga County National Bank of Waterford, New York.

The First National Bank of Wellsburgh, West Virginia. The United National Bank of Winona, Minnesota.

The National Savings Bank of Wheeling, West Virginia. The National Bank of Whitestown, New York.

The Muskingum National Bank of Zauesville, Ohio.

#### 2.—In the last fiscal year.

The Commercial National Bank of Oshkosh, Wisconsin.

The Fort Madison National Bank of Iowa.

The First National Bank of La Salle, Illinois. The Fourth National Bank of Syracuse, New York.

All the preceding banks have paid money into the Treasury for the redemption of their circulating notes.

V .- REDEMPTION OF CIRCULATING NOTES OF NATIONAL BANKS FAILED AND IN LIQUI-DATION.

Names of Banks.	Redeemed to July 1, 1871.	Redeemed in fiscal year.	Total redemp- tions, less dis- counts.
National Mechanics and Farmers' Bank, Albany, New York	\$114,527 75	\$99,670 00	\$214, 197 75
Appleton National Bank, Appleton, Wis	17,476 50	17,807 35	35, 283 85
First National Bank, Attica, New York First National Bank of Nevada, Austin,	40, 897 50	1,509 00	42, 406 50
Nevada	56,714 00	45, 007 50	101,721-50
First National Bank, Berlin, Wisconsin	14, 147 10	16, 428 70	30,575 80
First National Bank, Bethel, Connecticut.	20, 339 50	3,000 00	23, 339 50
First National Bank, Bluffton, Indiana	15, 433 00	17,013 25	32, 446 25

# v.—REDEMPTION OF CIRCULATING NOTES, ETC.—Continued.

Names of Banks.	Redeemed to July 1; 1871.	Redeemed in fiscal year.	Total redemp- tions, less dis- counts.
Farmers and Citizens' National Bank,			198
Brooklyn, New York	\$223,753 00	\$15,410 25	\$239, 163 25
First National Bank, Carondelet, Mo	23, 348 75	1,000 00	24, 348 75
First National Bank, Cedarburgh, Wis Central National Bank, Cincinnati, Ohio.		32, 527 50 142, 000 00	56, 497 00 142, 000 00
Commercial National Bank, Cincinnati,		142,000 00	140,000 00
Ohio	153, 445 50.	132,009 50	285, 455 00
Ohio National Bank, Cincinnati, Ohio		192,000 00	192,000 00
First National Bank, Cuyahoga Falls, O		16, 804 75 10, 000 00	16, 804 75
First National Bank, Clarksville, Va First National Bank, Columbia, Mo	9, 425 00	1,000 00	10,000 00 10,425 00
First National Bank, Dayton, Ohio		53,011 35	104, 688 05
First National Bank, Decatur, Illinois		35, 933 15	69,674 30
First National Bank, Des Moines, Iowa		64, 551 25	64, 551 25
Second National Bank, Des Moines, Iowa.		16,004 50	31, 147 00
National Insurance Bank, Detroit, Mich.		58, 513 75	58, 513 75
National State Bank, Dubuque, Iowa National Bank of Chemung, Elmira, N. Y.	36, 083 75	69, 518 75 39, 009 50	69, 518 <b>75</b> 75, 093 <b>25</b>
Chemung Canal National Bank, Elmira,	30,000 10	00,000 00	10,000 20
New York	17, 342 15	50, 239 85	67, 582 00
First National Bank, Fenton, Michigan		35, 523 25	35, 523 25
Fort Madison National Bank, Fort Madi-	I stored by Super	~ 500 00	F F00 00
son, Iowa		7,500 00	7,500 00
First National Bank, Fort Smith, Ark Venango National Bank, Franklin, Penn.	78, 628 50	3,500 00 4,000 00	3,500 00 82,628 50
First National Bank, Frostburgh, Md	16, 804 00	16,018 75	32, 822 75
First National Bank, Hallowell, Maine	19, 486 00	20, 204 75	39,690 75
Fourth National Bank, Indianapolis, Ind.		33,500 00	33,500 00
First National Bank, Jackson, Miss	13,515 00	18,000 00	31,515 00
First National Bank, Keokuk, Iowa	79, 139 50	7,009 50	86, 149 00
National Bank of Lansingburgh, N. Y National Exchange Bank, Lansingburgh,	47, 487 65	49, 525 20	97, 012 85
New York	501 90	62, 952 40	63, 454 30
First National Bank, La Salle, Illinois	07 509 75	20 500 00	67 002 75
First National Bank, Lebanon, Ohio First National Bank, Marion, Ohio	27, 523 75 43, 455 15	39, 500 00 39, 621 70	67, 023 75 83, 076 85
National Bank of Maysville, Kentucky	40, 400 10	73,800 00	73,800 00
First National Bank, Medina, New York	36, 806 75	1,500 00	38, 306 75
Tennessee National Bank, Memphis,			
Tennessee	82, 198 75	2,500 00	84, 698 75
Merchants' National Bank, Milwaukee,		26 500 00	36 500 00
Wisconsin	159, 510 50	36,500 00 10,000 00	36, 500·00 169, 510 50
First National Bank, New Ulm, Minn	100,010 00	14,000 00	14,000 00
Croton National Bank, New York, N. Y	162, 517 65	10, 214 10	172,731 75
Eighth National Bank, New York, N. Y		126, 400 00	126, 400 00
Grocers' National Bank, New York, N. Y	5, 208 00	23, 063 00	28, 271 00
Ocean National Bank, New York, N. Y	E4 E97 E0	451,500 00	451,500 00
Pacific National Bank, New York, N. Y Union Square National Bank, New York,	54, 537 50	44, 004 75	98, 542 25
New York		26,500 00	26,500 00
National Bank of North America, New		100,000	30,000
York, New York	109, 299 65	93,740 00	203, 039 65
First National Bank, Oskaloosa, Iowa	26, 635 05	24,814 80	51 449 85
National Union Bank, Owego, N. Y	200 00	3,400 00	3,600 00
Commercial National Bank, Oshkosh,		10 000 00	10,000,00
Wisconsin		10,000 00	10,000 00
Pennsylvania		95,000 00	95,000 00
National Exchange Bank, Richmond, Va.		64,500 00	64,500 00

#### V.—REDEMPTION OF CIRCULATING NOTES, ETC.—Continued.

Names of Banks.	Redeemed to July 1, 1871.	Redeemed in fiscal year.		Total redemptions, less discounts.	
Farmers'National Bank, Richmond, Va		\$31,533	25	\$31,533	25
National Union Bank, Rochester, N. Y	\$69,513 75	79,004		148, 518	
First National Bank, Rockford, Illinois	28, 983 00	11,000		39, 983	
Savannah National Bank, Savannah, Ga.	32, 806 25	35, 519		68, 325	
Miners' National Bank, Salt Lake, Utah		28, 300		28, 300	
First National Bank, Selma, Alabama	75, 316 75	5,500		80, 816	
First National Bank, South Worcester,	10,020 10	0,000		00,020	
New York	68, 805 75	56,033	00	124, 838	7:
Fourth National Bank, Syracuse, N.Y		11,000		11,000	
First National Bank, Skaneateles, N. Y	52, 174 30	51,820		103, 995	
First National Bank, St. Louis, Mo	64, 274 50	78, 416		142, 691	
State National Bank, St. Joseph, Mo		61, 158		61, 158	
Merchants and Mechanics' National		,			
Bank, Troy, New York	67,674 60	71,947	60	139, 622	20
National Unadilla Bank, Unadilla, N. Y	91,005 25	3,514		94, 519	
National Bank of Vicksburgh, Miss	18,708 75	2,500		21, 208	
First National Bank, Vinton, Iowa	11,523 75	21,000		32, 523	
Merchants' National Bank, Washington,	,	,	7		
District of Columbia	163, 829 25	7,504	75	171, 334	00
Farmers' National Bank, Waukesha, Wis.	69, 320 25	12,500		81,820	
Waverly National Bank, Waverly, N. Y		9, 300		9,300	00
Saratoga County National Bank, Water-					
ford, New York		88, 322	55	88, 322	55
First National Bank, Wellsburgh, W. Va.		37,503	00	37,503	00
United National Bank, Winona, Minn		19,000		19,000	00
National Savings Bank, Wheeling,					
West Virginia		28,000	00	28,000	00
National Bank of Whitestown, N. Y	16,649 00	17,514		34, 163	25
Muskingum National Bank, Zanesville,					
Ohio		28,000	00	28,000	00
Total	2,661,503 80	3, 374, 153	90	6, 035, 657	70

Note.—The above total is \$2,198.25 less than that given for the same item under the title "Redemptions," the difference being the amount of notes of the First National Bank of Newton, Newtonville, Massachusetts, redeemed and destroyed by the Treasury, but for which it was afterward reimbursed, upon the consolidation of that bank with another.

WI.—DEPOSITS MADE AND BALANCES REMAINING TO CREDIT OF NATIONAL BANKS FAILED AND IN LIQUIDATION.

Names of Banks.	Deposits to redeem notes.	Balance remaining.
National Mechanics and Farmers' Bank, Albany, New York	\$266,540 00	\$52,342 25
Appleton National Bank, Appleton, Wisconsin	45,000 00	9,716 15
First National Bank, Attica, New York		1,593 50
First National Bank of Nevada, Austin, Nevada	129,700 00	27, 978 50
First National Bank, Berlin, Wisconsin	40,077 00	9,501 20
First National Bank, Bethel, Connecticut		2,960 50
First National Bank, Bluffton, Indiana Farmers and Citizens' National Bank, Brooklyn, New	41, 230 00	8, 783 75
York	253, 900 00	14,736 75
First National Bank, Carondelet, Missouri	25,500 00	1, 151 25

# VI.—DEPOSITS MADE AND BALANCES REMAINING, ETC.—Continued.

Names of Banks.	Deposits to redeem notes.	Balance remaining.
First National Bank, Cedarburgh, Wisconsin	<b>\$</b> 72,000 00	\$15,503 00
Central National Bank, Cincinnati, Ohio	265,000 00	123,000 00
Commercial National Bank, Cincinnati, Ohio	345, 950 00	60, 495 00
Ohio National Bank, Cincinnati, Ohio	300,000 00	108,000 00
First National Bank, Cuyahoga Falls, Ohio	32,400 00	15, 595 25
First National Bank, Clarksville, Virginia	27,000 00	17,000 00
First National Bank, Columbia, Missouri	11,990 00	1,565 00
First National Bank, Dayton, Ohio	132, 100 00	27, 411 98
First National Bank, Decatur, Illinois	85, 250 00	15,575 70
First National Bank, Des Moines, Iowa	89, 300 00	24,748 75
Second National Bank, Des Moines, Iowa	40,300 00	9, 153 00
National Insurance Bank, Detroit, Michigan	75,500 00	16,986 25
National State Bank, Dubuque, Iowa	112,600 00	43, 081 25
National Bank of Chemung, Elmira, New York	90,000 00	14,906 75
Chemung Canal National Bank, Elmira, New York	86,500 00	18,918 00
First National Bank, Fenton, MichiganFort Madison National Bank, Fort Madison, Indiana	49,500 00	13, 976 75
	67,500 00	60,000 00
First National Bank, Fort Smith, Arkansas	45,000 00	41,500 00
Venango National Bank, Franklin, Pa	85,000 00	2,371 50
First National Bank, Frostburgh, Maryland	40,750 00	7,927 25
First National Bank, Hallowell, Maine	50,850 00	11, 159 25
Fourth National Bank, Indianapolis, Indiana	75, 100 00	41,600 00
First National Bank, Jackson, Mississippi	40,500 00	8,985 00
First National Bank, Keoknk, Iowa	90,000 00	3,851 00
National Bank of Lansingburgh, New York	123,000 00	25, 987 15
National Exchange Bank, Lansingburgh, New York	85, 692 00	22, 237 70
First National Bank, La Salle, Illinois	33, 200 00	33, 200 00
First National Bank, Lebanon, Ohio	85,000 00	17,976 25
First National Bank, Marion, Ohio	105,833 00	22,756 15
National Bank, Maysville, Kentucky	270,000 00	196, 200 00
First National Bank, Medina, New York	40,000 00	1,693 25
Tennessee National Bank, Memphis, Tennessee	90,000 00	5,301 25
Merchants' National Bank, Milwaukee, Wisconsin	90,000 00	53, 500 00
First National Bank, New Orleans, Louisiana	180,000 00	10, 489 50
First National Bank, New Ulm, Minnesota	30,000 00	16,000 00
Croton National Bank, New York, New York	180,000 00	7,268 25
Eighth National Bank, New York, New YorkGrocers' National Bank, New York, New York	243, 393 00	116, 993 00 11, 169 00
	39, 440 00 800, 000 00	348, 500 00
Ocean National Bank, New York, New York Pacific National Bank, New York, New York	130, 275 00	31,732 75
Union Square National Bank, New York, New York	50,000 00	23,500 00
National Bank of North America, New York, New York.	267, 200 00	64, 160 35
First National Bank, Oskaloosa, Iowa	63,745 00	12, 295 15
National Union Bank, Owego, New York	82, 850 00	79, 250 00
Commercial National Bank, Oshkosh, Wisconsin	90,000 00	80,000 00
Fourth National Bank, Philadelphia, Pennsylvania	179,000 00	84,000 00
National Exchange Bank, Richmond, Virginia	72, 120 00	7,620 00
Farmers' National Bank, Richmond, Virginia	76, 500 00	44,966 75
National Union Bank, Rochester, New York	189,950 00	41, 431 75
First National Bank, Rockford, Illinois	45,000 00	5,017 00
Savannah National Bank, Savannah, Georgia	85,000 00	16, 674 75
Miners' National Bank, Salt Lake, Utah	90,000 00	61,700 00
First National Bank, Selma, Alabama	85,000 00	4, 183 25
First National Bank, South Worcester, New York	152,900 00	28, 061 25
Fourth National Bank, Syracuse, New York	91,700 00	80,700 00
First National Bank, Skaneateles, New York	128, 415 00	24,419 80
First National Bank, St. Louis, Missouri	179, 990 00	37, 298 95
State National Bank, St. Joseph, Missouri	86, 187 00	25, 028 80
Merchants and Mechanics' National Bank, Troy, N. Y	170, 850 00	31,227 80
National Unadilla Bank, Unadilla, New York	100,000 00	5,480 50
National Bank of Vicksburgh, Mississippi	25, 500 00	4, 291 25
First National Bank, Vinton, Iowa Merchants' National Bank, Washington, D. C	41,615 00	9,091 25
Marchant Netional Deals Westington D C	180,000 00	8,666 00

# VI.—DEPOSITS MADE AND BALANCES REMAINING, ETC.—Continued.

Names of Banks.	Deposits to redeem notes.	Balance remaining.
Farmers' National Bank, Wankesha, Wisconsin	\$90,000 00	\$8, 179 7
Warranter National Dank Warranter Nam Varie	71,000 00	61,700 0
Waverly National Bank, Waverly, New York Saratoga County National Bank, Waterford, New York. First National Bank, Wellsburgh, West Virginia	10% 000 00	
Saratoga County National Bank, Waterford, New York.	127,000 00	38,677 4
First National Bank, Wellsburgh, West Virginia	89,500 00	51,997 0
United National Bank, Winona, Minnesota	44, 125 00	25, 125 0
National Savings Bank, Wheeling, West Virginia	67,700 00	39,700 0
National Savings Bank, Wheeling, West Virginia National Bank of Whitestown, New York	44,500 00	10, 336 7
Muskingum National Bank, Zanesville, Ohio	86, 200 00	58, 200 0
Tetal	8,861,717 00	2, 826, 059 3
VII.—SECURITIES HELD IN TRUST FOR NA  L—To assure the redemption of circulating not  Registered United States bonds, 6 per cent. coin  Registered United States bonds, 5 per cent. coin	es, June 30, 1872.	\$158, 649, 45 207, 189, 25
Amount June 30, 1872		380, 440, 70
Amount received in last fiscal year		
Amount withdrawn in last fiscal year		66, 477, 15
Increase in the last fiscal year		. 20, 555, 15 . 359, 885, 55
Total		. 380, 440, 70
2.—To assure Public deposits with National Bank De	positaries, June 3	0, 1872.
Registered United States bonds, 6 per cent. coin		. \$6,554,80
Degistered Chitch States bounds, o por cont. com		6,377,70
Registered United States bonds, 5 per cent. coin		. 0, 377, 70
Registered United States bonds, 6 per cent. currency		784,00
Coupon United States bonds, 6 per cent. coin		. 684,00
Coupon United States bonds, 5 per cent. coin		. 1,028,50
Personal bonds		330, 00
		15,759,00
de la company de		
Amount withdrawn in last fiscal year		. \$2,783,50
Amount received in last fiscal year		2, 676, 00
Decrease within fiscal year		. 107, 50
Total June 30, 1872		15, 759, 00
Amount held June 30, 1871		15, 866, 50
3.—Recapitulation.		INVESTIGATION OF
To assure the redemption of circulating notes of Nationa To assure Public deposits with National Banks		. 15, 759, 00

Total securities of National Banks at par.....

.... 400, 078, 000

### 4.—Depositaries.

On the 30th June, 1871, the number of Banks, Depositaries of the United State	,	159
was Number designated and reinstated in last fiscal year	11	200
Number discontinued in last fiscal year	7	4
Number of Depositaries June 30, 1872		163

#### 5.—Statement by Loans of United States bonds held in trust for National Banks.

Bonds.	Rate of interest.	When redeemable.	Amount.
REGISTERED.			
Title.			
Loan of June, 1858	5 per cent. Coin	January 1, 1874	\$640,000
Loan of February, 1861, (1881s).	6 per cent. Coin	December 31, 1880	4, 148, 000
Loan of July and August, 1861,	A DESTRUCTION OF STREET		
(1881s)	6 per cent. Coin	June 30, 1881	59, 536, 50
5-20s of 1862	6 per cent. Coin	April 30, 1867	8, 879, 800
Loan of 1863, (1881s)	6 per cent. Coin	June 30, 1881	32, 193, 350
10-40s of 1864	5 per cent. Coin	February 28, 1874.	105, 505, 150
5-20s of March, 1864	6 per cent. Coin	October 31, 1869	2, 104, 000
5-20s of 1865	6 per cent. Coin	October 31, 1869	12, 515, 900
Consols of 1865	6 per cent. Coin	July 1, 1870	8, 810, 450
Consols of 1-67	6 per cent. Coin	July 1, 1872	16, 756, 900
Consols of 1868	6 per cent. Coin	July 1, 1873	3,695,000
Funded loan of 1881	5 per cent. Coin	May 1, 1881	107, 421, 800
Pacific Railway July 1, 1862, and	2	T 400F 100	** 000 001
July 2, 1864	6 per cent. Currency.		15, 386, 000
5-20s of 1864	6 per cent. Coin	October 31, 1869	16, 564, 350
Coupon.		E TO SELECT MINE	
Title.		Description of the	
Oregon War Debt	6 per cent. Coin	July 1, 1881	16,000
Loan of July and August, 1861	6 per cent. Coin	June 30, 1881	50,000
5-20s of 1862	6 per cent. Coin	April 30, 1867	109,500
Loan of 1863, (1881s)	6 per cent. Coin	June 30, 1881	211,000
10-40s of 1864	5 per cent. Coin	February 28, 1874.	1,028,500
5-20s of June, 1864	6 per cent. Coin	October 31, 1869	80,000
5-20s of 1865	6 per cent. Coin	October 31, 1870	60,000
Consols of 1865	6 per cent. Co'n	July 1, 1870	109, 500
Consols of 1867	6 per cent. Coin	July 1, 1872	48,000
Personal bonds held for public			990 000
deposits			330, 000
Total securities			396, 199, 700

6.—Special deposits of bonds by National Banks designated by the Department as Coin Depositaries for subscriptions to the "Funded Loan of 1881."

From August 18, 1871, to June 30, 1872, sixty-three National Banks made deposits of United States bonds with the Department as security for subscriptions to said loan, which were placed in custody of this office, namely:

Number of deposits made	301
Number of withdrawals made	641
Largest aggregate amount, November 28, 1871	\$57, 267, 400

On the 30th June last these deposits stood at \$3,878,300, which last-named amount has since been withdrawn.

7.-Receipts and withdrawals of United States bonds held for circulation, in fiscal year.

Loan.	Received.	Withdrawn.
Amount held for circulation July 1, 1871 Loan of February, 1861 Loan of July and August, 1861, (1881s) 5-20s of 1862 Loan of 1863, (1881s) 10-40s of 1864 5-20s of 1864 5-20s of 1865 Consols of 1865 Consols of 1865 Consols of 1867 Consols of 1868 5-20s of March 1864 Pacific Railway Funded Loan of 1881 10-40s of 1864 coupon Amount on hand June 30, 1872	413,000 1,999,550 122,500 1,177,500 7,294,300 352,500 271,100 1,645,200 4,306,250 1,218,000 1,000 105,000 68,126,400	\$188,000 5,392,350 27,560,350 2,953,400 9,064,350 6,757,100 2,981,800 2,517,250 219,000 156,500 1,089,000 1,072,850 2,000
Total	446, 917, 850	446, 917, 850

# 8 .- Receipts and withdrawals of United States bonds held for Public deposits, in fiscal year.

Loan.	Received.	Withdrawn.
Assessment Search on Board Toller 1 1971	\$15, 866, 500	
Amount bonds on hand July 1, 1871 Oregon War Debt	, ,	\$25,000
Loan of February, 1861, (1881s)	10,000	12,000
Loan of July and August 1861, (1881s)	202,000	183, 500
5-20s of 1862		365, 300
Loan of 1863 (1881s)	92,000	170,000
10-40s of 1864	380,000	240, 500
5-20s of June, 1864	100,000	229,000
5-20s of 1865	8,000	655, 20
Consols of 1865	105, 000	314,00
Consols of 1867	185, 000	344, 00
Consols of 1868	1,000	
Pacific Railway		125, 000
Funded Loan of 1881	1,593,000	120,000
Amount held June 30, 1872		15,759,00
Total	18, 542, 500	18, 542, 50

#### 9 .- Coupon Interest.

Payment of coin interest on coupon bonds held in trust was made by the issue of 208 coin checks, amounting to \$292,731.69.

# 10.- Examination of securities.

The number of banks that have made an examination of their securities held here in trust, in compliance with the 25th section of the National Currency act, during the last fiscal year, is 1,091.

#### VIII.-SEMI-ANNUAL DUTY.

 Semi-annual Duty paid by National Banks during the year preceding January 1, 1872, under section 41 of the National Currency act.

For the term of six months according Towns 1 1070.	
For the term of six months preceding January 1, 1872: On circulation	
Total duty for the calendar year	6, 505, 812 21
2.—Comparison of duties for 1870 and 1871.	
Amount received in the year preceding January 1, 1872	
Increase of duty in last calendar year	. 488, 351 87

#### D.-UNITED STATES PAPER CURRENCY.

## I.—ISSUED, REDEEMED, AND OUTSTANDING TO JULY 1, 1872.

#### Old Demand Notes.

Denominations.	Issued.	Redeemed.	Outstanding.
Five Dollars	\$21,800,000 00 20,030,000 00 18,200,000 00	\$21,776,285 50 19,998,783 75 18,176,634 50	\$33,714 50 31,216 25 23,365 50
Totals  Deduct discounts for mutilations	60, 030, 000 00	59, 941, 703 75	88, 296 25 2, 128 75
Total amount actually outst	anding		86, 167 50

#### Legal-Tender Notes, new issue.

Denominations.	Issued.	Redeemed.	Outstanding.
One Dollar	\$28, 351, 348 00	\$25, 318, 766 55	\$3,032,581 45
I'wo Dollars		30, 058, 475 95	4, 012, 652 05
Five Dollars	101,000,000 00	75, 420, 761 75	25, 579, 238 25
Ten Dollars	118,010,000 00	81, 432, 772 25	36, 577, 227 75
Twenty Dollars	102, 920, 000 00	68, 445, 237 00	34, 474, 763 00
Fifty Dollars	30, 055, 200 00	26, 005, 684 50	4, 049, 515 50
One Hundred Dollars	40,000,000 00	33, 508, 235 00	6, 491, 765 00
Five Hundred Dollars	58, 986, 000 00	54, 785, 475 00	4, 200, 525 00
One Thousand Dollars	155, 928, 000 00	151, 074, 700 00	4, 853, 300 00
Totals		546, 050, 108 00	123, 271, 568 00 98, 410 50
Total amount actually outsta	123, 173, 157 50		

# Legal-Tender Notes, series of 1869.

Denominations.	Issued.	Redeemed.	Outstanding.
One Dollar	\$31, 984, 000 00	\$3, 915, 478 75	\$24, 068, 521 25
Two Dollars	39, 240, 000 00	4, 937, 187 50	34, 302, 812 50
Five Dollars	36, 700, 000 00	216, 215 75	36, 4-3, 784 25
Ten Dollars	72, 480, 000 00	837, 387 00	71, 642, 613 00
Twenty Dollars	53, 520, 000 00	248, 386 50	53, 271, 613 50
Fifty Dollars	30, 200, 000 00	232, 172 50	29, 967, 827 50
One Hundred Dollars	28,720,000 00	163,595 00	28, 551, 405 00
Five Hundred Dollars	34,800,000 00	1,032 500 00	33,767,500 00
One Thousand Dollars	54, 800, 000 00	282,000 00	54, 518, 000 00
Totals	382, 444, 000 00	11, 869, 923 00	370, 574, 077 00
Deduct for new notes not put in ci			136, 345, 645 00
Deduct discounts for mutilations.			234, 228, 432 00 2, 529 00
Total amount actually outstan	J:	1 + -1111/2	234, 225, 903 00

# Legal-Tender Notes, new issue, and series of 1869.

Denominations.	Issued.	Redeemed.	Outstanding.
One Dollar. Two Dollars Five Dollars Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Five Hundred Dollars	\$60, 335, 348 00 73, 311, 128 00 137, 700, 000 00 190, 490, 000 00 156, 440, 000 00 60, 255, 200 00 63, 720, 000 00 93, 7~6, 000 00	\$29, 234, 245 30 34, 995, 663 45 75, 636, 977 50 82, 270, 1:9 25 68, 693, 623 50 26, 237, 857 00 33, 676, 830 00	\$31, 101, 102 70 38, 315, 464 55 62, 063, 022 50 103, 219, 840 75 87, 746, 376 50 34, 017, 343 00 35, 043, 170 00 37, 968, 025 00
One Thousand Dollars	210,728,000 00	55, 817, 975 00 151, 356, 700 00	59, 371, 300 00
Totals	1,051,765,676 00 in circulation	557, 920, 031 00	493, 845, 645 00 136, 345, 645 00
Deduct discounts for mutilations .			357, 500, 000 00 100, 939 50
Total amount actually outs	tanding		357, 399, 060 50
"New Issue," less discount, outstr "Series of 1869," less discount, ou	andingtstauding		\$123, 173, 157 50 234, 225, 903 00
Total as above			357, 399, 060 50

# One-Year Notes of 1863.

Denominations.	Issued.	Redeemed.	Outstanding	g.
Ten Dollars. Twenty Dollars. Fifty Dollars. One Hundred Dollars	\$6,200,000 00 16,440,000 00 8,240,000 00 13,640,000 00	\$6, 179, 589 00 16, 387, 434 00 8, 221, 745 00 13, 621, 175 00	\$20, 411 52, 566 18, 255 18, 825	00
Totals  Deduct for unknown denomination	44,520,000 00 destroyed	44, 409, 943 00	110, 057 90	00
Deduct discounts for mutilations			109, 967 237	
Total amount actually outsta	anding		109,730	00

# Two-Year Notes of 1863.

Denominations.	Issued.	Redeemed.	Outstanding.
Fifty Dollars	\$6,800,000 00 9,680,000 00	\$6,779,487 50 9,664,110 00	\$20,512 50 15,890 00
Totals	16,480,000 00	16, 443, 597 50	36, 402 50 152 50
Total amount actually outsta	nding		36, 250 00

# Two-Year Coupon Notes of 1863.

Denominations.	Issued.	Redeemed.	Outstanding.
Fifty Dollars	\$5, 905, 600 00 14, 484, 400 00 40, 302, 000 00 89, 308, 000 00	\$5,900,347 50 14,473,800 00 40,298,500 00 89,285,000 00	\$5, 252 50 10, 600 00 3, 500 00 23, 000 00
Totals		149, 957, 647 50	42, 352 50 10, 500 00
Deduct discounts for mutilations			31, 852 50 2 50
Total amount actually outsta	nding		31,850 00

# Compound-Interest Notes.

Denominations.	Issued.	Redeemed.	Outstanding.
Ten Dollars	\$23, 285, 200 00	\$23, 179, 923 00	\$105, 277 (
Twenty Dollars		29, 973, 917 00	151, 923 (
Fifty Dollars	60, 824, 000 00	60, 614, 820 00	209, 180 (
One Hundred Dollars	45,094,400 00	44, 982, 270 00	112, 130 (
Five Hundred Dollars	67,846,000 00	67, 812, 500 00	33, 500 (
One Thousand Dollars	39, 420, 000 00	39, 409, 000 00	11,000 (
Totals	266, 595, 440 00	265, 972, 430 00	623, 010 (
Deduct discounts for mutilations			480 (
Total amount actually outsta	nding		622, 530 (
Outstanding June 30, 1871 Redeemed within the fiscal year			\$813,800 ( 191,270 (
Outstanding as above			622,530 (

# Fractional Currency, First Issue.

Denominations.	Issued.	Redeemed.	Outstanding.
Five Cents	\$2, 242, 889 00 4, 115, 378 00 5, 225, 696 00 8, 631, 672 00	\$1, 203, 025 25 2, 845, 401 12 4, 159, 786 35 7, 616, 123 16	\$1,039,863 75 1,269,976 88 1,065,909 62 1,015,548 84
Totals  Deduct discounts for mutilations	20, 215, 635 00	15, 824, 335 91	4, 391, 299 09 13, 925 04
Total amount actually outstand	ing		4, 377, 374 05

# Fractional Currency, Second Issue.

Denominations.	Issued.	Redeemed.	Outstanding.
Five Cents Ten Cents Twenty-Five Cents. Fifty Cents	\$2,794,826 10 6,176,084 30 7,648,341 25 6,545,232 00	\$2,084,336 51 5,238.585 19 6,884,524 42 5,766,754 02	\$710, 489 59 937, 499 11 763, 816 83 778, 477 98
Totals	23, 164, 483 65	19, 974, 200 14	3, 190, 283 51
Deduct discounts for mutilations			9,470 86
Total amount actually outstand	ing		3, 180, 812 65

# Fractional Currency, Third Issue.

Denominations.	Issued.	Redeemed.	Outstanding.
Three Cents Five Cents Ten Cents Fifteen Cents Twenty-Five Cents Fitty Cents	\$601, 923 90 657, 002 75 16, 976, 134 50 *1, 352 40 31, 143, 188 75 36, 735, 426 50	\$507, 375 29 519, 419 69 15, 686, 366 68 2 70 29, 918, 248 48 35, 443, 660 70	\$94, 548 61 137, 583 06 1, 289, 767 82 1, 349 70 1, 224, 940 27 1, 291, 765 80
Totals	86, 115, 028 80	82, 075, 073 54	4, 039, 955 26
Deduct discounts for mutilations			95, 257 95
Total amount actually outsanding	ng		3, 944, 697 31

<sup>\*</sup>Specimens.

# Fractional Currency, Fourth Issue, First Series.

Denominations.	Issued.	Redeemed.	Outstanding.
Ten Cents Fifteen Cents Twenty-Five Cents Fifty Cents	\$21,520,600 00 4,201,416 00 31,748,500 00 9,576,000 00	\$14, 844, 407 42 2, 594, 616 26 22, 403, 087 46 8, 724, 494 25	\$6, 676, 192 58 1, 606, 799 74 9, 345, 412 54 .851, 505 75
Totals	67, 046, 516 00	48, 566, 605 39	18, 479, 910 61
Deduct discounts for mutilations		(	4,532 86
Total amount actually outstand	ling		18, 475, 377 75

## Fractional Currency, Fourth Issue, Second Series.

Denominations. Issued. Redeemed.		Outstandin	g.	
Fifty Cents	\$27, 084, 000 00	\$16, 329, 613 20	\$10,754,386	80
Deduct discounts for mutilations			477	80
Total amount actually outstand	ding		10,753,909	00
Fourth issue, First series, outstanding Fourth issue, Second series, outstanding	g, less discount ing, less discount		\$18, 475, 377 10, 753, 909	
Total Fourth issue outstanding	, less discount		29, 229, 286	75

# Fractional Currency-Résumé.

Denominations.	Issued.	Redeemed.	Outstanding.
Three Cents	\$601,923 90	\$507, 375 29	\$94, 548 61
Five Cents	5, 694, 717 85	3, 806, 781 45	1, 887, 936 40 10, 173, 436 39
Ten Cents	48, 788, 196 80 4, 202, 768 40	38, 614, 760 41 2, 594, 618 96	1, 608, 149 44
Fifteen Cents Twenty-Five Cents	75, 756, 726 00	63, 365, 646 74	12, 400, 079 26
Fifty Cents	88, 572, 330 50	73, 880, 645 33	14, 691, 685 17
TotalsDeduct discounts for mutilations.			40, 855, 835 27 123, 664 51
Total amount actually outsta	nding		40, 732, 170 76
Of the above-stated amount there v of business, June 30, 1872			2, 919, 050 00
Leaving the actual circulation at			37, 813, 120 76

## II.—LEGAL-TENDER NOTES ISSUED DURING FISCAL YEAR.

One-Dollar notes	\$6, 284, 000
Two-Dollar notes	8, 216, 000
Five-Dollar notes	4, 560, 000
Ten-Dollar notes	5, 160, 000

Twenty-Dollar notes	. \$3,080,000
Fifty-Dollar notes	
One-Hundred-Dollar notes	
Five-Hundred-Dollar notes	
One-Thousand-Dollar notes	
Total	
AND	AMTON
III.—NEW LEGAL-TENDER NOTES ON HAND NOT YET PUT IN CIRCUI	
One Dollar	
Two Dollars.	
Five Dollars	
Fen Dollars	
Pwenty Dollars	
Fifty Dollars	9, 402, 000
Five Hundred Dollars	
One Thousand Dollars	
Total	. 136, 345, 645
IV.—FRACTIONAL CURRENCY ISSUED DURING FISCAL YEAR.	
	de mon con
Ten Cents	\$8,507,600
Fifteen Cents	
Twenty-Five Cents	
Fifty Cents	10,060,000
Total	. 31, 816, 900
V.—SPECIMEN FRACTIONAL CURRENCY.	
Up to and including June 30, 1871 During fiscal year ended June 30, 1872	\$15,061 98 113 88
Total amount sold	
VI.—CURRENCY OUTSTANDING AT THE CLOSE OF EACH FISCAL YEAR ELEVEN YEARS.	FOR THE LAST
June 30, 1862:	
Old Demand Notes	351, 105, 235 00 96, 620, 000 00
Total	47, 725, 235 06
June 30, 1863:	
Old Demand Notes	\$3, 384, 000 00
Legal-Tender Notes, new issue	387, 646, 589 0
Fractional Currency, first issue	20, 192, 456 00
Total	
June 30, 1864:	11, 223, 045 0
Old Demand Notes	11, 223, 045 00
Old Demand Notes	
	\$789,037 50
Legal-Tender Notes, new Issue	\$789,037 50 147,300,203 10
Compound-Interest Notes	\$789,037 50 147,300,203 10 6,060,000 00
Compound-Interest Notes One-Year Notes of 1863.	\$789,037 50 147,300,203 10 6,060,000 00 44,520,000 00
Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863	\$789,037 50 147,300,203 10 6,060,000 00 44,520,000 00 16,480,000 00
Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863	\$789,037 50 147,300,203 10 6,060,000 00 44,520,000 00 16,480,000 00 111,620,550 00
Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue	\$789,037 50 147,300,203 10 6,060,000 00 44,520,000 00 16,480,000 00 11,620,550 00 14,819,156 00
Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue	\$789,037 50 147,300,203 10 6,060,000 00 44,520,000 00 16,480,000 00 11,620,550 00 14,819,156 00
Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue	\$789,037 50 147,300,203 10 6,060,000 00 44,520,000 00 16,480,000 00 11,620,550 00 14,819,156 00 7,505,127 10
Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue	\$789,037 50 \$789,037 50 \$447,300,203 16 6,060,000 00 44,520,000 00 16,480,000 00 11,620,550 00 14,819,156 00 7,505,127 10

June 30, 1865:		
Old Demand Notes	\$472,603	
Legal-Tender Notes, new issue	431, 066, 427	99
Compound-Interest Notes	191, 721, 470	
One-Year Notes of 1863	8, 467, 570	00
Two-Year Notes of 1863	7,715,950	
Two-Year Coupon Notes of 1863	34, 441, 650	
Fractional Currency, first issue	9, 915, 408	
Fractional Currency, second issue	12,798,130	
Fractional Currency, third issue	2, 319, 589	50
	200 010 000	
Total	698, 918, 800	25
June 30, 1866:		
June 30, 1866:	****	
Old Demand Notes	\$272, 162	
Legal-Tender Notes, new issue	400, 780, 305	
Compound-Interest Notes	172, 369, 941	
One-Year Notes of 1863	2, 151, 465	
Two-Year Notes of 1863	5, 209, 522	50
Two-Year Coupon Notes of 1863	1,078,552	00
Fractional Currency, first issue		10
Fractional Currency, second issue	19 041 150	01
Tradional Currency, build issue	12, 041, 150	UI
Total	608 870 895	46
10001	000,010,020	-20
June 30, 1867:		
Old Demand Notes	\$208, 432	50
Legal-Tender Notes, new issue	371, 783, 597	
Compound Interest Notes	134, 774, 981	
One-Year Notes of 1863	794, 687	
Two Year Notes of 1863	396, 950	00
Two-Year Coupon Notes of 1863	134, 252	
Fractional Currency, first issue	5, 497, 534	
Fractional Currency, second issue	4, 975, 827	
	4, 975, 827	
Fractional Currency, second issue	4, 975, 827 18, 001, 261	01
Fractional Currency, second issue	4, 975, 827 18, 001, 261	01
Fractional Currency, second issue. Fractional Currency, third issue.  Total	4, 975, 827 18, 001, 261 536, 567, 523	01
Fractional Currency, second issue. Fractional Currency, third issue.  Total	4, 975, 827 18, 001, 261 536, 567, 523	01
Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes.	4, 975, 827 18, 001, 261 536, 567, 523 \$143, 912	01 02 00
Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1868:  Old Demand Notes.  Legal-Tender Notes, new issue.	4, 975, 827 18, 001, 261 536, 567, 523 \$143, 912 356, 000, 000	01 02 00 00
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes.	4, 975, 827 18, 001, 261 536, 567, 523 \$143, 912 356, 000, 000 54, 608, 230	01 02 00 00 00 00
Fractional Currency, second issue.  Fractional Currency, third issue.  Total.  June 30, 1868:  Old Demand Notes.  Legal-Tender Notes, new issue.  Compound-Interest Notes One-Year Notes of 1863  Two-Year Notes of 1863.	\$143, 912 356, 000, 000 54, 608, 230 458, 557	01 02 00 00 00 00 00
Fractional Currency, second issue.  Fractional Currency, third issue.  Total.  June 30, 1868:  Old Demand Notes.  Legal-Tender Notes, new issue.  Compound-Interest Notes One-Year Notes of 1863  Two-Year Notes of 1863.	\$143, 912 356, 000, 000 54, 608, 230 458, 557	01 02 00 00 00 00 00 50
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091	01 02 00 00 00 00 50 50
Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes.  Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075	01 02 00 00 00 00 50 50 27 22
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075	01 02 00 00 00 00 50 50 27 22
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868:  Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741	01 02 00 00 00 00 50 50 27 22 98
Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes.  Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741	01 02 00 00 00 00 50 50 27 22 98
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741	01 02 00 00 00 00 50 50 27 22 98
Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1868:  Old Demand Notes.  Legal-Tender Notes, new issue.  Compound-Interest Notes. One-Year Notes of 1863.  Two-Year Coupon Notes of 1863.  Two-Year Coupon Notes of 1863.  Fractional Currency, first issue.  Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1869:	\$143, 912 \$56, 567, 523 \$143, 912 356, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262	01 02 00 00 00 00 50 50 27 22 98 47
Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1868:  Old Demand Notes.  Legal-Tender Notes, new issue.  Compound-Interest Notes. One-Year Notes of 1863.  Two-Year Coupon Notes of 1863.  Two-Year Coupon Notes of 1863.  Fractional Currency, first issue.  Fractional Currency, second issue.  Fractional Currency, third issue.  Total  June 30, 1869:  Old Demand Notes.	4, 975, 827 18, 001, 261 536, 567, 523 \$143, 912 356, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739	01 02 00 00 00 00 50 50 27 22 98 47
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue.	\$143, 912 \$16, 001, 261 536, 567, 523 \$143, 912 356, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000	01 02 00 00 00 00 50 50 27 22 98 47
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes Legal-Tender Notes, new issue. Compound-Interest Notes.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 \$56, 000, 000 3, 063, 410	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863.	\$143, 912 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 00 00 00 00 00 00 0
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Notes of 1863.	\$143, 912 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 00 00 50 50 50 50 5
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes One-Year Notes of 1863 Two-Year Coupon Notes of 1863	\$143, 915 \$36, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue.	\$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 409 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502 4, 605, 708	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, first issue. Fractional Currency, first issue. Fractional Currency, second issue.	\$143, 915 \$36, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502	01 02 00 00 00 00 50 50 50 22 28 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, third issue.	\$143, 912 \$16, 001, 261 536, 567, 523 \$143, 912 356, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 42, 502 4, 605, 708 3, 528, 163 23, 980, 765	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, first issue. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue.  Total	\$143, 912 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 402 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502 4, 605, 708 3, 528, 163	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue Fractional Currency, third issue  Total  June 30, 1868: Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, third issue  Total  June 30, 1869: Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, third issue  Total	\$143, 912 \$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 409 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558	01 02 00 00 00 00 50 50 27 22 98 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue Fractional Currency, third issue  Total  June 30, 1868: Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, third issue  Total  June 30, 1869: Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, third issue  Total	\$143, 912 \$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 409 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558	01 02 00 00 00 00 50 50 50 98 47 25 00 00 00 50 50 50 50 50 50 5
Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1868: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, second issue. Fractional Currency, third issue.  Total  June 30, 1869: Old Demand Notes. Legal-Tender Notes, new issue. Compound-Interest Notes. One-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Notes of 1863. Two-Year Coupon Notes of 1863. Fractional Currency, first issue. Fractional Currency, first issue. Fractional Currency, second issue Fractional Currency, third issue.  Total  June 30, 1870: Old Demand Notes	\$143, 912 \$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 409 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256	01 02 00 00 00 00 50 50 50 27 22 98 47 25 00 00 00 61 19 61
Fractional Currency, second issue Fractional Currency, third issue  Total  June 30, 1868: Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, third issue  Total  June 30, 1869: Old Demand Notes Legal-Tender Notes, new issue Compound-Interest Notes One-Year Notes of 1863 Two-Year Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Coupon Notes of 1863 Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, second issue Fractional Currency, third issue  Total	\$143, 912 \$143, 912 \$56, 567, 523 \$143, 912 \$56, 000, 000 54, 608, 230 458, 557 188, 409 69, 252 4, 881, 091 3, 924, 075 23, 922, 741 444, 196, 262 \$123, 739 356, 000, 000 3, 063, 410 220, 517 84, 752 42, 502 4, 605, 708 3, 528, 163 23, 980, 765 391, 649, 558 \$106, 256	01 02 00 00 00 00 50 50 50 50 50 50

Compound-Interest Notes	\$2, 191, 670	00
One-Year Notes of 1863	160, 347	
Two-Year Notes of 1863	56, 402	
Two-Year Coupon Notes of 1863		
Fractional Currency, first issue		
Fractional Currency, second issue	3, 273, 191	
Fractional Currency, third issue		
	21, 461, 941	
Total	398, 430, 562	48
June 30, 1871:		
Old Demand Notes	\$96,505 \$	50
Legal-Tender Notes, new issue	181, 806, 518	
Legal-Tender Notes, new issue United States Notes, series of 1869	174, 193, 482 (	
Compound-Interest Notes	814, 280 (	00
One-Year Notes of 1863	128, 037	
Two-Year Notes of 1863	44, 502 5	
Two-Year Coupon Notes of 1863	33, 452 5	
Fractional Currency, first issue	4, 414, 025 (	
Fractional Currency, second issue Fractional Currency, third issue Fractional Currency, fourth issue	3, 218, 156 3 5, 617, 535 7	
Fractional Currency fourth issue	27, 333, 157	
Total	307 600 650 6	-
10001	557, 055, 052 0	
June 30, 1872:		
Old Demand Notes	\$88, 296 2	25
Legal-Tender Notes, new issue	123, 271, 568	
Legal-Tender Notes, new issue United States Notes, series of 1869	234, 228, 432	00
Compound-Interest Notes	623, 010 (	00
One-Year Notes of 1863	109, 967	
Two-Year Notes of 1863	36, 402	
Two-Year Coupon-Notes of 1863	31, 852 8	50
Fractional Currency, first issue	4, 391, 299	09
Fractional Currency, second issue	3, 190, 283 5 4, 039, 955 2	
Fractional Currency, fourth issue	29, 234, 297	
	20, 201, 201	
Total	399, 245, 363 5	52
VII.—COMPARATIVE STATEMENT OF TOTAL OUTSTANDING FOR THE LAST	ELEVEN YEAR	s.
Outstanding June 30, 1862	147,725,235	00
Outstanding June 30, 1863	411, 223, 045	
Outstanding June 30, 1864	649, 094, 073	
Outstanding June 30, 1865	698, 918, 800 9	
Outstanding June 30, 1866	608, 870, 825	46
Outstanding June 30, 1867	536, 567, 523	02
Outstanding June 30, 1868	444, 196, 262	
Outstanding June 30, 1869	391, 649, 558	
Outstanding June 30, 1870	398, 430, 562	
Outstanding June 30, 1871 Outstanding June 30, 1872	397, 699, 652 399, 245, 363	
	000, 200, 000	0~
E.—REDEMPTIONS.		
I.—REDEMPTION AND DESTRUCTION OF MONEYS AND SECURITIES DURIN	G FISCAL YEA	R.
Old Demand Notes	\$8,209	25
Old Demand Notes	фU, 200	NO
Legal-Tender Notes, new issue (burned at Chicago) 135, 000 00		
	58, 669, 950	00
Legal-Tender Notes, series of 1869		
Legal-Tender Notes, series of '69 (burned at Chicago) 865, 000 00	40 400 00	0.0
O W N . 04000	10, 429, 854	
One-Year Notes of 1863	18,070	
Two-Year Notes of 1863	8, 100 1, 600	
Two-Year Coupon Notes of 1863	191, 270	
Fractional Currency, first issue	22, 725	
Fractional Currency, second issue	27, 872 8	
Fractional Currency, third issue	1,577,580 4	
V)	,	

	200
Fractional Currency, fourth issue, first series Fractional Currency, fourth issue, second series Fractional Currency, (burned at Chicago) Coin Certificates, old issue Coin Certificates, series of 1870 Coin Certificates, series of 1871 Coin Certificates, (burned at Chicago) Discounts on above	10,029,008 95 32,000 00 957,000 00 50,947,500 00 274,500 00 2,200 00
Total amount destroyed as money.  National Bank Notes, (including discounts)	
Total Statistical matter destroyed Balance on hand July 1, 1872	222, 879, 983 49
Total amount for fiscal year	380, 519, 410 37
Cash Account, Dr.	
Balance from last year	\$915, 133 74 153, 327, 893 66
Total	
Contra, Cr.	
Amount destroyed during the year	\$153, 084, 192 54 1, 158, 834 86
Total	154, 243, 027 40
Amount brought down National Bank Notes, (broken and in liquidation) Balance on hand July 1, 1872 Statistical matter destroyed	1, 158, 834 86
Total amount for fiscal year	380, 519, 410 37
Destroyed as money during the year	
Destroyed statistically during year	1, 808, 314, 475 69 2, 961, 136, 928 73
	4,769,451,404 42 592,905,350 26 6,038,229 00
71.1	
The state of the s	5, 368, 394, 983 68
Total of all destroyed during the year	5, 368, 394, 983 68
II.—DISCOUNTS ON MUTILATED CURRENCY.	
1.—Discounts for missing parts of mutilated currency destroyed to	July 1, 1872.
On Old Demand Notes. On Legal-Tender Notes, new issue. On Legal-Tender Notes, series of 1869. On One-Year Notes of 1863. On Two-Year Notes of 1863. On Two-Year Coupon Notes of 1863. On Compound-Interest Notes On Fractional Currency, first issue On Fractional Currency, second issue On Fractional Currency, third issue	\$2, 128 75 98, 410 50 2, 529 00 237 00 152 50 2 50 480 00 13, 925 04 9, 470 86

	On Fractional Currency, fourth issue, first series	\$4,532 8 477 8
•	On Fractional Currency, fourth issue, second series.	
		227, 604 7
	On moneys redeemed but not destroyed	HALL DEL P. LLIT
	Total discounts from the beginning	227,732 3
	2.—Discounts by years.	
	These discounts were made for the amounts and in the years as follows:	
	In the year 1863	\$615 2
	In the year 1864	11,393 9
	In the year 1865	13, 108 0
	In the year 1866	17,813 3
	In the year 1867	24,767 6
	In the year 1868	31,671 5 38,543 5
	In the year 1870	44, 622 4
	In the year 1871	32, 995
	In the year 1872	12,200 9
		227,732 3
	and process	221,132
	3.—Discount Account.	
	On moneys destroyed to July 1, 1872	\$227,604 7 205,439 8
	Discounts for last fiscal year  Discount on moneys on hand July 1, 1871  Discount on moneys on hand July 1, 1872  127, 50	. 22, 165 4
	Discount on moneys on hand July 1, 1871	1
	Discount on moneys on hand July 1, 1872 127, 5	7
	Big the state of t	- 9,964 5
	Total discounts for fiscal year	. 12, 200 9
	Amount discounted before July 1, 1871	
	Total amount of discounts to July 1, 1872, as above	227,732 3
	III.—DESTRUCTION OF PAPER MONEY.	
	1.—Number of notes destroyed.	
	There have been destroyed, since the commencement of the rebellion resenting moneys, as follows:	, paper rej
	Old Demand Notes:	
	Five Dollars	4, 353, 353
	Ten Dollars	1, 999, 922
	Twenty Dollars	908, 892
	Total number of notes destroyed	7, 262, 168
	Legal-Tender Notes, new issue:	
	One Dollar	25, 348, 743
	Two Dollars	15, 039, 741
	Five Dollars	15, 087, 976
	Ten Dollars	8, 144, 545
	Twenty Dollars	3, 422, 788 520, 152
	One Hundred Dollars.	335, 106
	Five Hundred Dollars	109, 572
	One Thousand Dollars	151,075
	Total number of notes destroyed	68, 159, 699
	De de la companya del companya de la companya del companya de la c	

Legal-Tender Notes, series of 1869:	
One Dollar	3, 916, 470
Two Dollars	2, 469, 116
Five Dollars	43, 256
Ten Dollars	83,761
Twenty Dollars. Fifty Dollars.	12, 423 4, 644
One Hundred Dollars.	1, 687
Five Hundred Dollars	2,065
One Thousand Dollars	282
VIO 110 GORAGE A VALUE OF THE STATE OF THE S	
Total number of notes destroyed	6, 533, 704
One-Year Notes of 1863:	
Ten Dollars	617, 962
Twenty Dollars	819, 378
Fifty Ďollars	164, 436
One Hundred Dollars	136, 212
Total number of notes destroyed	1,737,988
Total number of notes destroyed	1, 101, 500
Two-Year Notes of 1863:	
Fifty Dollars One Hundred Dollars	135, 591
One Hundred Dollars	96, 642
Total number of notes destroyed	232, 233
Two-Year Coupon Notes of 1863: Fifty Dollars.	440.000
Fifty Dollars	118,007
Onomidated Domain saration to the second of	144,738
Five Hundred Dollars	80, 597 89, 285
One Thousand Donars	03,200
Total number of notes destroyed	432, 627
Compound-Interest Notes:	
Ten Dollars	2, 318, 006
Twenty Dollars	$1,498,702\frac{1}{2}$
Fifty Dollars	1, 212, 300
One Hundred Dollars	449, 823
Five Hundred Dollars	135, 625
One Thousand Dollars	39, 409
Total number of notes destroyed	5, 653, 8651
Total number of notes destroyed	
Fractional Currency, First Issue:	
Five Cents	24,091 063
Ten Cents	28, 476, 213
Twenty-Five Cents	16, 662, 758
Fifty Čents	15, 240, 794
m . 1 . 1 . 0 1 . 1 . 1	04 480 000
Total number of notes destroyed	84, 470, 828
Fractional Currency, Second Issue:	
Fractional Currency, Second Issue: Five Cents.	41, 726, 362
Ten Cents.	52, 424, 389
Twenty-Five Cents	27, 545, 314
Fifty Cents	11, 537, 171
Total number of notes destroyed	133, 233, 236
77 11 10 771 17	
Fractional Currency, Third Issue:	16 01% 000
Three Cents.	16, 917, 923
Five Cents	10, 397, 293 157, 098, 717
Fifteen Cents.	187, 098, 717
Twenty-Five Cents.	119, 796, 336
Fifty Cents.	70, 967, 942
2.10,000	
m . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OWE 4WO DOD
Total number of notes destroyed	375, 178, 229

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Fractional Currency, Fourth Issue, first series:	
Ten Cents	148, 454; 941
Fifteen Cents	17, 300, 891
Twenty-Five Cents	89, 617, 302
Fifty Cents	17, 452, 370
Total number of notes destroyed	272, 825, 504
Fractional Currency, Fourth Issue, Second Series:	
Fifty Cents	32, 660, 182
Coin Certificates, old issue:	
Twenty Dollars	45, 290
One Hundred Dollars	113, 971
Five Hundred Dollars	17, 984
One Thousand Dollars	59, 961
Five Thousand Dollars	64, 583
Ten Thousand Dollars	2,500
Total number of notes destroyed	304, 289
Coin Certificates, series of 1870:	
Five Hundred Dollars	7,911
One Thousand Dollars	15, 356
Five Thousand Dollars	5, 794
Fen Thousand Dollars	5, 190
Total number of notes destroyed	34, 251
Coin Certificates, series of 1871:	
One Hundred Dollars	2,745
Notes of National Banks, failed and in liquidation:	
One Dollar	98, 224
Wo Dollars	35, 140
live Dollars	581, 649
Ten Dollars	151,793
Cwenty Dollars	42,740
I wenty Dollars	4, 625
One Hundred Dollars	3, 575
Total number of notes destroyed	917,746
2.—Number of notes of each kind destroyed during the fiscal year	
Old Demand Notes	965
Legal-Tender Notes, new issue	8, 695, 581
Legal-Tender Notes, series of 1869	5, 285, 762
July Voor Notes of 1862	854 125
Two-Year Notes of 1863	18
Compound-Interest Notes	6,607
Fractional Currency, first issue	140, 505
Fractional Currency, second issue	197,737
Fractional Currency, third issue	6, 941, 603
Fractional Currency, fourth issue, first series	120, 762, 138
ractional Currency, fourth issue, second series	20,058,704
Coin Certificates, old issue	5,791
Coin Certificates, series of 1870	17,886
Coin Certificates, series of 1871	2,745
Total	162, 117, 021
National Bank Notes	489, 449
Total	162, 606, 470
Number as per last Report	827, 032, 822
Fotal number to July 1, 1872	989, 639, 292
LOUIS INCHISCOL DU O'MIN 19 101 &	909, 009, 292

## IV.-DESTRUCTION ACCOUNT.

# Statement of face value of money destroyed since 1861.

Old Demand Notes Legal-Tender Notes, new issue Legal-Tender Notes, series of 1869 One-Year Notes of 1863 Two-Year Coupon Notes of 1863 Two-Year Notes of 1863 Compound-Interest Notes Fractional Currency, first issue Fractional Currency, second issue Fractional Currency, third issue Fractional Currency, fourth issue, first series Fractional Currency, fourth issue, second series Fractional Currency, (burned at Chicago). Coin Certificates, old issue Coin Certificates, series of 1870 Coin Certificates, series of 1871 Coin Certificates, (burned at Chicago, issue not known).	12, 737, 452 44, 410, 270 16, 443, 750 149, 968, 150 265, 972, 910 15, 838, 260 19, 983, 671 82, 170, 331 48, 571, 138 16, 330, 091 32, 000 429, 170, 900 100, 181, 500 274, 500	50 00 00 00 00 95 00 49 25 00 00 00 00
Total amount destroyed as money	1, 808, 314, 475 2, 961, 136, 928 6, 038, 229 592, 905, 350	73 00
Total amount destroyed to July 1, 1872	5, 368, 394, 983	68

## V .- REDEMPTION ACCOUNT.

#### Statement of redemptions of moneys since 1861.

Moneys destroyed before July 1, 1871		. 153, 084, 192 54
Total  National Bank Notes before July 1, 1871  During the year		0
Statistical matter destroyed before July 1, 1871 During the year	222, 879, 983 49	9
Certificates of indebtedness		
Total amount destroyed to July 1, 1872 Balance on hand but not destroyed	• • • • • • • • • • • • • • • • • • • •	5, 368, 394, 983 68 1, 158, 834 86
Total amount redeemed to July 1, 1872		, ,

## VI.—REDEMPTIONS AND DISCOUNTS.

# Amounts paid, discounts, and amounts retired to July 1, 1872.

# Old Demand Notes.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Five Dollars	\$21,766,285 50 19,998,783 75 18,176,634 50	\$482 00 441 25 1,205 50	\$21,766,767 50 19,999,225 00 18,177,840 00
Totals	59, 941, 703 75	2, 128 75	59, 943, 832 50

# Legal-Tender Notes, new issue.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
One Dollar Two Dollars Five Dollars Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Five Hundred Dollars One Thousand Dollars	81, 432, 772 25 68, 445, 237 00 26, 005, 684 50 33, 508, 235 00	\$29, 977 45 21, 006 05 19, 120 75 12, 677 75 10, 523 00 1, 915 50 2, 365 00 525 00 300 00	\$25, 348, 744 00 30, 079, 482 00 75, 439, 882 50 81, 445, 450 00 68, 455, 760 00 26, 007, 600 00 33, 510, 600 00 54, 786, 000 00 151, 075, 000 00
Totals	546, 050, 108 00	98, 410 50	546, 148, 518 50

# Legal-Tender Notes, series of 1869.

Denominations.	Amount paid	d.	Amount discounted.	Total amount retired.
One Dollar	\$3, 915, 478		\$991 25	\$3, 916, 470 00
Two Dollars	4, 937, 187		1,044 50	4, 938, 232 00
Five Dollars	216, 215 837, 387		64 25 223 00	216, 280 00 837, 610 00
Twenty Dollars	248, 386		73 50	248, 460 00
Fifty Dollars	232, 172		27 50	232, 200 00
One Hundred Dollars	168, 595	00	105 00	168,700 00
Five Hundred Dollars	1, 032, 500	00		1, 032, 500 00
One Thousand Dollars	282,000	00		282, 000 00
Totals	11, 869, 923	00	2,529 00	11, 872, 452 00

## One-Year Notes of 1863.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars Unknown	\$6, 179, 589 00 16, 387, 434 00 8, 221, 745 00 13, 621, 175 00 90 00	\$31 00 126 00 55 00 25 00	\$6, 179, 620 00 16, 387, 560 00 8, 221, 800 00 13, 621, 200 00 90 00
Totals	44, 410, 033 00	237 00	44, 410, 270 00

# Two-Year Notes of 1863.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Fifty Dollars	\$6,779,487 50 9,664,110 00	\$62 50 90 00	\$6,779,550 00 9,664,200 00
Totals	16, 443, 597 50	152 50	16, 443, 750 00

## Two-Year Coupon Notes of 1863.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Fifty Dollars One Hundred Dollars One Thousand Dollars Unknown	\$5,900,347 50 14,473,800 00 40,298,500 00 89,285,000 00 10,500 00	\$2 50	\$5, 900, 350 00 14, 473, 800 00 40, 298, 500 00 89, 285, 000 00 10, 500 00
Totals	149, 968, 147 50	2 50	149, 968, 150 00

## Compound-Interest Notes.

Denominations.	Amount pai	d.	Amount discounted.	Total amount retired.
Ten Dollars	60, 614, 820 44, 982, 270	00 00 00 00	\$137 00 133 00 180 00 30 00	\$23, 180, 060 00 29, 974, 050 00 60, 615, 000 00 44, 982, 300 00 67, 812, 500 00 39, 409, 000 00
Totals	265, 972, 430	00	480 00	265, 972, 910 00

# Fractional Currency, First Issue.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Five Cents Ten Cents Twenty-Five Cents	\$1,203,025 25 2,845,401 12 4,159,786 38	\$1,527 90 2,220 18 5,903 12	\$1,204,553 15 2,847,621 30 4,165,689 50
Fifty Čents		4,273 84 13,925 04	7, 620, 397 00 15, 838, 260 95

# Fractional Currency, Second Issue.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Five Cents Ten Cents Twenty-Five Cents Fifty Cents	\$2, 084, 336 51 5, 238, 585 19 6, 884, 524 42 5, 766, 754 02	\$1,981 59 3,853 71 1,804 08 1,831 48	\$2,086,318 10 5,242,438 90 6,886,328 50 5,768,585 50
Totals	19, 974, 200 14	9,470 86	19, 983, 671 00

#### Fractional Currency, Third Issue.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Three Cents. Five Cents. Ten Cents. Fifteen Cents.	\$507, 375 29 519, 419 69 15, 686, 366 68 2 70	\$162 40 444 96 23,505 02	\$507, 537 69 519, 864 65 15, 709, 871 70 2 70
Twenty-Five Cents	29, 918, 248 48 35, 443, 660 70	30,835 52 40,310 05	29, 949, 084 00 35, 483, 970 75
Totals	82, 075, 073 54	95, 257 95	82, 170, 331 49

# Fractional Currency, Fourth Issue, First Series.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Ten Cents	\$14, 844, 407 42	\$1,086 68	\$14, 845, 494 10
	2, 594, 616 26	517 39	2, 595, 133 65
Twenty-Five Cents	22, 403, 087 46	1, 238 04	22, 404, 325 50
	8, 724, 494 25	1, 690 75	8, 726, 185 00
Totals	48, 566, 605 39	4,532 86	48, 571, 138 25

## Fractional Currency, Fourth Issue, Second Series.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
Fifty Cents	\$16, 329, 613 20	\$477 80	\$16, 330, 091 00

#### VII.—DESTRUCTION OF NOTES OF NATIONAL BANKS IN LIQUIDATION.

# 1.-Notes destroyed, by denominations.

Denominations.	Amount paid.	Amount discounted.	Total amount retired.
One Dollar. Two Dollars Five Dollars Ten Dollars Twenty Dollars Fifty Dollars One Hundred Dollars.	\$98, 171 85 70, 260 60 2, 908, 012 50 1, 517, 887 00 854, 789 00 231, 240 00 357, 495 00	\$52 15 19 40 232 50 43 00 11 00 10 00	\$98, 224 00 70, 280 00 2, 908, 245 00 1, 517, 930 00 854, 800 00 231, 250 00 357, 500 00
Totals	6, 037, 855 95	373 05	6, 038, 229 00

# 2.—Destruction Account.

2.—Destruction Account.		
Total amount destroyed during the year		\$3, 374, 153 90
As per last Report		
Total from the beginning	\$80 10	6, 037, 855 95 373 05
Total destruction to July 1, 1872		6, 038, 229 00
F.—STATISTICAL DESTRUCTI	IONS.	
1.—DESTRUCTION OF STATISTICAL MATTER DUI	RING FISCAL Y	EAR.
Coin Certificates, series of 1871:		
One Hundred Dollars		\$200,000 00
Fractional Currency, Fourth Issue, First Series:		
Ten Cents	\$152, 366 40	
Fifteen Cents	35, 112 00	
Twenty-Five Cents	601,506 25 1,800 00	
a noy combo	1,000 00	790, 784 65
Fractional Currency, Fourth Issue, Second Series:		
Fifty Cents		246, 200 00
Five-Twenty Coupon Bonds:		
Fifty Dollars	\$76,750 00	
One Hundred Dollars	366, 200 00	
Five Hundred Dollars	2, 029, 500 00 8, 985, 000 00	
Three Thousand Dollars	42,000 00	
		11, 499, 450 00
Ten-Forty Registered Bonds:		
Fifty Dollars	24, 950 00	
One Hundred Dollars Five Hundred Dollars	99, 900 00 524, 500 00	
One Thousand Dollars	622,000 00	
Five Thousand Dollars	8, 245, 000 00	
Ten Thousand Dollars	19, 990, 000 00	00 506 950 00
		29, 506, 350 00
Registered Bonds, Loan of 1842:		
One Hundred Dollars	16,500 00	
Five Hundred Dollars	18,000 00 76,000 00	
Two Thousand Dollars	22,000 00	
Three Thousand Dollars	216,000 00	
Five Thousand Dollars	175,000 00	
Ten Thousand Dellars	1,950,000 00	2, 473, 500 00
D 1 . 1D 1		2,210,000
Registered Bonds, Loan of 1847:	00 150 00	
Fifty DollarsOne Hundred Dollars	36, 150 00 362, 300 00	
Two Hundred Dollars	46, 400 00	
Three Hundred Dollars	38, 100 00	
Five Hundred Dollars	147,500 00	
One Thousand Dollars	638,000 00 428,000 00	
Three Thousand Dollars	426,000 00	
Five Thousand Dollars	1, 490, 000 00	
Ten Thousand Dollars	1,580,000 00	5, 192, 450 00
		0, 10%, 400 00

## G.—COIN CERTIFICATES.

#### I.—RECEIPTS AND REDEMPTIONS OF ALL ISSUES.

Coin Certificates of all issues received from Printing Bureau, exclusive of amount destroyed statistically:

Twenty-Dollar Notes One-Hundred-Dollar Notes Five-Hundred-Dollar Notes One-Thousand-Dollar Notes Five-Thousand-Dollar Notes Ten-Thousand-Dollar Notes	\$960, 160 00 16, 645, 700 00 29, 004, 000 00 110, 008, 000 00 523, 040, 000 00 225, 000, 000 00
Total	904, 657, 860 00
Cash destructions of all issues:	
Twenty-Dollar Notes One-Hundred-Dollar Notes Five-Hundred-Dollar Notes One-Thousand-Dollar Notes Five-Thousand-Dollar Notes Ten-Thousand-Dollar Notes	
Total destructions. Redeemed but not destroyed.	529, 626, 900 00 1, 063, 200 00
Amount on hand unissued.  Amount outstanding	530, 690, 100 00 341, 881, 460 00 32, 086, 300 00
Total	904, 657, 860 00

## II.—COIN CERTIFICATES, OLD ISSUE.

Denominations.	Received from Printing Bureau.	Issued.	On hand, unissued.
20s	\$960, 160 00	\$960,000 00	\$160 00
100s	11,645,700 00	11,644,900 00	800 00
5008	9, 004, 000 00	9,000,000 00 60,000,000 00	4,000 00 8,000 00
1,000s	60, 008, 000 00 323, 040, 000 00	323, 000, 000 00	40,000 00
5, 000s	25, 000, 000 00	25, 000, 000 00	40,000 00
Totals	429, 657, 860 00	429, 604, 900 00	52,960 00
Denominations.	Issued.	Redeemed.	Outstanding.
20s	\$960,000 00	\$905,500 00	\$54,500 00
100s	11, 644, 900 00	11, 397, 400 00	247, 500 00
5008	9,000,000 00	8, 993, 000 00	7,000 00
1,000s	60,000,000 00	59, 960, 000 00	40,000 00
5,000s	323,000,000 00	322, 915, 000 00	85,000 00
10, 000s	25,000,000 00	25, 000, 000 00	
Totals	429, 604, 900 00	429, 170, 900 00	434,000 00
Deduct redeemed but not destroyed			50, 200 00
Total amount actually outst	anding		383, 800 00

## III .- COIN CERTIFICATES, SERIES OF 1870 AND 1871.

Totals	Denominations.	Received from Printing Bureau.	Issued.	On hand, unissued.
5008	1000	¢5 000 000 00	. \$020,000,00	\$4 020 000 0
1,000s				
5,000s			10 756 000 00	
10,000s		200,000,000 00	37 980 000 00	162 790 000 0
Denominations.			69, 370, 000 00	130, 630, 000 0
100s	Totals	475, 000, 000, 00	133, 171, 500 00	341, 828, 500 00
5008	Denominations.	Issued.	Redeemed.	Outstanding.
5008	'400	#0/10 000 00	A0W4 700 00	<b>♣</b> ₹0₹ ₹00 0/
1,000s				
10,000s				
Totals	1,0008	19,756,000 00		
Totals	5,0008	69, 370, 000 00		
Total amount actually outstanding				
V.—COIN CERTIFICATES, SERIES OF 1870, NOT NUMBERED, ON HAND IN TREASURER'S OFFICE.   \$161,000				1, 013, 000 00
V.—COIN CERTIFICATES, SERIES OF 1870, NOT NUMBERED, ON HAND IN TREASURER'S OFFICE.   \$161,000	Total amount actually or	ntstanding.		31 702 500 00
\$161,00				and the state of the second
V.—TOTAL REDEMPTIONS OF COIN CERTIFICATES.         At Washington       \$625, 48         At Boston       15, 139, 02         At New York       502, 273, 62         At Philadelphia       712, 72         At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At San Francisco       1, 04         At Bulfialo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	IV.—COIN CERTIFICATES, SERI		TUMBERED, ON I	IAND IN TREAS
At Washington       \$6625, 48         At Bat Boston       15, 139, 02         At New York       502, 273, 62         At Philadelphia       712, 72         At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At Baltimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cinciannati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s	URER'S OFFICE.		\$161,000 2,949 000 985,000
At Boston       15, 139, 02         At New York       502, 273, 62         At Philadelphia       712, 72         At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At San Francisco       1, 04         At Baltimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s	URER'S ÓFFICE.		\$161,000 2,949,000 985,000 4,630,000
At New York       502, 273, 62         At Philadelphia       712, 72         At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At San Francisco       1, 04         At Bultimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s Total	URER'S ÓFFICE.		\$161,000 2,949,000 985,000 4,630,000
At New York       502, 273, 62         At Philadelphia       712, 72         At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At San Francisco       1, 04         At Bultimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s Total V.—TOTAL R	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000
At Philadelphia       712, 72         At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At San Francisco       1, 04         At Baltimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s	URER'S ÓFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000
At Charleston       248, 92         At New Orleans       771, 42         At Saint Louis       440, 62         At San Francisco       1, 04         At Bulfialo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s Total V.—TOTAL R At Washington At Boston	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000  \$625,486 15,139,020 502,273,620
At Saint Louis       440, 62         At San Francisco       1, 04         At Baltimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s  Total  V.—TOTAL R At Washington At Boston At New York At Philadelphia	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,486 15,139,020 502,273,620 712,720
At Saint Louis       440, 62         At San Francisco       1, 04         At Baltimore       9, 520, 52         At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000
At Baltimore       9,520,52         At Buffalo       82,98         At Chicago       346,08         At Cincinnati       316,30         At Saint Paul       9,00         At Louisville       115,62         At Mobile       86,76	500s	URER'S ÓFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420
At Buffalo       82, 98         At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s Total V.—TOTAL R At Washington At Boston At New York At Philadelphia At Charleston At New Orleans At Saint Louis	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420 440,620
At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s  Total  V.—TOTAL R At Washington At Boston At New York At Philadelphia At Charleston At New Orleans At Saint Louis At San Francisco	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420 440,622 1,040
At Chicago       346, 08         At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	Total  At Washington At Boston At Philadelphia At Charleston At New Orleans At Saint Louis At Saint Francisco At Baltimore	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420 440,620 1,040
At Cincinnati       316, 30         At Saint Paul       9, 00         At Louisville       115, 62         At Mobile       86, 76	500s 1,000s 5,000s 10,000s  Total  V.—TOTAL R  At Washington At Boston At New York At Philadelphia At Charleston At New Orleans At Saint Louis At Saint Louis At Baltimore At Buffalo	URER'S ÓFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420 440,620 1,040 9,520,520
At Louisville	500s 1,000s 5,000s 10,000s Total V.—TOTAL R At Washington At Boston At New York At Philadelphia At Charleston At Saint Louis At Saint Louis At San Francisco At Baltimore At Buffalo At Chicago	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420 440,620 1,040 9,520,520 82,980
At Louisville	500s 1,000s 5,000s 10,000s  Total  V.—TOTAL R  At Washington At Boston At New York At Philadelphia At Charleston At New Orleans At Saint Louis At San Francisco At Baltimore At Buffalo At Chicago At Cincinnati	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  15,139,020 502,273,620 712,720 248,920 771,420 440,622 1,040 9,520,520 82,980 346,080 316,300
	500s	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000 8,725,000  \$625,480 15,139,020 502,273,620 712,720 248,920 771,420 440,620 1,040 9,520,520 82,980 346,080 316,300
Total	500s. 1,000s. 5,000s. 10,000s.  Total.  V.—TOTAL R  At Washington. At Boston. At New York. At Philadelphia At Charleston. At Saint Louis. At Saint Louis. At San Francisco. At Buffalo. At Chicago. At Chicago. At Chicago. At Chicago. At Saint Paul. At Saint Paul. At Louisville.	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,486 15,139,020 502,273,620 712,720 248,920 771,420 440,620 1,040 9,520,522 82,980 346,080 316,300 9,000 115,620
	500s. 1,000s. 5,000s. 10,000s.  Total.  V.—TOTAL R  At Washington. At Boston. At New York. At Philadelphia At Charleston. At Saint Louis. At Saint Louis. At San Francisco. At Buffalo. At Chicago. At Chicago. At Chicago. At Chicago. At Saint Paul. At Saint Paul. At Louisville.	URER'S OFFICE.	CERTIFICATES.	\$161,000 2,949 000 985,000 4,630,000  8,725,000  \$625,460 15,139,020 502,273,620 712,720 248,920 771,420 440,620 1,040 9,520,522 82,980 346,080 316,300 9,000 115,620

Note.—Up to August 1, 1869, redemptions were made at the offices of the various Assistant Treasurers, and Depositaries, but subsequent to that date redemptions were made only at the offices of the Treasurer United States at Washington, and the Assistant Treasurer at New York.

## VI.-MOVEMENT OF COIN CERTIFICATES.

Washington office Notes:		
Received from Printing Bureau	\$2 102 A00	\$3,200,000
On hand as statistical matter (samples)	εφο, 19ο, 400 800	
		3, 194, 200
Outstanding of Washington issue		5,800
New York office Notes:		
Sent to New York previous to June 30, 1871	509. 700. 000	)
Sent to New York during fiscal year	72, 410, 000	)
Fotal amount sent to New York	582, 110, 000 19, 378, 500	)
Total issued at New York office	562, 731, 500 530, 651, 000	)
Outstanding of New York issue		32, 080, 500
Total outstanding, as per Public Debt statement of July 1, 1872		32, 086, 30
VIIISSUES AND REDEMPTIONS BY FISCAL Y	EARS.	
Issued:		Ter Par
From November 13, 1865, to June 30, 1866, inclusive		\$98, 493, 66
From July 1, 1866, to June 30, 1867, inclusive	• • • • • • • • • • • • • • • • • • • •	109, 121, 62
From July 1 1867 to June 30 1868 inclusive		77, 960, 40
From July 1 1868 to June 30 1860 inclusive		80 663 16
From July 1, 1867, to June 30, 1868, inclusive From July 1, 1868, to June 30, 1869, inclusive From July 1, 1869, to June 30, 1870, inclusive From July 1, 1870, to June 30, 1871, inclusive		80, 663, 160 76, 731, 060
From July 1, 1000, to June 30, 1070, inclusive		56, 577, 000
From July 1, 1871, to June 30, 1872, inclusive		63, 229, 50
The first of the second		00, 220, 000
Total issued		562, 776, 400
Redeemed:		
From November 13, 1865, to June 30, 1866, inclusive	87, 545, 800	
From July 1, 1866, to June 30, 1867, inclusive	01, 295, 900	
From July 1, 1867, to June 30, 1868, inclusive	79, 055, 340	
From July 1 1868 to June 30 1869 inclusive	65 955 690	
From July 1, 1869, to June 30, 1870, inclusive	75, 270, 120	
From July 1, 1870, to June 30, 1871, inclusive	71, 237, 820	
From July 1, 1870, to June 30, 1871, inclusive	51, 029, 500	
Total redeemed		530, 690, 100
Total outstanding as per books of this office		
		32, 086, 300
		32, 086, 300
VIII.—ON HAND AT NEW YORK.		, mr = (mr21)
VIII.—ON HAND AT NEW YORK.		, mr = (mr21)
VIII.—ON HAND AT NEW YORK. On hand at New York, July 1, 1871, (never issued)		\$10, 198, 000 72, 410, 000
VIII.—ON HAND AT NEW YORK. On hand at New York, July 1, 1871, (never issued)		\$10, 198, 000 72, 410, 000
On hand at New York, July 1, 1871, (never issued)		\$10, 198, 000 72, 410, 000
VIII.—ON HAND AT NEW YORK.  On hand at New York, July 1, 1871, (never issued)  Sent to New York during fiscal year  Total  Less amount issued during fiscal year		\$10, 198, 000 72, 410, 000 82, 608, 000 63, 229, 500
VIII.—ON HAND AT NEW YORK.  On hand at New York, July 1, 1871, (never issued)  Sent to New York during fiscal year  Total  Less amount issued during fiscal year		\$10, 198, 000 72, 410, 000 82, 608, 000
VIII.—ON HAND AT NEW YORK.  On hand at New York, July 1, 1871, (never issued)  Sent to New York during fiscal year  Total  Less amount issued during fiscal year		\$10, 198, 000 72, 410, 000 82, 608, 000 63, 229, 500 19, 378, 500
VIII.—ON HAND AT NEW YORK.  On hand at New York, July 1, 1871, (never issued)  Total		\$10, 198, 000 72, 410, 000 82, 608, 000 63, 229, 500 19, 378, 500
On hand at New York, July 1, 1871, (never issued)		\$10, 198, 000 72, 410, 000 82, 608, 000 63, 229, 500 19, 378, 500 507, 000

905

IX.—COIN	CERTIFICATES,	ALL	issues,	OUTSTANDING,	BY	DENOMINATIONS.

208	. \$54,500
1008	953,000
	1 997 000
500s	. 1,837,000
1,0008	4,440,000
5, 0008	. 8, 395, 000
1,000s 5,000s 10,000s	17, 470, 000
Total amount outstanding	. 33, 149, 500
Deduct amount redeemed but not destroyed	. 1,063,200
	20 000 000
Actually outstanding, as per Public Debt statement	. 32, 086, 300
X.—RÉSUMÉ.	4 8
Amount received from Printing Bureau exclusive of amount destroyed	
statistically	\$904,657,860
On hand	341, 881, 460
On nand	011, 001, 100
Amount issued	562, 776, 400
Amount assuced.	000, 110, 400
Amount redeemed and destroyed. \$529, 626, 900 Amount redeemed but not destroyed. 1, 063, 200	
Amount redeemed but not destroyed	
Wetel amount redeemed to alone of fined ween	530, 690, 100
Total amount redeemed to close of fiscal year	330, 030, 100
Wetel amount outstanding at along of fiscal ways	32, 086, 300
Total amount outstanding at close of fiscal year	32,000,000
THE PARTY DEED ARRANG OFFICE ARRANGE	
H.—THREE PER CENT. CERTIFICATES.	
I.—RECEIPTS AND REDEMPTIONS.	
Received from Printing Bureau	\$160,000,000
Redeemed\$72, 930, 000	, , ,
Destroyed statistically	
	74, 910, 000
The state of the s	, ,
On hand	85, 090, 000
On hand	85, 090, 000 72, 870, 000
On hand	85, 090, 000 72, 870, 000
	72, 870, 000
Outstanding as per Public Debt statement	
	72, 870, 000 12, 220, 000
Outstanding as per Public Debt statement	72, 870, 000 12, 220, 000
	72, 870, 000 12, 220, 000
Outstanding as per Public Debt statement	72, 870, 000 12, 220, 000
Outstanding as per Public Debt statement	72, 870, 000 12, 220, 000
Outstanding as per Public Debt statement	72, 870, 000 12, 220, 000
Outstanding as per Public Debt statement	72, 870, 000 12, 220, 000 \$93, 000, 000
Outstanding as per Public Debt statement.  II.—movement of three per cent. certificates.  Forwarded to Assistant Treasurer, New York	72, 870, 000 12, 220, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York.  Redeemed	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	72, 870, 000 12, 220, 000 \$93, 000, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York.  Redeemed	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York.  Redeemed	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York.  Redeemed	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York.  Redeemed	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000 12, 220, 000
Outstanding as per Public Debt statement.  II.—movement of three per cent. certificates.  Forwarded to Assistant Treasurer, New York	72, 870, 000 12, 220, 000 \$93, 000, 000 80, 780, 000 12, 220, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	\$93,000,000 80,780,000 12,220,000 80,780,000 12,220,000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	\$93,000,000 893,000,000 12,220,000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	\$93, 000, 000 80, 780, 000 12, 220, 000 80, 780, 000 12, 220, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	\$93,000,000 \$93,000,000 \$0,780,000 12,220,000 \$75,000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	72, 870, 000 12, 220, 000  \$93, 000, 000 80, 780, 000 12, 220, 000 \$75, 000
Outstanding as per Public Debt statement.  II.—MOVEMENT OF THREE PER CENT. CERTIFICATES.  Forwarded to Assistant Treasurer, New York	\$93,000,000 \$93,000,000 \$0,780,000 12,220,000 \$75,000

Total of 5 per cents...

Outstanding 6 per cents:	4	
Payable at the Cincinnati office		
Payable at the Philadelphia office	1,000 255	
		000
Total of 6 per cents	<del>\$</del> 2	2,655
Total of all kinds outstanding	78	3,560
These certificates ceased bearing interest August 26, 1866.		
BRAGOLA AND AND AND AND AND AND AND AND AND AN		
K.—CERTIFICATES OF INDEBTEDNESS.		
R.—OBRITTORIES OF HISBIRDADOS		
I.—ISSUED, REDEEMED, AND OUTSTANDING.		
Old series issued:		
Numbers 1 to 153, 662, of \$1,000	\$153,662,00	
Numbers 1 to 14,500, of \$5,000		
Numbers 31,111 to 69,268, of \$5,000		
Numbers 1 to 13, of various amounts		
Total of first series issued	498, 593, 24	11 65
New series issued:		
Numbers 1 to 15,145, of \$1,000       \$15,145,000 00         Numbers 1 to 9,603, of \$5,000       48,015,000 00		
Total of second series issued	63, 160, 00	00 00
Total amount issued	561, 753, 24	11 65

Five certificates, of the denomination of \$1,000, are outstanding, two of which are caveated.

\$561, 748, 241 65 5, 000 00 561, 753, 241 65

\*Redeemed to July 1, 1872..... Outstanding, as per Debt statement...

#### II .- PRINCIPAL AND INTEREST PAID.

Total amount of interest paid to July 1, 1872 Principal paid as above stated	\$31, 157, 103 61 561, 748, 241 65
Total principal and interest paid to July 1, 1872	592, 905, 350 26

#### L.—TREASURY NOTES OF 1861.

Denominations.	Issued.	Redeemed.	Outstanding.
50s	\$2, 303, 800 4, 495, 800 6, 832, 500 8, 836, 000	\$2, 302, 050 4, 494, 400 6, 832, 500 8, 836, 000	\$1,750 1,400
Totals	22, 468, 100	22, 464, 950	3, 150

<sup>\*</sup>No redemptions during the year.

## M.—SEVEN-THIRTIES OF 1861, AND OF 1864 AND 1865. .

## I.—CONVERSIONS AND REDEMPTIONS.

1.—Conversions and redemptions during fiscal year by series and denominations, and in gross amounts during former years.

amounts auring former years.	
Seven-Thirties of 1861:	
1 One Hundred	\$100 3,000
Redeemed during fiscal year	3, 100 140, 071, 650
Total amount redeemed. Outstanding July 1, 1872.	140, 074, 750 20, 000
Total original issue	140, 094, 750
Direct against Assessed 15 1964.	
154 Fifties 88 One Hundreds 14 Five Hundreds 3 One Thousands	\$7,700 8,800 7,000 3,000
Redeemed during fiscal year	26, 500 299, 864, 650
Total amount redeemed. Outstanding July 1, 1872.	299, 891, 150 101, 350
Total original issue	299, 992, 500
Second series, June 15, 1865:	
95 Fifties. 125 One Hundreds. 27 Five Hundreds. 16 One Thousands.	\$4,750 12,500 13,500 16,000
Redeemed during fiscal year	46,750 330,864,450
Total amount redeemed	330, 911, 200 88, 800
Total original issue	331,000,000
Third series, July 15, 1865:  298 Fifties 190 One Hundreds 17 Five Hundreds 5 One Thousands	\$14, 900 19, 000 8, 500 5, 000
Redeemed during fiscal year	47, 400 198, 810, 600
Total amount redeemed. Outstanding July 1, 1872.	198, 858, 000 142, 000
Total original issue	199, 000, 000
2.—Recapitulation of all the issues converted and redeemed.	Market and Committee of the Committee of
547 Fifties 404 One Hundreds 58 Five Hundreds 27 One Thousands	\$27, 350 40, 400 29, 000 27, 000

dedeemed during fiscal yeardedeemed previous to July 1, 1871	\$123,750 969,611,350
otal amount redeemedutstanding July 1, 1872	969, 735, 100 352, 150
Total	. 970, 087, 250
II.—OUTSTANDING.	
-Statement by series and denominations of Seven-Thirties of 1861, and of 1	864 and 1865.
outstanding June 30, 1872.	
Seven-Thirties of 1861:	
70 Fifties	3,000
7 One Thousands	7,000
Total	20,000
First series, August 15, 1864:	
99 Fifties	
Total	101, 350
Second series, June 15, 1865:	
57 Fifties	
64½ One Hundreds	26, 450
69 Five Hundreds	
20 One Thousands	20,000
Total	88,80
Mi-3 T-1 15 1005 -	
Third series, July 15, 1865:	****
25 Fifties.	\$36, 25
52½ One Hundreds	
21 One Thousands	
Total	. 142,000
2.—Recapitulation of the four series combined, outstanding.	
551 Fifties	. \$77,55
421 One Hundreds	142, 10
151 Five Hundreds	
151 Five Hundreds 57 One Thousands	57,00
	352, 15

## N.-RETIREMENT OF FIVE-TWENTY BONDS.

# I.—PURCHASES.

## 1.—Purchased during fiscal year.

Loan.	Coupon.	Registered.	Total.	Premium paid.	Accrued interest paid.
5-20s, 1862	\$9,040,050 4,861,850 600,150 13,394,350 5,919,500	\$9,519,650 81,100 2,886,100 4,733,300 4,962,900 1,735,050	\$18, 559, 700 81, 100 7, 747, 950 5, 333, 450 18, 357, 250 7, 654, 550	626, 071 15 2, 278, 981 97	\$205, 452 19 873 83 102, 585 31 52, 922 82 290, 714 43 122, 444 62
Consols, 1868	60, 300	34, 500	94, 800	11, 121 99	1,573 89
Total	33, 876, 200	23, 952, 600	57, 828, 800	6, 866, 222 28	776, 567 09

## 2.—Purchased from May 11, 1869, (date of first purchase,) to July 1, 1872.

Loan.	Coupon.	Registered.	Total.	Premium paid.	Accrued interest paid.
5-20s, 1862 5-20s, March, 1864 5-20s, June, 1864 5-20s, 1865 Consols, 1865 Consols, 1867 Consols, 1868	\$11, 663, 200 24, 213, 650 17, 057, 850 80, 140, 600 42, 699, 150 2, 551, 000	\$32, 745, 150 1, 063, 500 11, 568, 950 15, 207, 700 22, 368, 350 10, 837, 450 519, 000	\$44, 408, 350 1, 063, 500 35, 782, 600 32, 265, 550 102, 508, 950 53, 536, 600 3, 070, 000	\$5, 263, 431 51 179, 079 73 4, 371, 856 35 3, 638, 179 05 12, 431, 861 93 7, 015, 878 67 500, 486 10	\$496, 690 29 13, 234 66 441, 901 95 370, 676 46 1, 399, 451 95 742, 073 76 41, 480 76
Total	178, 325, 450	94, 310, 100	272, 635, 550	33, 400, 773 34	3, 505, 509 83

## 3 .- Sinking Fund.

(These bonds are all included in statement 2, above.)

## a .- Condition of Sinking Fund, July 1, 1871.

Loan.	Principal.	Premium paid.	Accrued interest paid.
5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	\$7,956,000 00 184,500 00 8,989,750 00 10,023,850 00 22,215,350 00 16,703,600 00 706,100 00	\$975, 752 62 29, 757 55 1, 010, 477 26 1, 011, 632 67 2, 386, 985 01 2, 152, 126 24 107, 591 06	\$90, 036 89 1, 687 97 103, 119 88 132, 056 65 255, 402 61 258, 889 79 13, 984 84
Total	66, 779, 150 00	7, 674, 322 41	855, 178 63

# b .- Addition to Sinking Fund during the year.

Loan.	Principal.	Premium paid.	Accrued in- terest paid
5-20s of 1862	\$6, 417, 850 00	\$764,055 21	<b>\$75, 179 43</b>
5-20s of March, 1864	127, 100 00	14, 959 03	1,338 70
5-20s of June, 1864	3,604,650 00	438, 656 16	57, 449 80
5-20s of 1865	3, 635, 200 00	436, 838 70	37,817 37
Consols of 1865	11,788,900 00	1, 436, 989 46	149, 248 21
Consols of 1867	6, 958, 900 00	833,600 15	108, 487 92
Consols of 1868	85, 850 00	9,951 63	1,386 95
Total	32, 618, 450 00	3, 935, 050 34	430, 908 38

# c.—Condition of Sinking Fund, July 1, 1872.

Loan.	Principal.	Premium paid.	Accrued interest paid.	
5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	13, 659, 050 00	44,716 58	\$165, 216 32 3, 026 67 160, 569 68 169, 874 02 404, 650 82 367, 377 71 15, 371 79	
Total	99, 397, 600 00	11,609,372 75	1, 286, 087 01	

# II.—CONVERSIONS OF FIVE-TWENTIES INTO THE FUNDED LOAN OF 1881. 1.—Conversions during fiscal year.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	\$439, 850 118, 350 489, 850 842, 850 105, 250 3, 050	\$352, 450 373, 650 130, 250 371, 800 181, 850	\$792, 300 492, 000 620, 100 1, 214, 650 287, 100 3, 050
Total	1, 999, 200	1,410,000	3, 409, 200

## 2.—Total conversions to date.

Loan.	Coupons.	Registered.	Total.
5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	\$1,089,850 930,800 1,449,600 2,685,650 1,897,350 24,750	\$25, 081, 550 380, 500 11, 287, 850 8, 137, 000 6, 017, 950 3, 908, 500 187, 000	\$26, 171, 400 380, 500 12, 218, 650 9, 586, 600 8, 703, 600 5, 805, 850 211, 750
Total	8, 078, 000	55, 000, 350	63, 078, 350

#### III.-REDEMPTIONS OF FIVE-TWENTIES.

# 1.—Redemptions of 5-20s of 1862, designated by notices of Secretary dated September 1, December 7, and December 20, 1871.

Under notice of—	Coupon.	Registered.	Total.
September 1, 1871, (first call)	\$79, 643, 400 12, 958, 550 16, 304, 900	\$18, 088, 300 2, 285, 650 2, 317, 800	\$97,731,700 15,244,200 18,622,700
Total	108, 906, 850	22, 691, 750	131, 598, 600

## 2.—Redemptions of 5-20s not included in above.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1868		\$15, 875, 550 89, 000 4, 844, 150 2, 015, 800	\$33, 481, 250 89, 000 4, 853, 500 2, 015, 850 150
Total	17, 615, 250	22, 824, 500	40, 439, 750

## 3.—Total redemptions of 5-20s to date.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862	9,350 00 50 00	\$38,567,300 00 89,000 00 4,844,150 00 2,015,800 00	\$165, 079, 850 00 89, 000 00 4, 853, 500 00 2, 015, 850 00 150 00
Total	126, 522, 100 00	45, 516, 250 00	172, 038, 350 00

#### IV .- FIVE-TWENTY BONDS RETIRED DURING FISCAL YEAR.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862 5-20s of March, 1864 5-20s of June, 1864 5-20s of 1865 Consols of 1865 Consols of 1867 Consols of 1868	4, 989, 550 00 1, 090, 050 00 14, 237, 200 00 6, 024, 750 00	\$48, 439, 400 00 170, 100 00 8, 103, 900 00 6, 879, 350 00 5, 334, 700 00 1, 916, 900 00 34, 500 00	\$184, 431, 850 00 170, 100 00 13, 093, 450 00 7, 969, 400 00 19, 571, 900 00 7, 941, 650 00 98, 000 00
Total	162, 397, 500 00	70, 878, 850 50	233, 276, 350 00

#### V.-TOTAL OF FIVE-TWENTY BONDS RETIRED TO JULY 1, 1872.

Loan.	Coupon.	Registered.	Total.
5-20s of 1862	25, 153, 800 00 18, 507, 500 00 82, 826, 250 00 44, 596, 500 00	\$96, 394, 000 00 1,533,000 00 27,700,950 00 25,360,500 00 28,386,300 00 14,745,950 00 706,000 00	\$235, 659, 600 00 1, 533, 000 00 52, 854, 750 00 43, 868, 000 00 111, 212, 550 00 59, 342, 450 00 3, 281, 900 00
Total	312, 925, 550 00	194, 826, 700 00	507, 752, 250 00

#### VI .-- COST OF PURCHASED FIVE-TWENTIES.

1.—Statement of purchase of Five-Twenty Bonds, showing their net cost in gold and currency, the average gold cost of each purchase, and the average gold cost of all the purchases made prior to the end of each month, from May, 1869, to July 1, 1872.

	Principal.	Net cost.	Net cost estimated in gold.	Av. gold cost of a \$100 bond.	Av. gold cost of total pur- chase todate.
V 10 1000	Ø1 000 000	\$1 150 EGE GA	\$000 177 DC	<b>\$22.00</b>	C - HILL
May 12, 1869 May 19, 1869		\$1, 152, 565 64 81, 718 00	\$832, 177 36 57, 548 45	\$83. 22 82, 21	
May 19, 1869		1, 168, 512 10	822, 895 85	82. 29	
May 27, 1869		1, 153, 581 50	826, 940 14	82, 69	\$82.7
June 3, 1869	1,000,000	1, 164, 770 68	842, 510 43	84, 25	φολιι
June 10, 1869		1, 161, 967 00	838, 208 84	83, 82	
June 16, 1869	1,000	1, 155 00	835 44	83, 54	
June 17, 1869	1,000,000	1, 152, 950 00	833, 960 21	83, 40	
June 23, 1869	1,620,000	1,870,402 50	1, 364, 012 76	84.20	
June 26, 1869	1,000,000	1, 158, 228 25	842, 347 82	84.23	83.5
July 1, 1869	1,000,000	1, 158, 098 75	842, 253 63	84, 22	
July 3, 1869	3,000,000	3, 496, 474 00	2,552,170 80	85.07	
July 9, 1869	3,000,000	3, 518, 044 00	2,586,797 06	86. 23	
July 14, 1869	3,000,000	3,607,622 90	2,626,113 12	87.54	
July 15, 1869	1,000,000	1, 201, 850 00	877, 262 77	87.73	
July 21, 1869	3,000,000	3,600,028 80	2, 664, 221 12	88.81	
July 28, 1869	3,000,000	3,604,859 00	2, 640, 922 34	88.03	95 (
July 29, 1869	1,000,000 2,000,000	1, 201, 570 55 2, 431, 136 80	885, 134 84 1, 787, 600 59	88, 51 89, 38	85, 9
August 4, 1869	2,000,000	2, 422, 038 27	1,787,482 12	89.37	
August 11, 1869	1,000,000	1, 198, 931 70	887, 276 00	88.73	
August 18, 1869	2,000,000	2, 378, 781 81	1,788,557 75	89. 43	
August 25, 1869	2,000,000	2, 389, 539 01	1,793,275 07	89.66	
August 26, 1869	1,000,000	1, 196, 247 80	893, 555 78	89.36	86.8
September 1, 1869	2,000,000	2, 401, 991 00	1,800,930 46	90.05	
September 8, 1869	2,000,000	2, 356, 000 00	1,732,352 94	86.62	
September 9, 1869	1,000,000	1, 183, 972 53	871, 368 92	87.14	
September 15, 1869	2,000,000	2, 369, 639 55	1,740,782 04	87.04	
September 22, 1869	2,000,000	2, 337, 657 62	1,697,029 12	84.85	
September 23, 1869	1,000,000	1, 165, 548 50	822, 982 17	82, 30	
September 25, 1869	3,000,000	3, 537, 158 16	2, 647, 078 14	88. 24	
September 29, 1869	3,000,000	3, 473, 533 12	2, 599, 463 51	86, 65	86.9
October 6, 1869	2,000,000	2, 319, 139 18	1,783,953 22	89. 20	
October 7, 1869	1,000,000	1, 159, 945 10	884, 610 18	88.46	
October 7, 1869	153, 500	178, 187 69	135, 891 47	88, 53	
October 13, 1869	2,000,000	2, 318, 883 53	1,782,043 06	89.10	
October 20, 1869 October 21, 1869	2,000,000 1,000,000	2, 314, 079 00 1, 152, 000 00	1,780,060 77 885,302 59	89. 00 88. 53	

1.—Statement of purchase of Five-Twenty Bonds, &c.—Continued.

Date of purchase.	Principal.	Net cost.	Net cost estimated in gold.	Av. gold cost of a \$100 bond.	Av. gold cost of total purchase todate.
October 27, 1869	\$2,000,000	\$2,292,600 00	\$1,761,844 38	\$88.09	\$87.20
November 3, 1869	2,000,000	2, 257, 255 21	1,768,662 26	88.43	
November 4, 1869	1,000,000	1, 126, 843 74	889, 906 21	88.99	
November 4, 1869	1,000,000	1, 129, 090 29	891, 680 39	89.17	
November 5, 1869	201, 300	227, 413 00	179,773 12	89.31	
November 5, 1869	433,000	489, 241 07	386,751 83	89.32	
November 10, 1869	2,000,000	2, 259, 000 00	1,780,492 61	89.02	
November 17, 1869	2,000,000 1,000,000	2, 256, 513 69 1, 129, 039 02	1,775,035 35 888,132 95	88.75 88.81	
November 17, 1869 November 24, 1869	3,000,000	3, 382, 483 67	2, 671, 260 54	89.04	87.48
December 1, 1869	2,000,000	2, 206, 992 21	1,807,158 41	90.36	
December 2, 1869	1,000,000	1, 102, 659 61	901,971 06	90, 20	
December 8, 1869	2,000,000	2, 248, 236 56	1,818,593 78	90.93	
December 15, 1869	2,000,000	2, 239, 710 90	1,839,598 27	91.98	
December 16, 1869	1,000,000	1, 118, 412 34	919, 557 94	91.96	
December 22, 1969	2,000,000	2, 215, 985 83	1,844,733 26	92. 24	
December 29, 1869	2,000,000	2, 220, 427 12	1,852,285 40 926,388 15	92. 61 92. 64	88.20
December 30, 1869	1,000,000 2,000,000	1,110,507 80 2,246,595 03	1, 876, 071 01	93. 80	00.20
January 5, 1870 January 11, 1870	451,700	517, 400 49	422, 367 75	93.51	
January 11, 1870	1,342,550	1,539,794 35	1, 256, 974 98	93.63	
January 13, 1870	1,000,000	1, 141, 010 09	938, 137 79	93.81	
January 19, 1870	2,000,000	2, 281, 555 49	1,877,823 45	93.89	
January 27, 1870	1,000,000	1, 142, 872 27	936, 780 55	93.68	88.55
February 10, 1870	1,000,000	1, 126, 500 00	932, 919 25	93.30	
February 11, 1870	50,000	56, 325 00	46, 888 66	93.78 94.86	*******
February 24, 1870	1,000,000	1,115,764 80 1,117,488 85	948, 577 94 950, 043 66	95.04	88.73
February 24, 1870 March 2, 1870	1,000,000	1, 107, 377 50	951, 559 61	95. 16	00. 70
March 10, 1870	1,000,000	1, 067, 347 35	961, 574 19	96. 16	
March 17, 1870	1,000,000	1,067,480 27	953, 107 39	95. 31	
March 24, 1870	1,000,000	1,060,440 34	942, 613 63	94. 26	
March 30, 1870	1,000,000	1,069,985 26	956, 411 41	95. 64	89.04
April 7, 1870	1,000,000	1,070,574 91	955, 870 46	95. 59	
April 13, 1870	1,000,000	1,073,953 37	954, 625 22	95. 46 95. 15	
April 21, 1870	1,000,000 1,000,000	1,078,778 18 1,100,490 79	951, 513 28 966, 402 45	96.64	
April 27, 1870	345, 400	383, 020 40	333, 423 63	96.53	
April 30, 1870	758, 800	840, 929 55	732, 038 78	96.47	89.36
May 5, 1870	2,000,000	2, 215, 447 70	1, 932, 778 80	96.64	
May 12, 1870	1,850	2,070 46	1,794 55	97.00	
May 12, 1870	1,000,000	1, 118, 370 86	969, 335 52	96.93	
May 19, 1870	2,000,000	2, 230, 611 87	1,943,888 34	97.19	90 76
May 26, 1870	1,000,000	1, 108, 910 71	970, 600 18 1, 942, 171 53	97.06 97.11	89.76
June 2, 1870	2,000,000 1,000,000	2, 223, 786 41 1, 109, 976 64	977, 952 99	97.79	
June 16, 1870	2,000,000	2, 217, 755 94	1,960,447 24	98.02	
June 23, 1870	1,000,000	1, 104, 612 10	989, 574 11	98.96	
June 30, 1870	2,000,000	2, 218, 005 71	1,987,015 19	99.35	90.31
July 7, 1870	1,000,000	1, 107, 000 00	987, 290 97	98.73	
July 11, 1870	690, 400	758,749 60	659, 065 88	95.46	
July 11, 1870	1,683,150	1,848,423 98	1,605,580 00	95. 39	
July 14, 1870	2,000,000	2, 182, 332 89 1, 070, 136 00	1, 933, 406 77 878, 961 81	96. 67 87. 90	
July 21, 1870	1,000,000 2,000,000	2, 162, 085 83	1,777,665 64	88.88	90.52
July 28, 1870 August 4, 1870	1,000,000	1, 085, 712 21	891,755 41	89.17	
August 11, 1870	2,000,000	2, 191, 414 93	1,885,088 11	94. 25	
August 18, 1870	1,000,000	1,097,329 29	939, 896 61	93.99	
		0 404 000 03	1 050 044 00	00 50	00 60
August 25, 1870 September 1, 1870	2,000,000 1,000,000	2, 181, 093 02 1, 091, 038 65	1, 850, 344 02 937, 519 78	92.52 93.75	90.62

1.—Statement of purchase of Five-Twenty Bonds, &c.—Continued.

Date of purchase.	Principal.	Net cost.	Net cost estimated in gold.	Av. gold cost of a \$100 bond.	Av. gold cost of total pur- chase todate.
September 15, 1870	\$2,000,000	\$2,183,503 11	\$1,909,073 76	\$95.45	
September 22, 1870	3,000,000	3, 281, 789 74	2, 881, 922 93	96.06	
September 29, 1870	2,000,000	2, 177, 057 86	1,911,796 14	95.59	\$90.9
October 6, 1870	2,000,000	2, 174, 300 26	1, 924, 159 52	96. 21	
October 13, 1870	2,000,000 2,000,000	2, 170, 465 37	1,906,006 91	95. 30	
October 20, 1870 October 27, 1870	2,000,000	2, 170, 236 48 2, 165, 529 30	1, 922, 690 12 1, 933, 508 30	96. 13 96. 68	91.2
November 3, 1870	1,000,000	1,077,698 19	973, 090 92	97.31	01. %
November 3, 1870	245, 850	265, 173 81	239, 434 59	97.39	
November 3, 1870	542, 250	584, 800 55	528, 036 61	97.39	
November 10, 1870	1,000,000	1,072,263 90	971, 473 52	97.15	
November 17, 1870	1,000,000	1,064,972 36	942, 453 42	94, 25	
November 25, 1870	1,000,000	1,065,650 15	951, 473 35	95. 15	91.3
December 1, 1870 December 8, 1870	1,000,000 1,000,000	1,064,917 08 1,063,854 32	962, 636 91 961, 676 22	96. 26 96. 17	
December 15, 1870	1,000,000	1,065,972 75	958, 177 75	95, 82	
December 22, 1870	1,000,000	1,064,459 26	962, 223 06	96, 22	
December 29, 1870	1,000,000	1,064,473 95	961, 150 29	96.11	91.
January 4, 1871	2,000,000	2, 147, 345 03	1, 938, 911 99	96, 96	
January 11, 1871	1,000,000	1,074,257 50	967, 799 55	96.78	
January 18, 1871	2,000,000	2, 144, 457 32	1, 938, 492 49	96. 92	01 6
January 25, 1871	1,000,000	1,074,651 96	971, 436 80	97. 14 97. 16	91.
February 1, 1871 February 8, 1871	2,000,000 2,000,000	2, 173, 985 90 2, 175, 643 46	1, 943, 227 62 1, 946, 884 53	97.10	
February 15, 1871	2,000,000	2, 184, 170 19	1, 963, 299 05	98.16	
February 21, 1871	2,000,000	2, 191, 633 24	1, 970, 007 41	98.50	91,
March 1, 1871	2,000,000	2, 199, 585 00	1, 983, 842 16	99.19	
March 8, 1871	2,000,000	2, 199, 570 48	1,977,142 00	98.85	
March 15, 1871	2,000,000	2, 191, 702 96	1,967,859 00	98.39	
March 22, 1871	2,000,000	2, 188, 826 83	1, 974, 139 19	98.71	00 5
March 29, 1871 April 3, 1871	2,000,000 216,000	2, 183, 254 76 235, 807 20	1,980,276 42 213,884 08	99. 01 99. 02	92.
April 5, 1871	3,000,000	3, 295, 500 00	2, 985, 730 46	99.52	
April 12, 1871	2,000,000	2, 197, 018 24	1, 995, 022 24	99.75	
April 19, 1871	3,000,000	3, 317, 193 80	2, 971, 730 17	99.06	
April 26, 1871	2,000,000	2, 215, 181 72	1,997,909 10	99, 90	92.
May 3, 1871	2,000,000	2, 221, 571 71	1, 999, 164 64	99.96	
May 10, 1871	2,000,000 2,000,000	2, 223, 162 54 2, 228, 989 07	1, 998, 348 35	99, 92 99, 62	
May 17, 1871 May 24, 1871	2,000,000	2, 224, 133 69	1, 992, 392 46 1, 992, 504 98	99.63	
May 31, 1871	2,000,000	2, 225, 697 79	1, 989, 450 54	99.47	93. (
June 7, 1871	1,000,000	1, 115, 811 40	994, 041 33	99.40	
June 14, 1871	1,000,000	1, 114, 175 30	991, 479 69	99, 15	
une 21, 1871	1,000,000	1, 116, 587 05	993, 625 85	99.36	
une 28, 1871	1,000,000	1, 118, 691 60	988, 898 65	98.89	93.
July 5, 1871 July 12, 1871	1,000,000 1,000,000	1, 132, 384 49 1, 122, 692 96	997, 695 59 999, 059 35	99.77 99.91	
July 19, 1871	385, 600	433, 278 38	385, 136 33	99.88	
July 26, 1871	1,000,000	1, 122, 086 99	999, 632 06	99.96	93.5
lugust 2, 1871	162,750	182, 407 63	162, 682 39	99.96	
August 9, 1871	20, 100	22, 509 99	20,098 20	99.99	
August 16, 1871	1,000,000	1, 122, 127 56	999, 668 21	99.97	
August 23, 1871	1,000,000	1, 121, 011 54	998, 673 98	99.87	09
August 30, 1871	1,000,000 1,000,010	1, 125, 650 82	993, 952 16 991, 318 82	99, 39 99, 13	93.
September 6, 1871 September 13, 1871	1,000,010	1, 128, 864 31 1, 125, 800 00	988, 627 88	98. 86	
September 20, 1871	3,000,000	3, 375, 135 99	2, 957, 402 84	98.58	
September 25, 1871	3,000,000	3, 397, 836 15	2, 954, 640 13	98.49	
September 27, 1S71	2,000,000	2, 262, 400 68	1,975,895 78	98.79	93, 8
October 4, 1871	2,000,000	2, 258, 747 45	1, 981, 357 41	99.07	
October 11, 1871	4,000,000	4, 470, 310 00	3, 917, 029 57	97.93	

1 .- Statement of purchase of Five-Twenty Bonds, &c .- Continued.

Date of purchase.	Principal.	Net cost.	Net cost estimated in gold.	Av. gold cost of a \$100 bond.	Av. gold coin of total pur- chasetodate.
October 18, 1871	\$4,000,000	\$4, 414, 343 08	\$3, 915, 160 16	\$97.88	
October 18, 1871	50,000	55, 160 00	48, 922 39	97.84	
October 25, 1871	2,000,000	2, 217, 901 51	1, 986, 921 84	99. 35	\$93.8
November 1, 1871	1,000,000	1, 113, 421 29	994, 126 15	99, 41	Ψου
November 8, 1871	1,000,000	1, 114, 150 87	998, 119 48	99, 81	
November 15, 1871	21, 100	23, 452 74	21, 081 11	99.88	
November 21, 1871	1,000,000	1, 107, 389 47	999, 900 20	99, 99	93, 90
December 6, 1871	517, 450	568, 325 56	517, 247 38	99.96	
December 13, 1871	43,700	47,734 84	43, 693 21	99, 99	
December 20, 1871	81,000	88, 083 15	80,996 00	99, 99	
December 27, 1871	240, 550	260, 908 91	240, 469 04	99.97	93.9
January 4, 1872	566, 200	617,775 00	566, 116 84	99, 99	
January 18, 1872	899,750	978,713 38	897, 902 18	99.80	93.9
February 1, 1872	1,000,000	1,091,919 01	994, 914 81	99, 49	
February 15, 1872	1,000,000	1, 092, 584 13	991,006 01	99.10	
February 29, 1872	1,000,000	1,091,388 34	984, 341 23	98.43	94.0
March 14, 1872	1,000,000	1,092,821 91	992, 346 80	99, 23	
March 28, 1872	1,000,000	1,095,961 25	992, 943 37	99, 29	94.0
April 3, 1872	1,000,000	1,097,435 25	998, 803 41	99.88	
April 10, 1872	1,000,000	1, 100, 721 08	998, 386 46	99.84	
April 17, 1872	2,000,000	2, 213, 295 42	1,996,207 82	99.81	
April 24, 1872	263, 850	294, 794 93	263, 503 85	99.87	94.1
May 1, 1872	691,650	776, 203 34	691, 495 18	99.98	
May 8, 1872	5,000	5,640 00	4,963 70	99.27	
May 8, 1872	4,000,000	4, 519, 795 84	3,977,818 12	99, 44	
May 15, 1872	3,000,000	3, 395, 826 68	2,978,795 34	99.29	
May 22, 1872	2,000,000	2, 267, 116 41	1,993,069 37	99.65	
May 29, 1872	2,000,000	2, 274, 174 67	1,997,079 84	99.85	94.3
Jûne 5, 1872	825, 950	945, 245 28	824, 641 46	99.84	
June 12, 1872	47,850	54, 486 79	47,795 42	99.88	
June 19, 1872	921, 900	1,047,373 04	919,756 79	99.77	
June 26, 1872	1,084,400	1, 227, 634 17	1,082,808 53	99, 85	94.4

 Statement by loans, showing net cost in currency and gold of bonds purchased, and average gold cost of all the purchases to July 1, 1872.

Loan.	Principal.	Net cost.	Net cost estimated in gold.	Average cost in gold per \$100 of total purchase to date.
5-20s, 1862	\$44, 408, 350	\$49,670,843 37	\$42, 499, 932 16	\$95.70
5-20s, March, 1864	1,063,500	1, 242, 567 25	974, 024 23	91.59
5-20s, June, 1864	35, 782, 600	40, 150, 432 03	33, 869, 985 92	94.65
5-20s, 1865	32, 265, 550	35, 903, 675 57	30, 899, 527 94	95.77
Consols, 1865	102, 508, 950	114, 915, 828 25	97, 061, 222 67	94.69
Consols, 1867	53, 536, 600	60, 551, 733 75	49, 431, 326 47	92, 33
Consols, 1868	3, 070, 000	3, 570, 394 20	2,737,278 78	89.16
Total	272, 635, 550	306, 005, 474 42	257, 473, 298 17	94. 44

## O.—INTEREST.

## I.—COIN COUPONS.

1.—Coupon interest paid in coin during the fiscal year, by loans and denominations.

Number of coupons of each loan.	Denominations.	Amount.	Total.
Loans of 1858: 28,009	Twenty-Five Dollars		\$700, 225 00
Loans of 1860:	Twenty-Five Dollars		75 00
Loan of February 1861, (1881s:)			
9, 551	Thirty Dollars		286, 530 00
Oregon War Debt: 376	Three Dollars		
Loan of July and Au-	a regulation like		57, 501 00
gust, 1861, (1881s:) 6, 336	One Dollar and Fifty Cts. Three Dollars. Fifteen Dollars. Thirty Dollars.	85, 173 00 827, 490 00	7 712,14
Five-Twenties, 1862:	241109 2011110 111111	2,000,000	3, 914, 457 00
139, 664 381, 245 235, 121 496, 679 7	One Dollar and Fifty Cts. Three Dollars. Fifteen Dollars. Thirty Dollars Fractional.	209, 496 00 1, 143, 735 00 3, 526, 815 00 14, 900, 370 00 19 79	19,780,435 79
Loan of 1863, (1881s:)* 2, 820 9, 552 11, 622 36, 596	One Dollar and Fifty Cts. Three Dollars Fifteen Dollars Thirty Dollars	4,230 00 28,656 00 174,330 00 1,097,880 00	
Ten-Forties of 1864: 4,999	Two Dollars and Fifty Cts. Five Dollars Twelve Dollars and Fifty	12, 497 50 83, 375 00	1, 305, 096 00
86, 047 1, 376	Twenty-Five Dollars Fractional	620, 025 00 2, 151 175 00 3, 029 28	2, 870, 101 78
Five-Twenties of June, 1864:	One Dollar and Fifty Cts.	8, 467 50	
26, 430 25, 547 66, 203	Three Dollars	79, 290 00 383, 205 00 1, 986, 090 00	2, 457, 052 50
Five-Twenties of 1865: 1, 163 35, 987 68, 476 202, 086	One Dollar and Fifty Cts. Three Dollars Fifteen Dollars	1,744 50 107,961 00 1,027,140 00 6,062,580 00	w, 401, 002 00
	Thirty Dollars	0,002,500 00	7, 199, 425 50

# 1.—Coupon interest paid in coin during the fiscal year, &c.—Continued.

Number of coupons of each loan.	Denominations.	Amount.	Total. ·	
Consols of 1865: 109, 047 221, 148 142, 949 243, 437 50	One Dollar and Fifty Cts. Three Dollars Fifteen Dollars Thirty Dollars Fractional	\$163,570 50 663,444 00 2,144,235 00 7,303,110 00 500 00	-\$10, 274, 859 8	50
Cqnsols of 1867: 173; 194 347, 510 191, 808 330, 346	One Dollar and Fifty Cts. Three Dollars Fifteen Dollars Thirty Dollars	259, 791 00 1, 042, 530 00 2, 877, 120 00 9, 910, 380 00	- 14,089,821	na
Consols of 1868: 20, 395 51, 760 20, 805 37, 709	One Dollar and Fifty Cts. Three Dollars Fifteen Dollars Thirty Dollars	30, 592 50 155, 280 00 312, 075 00 1, 131, 270 00		
Funded Loan of 1881: 24, 909 13, 519 55, 577 59, 736	Sixty-Two Cents	15, 443 58 8, 516 97 69, 471 25	1,629,217	96
219, 197	Five Cents Twelve Dollars and Fifty Cents	373, 350 00 2, 739, 962 50	3, 206, 744	30
Seven-Thirties of 1861:	Three Dollars and Sixty- Five Cents	1	. 3 (	65
Texas Indemnity Stock:	Twenty-Five Dollars		225 (	00

# 2.—Recapitulation by Loans.

Title of loans.	No. of coupons.	Amount.	
Loan of 1858		\$700, 225	00
Loan of 1860		75	00
Loan of February, 1861, (1881s)		286, 530	
Oregon War Debt		57,501	
Loan of July and August, 1861, (1881s)	189,636	3, 914, 457	
Five-Twenties of 1862	1, 252, 716	19,780,435	
Loan of 1863, (1881s)	60, 590	1, 305, 096	
Ten-Forties of 1864		2,870,101	
Five-Twenties of June, 1864		2, 457, 052	
Five-Twenties of 1865		7, 199, 425	
Consols of 1865	716, 631	10, 274, 859	
Consols of 1867	1,042,858	14, 089, 821	
Consols of 1868.	130,669	1,629,217	50
Funded Loan of 1881	372, 938	3, 206, 744	30
Seven-Thirties of 1861		3	65
Texan Indemnity Stock	9	225	00
Total	4, 399, 535	67, 771, 770	52

#### H .- CURRENCY COUPONS.

There were paid in currency one thousand three hundred and sixty-six coupons, of twenty dollars each, from Certificates of Indebtedness of 1870, amounting to \$27,320.

#### III.—QUARTERLY-INTEREST CHECKS FUNDED LOAN OF 1881.

Issued, paid, and outstanding July, 1872.	
Amount of checks issued       \$42, 379 9         Paid by Treasurer, Washington       \$42, 379 9         Paid by Assistant Treasurer, New York       3, 513, 650 1         Paid by Assistant Treasurer, Philadelphia       358, 857 4         Paid by Assistant Treasurer, Boston       832, 719 8         Paid by Assistant Treasurer, Saint Louis       4, 542 50         Paid by Assistant Treasurer, New Orleans       96, 997 50         Paid by Assistant Treasurer, San Francisco       1, 256 24         Paid by Depositary, Buffalo       8, 293 7         Paid by Depositary, Chicago       1, 085 00         Paid by Depositary, Cincinnati       6, 103 7         Paid by Depositary, Louisville       1, 250 00         Paid by Depositary, Mobile       1, 250 00	
Amount of checks outstanding	31, 108 67
To morrow through	

#### P.—TRUST FUNDS.

There remain in the custody of the Treasurer, held by the Secretary of the Treasury in trust for the Smithsonian fund, six per cent. stocks of the State of Arkansas, that matured in 1868, amounting at their par face value, interest excluded, to \$538,000. There are also held special deposits in sealed packages, the contents and value of

which are unknown.

#### Q.—PAYMENTS BY CHECKS ON OTHER OFFICES.

There were drawn during the year transfer checks on Assistant Treasurers, as follows:

There were drawn during the year transfer enecks on Assistant Frease	itors, as tollows.
Currency Checks: 40, 254 on New York	
2, 733 on Philadelphia       2, 397, 845       34         662 on New Orleans       954, 309       16         207 on San Francisco       185, 042       33	
45, 995 Currency checks amounting to	\$42,060,068 57
Coin Checks:	
7, 959 on New York       \$173, 232, 961 46         860 on Boston       2, 829, 437 37         794 on Philadelphia       1, 378, 956 44         8 on New Orleans       11, 453 93         15 on San Francisco       4, 667 09	
9,636 Coin checks amounting to	177, 457, 476 29
55,631 Checks, coin and currency	219, 517, 544 86
R.—EMPLOYES.	
I.—CHANGES IN THE EMPLOYÉS OF THE TREASURER'S OFFICE DURING	FISCAL YEAR.
Total force of Treasurer's office June 30, 1871.  Number of persons appointed during fiscal year ending June 30, 1872.  Deceased during same period.  Resigned during same period.  Transferred during same period.  Discharged during same period.	. 5 . 15 . 2 . 12 — 34
politica de la companya del companya del companya de la companya d	<b>–</b> 28
Total force of Treasurer's office, June 30, 1872	374

833, 842, 389 81

63, 656, 901 57

#### II.-SALARIES PAID.

II.—SALARIES PAID.	
The amount disbursed for salaries to the employés of this office degrar, was as follows:	
Regular Roll Temporary Roll Additional compensation	228, 435 17 8, 492 65
Total payments during the year	405, 030 75
s.—official correspondence.	
LETTERS RECEIVED AND TRANSMITTED DURING FISCAL YE	EAR.
Received by mail, containing money	52, 585
Total received	112, 862
Transmitted by mail, manuscript letters.  Transmitted by mail, printed forms filled in.  Transmitted by mail, drafts payable to order.  Transmitted by express, money-packages.	74 937
Total transmitted	135, 362
NEW YORK. Balance June 30, 1871	
RECEIPTS.	\$00,000,0t2 00
On account of Customs       \$153, 615, 390       14         On account of Gold Notes       63, 229, 500       00         On account of Internal Revenue       6, 603, 666       93         On account of Three Per Cent. Certificates       65, 000       00         On account of Post-Office Department       7, 553, 093       41         On account of Transfers       149, 902, 912       05         On account of Patent Fees       32, 092       15         On account of Miscellaneous       91, 066, 457       36         On account of Disbursing Accounts       276, 382, 900       56         On account of Bullion       3, 177, 482       90         On account of Assay Office       126, 725       81         On account of Interest, Coin       76, 497, 428       34         On account of Interest, Currency       2, 690, 029       20	
	897, 499, 291 38
DISBURSEMENTS.	Control of
On account of Treasury Drafts.       470, 100, 735 37         On account of Post-Office Drafts.       7, 304, 628 40         On account of Disbursing Accounts       273, 982, 053 71         On account of Bullion Account       3, 093, 036 72         On account of Assay Office Account       144, 131 21         On account of Interest, Coin       76, 527, 775 20         On account of Interest, Currency       2, 690, 029 20	833 849 389 81

Balance June 30, 1872.

# BOSTON, MASSACHUSETTS.

Balance, June 30, 1871	\$7, 361, 451	34
RECEIPTS.		
On account of Customs, (coin)       \$25,522,478       30         On account of Patent Fees       30,545       80         On account of Sales of Internal-Revenue Stamps       946,343       00         On account of Transfers       19,952, 352       14         On account of Miscellaneous       3,177,035       01         On account of Interest Account, (registered)       6,673,674       72         On account of Post-Office Department       518,275       94         On account of Disbursing Officers' Accounts       18,872,593       81		72
	83, 054, 750	06
DISBURSEMENTS.		
On account of Treasury Drafts       \$25, 415, 263       30         On account of Transfers       15, 386, 320       88         On account of Interest Account, (registered)       7, 340, 057       12         On account of Interest Account, (coupon)       7, 142, 801       10         On account of Post-Office Department       432, 802       24         On account of Disbursing Officers' Accounts       18, 625, 796       75		39
Balance June 30, 1872		_
Datance June 30, 1072	- 0,711,700	=
PHILADELPHIA, PENNSYLVANIA.		
Balance June 30, 1871	\$8 217 514	12
RECEIPTS.	ψ0, 211, 011	1~
On account of Customs.       \$8, 498, 688 76         On account of Internal-Revenue Tax.       334, 190 30         On account of Internal-Revenue Stamps       1, 102, 882 20         On account of Transfers.       19, 419, 040 60         On account of Semi-Annual Duty       337, 607 23         On account of Patent Fees       13, 999 10         On account of Post-Offices.       517, 748 56         On account of Disbursing Officers       13, 426, 074 43         On account of Fractional Currency for Redemption       3, 564, 511 22         On account of Interest Funds       3, 467, 404 00         On account of Miscellaneous Funds       6, 742, 373 68		08
	65, 732, 034	20
DISBURSEMENTS.		
On account of Treasury Drafts       33,177,587       52         On account of Post-Office Drafts       479,060       58         On account of Disbursers' Checks       13,317,869       72         On account of Fractional Currency Redeemed       3,647,927       22         On account of Interest-Checks       6,979,289       16		20
Balance June 30, 1872	8, 130, 300	00
		-
BALTIMORE MARYLAND	An	0.0
Balance June 30, 1871	\$2, 493, 126	22
RECEIPTS.		
On account of Disbursing Officers       \$2,223,000       38         On account of Internal Revenue       994,622       38         On account of Duties on Imports       8,077,687       08         On account of Customs       116,746       86         On account of Gold Sales       5,067,828       97		

On account of Premiums On account of Transfer of Funds On account of Post-Office Department On account of Currency Redemption On account of Semi-Annual Duties On account of Miscellaneous	1,998,433 96 130,270 6: 250,679 13 59,936 56 129,667 94	6 1 3	14
		<b>#10,010,010</b>	
		22, 141, 202	36
DISBURSEMENTS.			
On account of Disbursing-Officers' Checks	4,067,032 77 5,067,828 97 1,745,692 25 48,240 00 7,637,238 70		
On account of Currency Redemption	252, 756 02	}	
On account of Miscellaneous		90 090 0 <del>7</del> 1	14
		20, 932, 071	
Balance June 30, 1872		1, 209, 131	22
SAN FRANCISCO, CALIFOR	NTA.		
Balance June 30, 1871		\$8,051,723	41
RECEIPTS.			
On assemble of Contains	40 40F 100 0		
On account of Customs On account of Internal-Revenue Tax On account of Internal-Revenue Stamps On account of Sales of Land On account of Patent Fees. On account of Loans On account of Various Sources On account of Transfers On account of Post-Office Department On account of Disbursing Officers.	3, 132, 691 37 387, 020 18 505, 456 20 8, 626 73 262, 312 30 741, 585 58 4, 029, 960 20 280, 819 73		
		38, 558, 985	76
			-
		46, 610, 709	17
DISBURSEMENTS.			
On account of Treasury Drafts On account of Redemption Public Debt On account of Post-Office Department On account of Disbursing Officers. On account of Transfers	26, 969 50 326, 301 20 19, 914, 730 22 9, 486, 000 00		37
Balance June 30, 1872		2 020 100	
Balance June 30, 1872		6, 920, 408	80
NEW ORLEANS, LOUISIAN	VA.		-
Balance June 30, 1871		\$2,920,308	06
RECEIPTS.			
On account of Transfers On account of Customs On account of Disbursing Officers On account of Post-Office Department On account of Miscellaneous	\$5, 995, 362 15 5, 732, 489 60 7, 730, 756 24 612, 206 62 2, 391, 744 33		
		22, 462, 558	94
the special persons and		25, 382, 867	00

#### DISBURSEMENTS.

On account of Disbursing Officers \$7,355,38 On account of Post-Office Department 502,65 On account of Treasurer United States, General Account, 9,791,12 On account of Legal-Tender Notes Redeemed 3,217,00 On account of Fractional Currency Redeemed 507,00 On account of Interest 90,84	00 96 01 05 00 00 00 00 04 75		01
Balance June 30, 1872		3, 918, 861	
		And the second s	
st. Louis, Missouri.			
Balance June 30, 1871		\$2,730,887	99
RECEIPTS.			
On account of Transfers       \$6, 436, 92         On account of Duties       1, 613, 20         On account of Revenue       632, 55         On account of Postal       673, 97         On account of Officers       5, 682, 39         On account of Miscellaneous       2, 116, 10	5 43 8 47 4 42 7 57 5 63		08
		19, 886, 050	07
DISBURSEMENTS.   9,066,85	6 94 1 52 7 59 5 07 8 26		47
Balance June 30, 1872		1, 934, 172	-
Datance dutie 60, 1072	:	1,004,172	=
CHARLESTON, SOUTH CAROLINA.			
Balance June 30, 1871		\$395,958	01
RECEIPTS.			
On account of Customs, (Coin)       \$146, 12         On account of Internal Revenue       488, 02         On account of Miscellaneous       1, 291, 64         On account of Disbursing Officers       1, 713, 94         On account of Post-Office Department       268, 35         On account of Interest, &c       9, 92	7 97 7 37 5 86 8 72		60
		4, 313, 987	-
DISBURSEMENTS.		2, 020, 001	OI
On account of Treasury Drafts, &c	6 58 1 59	4, 057, 618	63
Balance June 30, 1872		256, 368	98
Fractional currency received	••••	\$255, 500 94, 320	

# U.—RECEIPTS AND DISBURSEMENTS OF DESIGNATED DEPOSITARIES OF THE UNITED STATES FOR THE FISCAL YEAR.

#### CHICAGO, ILLINOIS.

\$11, 927, 714 10, 956, 528	82
	03
971, 186	79
\$953, 363 19, 425, 116	
20, 378, 480	
\$19, 878, 058 500, 420	89 58
20, 378, 480	47
\$4,273,392	67
\$4, 131, 911 141, 481	
4, 273, 392	67
	-
\$208, 932 3, 984, 571	
4, 193, 503	59
\$3,922,436 271,067	
4, 193, 503	59
\$626,535 4,610,220	
5, 236, 756	12
\$4,861,117 375,639	02
. 5, 236, 755	12
	\$19, 425, 116  20, 378, 480  \$19, 878, 058 500, 420  20, 378, 480  \$4, 273, 392  \$4, 131, 911 141, 481 4, 273, 392  \$208, 932 3, 984, 571 4, 193, 503  \$3, 922, 436 271, 067 4, 193, 503  \$4, 610, 220 5, 236, 756  \$4, 861, 117 375, 639

<sup>\*</sup> As all the books, records, and papers of the Chicago Depositary were destroyed during the great fire, no complete report of the operations of that office from July 1, 1871, to October 26, 1871, can now be obtained.

# SANTA FÉ, NEW MEXICO.

Balance June 30, 1871	\$286,500 3,421,180	
Total	3, 707, 681	46
Disbursements	\$3, 417, 970 289, 710	
Total	3, 707, 681	46
TUCSON, ARIZONA.		
Balance June 30, 1871	\$14,533 481,484	
Total	496, 017	73
	ALKO KNO	
Disbursements	\$158,573 337,444	
Total	496, 017	73
		-

		***************************************				
REPORT O	r THE	TUEUISII	IL OF	TIII	THEADU	101
REPORT O	r ind	ILEUISTE	an or	11112	ILLIANC	101
REPORT 0	r ine	TEUIST E	n vr	TILL	ILLEASC	101
REPORT O	r ine	REGISTE	AR OF	11112	IIIEASC	7101
REPORT 0	r ind	REGISTE	IR OF	11112	THEAD	101
REPORT 0	r ind	REGISTE	ar or	11112	IIIIANC	101
REPORT 0	r ind	REGISTE	ar or	11112	IMEAN	101
REPORT 0	r ind	REGISTE	ar or	11112	THEAD	7101
REPORT 0	r ind	REGISTE	ar or	11112	IIIIASC	7101
REPORT 0	r ind	REGISTE	ar or	11112	IIIEASC	7101
REPORT 0	r ind	REGISTE	AR OF		III	7101
REPORT O	r ind	REGISTE	AR OF	11112		101
REPORT O	r ind	REGISTE	ar or			161
		REGISTE				
						101
						101

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# THE REGISTER OF THE TREASURY.

TREASURY DEPARTMENT, Register's Office, November 15, 1872.

SIR: I have the honor to submit my annual report of the transactions

of this Bureau for the last fiscal year.

Among the duties of this office, is that of furnishing the various and oftentimes voluminous statements from the books of this office required by the different Bureaus, members of Congress, and the public generally. These statements frequently embrace the transactions of previous years, sometimes running back even to the formation of the Government. As our centennial anniversary is at hand, it appears to me that a properly classified and arranged published statement of the receipts and expenditures of the Government, showing the amount expended under each head of appropriation, arranged in tabular form, from the inception of the Government, embracing the period of one hundred years, would be of incalculable advantage as a complete and accurate record of the fits all transactions of the Government, as well as a statistical work of rare value.

I would respectfully suggest the following plan of the work:

RECEIPTS to be classified under two general heads, current or ordinary, and extraordinary.

FIRST.—Current or ordinary to embrace the current and usual annual

sources of revenue under the following sub-classifications, viz:

CUSTOMS.—Receipts from each collection district, arranged by States, from customs, steamboat fees, fines, penalties, and forfeitures, surplus emoluments, coastwise intercourse, labor, drayage, and storage, &c.

LANDS.—Receipts from lands arranged by States, registers and receivers' fees, and all other receipts arising from the sales of lands.

DIPLOMATIC.—Receipts from consular fees, consular receipts, &c. Courts.—Receipts from fines, penalties, and forfeitures; surplus emoluments, &c.

TRUST FUNDS.—Receipts from interest on stocks and proceeds of sale

of bonds held in trust.

MINTS AND ASSAY OFFICES.—Receipts from bullion deposits, profits on coinage, sweeps, &c.

SALES OF GOVERNMENT PROPERTY.—Receipts from sales of custom-houses, marine hospitals, waste paper, old materials, &c.

MISCELLANEOUS.—Embracing receipts from various current sources

which cannot be readily classified.

SECOND.—Extraordinary to embrace receipts arising from extraordinary sources and intended to be applicable to meet certain emergencies that have arisen or may arise, under the following sub-classification:

LOANS.—Receipts from each loan, stating also for what purpose the

loan was effected.

Loans.—Premiums showing the amount of premium received from each loan.

Loans.—Interest showing the amount of interest received from each loan.

Internal revenue.—Receipts from each district, arranged by States, from internal revenue, from tax on circulation of national banks, from direct tax, and all other sources of internal revenue.

MILITARY.—Receipts from captured and abandoned property, from confiscations, from commutation from drafted persons, from deserters,

NAVY.—Receipts from sales of prize-vessels, sales of vessels con-

demned for being engaged in the slave-trade, &c.

It is purposed to give only a general outline of the plan of classification. As the work progresses it will probably be found expedient to vary somewhat, to amplify, to condense, or otherwise modify any general plan laid down, in order that the largest and most varied amount of information may be classified in the most concise and satisfactory manner, aggregating, as far as practicable, the receipts from sources of a like character together.

Expenditures to be classified as follows:

CIVIL.—Embracing the legislative, executive, judiciary, and territorial, classifying first all compensation accounts, second all miscellaneous and contingent, and sub-classified as follows:

LEGISLATIVE.—Senate, House of Representatives, Library of Con-

gress, Botanic Garden, Public Printing, and Court of Claims.

EXECUTIVE.—Executive proper, Department of State, Treasury Department, Independent Treasury, Interior, Internal Revenue, War Department, Navy Department, Post-Office Department, Agricultural Department, &c.

JUDICIARY.—Expenses of courts, compensation of judges, marshals,

attorneys, &c.

TERRITORIAL.—Compensation of governor, judges, &c.; compensation and mileage of members, contingent expenses.

CUSTOMS:

GENERAL ACCOUNTS .- Expenses collecting revenue, revenue-cutter service, &c., arranged by ports.

REFUNDING ACCOUNTS.—Repayments to importers, debentures and

drawbacks, and all other refunding accounts.

PUBLIC BUILDINGS.—Repairs, furniture, and repairs, fuel and miscellaneous items for public buildings.

CUSTOM-HOUSES.—Expenses for construction and repair, arranged by

States.

MARINE HOSPITALS.—Expenses for construction and repair, arranged by States.

LIGHT-HOUSE ESTABLISHMENT.—Expenses for construction and re-

pair, arranged by States.

MISCELLANEOUS, embracing such accounts as cannot readily be classified.

INTERNAL REVENUE:

GENERAL ACCOUNT.—Expenses collecting and assessing the internal revenue, arranged by districts.

REFUNDING ACCOUNTS.—Allowance or drawbacks, and all other re-

funding accounts.

MISCELLANEOUS, embracing such accounts as cannot readily be classified.

INTERIOR, (CIVIL:)

Surveys.—Expenses of surveys of public lands.

REFUNDING ACCOUNTS.—Repayment for lands erroneously sold, arranged by States; deposits by individuals for expenses of surveys, and all other refunding accounts.

FIVE PER CENT. FUND of the net proceeds for the sales of public lands

arranged by States.

MISCELLANEOUS, embracing such accounts as cannot readily be class-

Public Buildings.—Expenditures on account of the public buildings in Washington; 1st, all compensation accounts; 2d, all for repairs; 3d, all construction accounts.

IMPROVEMENT OF AVENUES, STREETS, ETC.—1st, compensation ac-

counts; 2d, all for repairs; 3d, all construction accounts.

PRESIDENTIAL.—1st, all compensation accounts; 2d, all for repairs; 3d, for refurnishing; 4th, for construction.

MISCELLANEOUS, embracing such accounts as cannot readily be class-

ified.

MINT ESTABLISHMENT, expenses of buildings, compensation accounts, wages of workmen, contingent and miscellaneous.

COURT-HOUSE, POST-OFFICE, cost of sites, expenses of buildings, re-

pairs, contingent and miscellaneous.

COAST SURVEY, classified under the appropriate heads.

INTERIOR, arranged under the general heads of pensions and Indians.
MILITARY ESTABLISHMENT, arranged by Bureaus, giving details of
the expenditures for forts, improvement of harbors and rivers, arranged
by States.

NAVAL ESTABLISHMENT, to be arranged by Bureaus.

PUBLIC DEBT.—Expenditures on account of the public debt, classified

under the heads of principal, premium, and interest.

As in the receipts it is only proposed to give a general outline of the plan of classification, the detail of the work will necessarily modify any general plan that might be laid down. It would be the aim of those engaged in the compilation to so classify and arrange both the receipts and expenditures from 1776 to 1876, so as to condense such items as are of minor importance, and to amplify and enlarge upon such as are frequently required.

In connection with the foregoing I would respectfully suggest the propriety of establishing in this Bureau a division of reports and state-

ments, the duties of which would be-

First. The compilation and preparation of the receipts and expenditures for publication annually in accordance with the law of Congress of December 30, 1871.

Second. Furnishing the statistical information annually required from this office for the estimates of appropriations, finance report, and Reg-

ister's report.

Third. Compiling the various statements required by the governmental Departments, members of Congress, &c.

Fourth. The compilation, as above suggested, of the receipts and ex-

penditures of the Government from 1776 to 1876, inclusive.

The want of a properly organized division, under the head of a competent person, to whom all letters of inquiry requiring statistical information could be referred, and whose duty it would be to furnish the multifold and valuable information annually required, has long been felt to be desirable instead of the present method of referring sometimes to one clerk and sometimes to another, resulting in frequent apparently incongruous and contradictory statements upon the same subject.

There are at present engaged upon the three first-mentioned objects a force of four clerks. Should this force be increased to six clerks, and a division, as suggested, established, the work could readily be accomplished without adding greatly to the expenses of the Bureau. It seems to me that the benefits to be derived are so apparent and so great that the additional expenses should not prevent the adoption of a plan which, if adopted, is calculated to secure uniformity and correctness in all reports emanating from this office.

Not presuming to assume that these suggestions are the best that could be devised to secure the object in view, I yet think them worthy of being submitted for your consideration, and hope they may meet

your sanction and approval.

The report of business transacted is submitted under the head of the division to which it appertains.

DIVISION OF RECEIPTS AND EXPENDITURES—J. H. BEATTY, CHIEF OF DIVISION.

The following statement exhibits the work of the division for the year:

The number of warrants issued during the year for civil, diplomatic, miscellaneous, internal revenue, and public debt expenditures was	19, 951 19, 032
Increase	919
The number of warrants issued for receipts from customs, lands, direct tax, internal revenue, and miscellaneous sources, was	11, 330 10, 024
Increase	1, 306
The number of warrants issued for payments and repayments in the War, Navy, and Interior (Pension and Indian) Departments, was In the preceding year	8, 185 7, 977
Increase	208
The number of journal pages required for the entry of accounts relating to the civil, diplomatic, internal revenue, miscellaneous, and public debt receipts and expenditures was.  In the preceding year.	4, 236 4, 027
Increase	209
The number of drafts registered was	34, 604 29, 186
Increase	5, 418
The number of certificates furnished for the settlement of accounts was In the preceding year	10, 464 9, 537
Increase	927
The number of accounts received from the offices of the First and Fifth Auditors and Commissioner of the General Land Office, was	24, 448 20, 984
Increase	3, 464

The work of compiling the receipts and expenditures of the Government is being kept up as far as the settlement of the public accounts will permit.

324, 323

The manuscript for the fiscal year ending June 30, 1870, will be ready

for the printer by the 1st of December next.

In the report for 1871 your attention was called to the fact that the work of this division has been materially increased by the act of July 12, 1870. The experience of the past year has demonstrated that this increase has been much greater than anticipated, involving nearly a third more labor to the division, while the force remains substantially the same as it was prior to the passage of the law.

#### LOAN DIVISION-HARTWELL JENISON, CHIEF OF DIVISION.

The amount of bonds issued during the fiscal year was:	
Original issues. Coupon-bonds converted into registered Transfers	\$133, 433, 730 36, 919, 800 156, 476, 150
Total	326, 829, 680
The amount of bonds canceled during the year was:	
Coupon-bonds exchanged for registered	156, 476, 150
Total	402, 089, 450
The total number of coupon and registered bonds issued during the year v	798 176 715

This embraces only a portion of the actual redemptions during the year, as the bonds pass through the hands of the accounting officers

before reaching this office.

Total number canceled.

About \$50,000,000 coupon-bonds, purchased by the Secretary, have been received, registered, canceled, and turned over to the burning committee. These bonds are first canceled by the assistant treasurer, before transmittal to the Treasurer. They also receive additional cancellation in every stage of accountability, rendering any improper use of them impossible.

The vault account shows that there have been received from the Bureau of Printing and Engraving 44,766 sheets of registered bonds, amounting to \$301,225,000; and 209,500 sheets of coupon-bonds of the funded loan of 1881, amounting to \$142,300,000, of which there is \$80,061,550 still on hand; 21,436,550 signed and sealed, and ready for delivery.

The payment of interest on the funded loan of 1881, by coin checks,

meets with general approval.

Heretofore, only the names of the payees on the consolidated interest schedules have been printed, but for the next January dividend, payable at New York, the whole of the schedule will be printed, thus materially reducing the great amount of clerical work, heretofore necessary, both here and in the office of the assistant treasurer.

The following statement shows the number of cases, number and amount of registered and coupon-bonds issued and canceled during the

fiscal year:

Statement showing the number of cases, number and amount of registered and coupon bonds issued and canceled during the year ending June 30, 1872.

					1	SSUED.				
Loans.  1847		Direct issues. Exchanges. Transfers.		s.	Total issue					
	No. of cases.	Bonds issued.	Amount	No. of cases.	Bonds issued.	Amount.	No. of cases.	Bonds issued.	Amount,	Amount.
				**********			30	243	\$647,000	\$647, 00
86. February 8regon war				16	35	\$168,000	198 14	455 102	1, 453, 000 50, 150	1, 621, 0 50, 1
61, July 17 62. 63. 64. 5-208	2			187 108 80	511 322 185	1, 557, 400 715, 400 229, 150	907 764 455 29	3, 610 5, 695 1, 687 109	13, 342, 900 33, 850, 950 6, 196, 350 447, 200	14, 903, 4 34, 566, 3 6, 425, 5 447, 2
34, 10-40s 34, June 30				170 65 41	493 150 108	1, 001, 050 346, 450 334, 000	747 388 455	3, 073 1, 995 2, 696	12, 991, 050 10, 586, 300 13, 677, 900	13, 992, 1 10, 932, 1 14, 011, 9
sols of 1865 sols of 1867 sols of 1868 ific Railroad	6	12	1, 900 4, 680	330 559 216	1, 010 1, 859 568	2, 086, 650 5, 587, 450 1, 795, 000	848 1, 169 259 645	4, 355 4, 918 615 3, 673	18, 150, 300 17, 788, 200 2, 638, 000 19, 537, 000	20, 236, 23, 377, 4, 433, 19, 541,
ar-bounty scrip	1, 217	131, 606	133, 424, 050	658	4, 669	23, 099, 250	283	1, 951	5, 119, 850	161, 643,
Total	1, 227	131, 628	133, 433, 730	2, 430	9, 910	36, 919, 800	7, 191	35, 177	156, 476, 150	326, 829,

				(	CANCELED.				
		Redempti	ons.	Ex	Exchanges. Transfers.			Total canceled.	
Loans.	No. of cases.	Bonds canceled.	Amount,	No. of bonds.	Amount.	No. of bonds.	Amount.	Amount.	
1847	2	2	\$500					\$500	
1850, Texan indemnity	2	68	68, 000			243	\$647,000	68, 000 647, 000	
1861, February 8 Oregon war			46, 000	169	\$168,000	485 114	1, 453, 000 50, 150	46, 000 1, 621, 000 50, 150	
86f, July 17	2,970	125, 856	125, 085, 700	3, 084 1, 543 610	1, 557, 400 715, 400 229, 150	3, 871 8, 761 1, 608	13, 342, 900 33, 850, 950 6, 196, 350	14, 900, 300 159, 652, 050	
l864, 5-20s 	19	145	645, 600	4, 558	1,001,050	113 3, 686	447, 200 12, 991, 050	6, 425, 500 1, 092, 800 13, 992, 100	
1864, June 30	387 336 330	11, 588 8, 885 36, 004	23, 821, 650 18, 857, 700 25, 986, 700	541 400 5, 561	346, 450 334, 000 2, 086, 650	2, 621 3, 277 6, 266	10, 586, 300 13, 677, 900 18, 150, 300	34, 754, 400 32, 869, 600 46, 223, 650	
Consols of 1868. Pacific Railroad	234 75	23, 924 1, 354	13, 779, 750 375, 550	26, 760 4, 613	5, 587, 450 1, 795, 000	6, 740 1, 020 3, 954	17, 788, 200 2, 638, 000 19, 537, 000	37, 155, 400 4, 808, 550 19, 537, 000	
Funded loan of 1881 War bounty-scrip.	3 2	13 2	26, 300 50	24, 505	23, 099, 250	1, 380	5, 119, 850	28, 245, 400 50	
Total	4, 366	207, 863	208, 693, 500	72, 344	36, 919, 800	44, 139	156, 476, 150	402, 089, 450	

NOTE AND COUPON DIVISION-LEWIS D. MOORE, CHIEF OF DIVISION.

The following is a statement of the work performed in this division during the fiscal year:

Treasury notes (upper halves) counted, assorted, arranged, registe amined:	red, and ex-
854 One-year five per cent. Treasury notes	\$18,070
195 Two-year five per cent Tressury notes	8 100
18 Two-year five per cent. (coupon) notes	1,600
997 Total	27,770
Three-year six per cent. Treasury notes:	
216 notes act of March 3, 1863	\$8,170
6, 391 notes, act of June 30, 1864	
6,607 Total	191, 270
0.11 110 1	
Gold certificates:	\$52, 179, 000
26, 410 act of March 3, 1863  Five and six per cent, interest notes (whole) received from the	
counted, verified, and delivered to the United States Treasurer: 7,604 notes, amounting to	\$219,040
Seven-thirty coupon Treasury notes received, counted, as	sorted, ar-
ranged, registered, examined, and compared:	
5 notes act July 17, 1861	
199 notes act June 30, 1864, (1st series)	
260 notes act March 3, 1865, (2d series)	
568 notes act March 3, 1865, (3d series)	
1,032 Total	124, 950
Five-twenty and other bonds registered, examined, sched pared, and delivered to the committee:	uled, com-
	Coupons
Amount	
1, 339 bonds act June 14, 1858	
1,016 bonds act June 22, 1860	
9, 756 bonds act July 17 and August 5, 1861	50 194, 489
13, 209 Total	
Datashad Courses	
Detached Coupons: Number counted, assorted, and arranged numerically	4,880,624
Registered	
Examined and compared	
•	, , , , ,

NOTES AND FRACTIONAL CURRENCY DIVISION—CHARLES NEALE, CHIEF OF DIVISION.

The following statement exhibits the number of notes and amount of fractional currency, Treasury notes, national-bank notes (of such banks as are broken or have gone into voluntary liquidation) counted, examined, canceled, and destroyed, by burning, during the fiscal year, viz:

Mark State (10,00) System (10,00)	Number of notes.	Amount.
Legal-tender notes. Legal-tender notes, (series of 1869) National-bank notes Demand notes Postal currency, Fractional currency, (second issue) Fractional currency, (third issue). Fractional currency, (fourth issue)	4, 956, 173 412, 100 709 136, 000 192, 000 6, 698, 000 118, 672, 000	\$58, 064, 960 9, 313, 118 2, 887, 300 5, 860 22, 000 27, 200 1, 537, 300 18, 492, 000
Total	19, 448, 000 159, 160, 301	100, 073, 738

Discounted money, counted by the committee, and record kept in this office, viz:

Legal-tender notes	15, 768 24 197 156 25, 237 5, 659	00 25 00 06 09 64
Fractional currency, (fourth issue, second series)		
The number of notes counted this year was.  The number of notes counted last year was		
Showing an increase of	6, 322, 700	
The amount of the notes counted this year was		
Showing a decrease of	47, 260, 621	

## TONNAGE DIVISION-W. P. TITCOMB, CHIEF OF DIVISION.

The tonnage employed in foreign trade has decreased 14.495 tons, and the tonnage employed in home trade has increased 169,634 tons, making a total increase in the tonnage of the country of 155,139 tons, as shown in the following table:

	18	371.	1872.		
	Vessels.	Tons.	Vessels.	Tons.	
Registered, (foreign trade)	2, 721 26, 930	1, 425, 142 2, 857, 465	2, 699 28, 415	1, 410, 647 3, 027, 099	
Total	29, 651	4, 282, 607	31, 114	4, 437, 740	

## The comparison of the various classes of vessels is as follows:

Water State of the	1871.		1872.		
William Control of the Control of th	Vessels.	Tons.	Vessels.	Tons.	
Sailing-vessels Steam-vessels Barges Canal-boats	17, 298 3, 567 1, 472 7, 314	2, 286, 155 1, 087, 637 260, 343 648, 472	17, 655 3, 753 1, 621 8, 085	2, 325, 375 1, 111, 552 296, 106 704, 713	
Total	29, 651	4, 282, 607	31, 114	4, 437, 746	

This shows an increase in the number of vessels of each class as well as in the aggregate.

The proportion of the steam tonnage of the country employed in foreign trade is 15 per centum.

The increase in the aggregate tonnage of the country during the fiscal year—1,463 vessels, 155,139 tons—is made up as follows:

The sailing tonnage has increased 39,220 tons; the steam tonnage 22 F

has increased 23,915 tons; the barge tonnage has increased 35,763 tons; and the canal tonnage has increased 56,241 tons.

#### SHIP-BUILDING.

The total amount of tonnage built in the country during the last two years, with the numbers of vessels and amount of tonnage of each class, is shown below:

	1871.		1872.		
	Vessels.	Tons.	Vessels.	Tons.	
Sailing-vessels Steam-vessels Barges Canal-boats	756 302 229 468	97, 176 87, 842 46, 822 41, 386	645 292 168 538	76, 291 62, 216 24, 534 46, 017	
Total	1, 755	273, 226	1, 643	209, 059	

The amount of tonnage built during the year ended June 30, 1872, was 64,174 tons less than during the preceding year. The number of vessels built was smaller by 112.

The number of vessels built, and the amount of tonnage of each

class, (with the exception of canal-boats,) are less than in 1871.

The canal-boat tonnage built is greater by 70 boats—4,631 tons.

The following statement exhibits the amount of tonnage built within the several grand divisions of the country during the past two years:

	1871.	1872.
Atlantic and Gulf coasts Pacific coast Northern lakes Western rivers	\$150, 925 5, 324 43, 897 73, 080	\$125, 820 2, 276 44, 612 36, 344
Total	273, 226	209, 052

The number of iron vessels built during the year is the same as during the preceding year, but the tonnage is less.

Below is shown the tonnage of iron vessels built in the United States from 1868 to 1872:

	Tonnage built.				
	1868.	1869.	1870.	1871.	1872.
Sailing-vessels	None. 2, 801	1, 039 3, 545	679 7, 602	2, 067 13, 412	None. 12, 766
Total	2, 801	4, 584	8, 281	15, 479	12, 766

Of the iron vessels built during the past year one, a propeller of 1,156 tons, built at New York, was designed for foreign trade, and one iron steamer was built at Wilmington, Delaware, destined for Brazil. The remainder were for the home trade.

#### THE FISHERIES.

The tonnage engaged in the cod and mackerel fisheries and whale fisheries during the years 1869, 1870, 1871, and 1872 is as follows:

grade democracy products.	1869.		18'	70.	18	71.	18	72.
	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels	Tons.
Cod and mackerel	1, 714 311	62, 704 70, 202	2, 292 299	91, 460 67, 954	2, 426 249	92, 865 61, 480	2, 385 217	97, 546 51, 608

The tonnage employed in the cod and mackerel fisheries has increased somewhat for the past three years.

The following table shows the amount of tonnage employed in the cod and mackerel fisheries, with the percentage belonging in each State:

State.	Tons.	Per cent.
Massachusetts	68, 263	70
Maine	18, 780	19.
Connecticut	4, 392	4.
New Hampshire	3, 419	3.
New York	1, 815	1.
Rhode Island	867	0.1
Total	97, 546	10

The amount of tonnage employed in the whale fisheries continues to decline. The whole amount on the 30th day of June, 1872, was 217 vessels, 51,608 tons; a decrease since 1871 of 32 vessels, 9,881 tons, as shown below:

			18	71.	183	2.	
illin illin		Ports.		Vessels.	Tons.	Vessels.	Tons.
New Bedfor New Londo Barnstable. Edgartown Nantucket. Salem and I Sag Harbor, San Francis	Beverly			5	51, 442 3, 877 1, 939 1, 854 729 785 261 602	166 19 19 4 3 2 2 2	44, 320 3, 113 1, 671 1, 296 467 348 261
Total			 	249	61, 489	217	51, 608

From the above statement it will be seen that 85 per cent. of the ton-

nage employed in the whale fisheries hails from New Bedford.

In closing I deem it proper to state that the organization of the Bureau remains substantially the same as at the date of my last report, except in the tonnage division. Joseph Nimmo, jr., esq., having resigned to accept of the office of supervising inspector of steamboats, W. P. Titcomb, esq., of the loan division, has been promoted to that office.

The aggregate number of persons employed in this Bureau at this date is 223, showing a reduction of 12 since June, 1871, and it will be

my aim to keep the number as low as may be consistent with the prompt performance of official duties.

I take great pleasure in bearing testimony to the general good conduct and efficiency of those engaged in the public service in this Bureau.

I remain, with great respect, your obedient servant,

JOHN ALLISON.

Hon. George S. Boutwell, Secretary of the Treasury.

Statement of the number of persons employed in each district of the United States for the collection of customs, during the fiscal year ending June 30, 1872, with their occupation and compensation, per act of March 3, 1849.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
AROOSTOOK, ME.		BANGOR, Mr.—Continued.	10 1110- 0
collector	\$1,500 00	1 inspector	\$368 08
deputy collector	1,460 00	1 temporary inspector	800 00
deputy collectors	1, 460 00 4, 380 00	1 occasional inspector	160 00
special inspectors	2,920 00	1 weigher, gauger, &c	1,500 00
inspectors	1, 460 00	1 night-watchman	730 00
	1	1 janitor	720 00
PASSAMAQUODDY, ME.			
	0 000 00	CASTINE, ME.	
collector	3,000 00	4 . 12	
surveyor	2,000 00	1 collector	1, 769 15
deputy collector and inspector		1 special deputy collector and inspector	1, 460 00
deputy collector and inspector	1, 464 00 972 00	1 special deputy collector and inspector	912 50
deputy collector and inspector	3, 294 00	3 special deputy collectors & inspector.	3, 285 00
deputy collectors and inspectors	915 00	1 special inspector	1, 460 00
deputy collector and inspector	732 00	BELFAST, ME.	
inspectors		DELIFASI, ME.	
inspectors	2, 745 00	1 collector	1, 315 70
inspector	975 00	1 inspector	
inspector	732 00	1 denute collector	1 400 DO
inspector	729 00	1 deputy collector	1, 156 59
aid to the revenue	1,098 00	1 deputy collector	1, 402 24
aid to the revenue	400 00	1 deputy collector	-500 00
watchman	915 00	1 deputy collector	400 00
watchmen	1, 464 00	I temporary inspector	200 00
watchman	452 00	1 janitor	400 00
clerk	339 00		
janitor	360 00	WALDOBOROUGH, ME.	
WACUIAS WB		1 collector	0 005 50
MACHIAS, MR.		1 special deputy collector	1 464 00
collector	1,861 37	I deputy collector inspector &c	1 238 00
special deputy collector		1 deputy collector, inspector, &c	1 223 86
deputy collector	912 50	1 deputy collector, inspector, &c 1 deputy collector, inspector, &c	1, 114 00
deputy collector	912 50 730 00		
inspectors	2, 190 00	1 deputy collector, inspector, &c	870 80
A STATE OF THE PARTY OF THE PAR		1 deputy collector, inspector, &c	732 00
FRENCHMAN'S BAY.		1 deputy collector, inspector, &c	355 24
	050 00	WWW. COMP. AND	
special deputy collector	850 00 1, 200 00	WISCASSET, ME.	
deputy collectors	1,800 00	2 deputy collectors and inspectors	0 100 00
deputy collector	744 00	1 inspector &c	2, 196 00 1, 098 00
inspector	1, 116 00	1 inspector, &c	52 50
inspector	500 00		0 W 00
United States store-keeper	360 00	BATH, ME.	
BANGOR, ME.		1 collector	2, 512 26
	0 100 50	1 deputy collector, inspector, weigher,	1,500 00
collector	2. 439 00	gauger, and measurer.	4 500 00
deputy collectordeputy collector	1,800 00	1 inspector, weigher, gauger, and	1,500 00
deputy collector	1, 277 00	measurer.	0 000 00
deputy collector	1,095 00	2 inspectors	2. 928 00
inspectors	3, 285 00	1 deputy collector and inspector	1, 261 00

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
BATH, Mg.—Continued.	· di III	VERMONT VT Continued	
BATH, ME.—Continued.		VERMONT, VT.—Continued.	
l inspector	\$600 00	1 deputy collector	\$800 00
l inspector	500 00	5 deputy collectors	3,00000
l inspector	350 00 147 00	4 deputy collectors	500 00 3, 650 00
i inspector	221 00	1 customs clerk	1, 200 00
PORTLAND AND FALMOUTH.		1 customs clerk	1,000 00
		1 bond clerk	1,000 00
1 collector	6, 400 00	30 inspectors	27, 375 00
3 deputy collectors	9,000 00 4,500 00	1 inspector	1, 095 00 548 00
clerk		1 inspector	800 00
clerks		10 inspectors and tally boys	3, 650 00
l clerk	-1, 100 00	10 inspectors and tally boys	2, 190 00
clerks	3,000 00	1 revenue boatman	6-4-00
l surveyor	4, 500 00	1 revenue boatman	450 00
superintendent warehouses and clerk	2,500 00 1,500 00	NEWBURYPORT, MASS.	
2 store-keepers	2, 928 00	MEWBURITORI, MASS.	
3 store-keepers	3, 844 50	1 collector	1,637 00
1 appraiser	3,000 00	1 surveyor	508 00
1 assisant appraiser	2,500 00	1 surveyor 1 deputy collector and inspector 1 inspector 1 weigher, gauger, measurer, and in-	1,095 00
examiner	1,800 00	1 inspector	1, 095 00
2 weighers, gaugers, and measurers 2 occasional weighers, gaugers, and	4, 000 00 3, 430 04	spector.	1,095 00
measurers.	0, 100 01	1 inspector	250 00
3 inspectors	4,372 00	2 store-keepers	
	23, 754 00	1 janitor	720 00
inspectors inspectors linspector lotemporary inspectors	5, 490 00	OF OTTOMORNE MANO	
I inspector	1, 464 00 628 00	GLOUCESTER, MASS.	
10 temporary inspectors	2, 946 00	1 collector	3.000.00
	1.464 00	1 collector	1,500 00
porter, appraiser's office	428 00	1 clerk	1,000 00
porter, custom-house	550 00	2 inspectors	2, 920 00
marker	720 00	2 inspectors	2, 190 00
SACO, ME.		2 inspectors	600 00
		2 inspectors	885 00
collector	344 45	1 janitor	250 00
deputy collector	450 00	7 weighers and store-keepers	
inspector	500 00	ALVEN AND DEVENEY WAS	
inspector		SALEM AND BEVERLY, MASS.	
booto-koopor	22 00	1 collector	1, 166 00
KENNEBUNK, ME.		1 collector 1 surveyor 1 deputy collector and inspector 1 clerk and inspector	780 00
		1 deputy collector and inspector	1, 460 00
	Fees 192 00 600 00	1 clerk and inspector	1, 460 00
l inspector	468 00	1 weigher and gauger 1 inspector 6 inspectors 1 inspector	1, 000 00
inspectors	400 00	6 inspectors	6, 570 00
YORK, ME.		1 inspector	774 00 285 00
	000 0	I inspector	200 00
collector, for salary, fees, &c	269 23	1 hoatman	480 00
inspector	100 00	1 boatman	480 00
PORTSMOUTH, N. H.		Jamior	400 00
Collaboration A support control		MARBLEHEAD, MASS.	
collector	1,248 22		
surveyor	438 68	1 inspector and special deputy collect-	915 00
deputy collector and inspector deputy collector and inspector inspector, weigher, gauger, and	1, 400 00	or. 1 inspector	420 00
inspector weigher ganger and	1 500 00	1 inspector, acting temporary weigher,	672 00
measurer.		gauger, and measurer.	
3 inspectors	4, 380 00	1 inspector	366 00
inspector	650 00	1 boatman	. 100 00
Ljanitor	500 00	1 collector	380 62,
VERMONT, VT.	0 500 00	BOSTON AND CHARLESTOWN, MASS.	0 400 50
d collector of customs	2, 500 00 2, 000 00	1 collector	6, 400 00 3, 500 00
deputy collector	1, 800 00	1 auditor	6,000 00
Pas, Oresovers senessessessessesses	1,600 00	1 deputy collector, Hingham	700 (0,
deputy collector			
deputy collector	3,000 00	1 deputy collector, Cohasset	700 00
deputy collector deputy collectors (deputy collectors (deputy collectors deputy collectors deputy collector	3,000 00	1 deputy collector, Cohasset	

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation
BOSTON AND CHABLESTOWN—Cont'd.		BARNSTABLE, MASS.—Continued	
clerk	\$2,400 00	1 aid to the revenue	\$300 0
clerks	4, 400 00	1 clerk	3 0 0
clerks	8,000 00	1 innitor	350 0
clerks	7, 200 00	1 janitor	150 (
clerks	11, 900 00		
clerks	12,000 (0	FALL RIVER, MASS.	
clerks	32, 200 00		
clerks	10, 400 00	1 collector	3, 715 5
clerks	7, 200 00	1 deputy collector, inspector, weigher,	1, 500 0
clerks	9, 900 00	gauger, and measurer. 1 permanent inspector, weigher,	1 500 (
clerksjanitor	5,000 00	1 permanent inspector, weigher, and measurer.	1,500 (
nantor messengers messengers engineer assistant engineer superintendent of warehouses store-keepers paid by Government.	1, 200 00 3, 000 00 4, 212 00 1, 100 00	1 permanent inspector, weigher,	1, 275 8
magangura	4 212 00	gauger, and measurer.	1, 2000
engineer	1, 100 00	1 temporary inspector	250 (
assistant engineer		1 temporary inspector	669 (
superintendent of warehouses	1.800 00	1 weigher, gauger, and measurer	421 3
store-keepers paid by Government.	5, 840 00	a moderni Bandoni man anomana	
		NEW BEDFORD, MASS.	
assistant store-keepers	3, 200 00		+
weighers		1 collector	3, 054
gaugers	5, 940 00	1 deputy collector and inspector	1, 460
assistant store-keepers. weighers gaugers measurers	5, 940 00 5, 940 00 19, 0. 0 00	1 deputy collector and inspector 1 inspector 1 inspector, weigher, measurer, and	1, 460
foremen to weighers and gaugers.	19. 0. 0 00	1 inspector, weigher, measurer, and	1, 460
foremen to measurersinspectors	15,000 00	gauger.	
inspectors	86, 140 00	1 clerk	1,000
temporary inspectors	44, 712 50 54, 750 00	1 janitor	900
night inspectors	24, 750 00	1 inspector	300
revenue boatmen	3, 650 00 1, 095 00	1 inspector 1 inspector 2 inspectors	1,000
revenue boat messenger	48, 100 00	2 inspectors	160
labarara	15, 800 00	1 inspector	125
laborers	5, 000 00	т паростог	1,00
deputy navel officer	2, 500 00	EDGARTOWN, MASS.	
deputy naval officer deputy naval officer clerks	2,000 00	EDURIETO WILL BLADO.	100
olerka	10, 800 00	1 collector	1,008
clerks	6, 400 00	2 deputy collectors and inspectors	2, 445 (
clerks	2, 400 00	3 temporary inspectors	2, 445 ( 1, 600 (
messenger	800 00	3 temporary inspectors	1, 330 (
SHPVAVOP	4, 500 00	1 revenue boatman	420 (
deputy surveyor	2,500 00		
CIEI.K	1,800 00	NANTUCKET, MASS.	
clerk	1,500 00		****
clerk	1, 400 00	1 collector	174
messenger general appraiser appraisers	850 00	1 deputy collector and inspector	833
general appraiser	3,000 00	1 inspector	600
appraisers	6,000 00 5,000 00	PROVIDENCE, R. I.	
assistant appraisers	6,000 00	PROVIDENCE, R. I.	
clerks	12,600 00	1 collector	5,000
clerks	3, 200 00	1 deputy collector, inspector, and	1,500
clerk	3, 200 00 1, 500 00	measurer.	-,
clerks	5, 600 00	4 inspectors, weighers, gaugers, and	5, 816
clerke	7, 200, 00	measurers.	
examiner of drugs	1,000 00	1 inspector, weigher, ganger, and	1, 500
messenger	950 00	measurer.	
messenger	850 00	2 inspectors, coastwise	1, 460
examiner of drugs. messenger messenger. laborers.	1,600 00	2 inspectors, foreign	2, 832
laborers	8, 250 00	3 inenectors for measuring lumber	892
		1 inspector, permanent 1 inspector at Pawtucket 1 inspector at Pawtuxet	1, 460
PLYMOUTH, MASS.	Comment of the commen	1 inspector at Pawtiicket	456
22 4	Fe0.05	1 inspector at Pawtuxet	1,095
collector	579 95	1 inspector at East Greenwich 1 boatman at Providence	500 412
inspector	1,098 00	1 boatman at Providence 1 boatman at Pawtuxet	600
inspector	600 00		1, 200
inspector	400 00 300 00	1 messenger and store-keeper	808
inspector	200 00	1 store keepers	3,000
inspector	200 00	1 messenger to appraiser	915
BARNSTABLE, MASS.	100	a mossongor to appraiser	0.0
DAENDIADLE, SIADS.		BRISTOL AND WARREN, R. L.	
collector	1,750 00	20101011 1110 1111111111111111111111111	- 100
deputy collector and inspector	1, 095 00	1 collector	257
deputy collector and inspector	900 00	1 permanent inspector	1, 095
deputy collectors and inspector		1 permanent inspector	250
deputy collector and inspector		1 permanent inspector 2 temporary inspectors.,	80
deputy collector and inspector	500 00	1 temporary inspector	36
deputy collector and inspector	400 00	2 gaugers	78
inspector	400 00		47

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation
BRISTOL AND WARREN, R. I.—Cont'd.		SAG HARBOR, N. Y.—Continued.	
boatman	\$216 00	1 inspector	\$234 0
store-keepers	42 00	1 inspector	180 0
		1 inspector	120 0
NEWPORT, R. I.		1 inspector	
collector	1,062 30	NEW YORK CITY, N. Y.	
superintendent of lights			
agent marine hospital	1 000 00	1 collector	6, 400 0
deputy collectorpermanent inspectors	1, 200 00 2, 196 00	1 assistant collector	5, 000 0 7, 000 0
inspector at Dutch Island	600 00	1 assistant auditor	4,000 (
inspector at New Shoreham inspector at North Kingston	200 00	1 assistant auditor	3, 500 (
inspector at North Kingston	30 00	1 cashier	5, 000 0
occasional inspectorsweigher, gauger, and measurer	1, 124 00	1 assistant cashier	3, 500 0 24, 000 0
boatman	27 18	4 clerks	12, 000 0
janitor and boatman	472 82	1 clerk	2,800 0
		9 clerks	22, 500 0
STONINGTON, R. I.	1	12 clerks	26, 400 0 66, 000 0
inspector	500 00	38 clerks	68, 400 (
inspectorinspector	400 (0	2 clerks	3, 400 0
Inspector Lemporary inspector boat-keeper surveyor weigher deputy collector collector.	15 00	36 clerks	57, 600 0
DOAL-Keeper	144 00 150 00	45 clerks	67, 500 0 70, 000 0
weigher	1, 125 00	71 clerks	85, 200 0
deputy collector		1 clerk	1, 100 0
collector	1, 726 15	28 clerks	28, 000 0
NEW LONDON, CONN.		9 clerks	8, 100 0 850 0
		34 clerks	27, 200 0
collector and disbursing agent	2, 984 62	1 clerk	600 0
clerk	1,800 00	3 messengers	1, 413 0
clerk inspectors inspector	1,000 00	2 ushers 2 carpenters 1 engineer.	2, 200 0 2, 562 0
inspector, weigher, gauger, and	985 32	1 engineer	1,500 0
measurer.		4 Ioremen	2,880 0
MINDI PROWN CONN		8 watchmen	8, 000 0 520 0
MIDDLETOWN, CONN.	1	4 Sunday-watchmen	9, 360 0
collector	1,169 81	13 porters 266 inspectors 7 inspectresses	389, 424 0
deputy collector	1,200 00	7 inspectresses	7, 686 0
inspectors store-keeper	739 00 100 00	1 captain night-inspectors	1, 600, 0 2, 400 0
janitor	600 00	116 night-inspectors 19 weighers 8 gaugers	127, 368 0
		19 weighers	47, 500 0
NEW HAVEN, CONN.		8 gaugers	16,000 0
collector	3,000 00	1 assistant collector, Jersey City	2,000 0 1,464 0
deputy collectoriuspectors and clerks	2,000 00	l inspector at Troy. l surveyor at Troy. 97 store-keepers.	250 0
inspectors and clerks	3,000 00	97 store-keepers	142, 008 0
weighers, measurers, and gaugers	3, 000 00 1, 277 50	1 assistant store-keeper 9 inspectors for measuring vessels	1,000 (
inspector	1, 186 25	1 measurer of marble	2,000 0
inspector inspector inspector inspector inspector inspector inspector injelt-watchman	1,095 00	1 superintendent, Castle Garden	2,000 0
inspector	1,095 00	2 inspectors, Castle Garden	2, 928 0
boatman and night-watchman	1, 095 00 650 00	1 store-keeper, Castle Garden 1 assistant store-keeper, Castle Garden	1, 464 0 1, 000 0
night-watchman	400 00	1 appraiser at large	3, 0 0 0
messenger and porterjanitor	500 00	1 appraiser at large 1 appraiser 1 appraiser 10 assistant appraisers 1 clerk to general appraisers 18 examiners	4,000 0
janitorinspector	660 00	10 assistant appraisers	30,000 0
inspector	72 00 60 00	18 examiners	2, 500 0 45, 0.0 0
inspector	48 00	10 examiners	22,000 0
		13 examiners	26,000 0
FAIRFIELD, CONN.	100	12 examiners	21, 600 0 3, 200 0
collector	1,767 66	8 examiners	12,000 0
deputy collector, inspector, weigher,	1,500 00	1 examiner of marble	1,500 0
gauger, and measurer.		6 clerks	8, 400 0
inspectors	325 00 27 00	39 clerks	46, 800 (
night-inspector	27 00	1 clerk 8 clerks	1, 100 0 8, 000 0
SAG HARBOR, N. Y.	100	8 messengers	7, 200 0
	***	2 openers and packers	2, 355 0
deputy collector	502 77 300 00	96 openers and packers	80, 103 0
surveyor	253 25	1 naval officer	5, 000 0 7, 500 0

District, number of persons and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
NEW YORK CITY, N. Y Continued.	NAT YET	Oswego, N. Y.—Continued.	
anditor	\$2,500 00	2 deputy collectors and inspectors	\$1,300 00
chief clerk	2, 500 00		1,000 00
clerks	2, 500 00 19, 800 00	1 clerk	2,600 00
clerks	4, (00 00	2 clerks	2, 400 00
6 clerks	28, 800 00	1 clerk	697 28
5 clerks	41,000 00	1 clerk	850 00
2 clerks	16, 8 0 00	1 clerk	732 00
clerks	6,000 (0	1 janitor	550 00
messengers	3,000 00	5 store keepers	3, 660 00 368 00
messengers messenger surveyor deputies	4, 500 00	1 store-keeper 1 store-keeper 1 warehouse superintendent	548 00
deputies	10,000 00	I warehouse superintendent	1, 464 00
clerks	9,000 00		,
clerks	7,000 00	GENESEE, N. Y.	
messengers	2,700 00	thanks the same of	
clerks		1 collector	2, 500 0
porter	720 00	1 special deputy cellector	1,800 0
AV 10 AV 10		8 deputy collectors	5, 986 5
ALBANY, N. Y.		1 temporary inspectors	5, 471 50
surveyor	3,000 00	4 temporary inspectors	720 0
deputy surveyor	1, 460 00	1 clerk	900 0
deputy surveyorinspector	1, 095 00		
clerk	480 00	NIAGARA, N. Y.	
	-		0 700 0
CHAMPLAIN, N. Y.		1 collector	2, 500 0
aclleatem	9 500 00	1 deputy collector and inspector	1,800 0 1,500 0
deputy collector and cashier	2, 500 00 1, 800 00	1 deputy collector and inspector 13 deputy collectors and inspectors	11, 895 0
deputy collector and clerk	1, 600 00	4 deputy collectors and inspectors	2, 200 0
deputy collector and clerk	1, 350 00	1 deputy collector and inspector	687 5
deputy collector and clerk		1 deputy collector and inspector 1 deputy collector and inspector	1,098 0
deputy collector and clerk	1, 200 00	I deputy collector and watchman	1, 200 0
deputy collectors and inspectors	7, 200 00	1 deputy collector and watchman	915 0
inspectors	3,600 00	1 special inspector	1, 464 00
inspector	450 00	1 live-stock inspector	1, 200 00
deputy collector and inspector	700 00	7 inspectors	6, 405 00
deputy collector and inspector	572 50	1 inspector	732 00 687 50
inspectors	2, 870 00 535 00	1 inemester	564 00
inspectress	357 50	1 inspector 2 inspectors	1, 494 00
boatman	250 00	1 clerk	900 (
		1 female examiner	549 00
OSWEGATCHIE, N. Y.		BUFFALO CREEK, N. Y.	
l collector	2, 500 00		0 500 0
deputy collector	1, 800 00	1 deputy collector	2,500 0 2,000 0
deputy collectors and cierks	1 500 00	1 deputy collector at Grand Trunk	
deputy collector and inspector	1, 500 00 1, 200 00	1 deputy collector at Grand Trunk Railroad.	1, 464 0
deputy collectors	4, 800 00	3 deputies	3, 294 0
		1 deputy	3, 294 0 1, 200 0 1, 281 0
inspectors	2, 196 00	1 deputy	1, 281 0
inspectors inspectors inspector	4, 575 00	1 cashier United States depository	1,800 0
inspector	732 00	1 clerk	1,500 0
inspectress	314 00	1 clerk	1,200 0
CIDE VINCEND N V		I clerk and inspector	1, 464 0 900 0
CAPE VINCENT, N. Y.		2 inspectors	2, 928 0
collector	2,500 00	18 inspectors	19, 764 0
special deputy collector and inspector		18 inspectors	1,758 0
deputy collector and inspector	1,200 00	1 watchman United States depository.	836 0
deputy collectors and inspectors	7,875 00	1 night-clearance deputy	642 0
inspectors	2, 150 00	1 janitor	600 0
inspectors	4, 115 00	1 fireman	600 00
OSWEGO, N. Y.		DUNKIRK, N. Y.	
and the second s	100	1 collector	1, 317 6
eollector	4, 500 00	1 special deputy collector	912 5
special deputy collector	2, (00 00	2 inspectors	1,825 0
deputy collector and clerk	1, 416 49		
deputy collector and inspector	1, 464 00	NEWARK, N. J.	
inspectors	5, 490 00 3, 900 00		4 805 0
	a unn nn	1 collector	1, 705 2
5 inspectors	1, 376 00	1 deputy collector	1, 460 00

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons and occupation.	Agg. con pensation
PERTH AMBOY, N. J.		PHILADELPHIA, PA.—Continued.	marke.
collector	\$1,848 19	1 clerk	\$1,800
dennty collector	1 900 00	1 clerk	1,600
inspectors inspectors	2,058 00	2 clerks	2,800
inspector	730 00	4 clerks	5, 200
inspectors	1, 200 00	1 messenger	912
boatmen	1,068 60	l surveyor	5, 000
I Company to the second	1-11	1 deputy surveyor	2, 500
LITTLE EGG HARBOR, N. J.		1 clerk	1,500
and the same of th	1 000 00	1 clerk 1 clerk	1,346
nspectors	1, 686 00	1 clerk	975 400
peatmen	1, 395 00	1 clerk 3 clerks, admeasurement	3, 285
GREAT EGG HARBOR, N. J.		1 messenger	912
GREAT EGG HARDOR, M. J.		1 marker	912
collector	664 87	1 general appraiser	3,000
inspector	549 00	1 clerk	1, 400
boatman	402 00	1 messenger	912
	-04-00	1 local appraiser	3,000
BRIDGETOWN, N. J.		2 assistant appraisers	5,000
100 1	Tradiana s	1 examiner	1,800
collector	621 54	2 examiners	3,000
deputy collectors	150 00	2 examiners	2,80
		1 clerk	1,600
BURLINGTON, N. J.		3 clerks	4, 200
. Destan	449 44	9 packers	9, 033
rollector	447 11	1 watchman	821
deputy collector		1 messenger	912
DISTRIBUTED DISTRIBUTED		1 store-keeper, port 1 clerk 1 first foreman	1,500
PHILADELPHIA, PA.		1 feet foremen	1, 400 352
collector	6,000 00	1 first foreman	900
deputy collectors	6,000 00	1 second foreman	912
ashier	2, 500 00	2 watchmen	1, 825
assistant cashier	1,350 00	1 marker	900
assistant cashier	350 00	1 sampler	1.000
olerk	2,500 00	1 superintendent warehouses	1,600
elerk	1,800 00	1 superintendent warehouses	13, 140
clerk	49 45	4 bargemen 1 janitor appraiser's stores 1 janitor custom-house 1 examiner of drugs	3, 650
olerks clerks clerks	3, 156 04	1 janitor appraiser's stores	1,046
clerks	12, 623 08	1 janitor custom-house	803
clerks	14, 300 00	1 examiner of drugs	1, 600
clerk	23 08		
assistant collector, Camden	1,500 00	RRIE, PA.	
messenger	912 50 912 50	1 collector	1,000
fireman	912 50	2 deputy collectors and inspectors	
night-watchmen	2, 190 00	1 temporary inspector	1, 128
surveyor at Chester	500 00	1 temporary inspector	855
surveyor at Chester	78, 512 00	1 temporary inspector	489
temporary inspectors	15, 872 00	1. temporary inspector	
temporary inspectorstemporary inspectors	3,980 0)	1 temporary inspector	231
temporary inspectors	336 00	1 temporary inspector	192
temporary inspectors	610 00	1 temporary inspector	186
nessenger	912 50		
uspector at Bristol	547 50	PITTSBURGH, PA.	
nspector at Marcus Hook	547 50	1	A #00
npsector at Lazaretto	500 00	1 surveyor	4, 500
nigh-inspectors	32, 607 00	1 deputy surveyor	1, 400
night-inspectors, temporary	7, 587 00	1 derk	900 940
night-inspectors, temporary	788 00	1 janitor and messenger	940
night-inspector, captain	1, 460 00 1, 200 00 2, 000 00	DELAWARE, DRL.	
chief weigher	2,000 00	DELAWARS, DRU	
assistant weighers	3, 600 00	1 collector	2, 370
assistant weighersbeamsmen	8, 610 00	3 deputy collectors and inspectors	2, 900
beamsmen, temporary	342 00	3 inspectors	2, 400
beamsmen, temporary	162 00	4 oarsmen	1, 200
assistant weighers	- 3,659 40		
weigher's clerk	1,384 62	BALTIMORE, MD.	
weigher's clerk	164 84	2 deputy collectors	0.000
weigher's clerk	98 90	2 deputy collectors	6,000
weigher's clerk	1,400 00	1 deputy collector at Havre de Grace	1, 200
foreman to laborers	912 50	1 auditor	2,500
gangers	1, 485 00	1 auditor 1 cashier 1 deputy eashier	2, 500
gauger, temporary	1,485 00	1 alonk	9,000
measurer aggister	1, 485 00 1, 095 00	1 clerk 10 clerks, (8 part of year)	14 850
measurer, assistant	5,000 00	4 clerks, (3 part of year)	5 311

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
BALTIMORE, MD.—Continued,		Annapolis, Md.—Continued.	
clerks	\$6, 766 52	1 surveyor	\$127 09
clerk	1. 300 00	1 temporary inspector	132 00
1 clerks, (7 and 10 part of year)	1,300 00 11,071 98	1 temporary inspector 1 permanent inspector 1 lostman 1 boatman	24) 00
1 clerks, (7 and 10 part of year) superintendent of building	1,200 00	1 boatman	180 00
ignitor of building	912 50	1 boatman	45 00
messengers, (366 days) messenger, (part of year) porter, (366 days)	1,830 00	I DOZUMAN	80 00
messenger, (part of year)	587 06	1 beatman	73 20
porter, (366 days)	. 915 00		
messengers, (part of year)	561 00	TOWN CREEK, MD.	
messengers, (part of year)	66, 868 00	TOWN CHARA, MD.	
inspectress	800 00	1 surveyor	150 00
inspector at Havre de Grace	40 ) 00	2 0.12 1 0,3 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
special day-inspectors during year	1,714 00	EASTERN, MD.	1327
captain of the watch, (366 days)	1, 464 00	, , , , , , , , , , , , , , , , , , , ,	
lieutenant of the watch	1, 200 0)	2 deputy collectors and inspectors	2, 555 00
watchmen	6, 588 0)	1 collector	1, 200 0
watchmen, (additional, building)	2,040 00		
3 night-inspectors, (40 part of year)		CHODGETOWN D. C.	
special night-inspectors during year	2, 898 00 1, 830 00	GEORGETOWN, D. C.	
debenture markers	1, 098 00	1 collector	1,702 2
messenger, (barge-office, 366 days)	915 00	1 collector	2, 400 0
United States weigher	2,000 00	1 deputy collector and inspector	1, 228 7
clerk to weigher	1, 400 00	1 deputy collector and inspector 4 inspector	163 6
clerk to weigher	1,200 00	1 laborer and janitor	885 8
6 assistant weighers, (14 part of	17, 128 49		7
year.)	1000	ALEXANDRIA, VA.	
Markers, laborers, and messenger,	33, 675 31	to the last section of the second second	III YOUR
weigher's department, during year.		1 collector	730 6
United States measurer	1, 500 00	1 deputy collector	1,500 0
assistant measurers	2, 196 00	1 deputy collector	1,600 0
Special measurers and laborers, dur-	353 03	2 inspectors	2, 160 0
ing year.	0 000 00	1 janitor.	600 0
United States gaugers	3,000 00	ELDRIVING TI	an Essenie
clerk and store-keeper, (No. 1)	1,800 00 1,200 00	TAPPAHANNOCK, VA.	100000
Coroman	1, 200 00	1 collector	379 7
foreman	4, 40 ) 00	1 collector	350 0
porters, (4 part of year) messenger, (part of year,) at \$3 per	1,032 00	1 special depaty concetor	500 0
diem.	2,002 00	YORKTOWN, VA.	
	1,000 00	admitted that	
fireman, (366 days)	915 00	1 collector	565 0
superintendent at \$1,800 per annum,		1 deputy collector and inspector	730 0
and 22 store-keepers private bonded		1 deputy collector and inspector 1 special deputy collector	1, 460 0
warehouse at \$1,460 per annum,			STATE OF THE STATE OF
\$32,758; paid monthly by proprie-	m murb ;	RICHMOND, VA.	1 21500
tors of private bonded warehouses.			0 001 0
general appraiser ciefk to general appraiser.	3, 000 00	1 collector	
cierk to general appraiser	1, 400 00 6, 000 00	1 deputy collector	1 460 0
olonic	1 200 00	2 inchestors	4 380 0
clerk	1,800 00	1 increator	100-0
examiners, (4 part of year)	7, 475 80 6, 983 16	1 ionitar	900 0
clerk	1, 200 00	1 deputy collector 1 clerk. 3 inspectors 1 inspector 1 janitor. 1 watchman	760 5
l clerk	1, 200 00	- 11 110/1111111111111111111111111111111	
openers and packers, (4 part of		PETERSBURGH, VA.	The second second
year.)	.,		Total Intel
porters, (4 part of year)	5,010 50	1 collector	1, 253 8
messenger	915 00	1 deputy and clerk	1,800 0
l messenger	2,500 00	1 deputy and clerk 1 inspector 1 porter and messenger, &c 1 revenue boatman	1, 460 0
Clerk	1,800 00	1 porter and messenger, &c	594 5
clerk	1,6000	1 revenue boatman	180 0
clerks	7, 500 00	1 janitor	900 0
clerk	1, 200 00		
messenger, (366 days)	915 00	NORFOLK AND PORTSMOUTH, VA.	
deputy surveyor	2, 500 00	4 11 4	0 001 1
clerk	1,600 00	1 collector	3, 331 1 1, 800 0
clerk		1 deputy collector	
aid to surveyor	1,460 00	2 clerks	1 000 0
clerk, (366 days)	1, 317 60	8 inspectors	11 690 0
messenger, (366 days)	915 00	1 night.inspector	1, 095 0
collector, (compensation not reported)		1 night-inspector	1, 200 0
		1 United States weigher	1,500 0
ANNAPOLIS, MD.		1 watchman	912 5
and the same of the same		4 boatmen	1,920 0
collector	1, 141 57	1 janitor	600 0
surveyor	262 15	1 United States measurer	411 0

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. compensation
CHERRYSTONE, VA.	Lanci	CHARLESTON, S. C.—Continued.	The last
collector	\$1, 134 89 1, 095 00 1, 038 00 333 50 55 00 312 00	1 gauger 1 store-keeper paid by proprietors 1 store-keeper of honded warehouses 1 messenger 2 porters 1 porter	1, 460 0
WHERLING, WEST VA.	312 00	4 bargemen 1 appraiser 1 appraiser	2 920 0
surveyor	1, 292 05 540 00		1, 487 5
parkersburgh, West Va.	340 00	BEAUFORT, S. C.	1, 336 0
surveyor	350 00	1 inspector 2 boatmen	1, 098 0
ALBEMARLE, N. C.		SAVANNAH, GA.	
collector special deputy collector deputy collector deputy collector boat hands coast inspector	1, 312 00 1, 000 00 1, 098 00 1, 464 00 480 00 366 00	1 collector, (compensation as collector, compensation from shares, fines, &c., and in other capacities, not reported.) 1 deputy collector 2 clerks 1 clerk	2, 500 6 4, 000 0 1, 600 0
PAMLICO, N. C.		4 clerks	6,000 ( 1,200 (
collector, Newberne. deputy collector, weigher, gauger, &c., Newberne.	1, 431 94 1, 460 00	1 clerk 2 appraisers 1 appraiser's clerk 1 weigher and gauger	1,500 (
deputy collector and inspector, Newberne. deputy collector and inspector, Washington.	1, 460 00 1, 460 00	13 inspectors 1 inspector 3 inspectors, temporary 21 inspectors, night 1 store-keeper	18, 980 ( 1, 095 ( 3, 2×5 ( 19, 162 )
deputy collector and inspector, Portsmouth. revenue boatmen, Portsmouth inspector, Hatteras revenue boatmen, Hatteras	730 00 600 00 360 00 600 00	2 porters	720 (
BEAUFORT, N. C.		1 surveyor. 1 surveyor's clerk	1, 500
collector inspector temporary inspector weigher boatman	1, 214 67 747 00 30 00 39 69 300 00	BRUNSWICK, GA.  1 collector. 2 deputy collectors and inspectors 1 inspector 6 boatnien.	2, 700 ( 2, 190 ( 1, 095 ( 2, 520 (
WILMINGTON, N. C.	2,900 00	SAINT MARY'S, GA.	
deputy collector clerk inspectors weigher, gauger, and measurer store keeper boatmen	2,000 00	1 collector 1 deputy collector and inspector 1 boatman 1 boatman FERNANDINA, FLA.	983 3 1, 460 ( 420 ( 360 (
GEORGETOWN, S. C.		1 collector	1, 263
collector inspector testmen	548 86 1, 095 00 1, 200 00	1 inspector 1 inspector 1 boatman and porter. 1 boatman	1, 095 730 420 360
CHARLESTON, S. C.	6 400 00	1 boatman	322 305
collectordeputy collectorelerks	6, 400 00 2, 200 00 3, 089 35	SAINT JOHN'S, FLA.	
elerk elerk elerk day-inspectors	2, 800 00 1, 500 00 1, 3 0 00 11, 680 00	1 collector	1, 137 3, 660 1, 440
day inspector, temporary night-inspectors night inspector watchmen	120 00 4, 562 50 692 50 2, 190 00	saint augustine, fla.  1 collector	542 ° 2, 920 °
watchmanweigher and measurer	642 00	1 inspector	1, 095 ( 2, 160 (

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. con pensation
KEY WEST, FLA.		NEW ORLEANS, LA.—Continued.	What is
collector	\$3,400 00	1 antry clark	\$2,500
special deputy collector and clerk	1,800 00	1 entry clerk	2,000
abjut alouls and augonatont	1 500 00	2 clerks	4,000
elerks	1,500 00	16 clerks	28 578
clerks. inspectors inspector and night-watchman. janitor nessenger.	4, 380 00	10 clerks	16, 959
inspector and night-watchman	1, 460 00	0 clurks	13 001
janitor	567 93	9 clerks	13. 351
messenger	300 00	2 clerks	2,800
boatmen	1, 440 00	2 clerks	2, 599
	-,	3 clerks	3, 547
SAINT MARK'S FLA.		1 clerk 1 custom-house superintendent	918
		1 custom-house superintendent	1,699
collector	1, 250 00	1 messenger	1, 100
deputy collectors	4, 380 00	2 messengers	
revenue boatmen	2, 160 00	1 messenger	475
	,	3 messengers	2, 136
APPALACHICOLA, FLA.		1 messenger	800
		2 messengers	1,000
collector	1,200 00	1 messenger	659
deputy collector, at \$4 per day.		3 messengers	1, 457
deputy collector, at \$4 per day	300 00	1 clerk	187
temporary boatmen at \$2.50 per day,		1 engineer	1, 459
each.		1 carpenter	1, 459
The second second		7 laborers	7, 140
PENSACOLA, FLA.		8 watchmen	6, 975
PENSACOLA, FLA.		1 deputy collector	6, 975 358
collector	3,000 00	I was and antinon	2 000
deputy collectors	3, 955 00	2 appraisers	5, 505
inspectors	7, 665 00	1 assistant appraiser	2,500
night inspector	1.095 00	6 examiners	10,800
collector deputy collectors inspectors night inspector revenue boatmen janitor	1, 920 00	1 general appraiser 2 appraisers 1 assistant appraiser 6 examiners 2 sampler 4 chief laborers 18 laborers	1,500
janitor	600 00	4 chief laborers	4,000
Sin Costa Co		18 laborers	15, 846
MOBILE, ALA.	THE NAME OF	1 special examiner of drugs	1,000
The state of the s	a comment	I warehouse superintendent	2, 500
collector	6, 250 00	17 store-keepers	24, 490
collectordeputy collector	2,500 00	12 laborers	8, 565
cashier and book-keeper	3,000 00	1 weigher	2,000
auditor	1,800 0)	8 deputy weighers	11, 212
weigher and ganger	1,800 00	2 gaugers	2, 869
entrance and collector's clerk	1,800 00	1 measurer	1,500
anditor's clerks	3 000 00	37 laborers	24, 331
superintendant public warehouses admeasurer. inspectors	1, 464 00	4 laborers	4 106
admeasurer	1,464 00	59 inspectors 5 boarding-officers	86, 648
nspectors	11,712 00	5 boarding-officers	5, 334
inspectors	3, 294 00	2 night-inspectors and lookout	2, 196
night-iuspectors	1,830 00	15 river inspectors	15, 639
night-watchman	1,098 00	os mgm-mspectors	42, 267
lay-watchman	203 00	21 boatmen	14, 878
messenger	600 00		
bargeman	600 00	TECHE, LA.	
oarsmen	2,700 00		1723
store-keepers	4, 392 00	1 collector	750
store-keeper	1,088 00	6 inspectors	6, 348
temporary inspector	342 00		
appraiser of merchandise	3,000 00	TEXAS.	
* a. /a		- 11	
PEARL RIVER, MISS.		1 collector	4, 500
11-1-1	WCC 01	1 clerk	2,000
collector	500 00	1 clerk	1, 800
leputy collector and inspector	678 00	5 cierks	8,000
oatmen	660 00	2 deputy collectors and inspectors	3,000
•		1 weigher, gauger, &c	1,500
VICKSBURGH, MISS.		1 surveyor	1,000
-Nata-	K00 00	1 surveyor	350
collector	532 20	8 boatmen	7, 200
leputy collector		1 boatman	6 10
N. Maryon Co.		2 store-keepers oonded warehouses	2, 928
NATCHEZ, MISS.		16 inspectors	23, 424
and the state of t	E04 00	1 assistant in appraiser's store	1, 252
collector	501 80	1 assistant weigher, gauger, &c	939
		1 night-watchman	1, 698
NEW ORLEANS, LA.		1 messenger	732
allastan	0 000 00		
collector	6,000 00	SALURIA, TEXAS.	
special deputy	2, 505 00	1 collector	0 000
deputy collectorsauditor	5, 505 00 2, 505 00	1 collector	2, 689 600
		LAHEVEVOF	

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com pensation
SALURIA, TEX.—Continued.		Louisville, Ky.—Continued.	***************************************
deputy collector	\$1,500 00	1 clerk	\$1,200 (
deputy collector		1 inspector	912 5
mounted inspectors	4, 380 00	1 laborer, bonded warehouse	46 (
inspectors	2, 920 (0		- 10
porter and messenger	25 ) 00	CINCINNATI, OHIO.	
revenue boatman	600 00		
		1 surveyor 1 appraiser 1 deputy surveyor 1 entry clerk 1 warehouse clerk 2 inspectors 1 invoice clerk 1 weigher and measurer 3 store-keepers 1 admeasuring clerk 1 priter for appraiser 1 inniter	3, 000 (
CORPUS CHRISTI, TRX.		l appraiser	3,000 (
collector	9 500 00	1 outry clark	1 500 (
special deputy collector and clerk	1 800 00	1 warehouse clerk	1 000 (
collector special deputy collector and clerk clerk deputy collectors and inspectors inspectors	1,500 00	2 inspectors	2,095 (
deputy collectors and inspectors	8,784 00	1 invoice clerk	1,000 (
inspectors inspector inspector inspector mounted inspectors.	2,928 10	1 weigher and measurer	1, 460
inspectors	1, 830 00 762 50	3 store-keepers	2, 550
inspector	762 50	1 admeasuring clerk	1, 252
inspector	25 00	1 porter for appraiser	600
mounted inspectors	5, 856 00	1 janitor	480 (
mounted inspector	1, 220 00 244 00	CITY A HOCK OHTO	
mounted inspector	248 00	CUYAHOGA, OHIO.	
mounted inspector	1,004 00	1 collector 1 deputy collector 1 special collector and clerk 1 special collector and clerk	2, 500
mounted inspector	432 00	1 deputy collector	1, 400
mounted inunactor	932 00	1 special collector and clerk	1,600
mounted inspectorsfore-keeper	728 00	1 special collector and clerk. 1 special collector and clerk. 1 United States appraiser 1 deputy collector and inspector 1 inght deputy collector and inspector 1 night deputy collector and inspector.	1, 200
store-keeper	900 00	1 special collector and clerk	930
porter	420 00	I United States appraiser	3,000
DRAZOS DE CANTIACO MEN		Lapaty collector and inspector	1, 404
BRAZOS DE SANTIAGO, TEX.		I deputy collector and inspector	1,098
collector	4, 500 00	1 deputy collector and inspector	1 008
deputy collector and cashier	2, 500 00	I night deputy collector and inspector.	1,098
danuty collector and book keeper	9 500 00	1 night deputy collector and inspector.	575
dennty collector and inunector	2 400 00	1 weigher and gauger	915
		1 deputy collector at Fairport	480
PDUTY CIETE	2,000 00	I deputy collector at Ashtabula	300
bond cierk	2, 000 00	deputy collector at Conneaut	300
atore-keeper, weigher, gauger,&c statistical clerk	1,800 00	1 night watchman	015
clerk and inspector	1 600 00	1 iauitor and porter	790
manntad inanantawa	14 640 00	1 fireman	f 640
inspectors	8, 780 60	1 lumber measurer and inspector	1, 140
inspectress	1,098 00	I night deputy collector and inspector.  I wight deputy collector and inspector.  I wight deputy collector at Fairport.  I deputy collector at Fairport.  I deputy collector at Ashtabula.  I deputy collector at Conneant.  I deputy collector at Black River.  I night watchman.  I janitor and portor  I firenuan.  I umber measurer and inspector.  I lumber measurer and inspector.	644 644
inspectors inspectress messenger revenue boatman	600 00	1 lumber measurer and inspector	644
revenue boatman	480 00	a . Nordania . Anno	
PASO DEL NORTE, TEX.		SANDUSKY, OHIO.	
PASO DEL MORIE, IEA.	- Carrier of	1 collector	1.969
collector	2,000 00	1 deputy collector	1, 000
dematica	4 500 00	1 deputy collector and inspector	913
deputies	4,000 00	I deputy collector and inspector	600
deputies	300 00	1 collector 1 deputy collector 1 deputy collector and inspector 1 deputy collector and inspector 1 deputy collector and inspector 3 deputy collectors and inspector 1 deputy collectors and inspectors	300
mounted inspectors	6, 3 77 50	deputy conectors and inspectors	600
	600 00	10101 &	600
MEMPHIS, TENN.		MIAMI, OHIO.	
ourveyor	3,000 00	1 collector	2, 500
ppraiser	3, 000 00	1 special deputy collector	1, 500
NOTE	1, 200 00	1 collector 1 special deputy collector 1 deputy collector 4 inspectors	1,300
orveyor appraiser Jerk tore keepers nesseuger	157 31 600 00	ч шарсскога	1, 300
nessenger	000 00	DETROIT, MICH.	
NASHVILLE, TENN.		1 collector	2 570
RIPPAVOR	1, 714 10	1 special deputy collector	3, 573 2, 250
surveyor	4, 114 10	1 deputy collector and clerk	
PADUCAH, KY.	* - *	1 deputy collector and inspector	
The holder of the same of the	11	1 deputy collector and clerk	1, 433
surveyor	652 18	1 deputy collector and inspector	1, 400
	1211	1 deputy collector and inspector	1, 367
LOUISVILLE, KY.	THE PARTY OF	1 deputy collector and inspector 2 deputy collectors and inspectors	1, 300
	0.000.00	2 deputy collectors and inspectors	2, 425
surveyor	3,000 00	2 deputy collectors and inspectors	2,000
appraiser	3, 000 00 1, 500 00	2 deputy collectors and inspectors 1 deputy collector and inspector	1,600
With the state of		adputy controlor and mapeotor	600
recording clerk	1, 10) 00	1 deputy collector and inspector	

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
DETROIT, MICH.—Continued.		MICHIGAN, MICH.	
deputy collector and inspector	\$300 00	1 collector	82, 500 0
deputy collectors and inspectors	800 00	1 deputy collector and clerk	1, 200 0
deputy collector and inspector	120 00	2 deputy collectors and inspectors	1, 200 0
deputy collector and inspector	90 00	2 deputy collectors and inspectors	960 0
inspector	1,460 00	2 deputy collectors and inspectors	720 0
inspector	1,003 75	1 deputy collector and inspector 1 deputy collector and inspector	520 0
inspectors	4,000 00	I deputy collector and inspector	319.5
inspectorinspector	949 00	I deputy collector and inspector.	284 6
inspector	912 50	2 deputy collectors and inspectors	600 0
iuspectors	1,760 00	2 deputy collectors and inspectors	4c0 0 180 0
inspectors	2,800 00	1 deputy collector and inspector	120 0
inspectors inspectors inspectors inspectors inspector inspector inspector inspector inspector inspector inspector	1,800 00 1,000 00	2 deputy collectors and inspectors 1 deputy collector and inspector	35 5
inspector	360 00	I deputy collector and inspector	33 6
inguestors	600 00	1 deputy collector and inspector	30 (
inspector	240 00	r dopady conceeds and inspector	00 0
inanectors	360 00	NEW ALBANY, IND.	
deputy collector	753 00	11277 253251111 251311	
		1 surveyor	350 0
deputy collector	200 00		
inspectress	360 00	EVANSVILLE, IND.	
inspectress. jauitor. appraiser	800 00		
appraiser	2,046 19	1 surveyor	2, 634 6
LIFE SCHOOL STORY		1 clerk	1,000 0
HURON, MICH.		1 appraiser	3,000 0
		1 store-keeper	850 0
collector	2,500 00	The second secon	3112
special deputy collector	2,000 00	CHICAGO, ILL.	Make on or
special deputy collectorcashier and book-keeper bond and entry clerk.	1,500 00		
bond and entry clerk	1,20 00	1 collector	4,624 0
marine clerk	1,095 00	1 deputy collector	3,000 0
general cierk	1,095 00	1 deputy collector	2, 266 0
deputy in charge of Grand Trunk Crossing	1,460 00	2 deputy collectors	. 3,000 0
donner in change of Grand Trunk	1, 400 00	1 deputy collector	1, (00 0
deputy in charge of Grand Trunk warehouse.	1, 229 00	1 deputy collector	107 3
inspectors at Grand Trunk Crossing*	3, 285 00	1 anditor 1 cashier	1,800 00
inencetor at Grand Trunk Crossing*	821 25	1 cashier	1,800 0
inspector at Grand Trunk Crossing* inspectors at Grand Trunk Crossing*	4, 380 60	1 accountant and disbursing clerk	1, 482 9
dennty at Great Western Crossingt.	972 00	1 corresponding clerk	1, 482 9
deputy at Great Western Cressingt	587 50	1 clerk	1,375 0
deputy at Great Western Crossingt deputy at Great Western Crossingt deputy at Great Western Crossingt deputy at Great Western Crossingt	470 00	1 clerk	1, 099 4 1, 383 5
Inspector at London, Ontariot	366 00	1 clerk	325 0
deputy at Sarnia Ferry	912 50	4 clerks	671 4
deputy at Sarnia Ferrynight deputy at Sarnia Ferry	825 00	2 clerks	107 1
inspectress at Sarnia Ferry	240 00	1 surveyor	350 0
special inspectorspecial inspectors	996 50	l appraiser	3,000 0
special inspectors	1,825 00	1 appraiser 1 examiner 1 clerk	1, 235 8
special inspector	575 00	1 clerk	300 0
watchman and porter	730 00	1 clerk 1 opener and packer 1 special inspector 2 inspectors 3 inspectors 6 inspectors 3 inspectors 2 inspectors 2 inspectors 1 matchman	280 0
deputy collector at Bay City	1,095 00 800 00	. 1 special inspector	1, 464 0
deputy collector at Saint Clair	800 00	2 inspectors	2, 928 0
deputy collector at Marine City deputy collector at East Saginaw	600 00	10 inspectors	12, 810 0
deputy collector at Algonac		3 inspectors	3, 561 9
deputy collector at Alpena		6 inspectors	6, 138 0
deputy collector at Lexington	180 00	3 inspectors	277 5
deputy collector at Sand Beach	160 00	2 inspectors	119 0
inspector at Toronto, Ontario, (coin)*			
inspector at Toronto, Ontario, (coin)*		1 watchman	460 0
inspector at Stratford, Ontario, (coin)*		I porter	600 0
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 janitor	600 0
SUPERIOR, MICH.	The state of the	and the second s	
collector	2,900 00	GALENA, ILL.	
deputy collectors	2, 400 00	1 surveyor	593 5
deputy collector	800 00	1 clerk	500 0
deputy collector	500 00		000 0
deputy collector	400 00	Aurora	
deputy collector		QUINCY, ILL.	
deputy collectors	720 00	1 commones	0 501 5
deputy collector	1,098 00	1 surveyor	2, 574 3
deputy collectors	1,464 00		The Item
deputy collecter	849 00	ALTON, ILL.	des reman
deputy collecterspecial inspector	90 00	the state of the s	TON CHAR
aid to the revenue	849 00	1 surveyor	350 0
	849 00	1 deputy surveyer	THE RESERVE TO SERVE THE PARTY OF THE PARTY

<sup>\*</sup> Paid by Grand Trunk Railway.

<sup>†</sup> Paid by Great Western Railway.

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. co pensatio
CAIRO, ILL.		OREGON, OREG.	
surveyor and acting collector	\$971 71	1 collector	\$3,019
inspector	942 00	1 deputy collector	1.800
THE RESERVE OF THE PARTY OF THE		1 deputy collector	1,500
MILWAUKEE, WIS.		1 inspector	1, 150 1, 200
collector	2, 700 00	4 inspectors	4, 000
annialser of merchandise	3,000 00	1 inspector	527
deputy collector	1,600 00	1 special inspector	500
	1,500 00 600 00	WILLAMETTE, OREG.	170
deputy collectordeputy collectors	600 00	WILLAMETTE, OREG.	
	200 00	1 collector	3,000
deputy collectorinspectorsinspector	150 00	1 deputy collector	2,600 1,900
inspectors	3, 285 (0 714 00	1 deputy collector	3 000
inspector	112 00	1 clerk	1, 540 1, 500 2, 700 1, 229
DU LUTH, MINN.		t constate and decrease	1, 500
		1 weigher and gauger 2 inspectors 1 night-inspector 1 porter and messenger Sundry temporary inspectors	2,700
surveyor	354 75	1 night-inspector	1, 229
MINNEGOTA MINN		Sundry temporary inspectors	495
MINNESOTA, MINN.		Sundry temporary night-inspectors	354
collector	1,000 00		
special deputy collector, clerk, and	4 0000 00	SAN FRANCISCO, CAL.	
inspector	1,277 50 1,200 00	1 collector fro	-6, 000
nanector	730 00	1 collector, &c	9,000
inspector	912 50	1 deputy collector and auditor	3, 625
mounted inspectors	3, 351 00	3 deputy collectors	4, 500
		2 clerks 4 clerks	
DUBUQUE, IOWA.		5 clerks	8, 432 10, 000
urveyor	598 67	4 clerks	7, 500
anitor	600 00	10 clerks	18, 000
fireman	435 25	5 clerks	8, 000 3, 240
DIDINGTON IOWA		3 messengers	3, 240
BURLINGTON, IOWA.	T de riverson 7	1 porter	1, 080
surveyor	350 00	1 porter	3,000
2515 10		3 clerks	6,000
KEOKUK, IOWA.		5 clerks 1 clerk	9, 000 1, 600
surveyor	410 00	1 superintendent of laborers	1, 200
deputy surveyor		2 messengers	2. 160
	-	2 watchmen	2, 160
SAINT LOUIS, MO.		7 laborers	
snrveyor and acting collector	6,000 00	8 assistant store-keepers	4, 994
surveyor and acting collector clerk and special deputy cashier and deputy clerk and deputy	2,800 00	2 assistant appraisers	5, 000
cashier and deputy	2, 300 00 2, 100 00	1 examiner	2, 250
clerk and deputy	2, 100 00	2 examiners	4,000
clerk and deputy	2,000 00 1,700 00	1 packer and superintend't of laborers.	1 200
elerks	3,000 00	1 messenger	1,080
CIOTES	1, 559 00	2 examiners 1 clerk 1 packer and superintend't of laborers. 1 messenger 5 laborers	5, 400
napectors	5, 200 00	1 surveyor	4,000
atore-keepers	1, 569 00 3, 000 00	1 deputy surveyor	9 500
hhra1901	0,000 00	1 deputy surveyor	1, 800
SAINT JOSEPH, MO.		I messenger	1,080
the second transfer of the second to the	004 80	3 district officers	5, 400 45, 240
surveyor	394 70	29 inspectors 2 inspectors 6 inspectors 6 inspectors	9 400
OMAHA, NEBR.		6 inspectors	2, 400 6, 000
Caracary Control		6 inspectors	3, 600
collector	411 50	I inspector	300
THE MANUEL AND ADDRESS OF THE PARTY.	43.3	1 night-inspector	1,560
MONTANA AND IDAHO.	4 0	1 night-inspector	1, 400 20, 400
collector	1,005 48	4 weighers	8,000
		10 assistant weighers	12,000
	0 400 0	1 gauger	2,000
collector	3, 400 00	2 laborers	
leputy collectorselerk and inspector	5, 760 00 1, 600 00	2 boarding-officers	6, 480
inspectors	11,680 00	1 naval officer	4, 500
		1 deputy naval officer	3, 125
inspectresswatchman	900 00	1 clerk	2, 200

District, number of persons, and occupation.	Agg. com- pensation.	District, number of persons, and occupation.	Agg. com- pensation.
San Francisco, Cal.—Continued.		ALASKA.	
2 clerks 1 clerk 1 clerk 4 clerk 1 messenger	\$3, 750 00 1, 800 00 1, 750 00 6, 400 00 1, 080 00	1 collector 1 deputy collector at Sitka. 1 deputy collector at Kodiac 1 deputy collector at Ounlaska. 1 deputy collector at Ounlaska. 1 deputy collector at Wrangel 1 inspector at Sitka 1 entrance and clearance clerk at Sitka 1 deputy collector at Tongas.	\$2, 879 15 1, 500 00 1, 500 00 1, 500 00 1, 50 00 1, 5 0 00 1, 460 00 1, 200 00 1, 200 00

Statement showing the amount of moneys expended for collecting the revenue from customs at each custom-house in the United States previous to June 30, 1872, not heretofore reported, per act of March 3, 1869, as per settlements received in this office.

	Period	Period reported.		
District or port.	From-	То-	Amount.	
Aroostook, Me	. April 1, 1870	Mar. 31. 1872	\$12,370 66	
Passamaquoddy, Me		Mar. 31, 1872	28, 442 68	
Machias, Me	. Mar. 1, 1871	Mar. 31, 1872	6, 726 84	
Frenchman's Bay, Me	. Jan. 1, 1871	Sept. 30, 1871	6, 155 70	
Castine, Me	.   April 1, 1871	Mar. 31, 1872	7, 656 13	
Waldoborough, Me	. Feb. 13, 1871	Mar. 31. 1872	11, 880 97	
Wiscasset, Me		Mar. 31, 1872	4, 508 47	
Bath, Me		Mar. 31, 1872	16, 059 67	
Porcland and Falmouth, Me	April 1, 1871	Mar. 31, 1872	85, 292 39	
Saco, Me	Mar. 19, 1871	June 30, 1871	616 53	
Kennebunk, Me	Jan. 1, 1871	Dec. 31, 1871	943 94	
York, Me	Apr. 1, 1871	Mar. 31, 1872	370 98	
Belfast, Me	Mar. 15, 1871	Dec. 31, 1871	5, 858 56	
Bangor, Me.	Mar. 15, 1871	Dec. 31, 1871	11, 872 41	
Portsmouth, N. H	April 1, 1871	Mar. 31, 1872	9, 424 76	
Burlington, Vt. Newburyport, Mass*	July 1, 1871	Mar. 31, 1872	80, 302 50	
Newburyport, Mass	Ton 1 1071	Dec 21 1071	12 000 14	
Gloucester, Mass Salem and Beverly, Mass	Jan. 1, 1871	Dec. 31, 1871	13, 069 14 14, 562 26	
Marblehead, Mass	June 30, 1871 Feb. 1, 1871	June 30, 1872 Mar. 31, 1872	3, 620 82	
Boston and Charlestown, Mass	Jan. 1, 1871	Dec. 31, 1871	595, 609 82	
Plymouth, Mass	April 1, 1871	June 30, 1871	883 88	
Fall River, Mass	April 1, 1871	Mar. 31, 1872	9, 871 90	
Barnstable, Mass	Jan. 1, 1871	Mar. 31, 1872	13, 698 36	
New Bedford, Mass	April 1 1871	June 30, 1872	16, 349 15	
Edgartown, Mass	April 1, 1871	Mar. 31, 1872	6, 300 00	
Nantucket, Mass	April 1, 1871	Dec. 31, 1871	1, 716 50	
Providence R I	Jan. 1 1871	Dec. 31, 1871	30, 463 32	
Bristol and Warren, R. I	April 5, 1871	Mar. 31, 1872	2, 428 98	
Newport R. I	. April 1, 1871	June 30, 1872	7, 563 23	
Middletown, Conn	Jan. 1, 1871	Mar. 31, 1872	2, 994 76	
New London, Conn	April 1, 1871	Mar. 31, 1872	4, 602 34	
Pairfield Conn	April 1. 1871	Dec. 31, 1871	1, 881 21	
New Haven, Conn	Aug. 1, 1870	Mar. 31, 1872	20, 246 37	
Stonington, Coun	July 1, 1871	Mar. 31, 1872	3, 131 97	
enesee, N. Y	April 1, 1871	Dec. 31, 1871	17, 637 87	
lawego, N. Y.	May 1, 1871	Mar. 31, 1872	47, 673 49	
Niagara, N. Y	Jan. 1, 1871	Mar. 31, 1872	59, 234 51	
Buffalo Creek, N. Y	April 1, 1871	Dec. 31, 1871	35, 039 94	
Oswegatchie	July 1, 1871	Mar. 31, 1872	22, 139 85	
Sag Harbor, N. Y	April 1, 1871	Mar. 31, 1872	2, 112 16	
New York, N Y	July 1, 1870	Mar. 31, 1872	2, 127, 550 25	
Champlain, N. Y	April 1, 1871	Mar. 31, 1872	32, 778 95	
Cape Vincent, N. Y	Mar. 14, 1871	Mar. 31, 1872	17, 237 89	
Dunkirk, N. Y	April 1, 1871	Mar. 31, 1872	4, 264 40	
Albany, N. Y.	April :, 1871	Mar. 31, 1872	7, 133 54	
Bridgeton, N. J	July 1, 1871	Mar. 31, 1872	313 93	
Burlington, N. J.	July 1, 1871	June 30, 1872	281 14	
Perth Amboy, N. J.	Jan. 1, 1871 Jan. 1, 1871	Mar. 31, 1872	11, 402 46	
Freat Egg Harbor, N. J	Jan. 1, 1871 Oct. 1, 1870	Dec. 31, 1871	1, 832 25	
Little Egg Harbor, N. J	Oct. 1, 1870	June 30, 1871	2, 425 48	
Newark, N. J	Jan. 1, 1871	Dec. 31, 1871	3, 544 89	

 ${\it Statement\ showing\ the\ amount\ of\ moneys\ expended\ for\ collecting\ the\ revenue,\ f.e.-Continued.}$ 

Pidde and	Period 1	reported.	
District or port.	From-	To-	Amount.
Philadelphia, Pa. Erie, Pa. Pittsburgh, Pa Delaware, Del Baltimore, Md Annapolis, Md Eastern, Md Town Creek, Md Georgetown, D. C Alexandria, Va. Cherrystone, Va. Norfolk and Portsmouth, Va Tappahannock, Va Richmond, Va Petersburgh, Va	April 1, 1871 Mar. 8, 1871 July 1, 1869 April 1, 1871 April 1, 1871 Mar. 21, 1871 Jan. 1, 1871 Sept. 19, 1870	Dec. 31, 1871 Mar. 31, 1872 June 30, 1871 June 30, 1871 June 30, 1871 June 30, 1871 June 30, 1872 June 30, 1871	\$417, 018 80 8, 035 33 4, 991 37 9, 068 27 355, 208 87 3, 095 44 3, 422 51 300 41 4, 825 83 5, 459 61 4, 657 79 28, 097 76 699 05 10, 491 51 7, 527 82
Richmond, Va. Potrsburgh, Va. Yorktown, Va. Wheeling, W. Va. Parkersburgh, W. Va. Albemarle, N. C. Pamlico, N. C. Beaufort, N. C. Wilmington, N. C. Charleston, S. C. Georgetown, S. C. Beaufort, S. C. Savannalı, Ga. St. Mary's, Ga. Brunswick, Ga. Mobile, Ala. Selms, Ala.	April 1, 1871	Mar. 31, 1872 Mar. 31, 1872 Mar. 31, 1872 Mar. 31, 1872 Dec. 31, 1871 Mar. 31, 1872 Dec. 31, 1871 Mar. 31, 1872 Feb. 8, 1872	2, 539 74 304 52 287 73 9, 875 88 12, 569 02 2, 705 46 33, 663 85 61, 589 45 5, 145 67 4, 378 75 152, 604 54 2, 482 59 12, 925 65 56, 206 35
Natchez, Miss Vicksburgh, Miss Pensacola, Fla Saint Augustine, Fla Key West, Fla Saint Mark's, Fla Saint John's, Fla Apalachicola, Fla Fernandina, Fla New Orleans, La Teche, La Galveston, Tex Saluria, Tex Brazos de Santiago, Tex Paso del Norte Corpus Christi, Tex Memphis, Tenn Nashville, Tenn Paducah, Ky Louisville, Ky Saint Louis, Mo Sandusky, Ohio Cnyahoga, Ohio	April 1, 1871 Jan. 30, 1871 Jan. 1, 1871 Apr. 1, 1871 July 1, 1870 Jan. 1, 1871 July 1, 1871 July 1, 1871 Apr. 1, 1871 Nov. 8, 1870 Apr. 1, 1871 Apr. 1, 1871 Apr. 1, 1871 July 1, 1871 Apr. 1, 1871 July 1, 1871 Dec. 16, 1868	June 30, 1871 June 30, 1872 Mar. 31, 1872 Dec. 31, 1872 Dec. 31, 1872 Dec. 31, 1872 Dec. 31, 1872 Mar. 31, 1872 June 30, 1871 Mar. 31, 1872	125 00 1, 241 97 22, 256 84 6, 645 86 13, 962 88 8, 154 63 6, 205 54 3, 345 14 5, 941 30 829, 270 17 8, 761 88 43, 284 17 18, 884 57 63, 840 66 23, 137 67 34, 696 97 7, 735 91 3, 797 67 446 53 16, 095 06 28, 769 66 8, 394 91 4, 548 47 7, 482 63 39, 378 03 5, 055 11 1, 348 64
Cincinnah, Onto Evansville, Indiana New Albany, Ind Madison, Ind Chicago, Ill Alton, Ill Galena, Ill Guiney, Ill Ceiro, Ill Detroit, Mich Superior, Mich Michigan, Mich Milwankee, Wis. Milmankee, Wis. Minnesota, Minn Du Luth, Minn Burlington, Iowa Keokuk, Iowa San Francisco, California	Apr. 1, 1871 July 1, 1871 July 1, 1871 July 1, 1871 Apr. 1, 1871 Jan. 1, 1871 Jan. 1, 1871 Apr. 1, 1871 Apr. 1, 1871 Apr. 1, 1871 Apr. 1, 1871 Mar. 1, 1871 Nov. 1, 1870 July 1, 1870 Jan. 1, 1871 Mar. 23, 1871 July 1, 1870	Mar. 31, 1872 June 30, 1872 June 30, 1872 June 30, 1872 June 30, 1872 June 30, 1872 Dec. 31, 1871 Mar. 31, 1872 Mar. 31, 1872 Mar. 31, 1872 Mar. 31, 1871 June 30, 1872 June 30, 1871 June 30, 1871 June 30, 1871 June 30, 1871 June 30, 1871	85, 808 12 553 06 654 20 2, 726 53 2, 123 41 38, 616 88 11, 388 10 37, 394 19 8, 405 27 13, 365 67 13, 601 42 3, 457 56 3118 24 284 84 764 90 523, 413 25

Statement showing the amount of moneys expended for collecting the revenue, &c.-Continued.

	Perio	d reported.	
District or port.	From-	To-	Amount.
Oregon, Oreg Willamette, Oreg Puget Sound, Wasl. Montana and Idaho Alaska, Alaska. Omaha, Nebraska Augusta, Ga	Oct. 1, 18 Jan. 1, 18 Oct. 1, 18 July 1, 18	70 Mar. 31, 1872 71 Dec. 31, 1871 70 Dec. 31, 1871 70 Feb. 29, 1872 70 Oct. 31, 1871	\$29, 441 16 39, 404 17 23, 522 66 2, 007 44 27, 010 91 479 08 201 76

## Statement of the receipts for the fiscal year ended June 30, 1872.

From customs	\$216, 370, 286	
From internal revenue	130, 642, 177	
From sales of public lands	2, 575, 714	
From consular fees	586, 817	
From steamboat fees	248, 416	
From emolument fees	447, 171	
From registers' and receivers' fees	740, 857	
From fees on letters-patent	708, 005	
From consular receipts	14, 325	
From fines, penalties, and forfeitures—customs	674, 232	
From fines, penalties, and forfeitures—judiciary	48, 051	
From labor, drayage, and storage	70, 404	
From services of United States officers.	343, 003	
From weighing fees From marine-hospital tax.	48, 001	
From marine-hospital tax	319, 823	
From miscellaneous sources	4, 217	
From semi-annual tax on circulation of national banks	6, 523, 396	
From internal and coastwise intercourse fees	675	
From surveying service	98, 823	
From rent of public buildings, &c	26, 073	
From salaries of store-keepers, &c	458, 400	
From Sionx City and Pacific Railroad Company	423	
From Union Pacific Railroad Company	441, 474	
From Kansas Pacific Railroad Company	116, 573	
From Central Pacific Railroad Company	183,758	
From Western Pacific Railroad Company	1,069	
From sales of old material	8,023	
From Central Branch Union Pacific Railroad Company	6, 562	
From wages of seamen forfeited	1, 104	
From exemplification of papers.  From re-imbursements to United States to meet defaulted interest,	4,864	42
From re-imbursements to United States to meet defaulted interest,	1 000	
Florida State stock, (trust fund)	4,063	
Interest and premium on stocks, (trust fund)	212, 613	15
Interest on deferred payments, (trust fund)	29,710	
Sales of Indian trust land	499, 469	
Proceeds Osage lands, 2d article, &c	156, 939	
Re-imbursements to United States, (trust-fund stocks)	7,975	
Sales of Indian trust land  Proceeds Osage lands, 2d article, &c.  Re-imbursements to United States, (trust-fund stocks)  Proceeds of Indian trust-fund bonds  Six months' interest, Richmond and Danville Railroad stock	4,875	
Six months' interest, Richmond and Danville Railroad stock	3,000	
Moneys due the State of Arkansas	4,879	
Prize cases, United States share	804	
Profits on coinage	144, 113	
Copyright fees.	11,673	
Premium on transfer drafts	14, 966	
Premium on sale of coin	9, 412, 637	
Conscience fund	3, 204	
Sale of old custom-house, Alexandria	4, 150	
Deductions from bullion deposits	63, 147	
Proceeds of lands in Saint Helena	957	
Rent of Government property	1,930	
Sale of Fort Gratiot military reservation	58, 433	
Mileage of examiners	800	45

### REGISTER.

Rebate of interest, United States bonds	\$4,469	95	
Deaths on shipboard	290		
Interest on debts due the United States	11,526	38	
Sale of certain tracts of lands	109		
Omaha Coal Mining Company	18	00	
Sale of Chippewa, &c., lands	12, 935		
Sale of Cherokee neutral lands	8,966		
Sale of Osage lands act July 16 1870	528, 836		
Sale of Osage lands, 1st article, &c.  Coupons collected  Prize moneys to captors Sale of pine logs.  Vacant lands in Washington Dividends on stocks of Detroit and Chicago Canal Company	201		
Council of Council and the council of the council o	2, 160		
Prize menera to centere	121, 560	55	
Calcade in land			
Name of pine logs	1, 399 20		
Vacant lands in washington Chicago Const Company			
Dividends on stocks of Detroit and Chicago Canal Company	43, 875		
Tax on seal-skins.  Bribes offered United States officers.	322, 863		
Bribes offered United States officers	126		
Re-imbursements to United States, (1st National Bank, New Orleans)	65, 826		
Transportation account, Navy-pension fund	2,859		
1, 2, 3, and 5 cent pieces	13, 925		
Sale of Government property, Treasury Department	23, 291		
Sale of Government property, Treasury Department	2,756		
Sale of Government property, War Department	571, 996	44	
Sale of Government property, Navy Department	3,601	58	
Sale of Government property, miscellaneous	168	05	
Confiscations	330		
Confiscations. Forfeitures, act July 13, 1861, &c.	4,850	00	
Sale of Point Gammon light-house site	751	00	
Captured and abandoned property	77		
Donations to national debt	4,000	00	
Total receipts evalueive of loans	374, 106, 867	56	
Total receipts exclusive of loans	314, 100, 001	00	
Legal-tender notes			
Coin certificates			
Fractional currency			
Consuls of 1867	100		
Loan of July and August, 1861. 3, 100 00 Funded loan of 1881. 140, 330, 850 00			
Funded loan of 1881	110× 01× 0×1	00	
The second secon	305, 047, 054	00	

305, 047, 054 00

679, 153, 921 56

	Expenses on account of unexpended balances.	Excess of re- payments on account of un- expended bal- ances.	Expenses on account of appropriations.	Net expenditures.	Total.
CIVIL LIST.					
gislative:					
Senate, compensation.			\$414, 897 41	\$414, 897 41	
Senate, miscellaneous and contingent.	\$16, 288 17		259, 402 27	275, 690 44	
House of Representatives, compensation.  House of Representatives, miscellaneous and contingent Library of Congress, compensation. Library of Congress, miscellaneous and contingent Rotanic Garden, compensation Botanic Garden, miscellaneous and contingent		\$12 00	1, 373, 672 49	1, 373, 660 49	
House of Representatives, miscellaneous and contingent		1, 974 85	577, 565 58	575, 590 73	
Library of Congress, compensation			26,000 00	26,000 00	
Library of Congress, miscellaneous and contingent	3,000 00		16, 500 00	19,500 00	
Botanic Garden, compensation	1 98		12, 146 00	12, 147 98	
Botanic Garden, miscellaneous and contingent			20, 840 00	20, 840 00	
Tringing onice, compensation			12, 014 00	12, 514 00	
Printing office, miscellaneous and contingent	292 68		1, 294 99	1, 587 67	
Printing office, paper for public printing.  Printing office, public printing.	45, 556 11		390, 298 78	435, 854 89	
Printing office, public printing	13, 227 68		651,000 00	664, 227 68	
Printing office, public binding	62, 754 49		466, 000 00	528, 754 49	
Printing office, lithographing and engraving	6, 501 62		35, 970 56	42, 472 18	
Court of Claims, compensation			29, 840 00	29, 840 00	
Court of Claims, miscellaneous and contingent. Court of Claims, payment of judgments		369 99	4,000 00	3, 630 01	
Court of Claims, payment of judgments	38, 366 97		197, 012 72	235, 379 69	5.4 mm
ecutive:					\$4, 672, 53
President Vice President &c. compensation	4 504 21		44, 057 32	48, 641 63	
President, Vice-President, &c., compensation President, Vice-President, &c., miscellaneous and contingent	4, 504 31		4, 000 00	4,000 00	
Department of State compensation		370 40	76, 000 00	75, 629 60	
Department of State, compensation.  Department of State, miscellaneous and contingent.  Treasury Department, compensation.  Treasury Department, miscellaneous and contingent.		461 71	103, 212 00	102, 750 29	
Treasury Dengitment compensation		22, 358 50	2, 641, 514 32	2, 619, 155 82	
Treasury Department, miscellaneous and contingent		2, 005 56	240, 088 44	238, 082 88	
			116, 757 61	116, 271 61	
Navy Department, miscellaneous and contingent		529 16	10, 950 00	10, 420 84	
			550, 203 31	549, 859 96	
War Department, miscellaneous and contingent Interior Department, compensation Interior Department, miscellaneous and contingent		4, 475 58	76, 124 32	71, 648 74	
Interior Department compensation		8, 036 93	1, 264, 040 00	1, 256, 003 07	
Interior Department, miscellaneous and contingent		14 97	265, 870 78	265, 855 81	
			1000 000 00	397, 099 02	
Post-Office Department, miscellaneous and contingent			70, 310 26	70, 310 26	
Agricultural Department, compensation.	275 72		74, 707 92	74, 983 64	
Agricultural Department, miscellancous and contingent.	4, 326 06		112, 053 21	116, 379 27	
Department of Justice, compensation.	123 92		94, 204 28	94, 328 20	
Post-Office Department, compensation Post-Office Department, miscellaneous and contingent Agricultural Department, miscellaneous and contingent Department of Justice, compensation Department of Justice, compensation Department of Justice, miscellaneous and contingent	4, 715 64		133, 213 56	137, 929 20	
Southern claims commission, compensation and expenses of Promoting the efficiency of the civil service, expenses of	1,747 25		29, 744 56	31,491 81	
Decreased and Alice and all and an article and all and article article and article and article and article and article and article article and article article article and article art	,		8, 300 00	8, 300 00	

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Judiciary: Expenses of United States courts Compensation of judges, associate judges, marshals, district attorneys. &c	. 155, 853 99 922 27		3, 062, 535 43 374, 765 83	3, 218, 389 42 375, 688 10	3, 594, 077 52
Territorial expenses: Compensation of governors, judges, &c Miscellaneous and contingent expenses Salaries and expenses of the District of Columbia.	15, 927 19		141, 934 30	124, 991 22 157, 861 49 30, 920 71	
Assistant treasurers and their clerks, depositaries, &c.: Assistant treasurers and their clerks, compensation United States depositaries, compensation Independent Treasury, compensation Independent Treasury, miscellancous and contingent	3 305 68		21 500 00	298, 728 26 37, 975 68 6, 000 00 88, 131 88	313, 773 42
Surveyors-general: Compensation of surveyors-general and their clerks Miscellaneous and contingent expenses	30, 106 33 9, 064 20			135, 362 85 34, 433 43	430, 835 82
Registers and receivers: Compensation of Miscellaneous and contingent expenses	15, 613 69 1, 229 20		332, 049 94 38, 670 84	347, 663 63 39, 900 04	169, 796 28
Inspectors of steam-vessels: Compensation Miscellaneous and contingent	1, 845 39 10, 105 75			159, 713 60 58, 970 73	387, 563 67
Post-Office Department:  Deficiency in postal service Pay for carrying free mail matter. Telegraphing between Atlantic and Pacific States Steam-ship service between the United States and Brazil Steam-ship service between San Francisco, Japan, and China Steam-ship service between San Francisco, and Sandwich Islands Expenses, national loan Refunding national debt. Expenses, national currency. Suppressing counterfeiting and frauds. Plates, paper, special dies, &c., office of the Comptroller of the Currency. Contingent expenses, safe keeping the public revenue Mint establishment:	9, 972 60 37, 500 00 125, 000 00 18, 750 00 1, 000 00 158, 879 11 59, 860 60	1, 094 90	13, 479 45 150, 000 00 500, 000 00 75, 000 00 2, 492, 007 16 644, 169 12 72, 653 72 124, 028 70	3, 568, 750 00 700, 000 00 23, 452 05 187, 500 00 625, 000 00 93, 750 00 2, 490, 912 26 644, 169 12 72, 653 72 125, 028 70 158, 879 11 59, 860 60	218, 684 33
Compensation Miscellaneous and contingent Building, &c.  Court-house, post-office; &c: Portland, Maine Boston, Massachusetts. New York, New York Omaha, Nebraska. Columbia, South Carolina. Miscellaneous	6, 248 74 285, 897 27 999, 191 24		11, 876 64 356, 483 75 810, 614 62 50, 000 00	110, 598 85 598, 709 02 185, 390 95 18, 125 38 642, 381 02 1, 809, 805 86 50, 000 00 52, 411 25 7, 241 00	

	Expenses on account of unexpended balances.	Excess of re- payments on account of un- expended bal- ances.	Expenses on account of appropriations.	Net expenditures.	Total.
Miscellaneous—Continued.					
Surveys of the coast			\$729,000 00	\$729,000 00	
Return of proceeds of captured and ahandoned property Expenses of the Smithsonian Institution Expenses of the ninth census.			1, 278, 493 77	1, 278, 493 77	
Expenses of the Smithsonian Institution	\$19,500 00		* 19,500 00	39,000 00	
Expenses of the ninth census			1, 348, 722 80	1, 348, 722 80 7, 456 81	
Expenses of the eighth census Packing congressional documents	7, 456 81		7 000 80	7, 000 00	
Columbia Institution for the Deaf and Dumb and the Blind, current expenses			40, 500 00	40, 500 00	
Columbia Hospital for Women, current expenses			18, 500 00	18,500 00	
Maryland Institute for the Blind, current expenses			1, 200 00	1, 200 00	
overnment Hospital for the Insane current expenses	21, 111 78		90, 000 00	111, 111 78	
fetropolitan police, compensation. (ational Soldiers and Sailors' Home, (orphans,) current expenses		\$1,900 64	207, 870 <b>00</b> 15, 000 <b>00</b>	205, 969 36 15, 000 00	
Validnal Soldiers and Sallors' Home, (orphans,) current expenses :	0 020 10		5, 427 64	8, 259 83	
enitentiaries and libraries in the Territories  depayments for lands erroneously sold  deposits by individuals for expenses of surveys of public lands	2, 832 19		22, 084 83	22, 084 83	
Deposits by individuals for expenses of surveys of public lands	2 452 86		37, 715 40	40, 168 26	
rive per cent. Innu, &c.:					
Iowa			18, 463 15	18, 463 15	
Michigan			16, 971 82	16, 971 82 13, 009 58	
Minnesota Nevada			13, 009 58 3, 313 55	3, 313 55	
Oregon				6, 568 76	
Wisconsin				37, 121 75	
Florida			4, 063 75	4, 063 75	
Chron par cant fund for Miccoppi			0 301 43	9, 391 43	
wo per cent. fund, &c., Missouri			6, 260 95	6, 260 95	
Two per cent. fund, &c., Missouri Indemnity for swamp-lands purchased by individuals Surveys of public lands, &c. Purchase of United States Statutes at Large. Purchase of the building known as the Club House, Charleston, South Carolina.	000 400 81		8, 364 97	8, 364 97 838, 514 96	
Purchage of Traited States Statutes at Large	7 000 00		030, 043 43	7, 000 00	
Purchase of the building known as the Club House Charleston South Carolina	9, 735 22			9, 735 22	
State, War, and Navy Department buildings.			700,000 00	700, 000 00	
Treasury Department building, repairs, &c		769 08	15,000 00	14, 230 92	
Interior Department building, repairs, &c	5, 300 00		26, 500 00 12, 290 00	31, 800 00 12, 290 00	
Treasury Department building, repairs, &c.  Interior Department building, repairs, &c.  Navy Department building, repairs, &c.  Columbia Institute building, repairs, improvement of grounds, &c.  Government Hospital for the Insane, repairs, improvement of grounds, &c.  Smitheories Institution and the state of columbia of collections.			12, 290 00	15, 500 00	
Government Hospital for the Insane rengirs improvement of grounds &c.	39, 452, 00		25, 000 00	64, 482 00	
Smithsonian Institution completing hall and preservation of collections.	00, 102 00		20,000 00	20,000 00	
Smithsonian Institution, completing hall and preservation of collections.  Capitol extension, new dome, repairs, &c.			101, 500 00	101, 500 00	
Capitol, improving grounds		50	27, 000 00	26, 999 50	
Government Printing Office building, repairs, &c			25, 000 00	25, 000 00	

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Expenses, collecting the revenue from customs Repayment to importers of excess of deposits Debenture, drawbacks, bounties, or allowances Refunding duties. Distributive shares, fines, penalties, and forfeitures Return of proceeds of captured and abandoned property Expenses of the revenue-cutter service	7, 420 64		6, 950, 189 81 2, 420, 555 13 625, 188 23 137, 215 70 353, 427 42 27, 029 37 907, 050 28	6, 950, 189 81 2, 420, 555 13 625, 188 23 137, 215 70 353, 427 42 34, 450 01 930, 249 81	
Building, &c., ressels for revenue-cutter service Public buildings, repairs, preservation, furniture, fuel, &c Light-house Establishment, supplies, incidental expenses, buoyage, wages, &c	148, 262 27 10, 904 77		633, 182 48	148, 262 27 644, 087 25 1, 627, 504 59	
Light-houses, building, &c. :  Maine .  New Hampshire .  Vermont			110,000 00 37,000 00 11,000 00	110, 000 00 37, 000 00 11, 000 00	
Massachusetts. Rhode Island Connecticut		46 98	25, 000 00 57, 000 00 13, 131 96 136, 792 83	25, 000 00 56, 959 02 13, 129 71 137, 213 24	
New York. Pennsylvania New Jersey. Delaware.	389 84		2,000 00 1,000 00 4,000 00	2, 389 84 1, 000 00 4, 000 00	
Maryland Virginia. North Carolina South Carolina	29, 848 22	99 58	15, 000 00 65, 000 00 9, 000 00	9, 976 37 14, 900 42 94, 848 22 9, 000 00	
Florida Alabama Louisiana	81, 811 53 21, 598 57		161, 414 94 59, 535 88 127, 807 97	243, 226 47 59, 535 88 149, 406 54	
Texas Ohio Illinois	28, 812 49		35, 000 00 49, 014 00 8, 549 04	63, 812 49 49, 014 00 8, 549 04	

37, 029 89 |.....

222, 541 25

114, 196 00

26, 345 00

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206, 969 68

5,070,569 72

650, 414 80

20,526 03

328, 701 82

604, 297 70

5, 333 25

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5, 858 42 .....

43, 499 70 |-----

1,000 00 .....

626, 718 62

14. 673 58 |-----

96, 882 89 .....

700 66 |.....

37,029 89

228, 399 67

157, 695 70

26,345 00

50,000 00

12,000 00 7,446 68

206, 969 68

5, 697, 288 34

650, 414 80

425, 584 71

604, 297 70

5, 333 25

35, 199 61

\$18, 818, 554 15

7, 418, 118 41

4, 998 89

Dredging the Washington Canal .....

Improvement of avenues, streets, &c., in Washington.

Washington aqueduct....

Support and treatment of transient paupers....

Miscellaneous accounts.

Punishment for violating internal revenue laws .....

Stamps, paper, dies, &c....

CUSTOMS.

Repairs, &c., of bridges in Washington.

Repairs, &c., Executive Mansion.

Lighting the Capitol, Executive Mansion, &c

Reliefs

Allowances or drawbacks on articles on which internal tax or duty has been paid

Miscellaneous

Excess of re- payments on account of un- expended bal- ances.	Expenses on account of appropriations.		Total.
	\$155, 939 77	\$198, 427 88	
	11,000 00	11,000 00	-
	5, 490 90	5, 490 90	
		150, 870 75	
	66, 371 44	67, 620 56	
	10,000 00	10,000 00	
	51, 246 17	51, 246 17	
		1	
	37, 106 48	40, 815 64	
		39, 828 06	
	50,000 00	59, 655 00	
		79, 073 63	
	148, 415 75	148, 415 75	
		130, 780 78	
		4, 767 34	-
		513 30	
	36, 220 53	76, 350 61	
		105, 927 83	
		61, 644 30	
		49 35	
		421, 897 63	
	153, 245 93	153, 245 93	
	2, 560 20	2,560 20	
	30, 126 28	30, 126 28	
	30, 220 20	00, 200 00	\$16, 832, 255
			ψ10, Coπ, που
	305, 024 81	315, 334 27	
	29, 816 67	30, 118 99	
	65, 204 50	73, 036 59	
	6, 147 10	8, 570 24	
	4, 511 30	8, 570 24 7, 158 68	
	234, 312 51	415, 586 49	
		86, 778 41	
***************************************		00, 118 41	
			-
		12, 647 35	12, 647 35 2, 346 90 3, 252 39

Bringing home criminals from foreign countries Relief and protection of American seamen Rescuing shipwrecked seamen Scheldt dues Claims of Hudson Bay and Puget Sound Agricultural Companies Consular receipts Diplomatic and consular war expenses in Madrid, Paris, Berlin, and London Salaries and expenses of the commission between the United States and Great Britain Tribunal of arbitration at Geneva. Expenses of the embassy from Japan Miscellaneous accounts	75 00 1,000 00	\$10, 130 97	1, 584 67 195, 463 73 5,000 00 60, 584 00 325, 000 00 9, 087 39 40, 886 96 56, 493 13 117, 566 59 25, 000 00 3, 310 00	2, 180 48 209, 275 53 5, 075 00 61, 584 00 314, 869 03 9, 087 39 40, 886 96 56, 493 13 117, 566 59 25, 000 00 8, 310 00	1, 839, 369 14
. Total.					60, 984, 757 42

# Analysis of the foregoing statement.

CIVIL LIST.		
Compensation:		
Legislature		
Executive		
Judiciary	375, 688 10	
Territorial expenses	155, 911 93	
Assistant treasurers, depositaries, &c	342,703 94	
Surveyors-general	135, 362 85	
Registers and receivers	347,663 63	
Inspectors of steam-vessels	159,713 60	
Total compensation		\$8,649,568 29
Missellaneous and contingent:		
Miscellaneous and contingent:	\$896, 838 85	
Legislative	1, 025, 677 29	
Executive. Judiciary, (expenses of courts)	3, 218, 389 42	
Tomitanial amongo		
Territorial expenses	157,861 49	
Assistant treasurers, depositaries, &c	88, 131 88	
Surveyors-general	34, 433 43	
Registers and receivers	39,900 04	
Inspectors of steam-vessels	58,970 73	
Expenses of Public Printing Office, (paper, bind-	1 001 000 04	
ing, &c.)	1,671,309 24	
Payment of judgments Court of Claims	235, 379 69	
m + 1 · 31		e 400 000 ac
Total miscellaneous and contingent		7, 426, 892 06
Total civil list		16 076 460 35
· Total civil ast		16, 076, 460 35
MISCELLANEOUS.		
Post-Office Department, deficiencies, for mail-matter, and	\$4 000 000 OF	
telegraphic communication	\$4, 292, 202 05	* *
Post-Office Department, steamship-service	906, 250 00	
National debt, expenses of refunding, &c	3, 551, 503 51	
Mint establishment	894,698 82	
Court-houses, post-offices, &c	2, 579, 964 51	
Court-houses, post-offices, &c	729,000 00	
Return of proceeds of captured and abandoned prop-		
ertv	1, 278, 493 77	
Expenses of the eighth and ninth censuses	1, 356, 179 61	
Metropolitan police	205, 969 36	
	100 049 40	
ton, D. C.	198, 311 78	
Repayments for lands erroneously sold	70,618 06	
Five per cent. fund of the net proceeds from the sales of		
public lands	115, 164 74	
Surveys of the public lands	838, 514 96	
Public buildings in Washington	1,077,147 42	
Improvement of streets, avenues, &c., in Washington,		
Washington aqueduct	478, 124 13	
Miscellaneous accounts	39, 441 73	
Reliefs	206, 969 68	
		10 010 554 15
Total miscellancous		18, 818, 554 15
The state of the s		
INTERNAL REVENUE.		
Expenses of collecting, stamps, dies, &c	\$6, 163, 405 91	
Allowances or drawbacks, refunding duties, &c	1, 254, 712 50	
Total internal revenue		\$7, 418, 118 41
CUSTOMS.		
Expenses of collecting revenue	6, 950, 189 81	
Expenses of revenue-cutter service	1, 078, 512 08	
Repayment to importers, debentures, refunding duties.	3, 182, 959 06	
Distributive shares fines penalties and forfaitures	353, 427 42	
Distributive shares, fines, penalties, and forfeitures	000, 451 45	

Return of proceeds of captured and abandoned property.	\$34,450 01	
Public buildings, repairs, &c	644, 087 25	
Light-House Establishment	3, 222, 122 09	
Custom-houses	758, 678 21	
Marine hospital establishment	575, 142 96	
	2,560 20	
Miscellaneous accounts		
Reliefs	30, 126 28	
m + 1		#10 000 OFF 99
Total customs		\$16, 832, 255 37
Foreign intercourse:		
	OMA DAE OF	
Salaries of ministers, consuls, &c	874, 345 85	
Miscellaneous and contingent expenses	282, 425 18	
Relief and protection of American seamen	209, 275 53	
Claims of Hudson Bay and Puget Sound Agricul-	244 222 22	
tural Companies	314, 869 03	
Diplomatic and consular war expenses	40,886 96	
Tribunal of arbitration at Geneva	117, 566 59	- 000 200 11
		1, 839, 369 14
Total civil, miscellaneous, foreign intercourse, &c., ex	penditures	60, 984, 757 42
The following accounts, refunding, &c., are not legiti-		
mate expenses, and ought properly to be deducted from		
the receipts instead of classed as expenditures, viz:		
Return of proceeds of captured and abandoned property.	1, 278, 493 77	
Repayments for lands erroneously sold	70,618 06	
Five per cent. fund, net proceeds sales of lands	115, 164 74	
Allowances, refunding, &c., internal revenue	1, 254, 712 50	
Repayment to importers, debentures, &c., customs	3, 182, 959 06	
Distributive shares, fines, penalties, and forfeitures	353, 427 42	
Return of proceeds captured and abandoned property	34, 450 01	
Tropolities of Landson of Landson Land		6, 289, 825 56
Net expenditures, (deducting refunding, &c., as all	ove)	54, 694, 931 86
-1	Constitution is a	
The following are extraordinary and not current expen	ditures:	
Payment of judgments Court of Claims	\$235, 379 69	
Building court-houses, post-offices, &c	2, 579, 964 51	
Expenses of the census	1, 356, 179 61	
Public buildings in Washington	1,077,147 42	
Reliefs	237, 095 96	
Claims of Hudson Bay and Puget Sound Agricultural		
Companies	314, 869 03	
Diplomatic and consular war expenses	40,886 96	
Tribunal of arbitration at Geneva	117, 566 59	
		5, 959, 089 77
Total civil, miscellaneous, and foreign intercours	e current ex-	
penses of the Government		48, 735, 842 09
MILITARY ESTABLISHMEN	T.	
D D		Man 40-1 040 00
Pay Department		. \$10, 408, 240 90
Commissary Department		. J, 418, 676 43
Quartermaster's Department		. 10,663,169 74
		94, 299 15
Forts and fortifications		. 1,540,747 65
Improvement of harbors:	****	
Maine	\$32,000 0	
Vermont	35,000 0	
Massachusetts	104,800 0	
Connecticut	59, 093 0	
New York	220,722 7	
Pennsylvania	38, 200 0	
Delaware	8,500 0	
Maryland	15,000 0	
Ohio	123, 425 3	
Michigan	205, 220 7	
·		•

Improvement of harbors-Continued.	AOO TEE	40	
Indiana	\$20, 177		
Illinois	169, 999		
Wisconsin	323, 394 52, 378		
Albama Texas	43,000		
Minnesota.	60,000		
minicota	00,000		\$1,510,911 70
Improvement of rivers, &c.:			W-/- /
Maine	73, 975		
New Hampshire	5,000		
Massachusetts	28,000		
Rhode Island	56, 991		
Rhode Island and Connecticut	9,000		
Connecticut New York	78, 999 70, 000		
Removing obstructions in East River and Hell-	10,000	UU	
gate, New York	315,000	00	
New Jersey	25,000		
Pennsylvania	7,000		
Delaware	79,500		
Maryland	41, 243	54	
District of Columbia	15,000		
Virginia	85,000		
North Carolina	95,000		
South Carolina	154		
Florida	27,000		
Arkansas	25,000		
Louisiana and Arkansas Louisiana	41,000 2,551		
Tennessee.	30,000		
Ohio	2,784		
Illinois	29,000		
Michigan	137, 781		
Wisconsin	33,000		
Minnesota	10, 137	47	
Oregon	40, 814	11	
California	145, 000	00	
(General appropriations) improving the Ohio	20 200	20	INVESTIGATION OF
River	63, 699	30	
(General appropriations) improving the falls and	410 000	00	
(General appropriations) improving the Missis-	419, 999	00	
sippi River	244,717	00	
(General appropriations) improving the Upper	~12, 121	00	
Mississippi River	77,000	00	
(General appropriations) improving the Missis-	,		
sippi, Missouri, and Arkansas	140,000	00	
(General appropriations) improving the Des			
Moines Rapids, Mississippi	400,000	00	
(General appropriations) improving the Rock	180 000	00	
Island Rapids, Mississippi	173,000	UU	
(General appropriations) improving the Rock	453, 000	00	
(General appropriations) snag-boats, &c., West-	400,000	00	
ern rivers	.8, 233	09	
(General appropriations) examinations and sur-	,	00	
Veys	361, 911	54	
(General appropriations) repairs, &c., of river			
and harbor works	40,089	37	
		_	3, 890, 581 92
Military Academy			85, 865 00
Chief Signal-Officer			168, 501 00
General of the Army			4, 409 75 486, 539 83
Surgeon General			173, 882 15
Secretary of War			266, 153 94
Bounty act of July 28, 1866			4, 506, 996 42
Payment to members of certain military organizations is	n Kansas		308, 475 28
Claims of loyal citizens for supplies furnished during the	he rebellion.		191,707 07

### REGISTER.

Refunding to States expenses incurred in raising volun-	Ara roo - 2		
teers by Vermont	\$56,502 18		
teers by Michigan	58,892 00		
teers by Iowa	101, 376 02		
teers by Massachusetts	,	<b>\$296, 145</b>	61
Payment under relief acts		192, 605	
		36, 207, 915	03
From which deduct the following excess of repayments on where the repayments exceed the expenditures	appropriations	835, 757	83
Total net expenditures, War Department		35, 372, 157	
NAVY DEPARTMENT.		-	
Secretary's office		\$7,632,636	43
Marine Corps		821, 166	
Bureau Yards and Docks		2, 143, 221	
Bureau Equipment and Recruiting		1,566,809	
Bureau Navigation		256, 200	92
Bureau Ordnance		932, 708	69
Bureau Construction and Repair		4, 426, 797	26
Bureau Steam-Engineering		1,062,584	
Bureau Provisions and Clothing		2,018,994	68
Bureau Medicine and Surgery			
Bureau Reliefs and Indefinite			
Total net expenditures Navy Department		21, 249, 809	99
INTERIOR DEPARTMENT			
War pensions	\$25, 150, 859 42		
War of 1812 pensions	2, 906, 812 26 475, 731 08	7-7-7-17	
Indians		\$28,533,402 7,061,728	76
			_
Total Interior Department		35, 595, 131	58

### PUBLIC DEBT.

ertificates of indebtedness of 1870.  oin certificates   51,023,500 00   944,480 28   948	Certificates of indebtedness of 1870.	Appropriations, designating titles.	Redemption.	Interest.	Premium.
etificates of indebtedness of 1870	Pertificates of indebtedness of 1870.	Cemporary loan	\$2,000,00	\$104.03	-
oin certificates   51,029,500 00   944,480 28   avy pension fund   19,730,000 00   420,000 00   340,000 00	Doin certificates	Certificates of indebtedness of 1870	φω, σσσ σσ		
hree per cent. certificates   19,730,000 00   944, 480 98	Three per cent. certificates	Coin certificates	51, 029, 500, 00	~, 0.00 00	
avy pension fund reasury notes prior to 1846  100 00	Say pension fund	'hree per cent. certificates	. 19, 730, 000 00	944, 480 26	
reasury notes of 1861.   100 00   5 00   100 00	reasury notes of 1861.   30 00   5 00   5 00   1 6 00   1	avy pension fund		420,000 00	
Section   Sect	Verenthrities of 1861	reasury notes prior to 1846	. 100 00	5 00	
Idemand notes	Idemand notes	reasury notes of 1861	50 00		
ne-year notes of 1863.	ne-year notes of 1863	even-thirties of 1861	3, 100 00	530 55	
ne-year notes of 1863.	ne-year notes of 1863	agal tandamatag	69 000 904 00		
Description	ne-year notes of 1863	rectional currency	31 543 030 90		
mayound interest notes	may a lote of set of se	ne veer notes of 1863	91 950 00	1 089 50	
Sam of 1842   0,000 00	Sam of 1847	wo-vear notes of 1863	9, 800 00	933 85	
San of 1842	San of 1842   5,000   0   1,029   00   00   00   00   00   00   00	ompound interest notes	. 174, 980 00	36, 168 07	
Sam of 1842   0,000 00	Sam of 1847	even-thirties of 1864 and 1865	120,650 00	18, 889 24	
San of 1847   500 00	San of 1847   75 00	oan of 1842	6,000 00		
exan indemnity stock	exan indemnity stock	oan of 1847	. 500 00	1, 629 00	
Sexan indemnity stock   7,000 00   1,002,350 00   Sexan of 1856   33,000 00   1,002,350 00   Sexan of 1866   33,000 00   875 00   Sexan of 1866   33,000 00   875 00   Sexan of 1866   33,000 00   875 00   Sexan of 1867   34,002,350 00   Sexan of 1868   34,002,350 00   Sexan of 1868   34,002,351 57 15   34,002,351 5	Sexan indemnity stock	ounty-land scrip	. 75 00	2 53	
Sam of 1858   38,000 00   1,002,350 00   2,000 of 1860   39,000 00   1,101,996 00   3,100 00   3,	Sam of 1856	oan of 1848	. 19, 400 00		
San of 1860   Section	an of 1860	exan indemnity stock	7,000 00		
No of thy and August, 150, (1651 8)   184, 234, 750 00   23, 035, 150 15   492, 072, 577 and 6 1863, (1881 9)   4, 492, 501 50   7, 577 and 6 1863, (1881 9)   4, 492, 501 50   7, 577 and 6 1863, (1881 9)   7, 577 and 6 1863, (1881 19)   7, 577 and 6 1863, (1881 19)   7, 577 and 6 1863   7, 577 and 6 1864   13, 120, 100 00   150, 233 23 21, 508   7, 577 and 6 1865   180, 200 00   19, 675, 292 66   23, 371, 750 and 6 1867   7, 949, 500 00   19, 675, 292 66   295, 280   180, 500 00   19, 675, 292 66   295, 280   180, 500 00   2, 364, 494 77   10, 989   10, 280	No of the part   1802   1802   1804   234,750   00   25, 635, 157   15   \$2, 072, 57	oan of 1858	20,000,00	1, 002, 350 00	
No of thy and August, 150, (1651 8)   184, 234, 750 00   23, 035, 150 15   492, 072, 577 and 6 1863, (1881 9)   4, 492, 501 50   7, 577 and 6 1863, (1881 9)   4, 492, 501 50   7, 577 and 6 1863, (1881 9)   7, 577 and 6 1863, (1881 19)   7, 577 and 6 1863, (1881 19)   7, 577 and 6 1863   7, 577 and 6 1864   13, 120, 100 00   150, 233 23 21, 508   7, 577 and 6 1865   180, 200 00   19, 675, 292 66   23, 371, 750 and 6 1867   7, 949, 500 00   19, 675, 292 66   295, 280   180, 500 00   19, 675, 292 66   295, 280   180, 500 00   2, 364, 494 77   10, 989   10, 280	No of the part   1802   1802   1804   234,750   00   25, 635, 157   15   \$2, 072, 57	oan of Fohmany, 1961 (1991)	. 39,000 00	1 101 000 00	
No of thy and August, 150, (1651 8)   184, 234, 750 00   23, 035, 150 15   492, 072, 577 and 6 1863, (1881 9)   4, 492, 501 50   7, 577 and 6 1863, (1881 9)   4, 492, 501 50   7, 577 and 6 1863, (1881 9)   7, 577 and 6 1863, (1881 19)   7, 577 and 6 1863, (1881 19)   7, 577 and 6 1863   7, 577 and 6 1864   13, 120, 100 00   150, 233 23 21, 508   7, 577 and 6 1865   180, 200 00   19, 675, 292 66   23, 371, 750 and 6 1867   7, 949, 500 00   19, 675, 292 66   295, 280   180, 500 00   19, 675, 292 66   295, 280   180, 500 00   2, 364, 494 77   10, 989   10, 280	No of the part   1802   1802   1804   234,750   00   25, 635, 157   15   \$2, 072, 57	egon war debt		57 501 00	***************************************
184, 234, 750 00   25, 35, 157 15   28, 20, 72, 517 2	184, 234, 750 00   25, 035, 157 15   82, 072, 57 and of 1863, (1881's)   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 492, 501 50   4, 592, 501 50	oan of July and August 1861 (1881's)			
18, 151, 150 00   9, 868, 375 72   640, 725	Vet-Wentles of 1865	ve-twenties of 1862	184, 234, 750 00	25, 035, 157 15	\$2.072.577
18, 151, 150 00   9, 868, 375 72   640, 725	Vet-Wentles of 1865	oan of 1863. (1881's)		4, 492, 591 50	94,014,011
18, 151, 150 00   9, 868, 375 72   640, 725	Note the content of the first   18, 12, 100 00   19, 688, 375 72   640, 72	en-forties of 1864		9, 758, 043 03	
18, 151, 150 00   9, 868, 375 72   640, 725	Note the content of the first   18, 12, 100 00   19, 688, 375 72   640, 72	ve-twenties of March, 1864	270, 100 00	150, 223 23	21, 508
100,000 00   2, 308, 494 71   10,000	Solid   Soli	ve-twenties of June, 1864	. 13, 120, 100 00	4, 936, 033 73	915, 434
100,000 00   2, 308, 494 71   10,000	Solid   Soli	TO twenties of 1865	. 8, 151, 150 00	9, 868, 375 72	640, 725
100,000 00   2, 308, 494 71   10,000	Solid   Soli	onsols of 1865	. 20, 305, 850 00	14, 589, 939 66	2, 371, 750
Setern Pacific stock   118, 205 18   117, 357, 839 72   6, 958, 266   117, 357, 839 72   6, 958, 266   117, 357, 839   117, 357, 839   118, 205 18   118,	Setern Pacific stock	onsols of 1867	7, 949, 500 00	19, 675, 292 66	925, 280
Setern Pacific stock   118, 205 18   117, 357, 839 72   6, 958, 266   117, 357, 839 72   6, 958, 266   117, 357, 839   117, 357, 839   118, 205 18   118,	Setern Pacific stock	Onsols of 1808	. 100, 500 00	1 554 991 00	10, 989
Setern Pacific stock	Setern Pacific stock	annas Pacific stock (IT P E D)		377 760 00	
Setern Pacific stock	Setern Pacific stock	nion Pacific stock		1 633 140 72	
Section Pacific Stock   18, 205 18   18, 205 18   19, 429 20   19, 429 20   19, 429 20   19, 429 20   19, 429 20   19, 429 20   19, 429 20   19, 429 20   11, 429 10   11, 425, 425   117, 357, 839 72   6, 958, 266   117, 357, 839 72   6, 958, 266   117, 357, 839 72   6, 958, 266   117, 357, 839 72   6, 958, 266   117, 357, 839 72   1	Section   Pacific stock   18, 205   18   290   197, 429   290   197, 429   290   197, 429   390   3	outral branch Union Pacific stock. (A. and P. P).			
Total	Total	estern Pacific stock		118, 205 18	
Total	Total   405,007,307 54   117,357,839 72   6,958,26			97, 429 20	
Second	Second	unded loan of 1881		7, 621, 492 10	
RECAPITULATION.   Set expenditures :   Civil list.   \$16,076,460   Set expenditures :   \$16,076,460   Set expenditures :   Set expend	RECAPITULATION.	Total	405, 007, 307 54	117, 357, 839 72	6, 958, 266
RECAPITULATION.   Set expenditures : Civil list.	RECAPITULATION.				
RECAPITULATION.   St. 6, 076, 460   Civil list	### RECAPITULATION.    et expenditures :	terest			8405, 007, 307 117, 357, 839 6, 958, 266
RECAPITULATION.	RECAPITULATION.	Total			529, 323, 414 (
et expenditures:  Civil list	et expenditures:	RECAPI	TULATION.		
Čivil list       \$16, 076, 460         Miscellaneous       16, 832, 255         Internal revenue       7, 418, 118         Customs       18, 818, 554         War Department       35, 372, 157         Foreign intercourse       1, 839, 369         Navy Department       21, 249, 809         Interior Department       35, 595, 131         Interest on the public debt       117, 357, 839         Premiums       6, 958, 266         Total net expenditures exclusive of redemption of the public debt       277, 517, 962         Redemption of the public debt       405, 007, 307	Čivil list       \$16,076,460         Miscellaneous       16,832,255         Internal revenue       7,418,118         Customs       18,818,554         War Department       35,372,157         Foreign intercourse       1,839,369         Navy Department       21,249,809         Interior Department       35,595,131         Iuterest on the public debt       117,357,839         Premiums       6,958,266         Total net expenditures exclusive of redemption of the public debt       277,517,962         Redemption of the public debt       405,007,307	ot as panditures :			
War Department       35, 372, 157 graph         Foreign intercourse       1, 839, 369 fraggraph         Navy Department       21, 249, 809 graph         Interior Department       35, 595, 131 graph         Interest on the public debt       117, 357, 839 graph         Premiums       6, 958, 266 graph         Total net expenditures exclusive of redemption of the public debt       277, 517, 962 graph         Redemption of the public debt       405, 007, 307 graph	War Department       35, 372, 157         Foreign intercourse       1, 839, 369         Navy Department       21, 249, 809         Interior Department       35, 595, 131         Interest on the public debt       117, 357, 839         Premiums       6, 958, 266         Total net expenditures exclusive of redemption of the public debt       277, 517, 962         Redemption of the public debt       405, 007, 307	Civil list			5, 832, 255 3 7, 418, 118 4
Interest on the public debt	Interest on the public debt	War Department			5, 372, 157 2 1, 839, 369 1 1, 249, 809 9
lic debt	lic debt	Interior Department Interest on the public debt		117	, 357, 839 7
Redemption of the public debt	Redemption of the public debt	Total net expenditures exclusive	of redemption of	211	
	Total net expenditures			-	

# Statement of judgments of the Court of Claims paid by the Treasury Department.

Date.	In whose favor.	To whom paid.	Amount.
40 4084	H. D. Norton	H. D. Norton	\$489 71
Aug. 19, 1871	H. Eckford	J. D. McPherson	
Aug. 25, 1871	H. Eckiord	o. D. McI nerson	2,020
	E. Calahan*. M. C. Espy*		
	E. P. Wilcox*		
	H. L. Lee*	E. Calahan and others	275 00
1 00 1001	New York, Newfoundland and London	New York, Newfoundland and	32, 240 75
Aug. 30, 1871		London Telegraph Company.	02, 410
0 1 00 1001	Telegraph Company. J. W. Price	J. W. Price	234 00
Sept. 27, 1871	J. W. Seeberger	J. W. Seeberger	300 00
Oct. 23, 1871	William W. Burns	William W. Burns	113, 100 35
Dec. 1, 1871	William W. Hubbell	William W. Hubbell	72, 922 37
Dec. 12, 1871		E. D. Wheeler	
April 4, 1872	E. D. Wheeler	William J. Patton	1,000 00
May 16, 1872	Wm. J. Patton C. H. Manning	William o. Fatton	1,000 00
1	C. H. Manning \$240 10		
	T. A. Pitzpatrick 100 07		
	George W. Hall       144 10         John Bohn       172 92		
3.F 00 1000	T. E. Sytle	C. Manning and others	1, 745 94
May 22, 1872 \	C. F. Holbrook. 200 14	C. Manning and others	1, 110 0.
	C. F. Holdrook 200 14		
-	L. La Rien. 216 15 J. G. Richards 179 72		
	William A. Newman 312 96		
35 04 1050		M. Daily	350 00
May 24, 1872	M. Daily	A. Morrill	
June 11, 1872	S. H. Talbott	A. ALOUTIN	2,020 2
June 13, 1872	P. S. J. Talbott		
	T. D. Walbatt		
	J. R. Talbott L. F. Talbott		
	A. Brown		
	A. Brown W. Simmon	S. H. Talbott and others	
	George W. Simpson		2, 128 0
	Cooper H Willow		360 0
	George H. Miller	George II. Miller	
	Total	· ·	235, 379 6

<sup>\*</sup>Amount paid to each party not specified in account.

### (By calendar years to 1843, and subsequently by fiscal years.)

Years.	Customs.	Internal revenue.	Direct taxes.	Postage.	Public lands.	Dividends & sales of bank s t o c k and bonus.	Miscellaneous.	Net revenue.	Loans and Treasury notes, &c.	Total receipts.
From Mar. 4, 1789,		11/10-7				- 2 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
to Dec. 31,1791	\$4, 399, 473 09						\$19,440 10	\$4, 418, 913 19	\$5, 791, 112 56	\$10, 210, 025 7
1792	3, 443, 070 85	\$208, 942 81				\$8,028 00	9, 918 65	3, 669, 960 31	5, 070, 806 46	8, 740, 766 7
1793	4, 255, 306 56	337, 705 70		\$11,020 51		38, 500 00	10, 390 37	4, 652, 923 14	1, 067, 701 14	5, 720, 624 2
794	4, 801, 065 28	274, 089 62		29, 478 49		303, 472 00	23, 799 48	5, 431, 904 87	4, 609, 196 78	10, 041, 101 6
795		337, 755 36		22, 400 00	\$4, 836 13	160,000 00	5, 917 97	6, 114, 534 59	3, 305, 268 20	9, 419, 802 7
796	6, 567, 987 94	475, 289 60		72, 909 84	\$4,830 13	1, 240, 000 00	16, 506 14	8, 377, 529 65	362, 800 00	8, 740, 329 6
797		575, 491 45			83, 540 60	385, 220 00	30, 379 29	8, 688, 780 99	70, 135 41	8, 758, 916 4
798	7, 106, 061 93	644, 357 95		39, 500 00	11, 963 11	79, 920 00	18, 692 81	7, 900, 495 80	308, 574 27	8, 209, 070 0
799		779, 136 44 809, 396 55	\$734, 223 97 534, 343 38	41,000 00 78,000 00	443 75	71, 040 00	45, 187 56 74, 712 10	7, 546, 813 31	5, 074, 646 53	12, 621, 459 8
801		1, 048, 043 43	524 242 20	79, 500 00	167, 726 06	71, 040 00	266, 149 15	10, 848, 749 10 12, 935, 330 95	1, 602, 435 04 10, 125 00	12, 451, 184 1
802	12, 438, 235 74	621, 898 89	206, 565 44	35, 000 00	188, 628 02	88, 800 00 1, 327, 560 00	177, 905 86	14, 995, 793 95	5, 597 36	12, 945, 455 9 15, 001, 391 3
803	10, 479, 417 61	215, 179 69	71, 879 20	16, 427 26	165, 675 69	1, 321, 300 00	115, 518 18	11, 064, 097 63		11, 064, 097
804:	11, 098, 565 33	50, 941 29	50, 198 44	26, 500 00	487, 526 00			11, 826, 307 38	9, 532 64	11, 835, 840
805		21, 747 15	21, 882 91	21, 342 50	540, 193 80	*************	19, 039 80	13, 560, 693 20	128, 814 94	13, 689, 508 1
806	14, 667, 698 17	20, 101 45	55, 763 86	41, 117 67	765, 245 73	**************	10,004 19	15, 559, 931 07	48, 897 71	15, 608, 828 7
1807	15, 845, 521 61	13, 051 40	34, 732 56	3, 614 73	466, 163 27		34, 935 69	16, 398, 019 26	48, 897 71	16, 398, 019 2
1808	16, 363, 550 58	8, 210 73	19, 159 21		647, 939 06		21, 802 35	17, 060, 661 93	1,882 16	17, 062, 544 0
1809	7, 296, 020 58	4,044 39	7, 517 31		442, 252 33		23, 638 51	7, 773, 473 12		7, 773, 473 1
1810	8, 583, 309 31	7, 430 63	12, 448 68		696, 548 82		84, 476 84	9, 384, 214 28	2, 759, 992 25	12, 144, 206 5
811	13, 313, 222 73	2, 295 95	7, 666 66	37 70	1, 040, 237 53		60,068 52	14, 423, 529 09	8,309 05	14, 431, 838 1
812	8, 958, 777 53	4, 903 06	859 22	85, 039 70	710, 427 78		41, 125 47	9, 801, 132 76	12, 837, 900 00	22, 639, 032
813	13, 224, 623 25	4, 755 04	3, 805 52	35, 000 00	835, 655 14		236, 571 00	14, 340, 409 95	26, 184, 435 00	40, 524, 844 9
1814		1, 662, 984 82	2, 219, 497 36	45, 000 00	1, 135, 971 09		119, 399 81	11, 181, 625 16	23, 377, 911 79	34, 559, 536
815	7, 282, 942 22 36, 306, 874 88	4, 678, 059 07	2, 162, 673 41	135, 000 10 149, 787 74	1, 287, 959 28			15, 696, 916 82	35, 264, 320 78	50, 961, 237 6
816	26, 283, 348 49	5, 124, 708 31 2, 678, 100 77	4, 253, 635 09 1, 834, 187 04	29, 371 91	1, 991, 226 06	202, 426 36	123, 994 61 80, 389 17	47, 676, 985 66 33, 099, 049 74	9, 494, 436 16 734, 542 59	57, 171, 421 8 33, 833, 592 3
818	17, 176, 385 00	955, 270 20	264, 333 36	20, 070 00	2, 606, 564 77	520, 000 00	37, 547 71	21, 585, 171 04	8, 765 62	21, 593, 936
819	20, 283, 608 76	229, 593 63	83, 650 78	71 32	3, 274, 422 78	675, 000 00	57, 027 10	24, 603, 374 37	2, 291 00	24, 605, 665
820	15, 005, 612 15	106, 260 53	31, 586 82	6, 465 95	1, 635, 871 61	1,000,000 00	54, 872 49	17, 840, 669 55	3, 040, 824 13	20, 881, 493
821	13, 004, 447 15	69, 027 63	29, 349 05	516 91	1, 212, 966 46	105, 000 00	152, 072 52	14, 573, 379 72	5, 000, 324 00	19, 573, 703
822	17, 589, 761 94	67, 665 71	20, 961 56	602 04	1, 803, 581 54	297, 500 00	452, 355 15	20, 232, 427 94		20, 232, 427 9
823	19, 088, 433 44	34, 242 17	10, 337 71	110 69	916, 523 10	350, 000 00	141, 019 15	20, 540, 666 26		20, 540, 666 2
824	17, 878, 325 71	34, 663 37	6, 201 96		984, 418 15	350,000 00	127, 603 60	19, 381, 212 79	5, 000, 000 00	24, 381, 212 7
825	20, 098, 713 45	25, 771 35	2, 330 85	469 56	1, 216, 090 56	367, 500 00	129, 982 25	21, 840, 858 02	5, 000, 000 00 5, 000, 000 00	26, 840, 858 0
826		21, 589 93	6, 638 76	300 14	1, 393, 785 09	402, 500 00	94, 288 52	25, 260, 434 21		25, 260, 434 2
827		19, 885 68	2,626 90	101 00	1, 495, 845 26	420,000 00	1, 315, 621 83	22, 966, 363 96		22, 966, 363 9 24, 763, 629 2
828		17, 451 54	1, 218 81	20 15	1, 018, 308 75	455, 000 00	65, 106 34	24, 763, 629 23		24, 763, 629 2
1829	22, 681, 965 91	14, 502 74	11, 335 05	86 60 55 13	1, 517, 175 13 2, 329, 356 14	490, 000 00	112, 561 95	24, 827, 027 38		24, 827, 627 3 24, 844, 116 5
1830	21, 922, 391 39	12, 160 62	16, 980 59	00 10	4, 523, 550 14	490,000 00	73, 172 64	24, 544, 110 31		AT, 077, 110 i

1831	24, 224, 441 77	6, 933 51	10, 506 01	561 02	3, 210, 815 48	490,000 00	583, 563 03	28 526 820 82		28, 526, 820 82
1832		11, 630 65	6, 791 13	244 95	2, 623, 381 03	659, 000 00	99, 276 16	31 865 561 16		
1833	29, 032, 508 91	2, 759 00	394 12		3, 967, 682 55	610, 285 00	334, 796 67	22 042 496 95		33, 948, 426 25
				100 00		586, 649 50	128, 412 32	01, 940, 420 20		21, 791, 935 55
1834		4, 196 09	19 80		4, 857, 600 69			21, 791, 933 33		
1835	19, 391, 310 59	10, 459 48	4, 263 33	893 00	14, 757, 600 75	569, 280 82	696, 279 13			35, 430, 087 10
1836	23, 409, 940 53	370 00	728 79	10 91	24, 877, 179 86	328, 674 67	2, 209, 891 32			50, 826, 796 08
1001	11, 169, 290 39	5, 493 84	1, 687 70		6, 776, 236 52	1, 375, 965 44	5, 562, 190 80	24, 890, 864 69	2, 992, 989 15	27, 883, 853 84
1838	16, 158, 800 36	2, 467 27	755 22		3, 081, 939 47	4, 512, 102 22	2, 517, 252 42	26, 302, 561 74	12, 716, 820 86	39, 019, 382 60
1839	23, 137, 924 81	2, 553 32	755 22		7, 076, 447 35		1, 265, 068 91	30, 023, 966 68	3, 857, 276 21	*33, 881, 242 89
1840	13, 499, 502 17		100 80		3, 292, 285 58	1, 774, 513 80	874, 662 28	19, 442, 646 08	5, 589, 547 51	25, 032, 193 59
1841	14, 487, 216 74				1 365 607 40	672, 769 38	331, 285 37	16, 860, 160 27	13, 659, 317 38	30, 519, 477 65
1842	18, 187, 908 76				1, 335, 797 52	56, 912 53	383, 895 44	19, 965, 009 25	14, 808, 735 64	34, 773, 744 89
		102 05			897, 818 11	30, 312 33	286, 235 99	8, 231, 001 26		
1843, (to June 30)	7, 046, 843 91	103 23			697, 818 11				12, 551, 409 19	20, 782, 410 45
1843-'44	26, 183, 570 94				2, 059, 939 80		1, 075, 419 70	29, 320, 707 78	1, 877, 847 95	31, 198, 555 73
1844-'45	27, 528, 112 70	3, 517 12			2, 077, 022 30	5, 000 00	328, 201 78	29, 941, 853 90		29, 941, 853 90
1845-'46	26, 712, 667 87	2, 897 26			2, 694, 452 48		289, 950 13	29, 699, 967 74		29, 699, 967 74
1846-'47	23, 747, 864 66	375 00 375 00			2, 498, 355 20	4, 340 39	186, 467 91	26, 437, 403 16	28, 900, 765 36	55, 338, 168 52
1847-'48	31, 757, 070 96	375 00			3, 328, 642 56	34, 834 70	577, 775 99	35, 698, 699 21	21, 293, 780 00	56, 992, 479 21
1848-'49	28, 346, 738 82				1, 688, 959, 55	8, 955 00	676, 424 13	30, 721, 077 50	29, 075, 815 48	59, 796, 892 98
1849-'50	30 668 686 42				1 850 804 95	0,000 00	2, 064, 308 21	43, 592, 888 88	4, 056, 500 00	47, 649, 388 88
1850-'51	49, 017, 567 92				9 359 305 30	260, 243 51	924, 922 60	52, 555, 039 33	207, 664 92	52, 762, 704 25
1851-'52	47 990 906 40				0 042 020 50	1, 021 34	463, 228 06	49, 846, 815 60	46, 300 00	49, 893, 115 60
	11, 000, 020 02 50 001 005 50				1 664 004 00	31, 466 78	853, 313 02	61, 483, 730 31	16, 372 50	
1852-'53	38, 931, 805 32				1, 007, 084 99	31, 400 78	1 105 050 84			61, 500, 102 81
1853-'54	64, 224, 190 27				8, 470, 798 39		1, 105, 352 74	73, 800, 341 40	1,950 00	73, 802, 291 40
1854-'55	53, 025, 794 21				11, 497, 049 07		827, 731 40	65, 350, 574 68	800 00	65, 351, 374 68
1855-'56							1, 116, 190 81	74, 056, 699 24	200 00	74, 056, 899 24
1856-'57	63, 875, 905 05				3, 829, 486 64		1, 259, 920 88	68, 965, 312 57	3,900 00	68, 969, 212 57
1857-'58	41, 789, 620 96				3, 513, 715 87		1, 352, 029 13	46, 655, 365 96	23, 717, 300 00	70, 372, 665 96
1858-'59	49, 550, 416, 04				1, 756, 687, 30		1, 454, 596 24	52, 761, 699 58	28, 996, 857 72	81, 758, 557 30
1859-'60	53, 187, 511 87				1 778 557 71		1, 088, 530 25	56, 054, 599 83	20, 786, 808 00	76, 841, 407 83
1860-'61					870 658 54		1, 023, 515 21	41, 476, 299 39	41, 895, 340 74	83, 371, 640 13
1861-'62	49, 056, 397 62		1 705 991 79		150 000 77		904, 011 50	51, 907, 944 62	529, 760, 860 50	581, 668, 805 12
1001-02	69, 059, 642 40	DR 040 DOW OF	1, 190, 331 13		10%, 200 11		3, 735, 794 37	112, 088, 945 50	717, 284, 707 01	889, 373, 652 51
1862-'63	09, 009, 642 40	37, 640, 787 95	1, 485, 103 61		107, 017 17		3, 133, 194 31			
		109, 741, 134 10			588, 333 29		49, 621, 084 98	262, 742, 354 32	1, 130, 709, 452 85	1, 393, 451, 807 17
1864-'65		209, 464, 215 25	1, 200, 573 03					323, 092, 785 92	1, 482, 840, 464 90	1, 805, 933, 250 82
1865-'66		309, 226, 813 42	1, 974, 754 12				128, 733, 397 76	619, 646, 647 91	651, 065, 430 91	1, 270, 712, 078 82
1866-'67		266, 027, 537 43	4, 200, 233 70		1, 163, 575 76			489, 912, 182 34	640, 426, 910 29	1, 130, 339, 092 63
1867-'68	164, 464, 599 56	191, 087, 589 41	1, 788, 145 85		1, 348, 715 41		46, 949, 033 09	405, 638, 083 32	625, 111, 433 20	1, 030, 749, 516 52
1868-'69	180, 048, 426, 63	158, 356, 460 86						370, 945, 817 94	238, 678, 081 06	609, 623, 899 00
1869-'70		184, 899, 756 49						411, 255, 477 63	285, 474, 496 00	696, 729, 973 63
1870-'71		143, 098, 153 63			0, 300, 401 10		30, 986, 381 16	383, 323, 944 89	268, 768, 523 47	652, 092, 468 36
1871-'72	016 270 996 77				0 225 714 10		24, 518, 688 88	374, 106, 867 56	305, 047, 054 00	679, 153, 921 56
	210, 040, 280 74	100, 042, 177 72			2, 0 (0, (14 19		24, 310, 000 00	012, 100, 001 00	000, 021, 004 00	013, 100, 321 00

<sup>\* \$1,458,782 93</sup> deducted from the aggregate receipts, as per account of the Treasurer, No. 76922. † \$2,070 73 added, being net amount paid by depositaries previously deducted as unavailable.

Statement of expenditures from the beginning of the

[The year 1867, and subsequent, are from the account of warrants on the

Years.	Civil list.	Foreign in-	Miscellaneous.	Military service.	Pensions.
a cars.	OIVII IIOM	tercourse.			
rom March 4, 1789,					
to December 31,			1	9	
1791	\$757, 134 45 380, 917 58	\$14, 733 33 78, 766 67	\$311,533 83	\$632, 804 03	\$175, 813
792	380, 917 58	78, 766 67	194, 572 32	1, 100, 702 09	109, 243
792 793	358, 241 08	89, 500 00	24, 709 46	1, 130, 249 08	80, 087 8
794	440, 946 58	146, 403 51	118, 248 30 92, 718 50	2, 639, 097 59 2, 480, 910 13	81, 339 %
795	361, 633 36 447, 139 05	912, 685 12 184, 859 64	92, 718 50	2, 480, 910 13	68, 673 5
796	447, 139 05	184, 859 64	150, 476 14	1, 260, 263 84	100, 843
797	483, 233 70	669. 788 54	103, 880 82	1, 039, 402 66	92, 256 104, 845 95, 444
98	504, 605 17	457, 428 74	149, 004 15	2, 009, 522 30	104, 845
99	592, 905 76	271, 374 11	175, 111 81	2, 466, 946, 98	95, 444
300	748, 688 45	457, 428 74 271, 374 11 395, 288 18	193, 636 59	2, 560, 878 77	64, 130
801	549, 288 31	295, 676 73	269, 803 41	1, 672, 944 08	73, 533
302	596, 981 11	550, 925 93	315, 022 36 205, 217 87	2, 179, 148 25 823, 055 85	85, 440 62, 902
303	526, 583 12	1, 110, 834 77	205, 217 87	823, 055 85	62, 902
304	624, 795 63	1, 186, 655 57 2, 798, 028 77	379, 558 23	875, 423 93	80, 092
305	585, 849 79	2, 798, 028 77	374, 720 19	712, 781 28	81,854
306	684, 230 53	1, 760, 421 30	445, 485 18	1, 224, 355 38	81, 875
07	655, 524 65	577, 826 34	464,546 52	1, 288, 685 91	70, 500
0880	691, 167 80	304, 992 83	427, 124 98	2, 900, 834 40	82, 576
09	712, 465 13	166 306 04	337, 032 62	3, 345, 772 17	87, 833
96	691, 167 80 712, 465 13 703, 994 03	81, 367 48 264, 904 47 347, 703 29 209, 941 01	315, 783 47	2, 294, 323 94	83, 744 75, 043
11	644, 467 27	264, 904 47	457, 919 66	2, 032, 828 19	75, 043
12	826, 271 55	347, 703 29	509, 113 37	11, 817, 798 24	91, 402
13	780, 545 45	209, 941 01	738, 949 15	19, 652, 013 02	86, 989
14	927, 424 23 852, 247 16 1, 208, 125 77 994, 556 17	177, 179 97	1, 103, 425 50	20, 350, 806 86	90, 164 69, 656
315	852, 247 16	290, 892 04 364, 620 40 281, 995 97	1, 755, 731 27	14, 794, 294 92 16, 912, 096 80	69, 656
16	1, 208, 125 77	364, 620 40	1, 416, 995 00	16,012,096 80	188, 804
17	994, 556 17	281, 995 97	2, 242, 384 62	8, 004, 236 53	297, 374
18	1, 109, 559 79	420, 429 90	2, 305, 849 82	5, 622, 715 10 6, 506, 300 37 2, 630, 392 31	890, 719 2, 415, 939
19	1, 142, 180 41	284, 113 94	1, 640, 917 06 1, 990, 341 85	6, 506, 300 37	2, 415, 939
20	1, 248, 310 05	253, 370 04	1, 090, 341 85	2, 630, 392 31	3, 208, 376
321	1, 112, 292 64	284, 113 94 253, 370 04 207, 110 75	903, 718 15	4, 461, 291 78	242, 817
322	1, 158, 191 58	164 879 51	644, 985 15	3, 111, 981 48	1, 948, 199 1, 780, 588 1, 499, 326
323	1, 058, 911 65	292, 118 56	671, 063 78	3, 096, 924 43	1, 780, 588
923 924 925 926	1, 336, 266 24 1, 330, 747 24	292, 118 56 5, 140, 099 83 371, 666 25	678, 942 74	3, 111, 981 48 3, 096, 924 43 3, 340, 939 85	1, 499, 326
325	1, 330, 747 24	371, 666 25	1, 046, 131 40	3, 659, 914 18	1, 308, 810
326	1, 256, 745 48	232, 719 08	1, 110, 713 23	3, 943, 194 37	1, 556, 593
327	1, 228, 141 04	659, 211 87	826, 123 67	3, 938, 977 88 4, 145, 544 56	976, 138
328	1, 455, 490 58 1, 327, 069 36	1, 001, 193 66 207, 765 85	1, 219, 368 40	4, 145, 544 56	850, 573
327 328 329 330	1, 327, 069 36	207, 765 85	1, 566, 679 66	4, 724, 291 07	949, 594
330	1, 579, 724 64	294 1157 327	1, 363, 624 13	4, 767, 128 88	1, 363, 297 1, 170, 665
331	1. 515, 155 33	298, 554 00 325, 181 07 955, 395 88	1, 392, 336 11 2, 451, 202 64	8, 021, COU UU	1, 170, 665
32	1, 800, 757 74 1, 562, 758 28	325, 181 07	2, 451, 202 64	5, 446, 034 88	1, 184, 422
333	1, 562, 758 28	955, 395 88	3, 198, 091 77	6, 704, 019 10	4, 589, 152
334	2, 080, 601 60	741. 562 35	2, 082, 565 00	5, 696, 189 38	3, 364, 285
35	1 905 551 51	574, 750 28	1, 549, 396 74	5, 759, 156 89	1, 954, 711 2, 882, 797
335	2, 110, 175 47	574, 750 28 933, 382 65 4, 603, 905 40	1, 549, 396 74 2, 749, 721 60	12, 169, 226 64	2, 882, 797
337	2, 357, 035 94	4, 603, 905 40	2, 932, 428 93	13, 682, 730 80	2, 672, 162
38	2, 688, 708 56	1, 215, 095 52	3, 256, 860 68	12, 897, 224 16	2, 156, 057
39	2, 116, 982 77	987, 667 92	2, 621, 340 20	8, 916, 995 80	3, 142, 750 2, 603, 562
40	2, 736, 769 31	683, 278 15 428, 410 57	2, 575, 351 50	7, 095, 267 23	2, 603, 562
341	2, 556, 471 79	428, 410 57	3, 505, 999 09	8, 801, 610 24	2, 388, 434
341	2, 556, 471 79 2, 905, 041 65	563 191 41	3, 307, 391 55	6, 610, 438 02	1, 378, 931
343, (to June 30)	1, 222, 422 48	400, 566 04	1, 579, 724 48	2, 908, 671 95	839, 041 2, 032, 008
43_'44	2, 454, 958 15	636, 079 66	2, 554, 146 05	5, 218, 183 66 5, 746, 291 28	2, 032, 008
		400, 566 04 636, 079 66 702, 637 22 409, 292 55	2, 839, 470 97	5, 746, 291 28	2, 400, 788
45_'46	2, 532, 232 92	409, 292 55	3, 769, 758 42	10, 413, 370 58	1, 811, 097
346-'47	2, 570, 338 44	405 079 10	3, 910, 190 81	35, 840, 030 33	1, 744, 883
47-'48	2, 647, 802 87	448, 593 01 6, 908, 996 72	2, 554, 455 37 3, 111, 140 61	27, 687, 334 21 14, 558, 473 26	1, 228, 496 1, 328, 867
348-'49	2, 865, 196 91 3, 027, 454 39 3, 481, 219 51	6, 908, 996 72	3, 111, 140 61	14, 558, 473 26	1, 328, 867
349-'50	3, 027, 454 39	5, 990, 858 81	7, 025, 450 16	9, 687, 024 58	1, 866, 886
350-'51	3, 481, 219 51	6, 256, 427 16	8, 146, 577 33	12, 161, 965 11	2, 293, 377
351-'52	3, 439, 923 22	4, 196, 321 59	9, 867, 926 64 12, 246, 335 03	8, 521, 506 19 9, 910, 498 49	2, 401, 858
352-'53	4, 265, 861 68 4, 621, 492 24	950, 871 30	12, 246, 335 03	9, 910, 498 49	1, 756, 306
353-'54	4, 621, 492 24	7, 763, 812 31	13, 461, 450 13	11, 722, 282 87	1, 232, 665
854-'55	6, 350, 875 88	997, 007 26	16, 738, 442 29	14, 648, 074 07	1, 477, 612 1, 296, 229
355-'56	6, 452, 256 35	3, 642, 615 39	15, 260, 475 94	16, 963, 160 51 19, 159, 150 87	1, 296, 229
356-'57	7, 611, 547 27	999, 177 65	18, 946, 189 91	19, 159, 150 87	1, 309, 115
357-'58	7, 116, 339 04	1, 396, 508 72	17, 847, 851 19	25, 679, 121 63	1, 219, 768
858-'59	7, 611, 547 27 7, 116, 339 04 5, 913, 281 50	981, 946 87	16, 873, 771 68	23, 154, 720 53	1, 222, 222
359-'60	6, 077, 008 95	1, 146, 143 79	20, 708, 233 43	16, 472, 202 72	1, 100, 802
846-47 347-48 348-49 349-48 349-49 350-51 351-52 353-54 354-55 355-56 355-56 357-58 357-58 358-66 360-61 360-61 360-63	6, 074, 041 83	1, 147, 786 91	16, 026, 524 79	23, 001, 530 67	1, 034, 599
861-'62	5, 886, 615 07 6, 294, 605 97	1, 339, 226 66 1, 241, 325 03	14, 160, 020 86 15, 662, 451 37	389, 173, 562 29 603, 314, 411 82	852, 170 1, 078, 513

Government to June 30, 1872, under the following heads:

Treasurer issued; all previous years are from the account of warrants paid.]

Indians.	Naval establishment.	Net ordinary expenditures,	Public debt, in- cluding prin- cipal and in- terest.	Total.	Balances in the Treasury at the end of each year.
\$27, 000 00 13, 648 85 27, 282 83 13, 042 46 23, 475 68 113, 563 98 62, 396 38 16, 470 09 20, 302 19 31 22 9, 000 00 94, 000 00 106, 000 00 116, 500 00 116, 500 00 234, 200 00 234, 200 00 234, 2575 00 237, 545 00 277, 845 00 277, 845 00 277, 845 00 277, 845 00 277, 845 00 274, 512 16 319, 463 71 505, 704 27 463, 181 39 315, 750 01 477, 005 44 575, 007 41 380, 781 82 429, 987 90 724, 106 44 743, 447 83 760, 624 88 760, 624 88 775, 084 24 576, 344 74 622, 262 47 930, 738 04 1, 352, 419 75 1, 802, 980 93 1, 003, 953 20 1, 706, 444 48 4, 615, 141 49 4, 348, 036 19 1, 706, 989 93 1, 003, 953 20 1, 706, 444 48 4, 615, 141 49 4, 348, 036 19 5, 504, 191 34			eluding principal and interest.  \$5, 287, 949 50 7, 263, 665 99 5, 819, 505 29 5, 819, 505 29 5, 801, 578 09 6, 084, 411 61 5, 835, 846 44 5, 792, 421 82 3, 990, 294 14 4, 596, 876 78 4, 576, 369 95 7, 291, 707 04 9, 539, 004 76 7, 256, 159 43 6, 171, 787 45 7, 369, 899 79 8, 989, 894 61 6, 307, 720 10 10, 260, 245 35 6, 452, 554 16 8, 008, 904 46 8, 009, 204 05 4, 449, 622 45 11, 108, 123 44 7, 900, 543 94 12, 628, 922 35 24, 871, 062 93 25, 423, 3036 12 21, 296, 201 62 7, 703, 926 29, 86, 24, 494 28 8, 367, 033 62 7, 848, 949 12 5, 530, 016 41 16, 568, 393 76 12, 036, 394 11, 041, 082 19 10, 003, 668 39 12, 163, 438 07 12, 383, 867 78 11, 041, 082 19 10, 003, 668 39 12, 163, 438 07 12, 383, 867 78 11, 355, 748 22 16, 174, 378 22 17, 840, 309 29 1, 543, 543, 343 6, 176, 555 19 00 21, 822 91 5, 605, 730 27 11, 117, 987 42	\$7, 207, 539 02 9, 141, 569 67 7, 529, 575 55 9, 302, 124 74 10, 435, 069 65 8, 367, 776 84 8, 626, 012 78 8, 613, 517 68 11, 077, 043 50 11, 989, 739 92 12, 273, 376 94 13, 276, 084 67 11, 258, 983 67 12, 624, 646 36 13, 727, 124 41 15, 070, 093 97 11, 258, 983 67 12, 624, 646 36 13, 727, 124 41 15, 070, 093 97 11, 292, 292 99 16, 764, 584 20 13, 867, 226 30 13, 319, 986 74 13, 601, 808 91 22, 279, 121 15 39, 190, 520 36 38, 028, 230 32 38, 028, 230 32 38, 582, 493 35 48, 244, 495 51 40, 877, 646 04 404, 197, 646 04 405, 194, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 646 407, 197, 197, 197, 197, 197, 197, 197, 19	#973, 905 75 753, 661 69 1, 151, 924 17 516, 442 61 888, 995 42 1, 921, 899 94 617, 451 43 2, 161, 867 77 2, 623, 311 99 3, 295, 391 00 5, 020, 697 64 4, 825, 811 60 4, 037, 005 26 3, 999, 388 99 4, 538, 123 80 9, 643, 850 07 9, 941, 809 96 3, 848, 056 78 2, 672, 276 57 3, 502, 305 80 3, 862, 217 41 5, 196, 542 00 1, 727, 848 63 13, 106, 592 88 22, 033, 519 19 14, 989, 465 48 1, 178, 526 74 2, 079, 992 38 1, 198, 461 21 1, 681, 592 24 4, 237, 427 55 9, 463, 922 81 1, 946, 597 13 5, 201, 650 43 6, 358, 686 18 6, 668, 286 10 5, 972, 435 81 5, 755, 704 79 6, 014, 539 75 4, 502, 914 45 2, 011, 777 55 11, 702, 905 31 8, 892, 858 42 26, 749, 803 96 46, 708, 436 00 37, 327, 252 69 36, 891, 196 94 33, 157, 503 68
2, 331, 794 86 2, 514, 837 1, 199, 99 68 578, 371, 90 91 1, 256, 532 39 1, 539, 351 35 1, 027, 693 64 1, 430, 411 30 1, 252, 296 81, 374, 161 55 1, 663, 591 47 2, 829, 801 77 3, 043, 576 04 3, 880, 494 12, 550, 339 55	6, 113, 896 89 6, 001, 076 97 8, 397, 242 95 3, 727, 711 53 6, 498, 199 11 6, 297, 177 89 6, 455, 013 92 7, 910, 635 76 9, 408, 705 92 7, 904, 724 66 8, 880, 581 38 8, 918, 842 10 11, 067, 789 53 10, 790, 096 32	24, 139, 920 11 26, 196, 840 29 24, 381, 336 59 11, 256, 508 60 20, 650, 103 01 21, 295, 369 61 26, 418, 459 59 38, 801, 569 37 45, 227, 454 77 39, 933, 542 61 37, 165, 990 09 44, 049, 949 48 40, 389, 954 56 44, 078, 156 35 51, 142, 138 42, 138 42	4, 086, 613 70 5, 600, 689 74 8, 575, 539 94 861, 596 55 12, 991, 902 84 8, 595, 039 10 1, 213, 283 31 6, 719, 282 37 15, 427, 688 42 16, 452, 880 13 7, 438, 728 17 4, 426, 154 83 6, 322, 654 27 10, 498, 905 39 24, 330, 920 66	28, 226, 533 81 31, 797, 530 03 32, 936, 876 53 12, 118, 105 15 33, 642, 010 85 30, 490, 408 71 27, 632, 282 90 60, 520, 851 74 60, 655, 143 19 56, 386, 422 74 44, 604, 718 26 48, 476, 104 31 46, 712, 608 83 54, 577, 061 74 75, 473, 119 08	29, 963, 163 46 28, 685, 111 08 30, 521, 979 44 39, 186, 284 74 36, 742, 829 62 36, 194, 274 81 38, 261, 959 65 33, 079, 276 43 29, 416, 612 45 32, 827, 082 69 35, 871, 753 31 40, 158, 353 25 43, 338, 860 02 50, 261, 901 09 48, 591, 073 41
2, 772, 990 78 2, 644, 263 97 4, 355, 683 64 4, 978, 266 18 3, 490, 534 53 2, 991, 121 54 2, 865, 481 17 2, 327, 948 37 3, 152, 032 70 2, 629, 975 97	13, 327, 095 11 14, 074, 834 64 12, 651, 694 61 14, 053, 264 64 14, 690, 927 90 11, 514, 649 83 12, 387, 156 52 42, 640, 353 00 63, 261, 235 31 85, 704, 963 74	56, 312, 097 72 60, 333, 836 45 65, 932, 559 76 72, 291, 119 70 66, 327, 405 72 60, 010, 062 58 62, 537, 221 62 456, 379, 696 81 694, 004, 575 56 811, 283, 679 14	9, 852, 678 24 12, 392, 505 12 6, 242, 027 61 9, 771, 067 04 17, 351, 237 20 17, 045, 013 07 22, 850, 141 46 109, 287, 461 27 205, 811, 335 69 484, 257, 435 72	66, 164, 775 96 72, 726, 341 57 71, 274, 587 37 82, 062, 186 74 83, 678, 642 92 77, 055, 075 65 85, 387, 363 08 565, 667, 358 08 899, 815, 911 25 1, 295, 541, 114 86	47, 777, 672 13 49, 108, 229 80 46, 802, 855 00 35, 113, 334 23 33, 193, 248 60 32, 979, 530 78 30, 963, 857 83 46, 965, 304 87 36, 523, 046 13 134, 433, 738 44

## Statement of expenditures from the beginning of the

Years.	Civil list.	Foreign intercourse.	Miscellaneous.	Military service.	Pensions.
1864-'65 1865-'66 1866-'67 1867-'68 1868-'69 1869-'70 1870-'71	\$10, 584, 604 17 11, 984, 773 97 15, 128, 830 90 13, 127, 783 70 *26, 171, 003 04 15, 967, 336 32 †18, 760, 779 46 16, 076, 460 35	\$1, 251, 120 10 1, 315, 749 04 1, 793, 307 98 1, 442, 632 00 1, 091, 171, 05 1, 491, 214 53 1, 604, 373 87 1, 839, 369 14	\$27, 798, 654 98 27, 312, 591 16 33, 876, 129 13 38, 092, 091 55 29, 413, 497 12 36, 084, 808 87 40, 116, 762 90 43, 068, 927 93	\$1, 030, 690, 400 06 283, 154, 676 06 98, 715, 832 12 123, 107, 147 96 78, 663, 649 23 57, 615, 801 87 35, 799, 991 82 35, 372, 157 20	\$16, 347, 621 3- 15, 605, 549 81 20, 939, 789 61 23, 792, 276 8 28, 475, 855 6- 28, 402, 241 21 34, 443, 894 81 28, 533, 402 70

\* This includes. \$7,200,000 00 and for Alaska. 5,505,451 79 paid for mail service, Post-Office Department.

Government to June 30, 1872, &c.—Continued.

Indians.	Naval establishment.	Net ordinary expenditures.	Public debt, in- cluding prin- cipal and in- terest.	Total.	Balances in the Treasury at the end of each year.
\$5, 059, 360 71 3, 295, 729 32 4, 687, 715 66 4, 100, 660 41 6, 981, 466 96 3, 410, 279 41 7, 426, 997 44 7, 061, 728 82	\$122, 617, 434 07 43, 285, 662 00 31, 074, 965 90 25, 734, 658 88 20, 055, 004 89 21, 786, 591 64 19, 431, 027 21 21, 249, 809 99	\$1, 214, 349, 195 43 385, 954, 731 43 206, 216, 571 38 229, 397, 251 37 190, 851, 647 96 164, 656, 273 84 187, 583, 827 58 153, 201, 856 19	\$692, 084, 135 94 753, 389, 350 52 890, 134, 995 28 839, 974, 993 99 394, 281, 641 16 538, 497, 117 60 534, 097, 031 32 529, 323, 414 02	\$1, 906, 433, 331 37 1, 139, 344, 081 95 1, 096, 331, 566 66 1, 069 372, 245 36 585, 133, 289 12 703, 155, 391 44 691, 680, 858 90 682, 525, 270 21	\$33, 933, 657 89 165, 301, 654 76 199, 289, 180 73 160, 666, 451 89 185, 157, 061 77 178, 731, 643 96

f For the years 1871 and 1872 this statement is from warrants issued; prior to 1871 for warrants paid.

Statement of outstanding principal of the public debt of the United States on the 1st of January of each year, from 1791 to 1842, inclusive; and on the 1st of July of each year, from 1843 to 1872, inclusive.

anu	ary 1, 1791	\$75, 463, 476 52	January 1,1832 \$24, 322, 235
	1792	77, 227, 924 66	1833 7, 001, 698 8
	1793	80, 352, 634 04	1834 4, 760, 082 (
	1794	78, 427, 404 77	1835
			1836
	1795	80, 747, 587 39	
	1796	83, 762, 172 07	1837 3, 308, 124
	1797	82, 064, 479 33	1837
	1798	79, 228, 529 12	1839
	1799	78, 408, 669 77	1840 5, 250, 875
	1800	82, 976, 294 35	1841
	1801	83, 038, 050 80	1842 20, 601, 226
	1802	80, 712, 632 25	July 1, 1843 32, 742, 922
	1803	77, 054, 686 30	1844
			1845
	1804	86, 427, 120 88	1845 15, 925, 303
	1805	82, 312, 150 50	1846 15, 550, 202
	1806	75, 723, 270 66	1847 38, 826, 534
	1807	69, 218, 398 64	1848 47, 044, 862
	1808	65, 196, 317 97	1849 63, 061, 858
	1809.:	57, 023, 192 09	1850 63, 452, 773
	1810	53, 173, 217 52	1851
	1811	48, 005, 587 76	1852 66, 199, 341
	1812	45, 209, 737 90	1853 59, 803, 117
	1813	55, 962, 827 57	1854 42, 242, 222
			1855
	1814	81, 487, 846 24	1050
	1815	99, 833, 660 15	1856
	1816	127, 334, 933 74	1857 28, 699, 831
	1817	123, 491, 965 16	1858 44, 911, 881
	1818	103, 466, 633 83	1859 58, 496, 837
	1819	95, 529, 648 28	1860 64, 842, 287
	1820	91, 015, 566 15	1861 90, 580, 873
	1821	89, 987, 427 66	1862
	1822	93, 546, 676 98	1863. 1, 119, 772, 138
	1823	90, 875, 877 28	1864
		90, 269, 777 77	1865. 2, 680, 647, 869
	1824		1866. 2, 773, 236, 173
	1825	83, 788, 432 71	1866
	1826	81, 054, 059 99	1867
	1827	73, 987, 357 20	1868
	1828	67, 475, 043 87	1869
	1829	58, 421, 413 67	1870
	1830	48, 565, 406 50	1871
	1831	39, 123, 191 68	1872
	1001	00, 200, 101 00	ון

REPORT OF THE SOLICITOR OF THE TREASURY.

to and the first of the first o aptible to be supplied on the mile and a result of the form of the resulting of T the year ease 2,181, and while thought foreign and 181,2 series as a dis-

# THE SOLICITOR

DEPARTMENT OF JUSTICE,
OFFICE OF THE SOLICITOR OF THE TREASURY,
Washington, D. C., November 13, 1872.

SIR: I have the honor to transmit, herewith, seven tabular statements, exhibiting the amount, character, and results of the litigation, under the direction of this Office for the fiscal year ending June 30, 1872, so far as the same are shown by the reports received from the United States attorneys for the several districts. These tables embrace respectively:

1. Suits on custom-house bonds.

2. Suits on transcripts of accounts of defaulting public officers, excepting those of the Post-Office Department, adjusted by the accounting officers of the Treasury Department.

3. Post-office suits, embracing those against officers of the Post-Office Department, and cases of fines, penalties, and forfeitures, for violation of the postal laws.

4. Suits for the recovery of fines, penalties, and forfeitures under the

customs revenue and navigation laws.

5. Suits in which the United States are interested, not embraced in the other classes.

6. Suits against collector of cutsoms, and other agents of the government, for refund of duties and acts done in the line of their official duty.

7. A general summary or abstract of all the other tables.

An examination of this summary will show that the whole number of suits commenced within the year was 1854, of which—

295 were of class 1, for the recovery of.  115 were of class 2, for the recovery of.  207 were of class 3, for the recovery of.  432 were of class 4, for the recovery of.  596 were of class 5, for the recovery of.  209 were of class 6.	2,767,857 39,760 3,189,421 1,219,372	36 23 71 19
Making a total sued for, as reported, of	8, 567, 185	11

Of the whole number of suits brought, 593 were decided in favor of the United States; 23 were adversely decided; 258 were settled and dismissed; in 12 penalties were remitted by the Secretary of the Treasury; leaving 968 still pending.

Of those pending at the commencement of the year, 357 were decided for the United States; 75 were decided adversely; 858 were settled and dismissed; and in 8 penalties were remitted by the Secretary of the

Treasury.

The entire number of suits decided, or otherwise disposed of during the year, was 2,184; the whole amount for which judgments were obtained, exclusive of decrees in rem, was \$942,365.67, and the entire

amount collected from all sources was \$1,000,422.41.

The following tables exhibit a comparative view of the litigation of the last year, and the next preceding one:

	In suits commen	ced during the	fiscal years	ending	June	30, 1871	, and	June 30	, 1872.
Date.	Aggregato sued for.	Aggregate in judg- ments for the Uni- ted States.	Collected.	Decided for the United States.	Decided against the United States.	Settled and dis- missed,	Remitted.	Peading.	Total number of suits brought.
June 30, 1871 June 30, 1872	<b>612</b> , 604, 601 01 8, 567, 185 11	\$280, 410 97 397, 949 82	\$586, 271 76 478, 450 65	493 593	24 23	387 258	9 12	1, 203 968	2, 116 1, 854

	In suits commercially formation of the suits commercially formatio				fiscal years e 30, 1872.		Pro	ecodings in all	suits.	
Date.	Aggregate of Judg- ments in old suits.	Decided for the United States.	Decided against the United States.	Settled and dis-	Collections in old suits.	Total number of suits disposed of.	Total number of judgments in favor of United States.	Whole amount of jadgmente.	Whole amount collected.	
June 30, 1271 June 30, 1872	\$908, 058 20 544, 415 85	566 357	183 75	1, 142 858	\$703, 657 30 521, 971 76	2, 804 2, 184	1, 059 950	\$1, 188, 469 17 942, 365 67	\$1, 289, 929 1, 000, 422	

I am, very respectfully,

E. C. BANFIELD, Solicitor of the Treasury.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury.

No. 1.—Report of suits on custom-house bonds instituted during the fiscal year ending June 30, 1872, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In suit	ts brought	during the	fiscal	year.			In suits con		ced pri year.	or to	the fiscal	suits	judg. States	aring	during
Judicial districts.  Massachusetts	Number of suits.	Aggregate sued for.	Aggregate in judg- ment.	Collections.	Decided for the United States.	Decided against United States,	Settled, dismissed,	Pending.	Judgments in old suits.	For United States.	Against United States.	Settled, &co.	Collections in old suits.	Whole number of disposed of.	Whole number of ments for United Sdurfing the year.	Total indgments du	Total collections du
	14	\$1,560 00					3	11						3			
New York, southern district New York, eastern district	213	1, 136, 056 00	***********				63	150	3, 514 87 3, 654 89	5 31		140	\$477 34	208	5 31	\$3, 514 87 3, 654 89	\$477
Pennsylvania, eastern district. Maryland	8 2	1,772 30 992 00	\$523 00 599 08 700 00		2 5 2		1	2	406 66	2		6		12 2	5 2	929 66 599 08 700 00	
Virginia, eastern district Alabama, southern district Louisiana Cexas, eastern district California	1 43 3 8	48 53 195, 306 76 3, 058 90 11, 979 13	50 00	\$1, 190 73	10	1	5 8	28 2	2, 676 47 3, 600 00	5 2	1 5	4	493 74	1 25 8 15	1 15 2	50 00 6, 972 85 3, 600 00	
Total	295	1, 350, 773 62	6, 168 46	1, 190 73	20	1	81	193	13, 852 89	45	6	161	971 08	314	65	20, 021 35	2, 161

No. 2.—Report of suits on Treasury transcripts other than post-office cases instituted during the fiscal year ending June 30, 1872, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In su	its brought	luring the fis	cal y	year.	1			In suits br		t pr		o the fiscal	sed of	in favor		
Judicial districts.	Number of suits.	Aggregate sued for	Aggregate in judgment.	Collections,	For the United States.	Against the United States.	Settled, dismissed, &c.	Remitted.	Pending.	Jadgments in old suits.	For the United States.	Against the United States.	Settled, &c.	Collections.	Whole number of suits disposed	Whole number of judgments in of United States.	Total judgments.	Total collections.
Wains		1. 1					1.			-		_				-		
Main a New Hampshire							1											
New Hampshire									****									
Rhode Island													1.20.					
vermont									1									
Connecticut New York, northern district	1	\$639 84	\$675 03	\$675 03	1										1	1 1	\$675 03	\$675 0
New York, northern district	4	15, 839 70		3, 314 21			1		1	\$25, 450 48	1			\$8, 768 52	2 3	1	25, 450 48	3, 314 2
New York, eastern district	9	190, 423 28		21, 390 00			1		3				2	\$8, 768 52	3	******		36, 158 5
New Jersey	1	9 599 84							1					21, 245 99	1			91 945 0
Pennsylvania, eastern district	6	415, 307, 44		1,962 73			2		4	7 311 30	2		3	40, 563 00	7		7, 311 30	21, 245 9 42, 525 7
Pennsylvania, western district	3	20, 660 28							3	34, 532 12	2		1	33, 320 93	3	2 2	34, 532 12	33, 320 9
Delaware	1								1									
Maryland	4	51, 838 69		792 00					4	2, 190 15	3		1	11, 943 94	4		2, 190 15	12, 735 9
Virginia, eastern district Virginia, western district	1	69, 884 10 627 46	34, 164 49		1				4	12, 904 60	2		2	32, 109 02	5 2		47, 069 09	32, 109
West Virginia	0	13, 546 73		414 00					1	1,915 39	2		1	2, 247 47	1	2	7, 975 39	2, 661
West Virginia District of Columbia	3	2, 903 23		414 00					3				1	1, 352 82				1, 352 8
North Carolina	3	210, 098 88						1	3									
South Carolina	2	947 00	į.					1	0							1		
Georgia		16, 449 51	7, 159 80	285 26	3				1	9,953 88	2		1	17, 117 67	6	5	17, 113 68	17, 402 9
Florida, northern district		11,094 52	5, 333 21		2				2						2	2	5, 333 21	
Florida, southern district														***********				
Alabama, northern district	2	99 455 19		5 551 85			1			***********					******			5, 551 8
Alabama, middle district Alabama, southern district	0	22, 400 10		0, 301 00			1		2				9	10,000,00	9			10,000

Mississippi, northern district	2 1	3, 611 25						1										
Mississippi, southern district	6	158, 482 58	9, 811 25		2				4					23, 074 29	2	2	9, 811 25	00 074 00
Louisima	6	146, 621 05 55, 110 05	51 579 76		1	****			0	21, 542 69				1, 000 00	5	4	73, 116 45	23, 074 29 1, 000 00
Texas, eastern district	6	457, 273 99	01,010 10						6									
Arkansas, eastern district	2	1,726 91					1		1	351 00			• • • • •		1			136 45
Arkansas, western district	1	3, 254 25							1	5, 027 57					4	. 4	351 00 5, 027 57	383 24
Tennessee, eastern district Tennessee, middle district	1	10,000 00	11.344 05		1					1, 186 37	2			144 31	3	3	12,530 42	144 31
Tennessee, western district	1	777 88							1	6, 099 32	3				3	3	6,099 32	
Kentucky:Ohio, northern district													1	386 25	1			386 25
Ohio, southern district	3	27, 787 06	7, 258 66		2				1	149, 893 59	3		1	4, 984 89	6	- 5	157, 152 25	4, 984 89
Indiana	4	6, 642 51	601 24	5, 720 75	2		1		1	23, 849 95 22, 052 42				12, 788 91 16, 342 33	7 3	6 3	24, 451 19	18, 509 66
Illinois, northern district Illinois, southern district	1 5	3, 405 15 33, 368 03	15, 177 71	28, 724 71	2		1		2	1, 497 23				10, 342 33	4	3	22, 052 42 16, 674 94	16, 342 33 28, 724 71
Michigan, eastern district	5	52, 042 77		4, 356 54			2		3						2			4, 356 54
Michigan, western district	1			7, 353 66			1								1			7, 353 66
Wisconsin, eastern district Wisconsin, western district	3			6, 709 57			2								2			6, 709 57
Missonri, eastern district	ĩ	179, 025 25							1				1	6, 363 63				6, 363 63
Missouri, western district	4	44, 880 95	2, 698 18	2, 442 86	3				1	19, 381 07	1				4	4	22, 079 25	2, 442 86
Iowa Minnesota	••																	
	1	127 25	145 30	145 30	1								1		2	1		1, 299 20
Kansas	3	446, 995 17							3				1	1, 775 83 800 31				1,775 83 800 31
Navada																		
Nehroska	1	2,948 21		2,948 21			1											
New Mexico																		
Washington Territory												1			1			
Colorado	1	2, 598 08							1					**********		*****		
Dakota	-;-	0 490 94							1							******		
ArizonaIdaho	2	16, 573 83		5, 500 00					2-									5, 500 00
Montana																		
Wyoming						-	-											
Total 1:	15	2, 767, 857 36	145, 942 68	104, 423 13	21		14		80	351, 199 13	39	1	23	247, 867 25	98	60	497, 141 81	352, 290 38

No. 3.—Report of post-office suits instituted during the fiscal year ending June 30, 1872, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In suit	ts brought di	aring the fis	cal y	year.			In suits con	nme	nced al yea	prio	r to the fis-	ts dis-	ments	*	
Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judg- ment.	Collections.	For the United States.	Against the United States.	Settled, &c.	Pending.	Judgment in old suits.	For the United States.	Against the United States.	Settled, &c.	Collections.	Whole number of suits disposed of.	Whole number of judgments in favor of United States.	Aggregate judgments.	Aggregate collections.
Maine				\$12 37									\$7 16				<b>\$19</b> 53
New Hampshire	3							3									
MassachusettsConnecticut	2	\$3, 407 86		1,763 01			1	1						1			1,763 01
New York, northern district New York, eastern district	3	3, 665 17	\$4, 147 37	4, 147 37	2			1					253 71 262 90	3		\$4, 147 37	4, 401 08
Pennsylvania, eastern district	1							1	\$618 67	2			495 93	2	2	618 67	495 93
Pennsylvania, western district	15	52 00	1,800 00	100 00	4		. 1	10						5	4	1,800 00	100 00
Maryland Virginia, eastern district	3 4	470 46 109 97	107 40	107 40	1			2	7, 300 42		1::::		5, 794 94	1 4	1 4	7, 300 42	107 46 5, 794 94
Virginia, western district	6	405 06	293 40	153 50	3	1	1	2	1, 300 42	3	1		0, 194 94	4	3	293 40	153 50
West Virginia	1	3, 342 91						ĩ									100 00
North Carolina		1, 152 93	212 12		1			6						1	1	212 12	
South Carolina	9	742 58 2, 234 63	182 75 1, 757 20	1, 238 94	4	1	1	3 3	2, 718 84 1, 514 67	4			242 13 1, 571 70	10	8	2, 901 59 3, 271 87	242 13
Florida, northern district	5	1, 417 76	1, 131 20	1, 200 34	1			5	1, 514 67	2			444 19	3	3	3, 211 81	2, 810 64 444 19
Alabama, northern district	1	117 01						1									777 10
Alabama, southern district	1	287 73	313 46		1								5, 000 00	1	1	313 46	5,000 00
Alabama, middle district	10	118 01						2 8 5 3	601 76 1,898 10	2			608 17	4	4	771 38	608 17
Mississippi, northern district Mississippi, southern district	9	1, 107 69- 3, 099 79	910 70				1	5	949 71	4			2, 330 12	6 8	6 7	2, 768 49 1, 860 41	2, 330 19 755 54
Louisiana	5	895 12	141 07					3	626 76	- 3			522 64	5	1 4	767 83	522 64
Texas, eastern district	2							2	2, 321 28	5			2, 748 25	6	5	2, 321 28	2, 748 25
Texas, western district	11	4, 367 76	1,037 66	251 07	6			5		1				6	6	1,037 66	251 07
Arkansas, eastern district	2 3	150 00	010.00		2			2	466 94 167 31	1			1,330 90	3	3	466 94	1,330 90
Arkansas, western district					1				Leader Out	1			279 69	2	2	377 31	279 69
Tennessee, middle district.	3	328 64						3	1,088 06	1	1		31 09	2		1.088 06	31 09
Tennessee, middle district									2, 470 35	3	1		834 40	3			834 40
Kentucky Ohio, northern district.	5			1 200 61	3								122 40	3	3		122 40
Onio, northern district	16	503 44	2, 308 61	1, 808 61	1 10			6	1				920 59	10	10	2, 308 61	2,729 2

Ohio, southern districtIndiana Illinois, northern district	5	1, 122 20 429 23	105 00 289 00		1 2		1						417 74	2 2	1 2	105 00 289 00	943 80
Illinois, southern district Michigan, eastern district Michigan, western district		3, 604 73 717 87 754 77	776 64	776 64 656 46	1			5	4, 385 52	1			77 48 14, 944 02	2	2	5, 162 16	77 48 15, 720 66 656 46
Wisconsin, eastern district Wisconsin, western district Missouri, eastern district	1 1	287 50 65 78	5 00		1		1	1						1	1	5 00	
Missouri, western districtIowa	15	607 67 51 48				1	4	6					1, 277 54 55 29	9	4	976 46	1, 277 54 55 29
KansasCalifornia	21	2, 119 18 127 14	1, 423 74 127 14 615 52	132 89 75 00	8		3	10					220 15	11	8	1, 423 74 127 14 615 52	353 04 75 00
						12.2.2.2			1, 094 23	1			1,302 02	1	1	1,094 23	1, 302 02
New Mexico	2	47 57						2	1, 333 45					1	1	1, 333 45	256 00
Wyoming Washington	1	217 70 1; 630 89						1					736 00				756 00
Total	207	39, 790 23	19, 280 25	12, 504 86	67	2	16	122	29, 556 07	39	2	1	44, 370 48	127	106	48, 836 32	56, 875 34

No. 4.—Report of suits for fines, penalties, and forfeitures under the customs revenue laws, &c., instituted during the fiscal year ending June 30, 1872, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In sui	its brought d	luring the fis	scal y	ear.				In suits bro	ough	t pri	or to	the	fiscal year.	ed of.	s in		
Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judgments.	Collections.	For the United States.	Against the United States.	Settled, &co.	Remitted.	Pending.	Judgments in old suits.	For the United States.	Against the United States.	Settled, &c.	Remitted.	Collections.	Whole number of suits disposed	Whole number of judgments favor of United States.	Aggregate judgments.	Aggregate collections.
Maine	11		\$1,095 00	\$1,067 50	10				1		1		7	1	<b>\$11, 526 99</b>	19	11	\$1,095 00	\$19 594 4
New Hampshire				*-,											W22,000			W1, 000 00	WIN, 002 2
Massachusetts	30	\$2, 339, 400 00	102, 100, 00	105, 407 08	8		5		17	\$21,850 00	5		1		31, 296 43	19	13	123, 950 00	136 703 5
Rhode Island	1	,,							1	W. can   Co c c c					01, 110 11 11			240,000 00	200, 100 0
Rhode IslandVermont.	25						1		24	225 00	2 2 6		9	2	2, 360 64	14	2	225 00	2, 360 6
Connecticut	2						9			AND OU	2			1-	895 33	4	2	220 00	825 3
New York, northern district	99	500.00	750 00	3, 011 11 205, 990 52	14	1		1	6	23, 710 54	6	3	2	1	5, 951 23	28	20	24, 460 54	8, 962 3
New York, southern district	66	700 906 54	100.00	905 990 52	23	1	18	1	93	20, 110 01		1	29		100, 835 09	89	39	22, 400 34	206 905 6
New York, eastern district	05	6, 134 36	550 00	734 36	5		10	1	23 12			1	3		1, 778 65	19	7	550 00	2, 513 0
New Jersey	7		2,014 22	16, 706 64	5			1	12		~	1	0		1, 368 79	5	5		
Pennsylvania, eastern district	3	A, U11 AA	2,014 22	10, 100 01	1				1						1, 308 19	3	0	2, 014 22	18, 075 4
Pennsylvania, western district	1	***********	**********		1		1		1				1			1	1		
Delaware					-					*********						1	1		
Maryland Virginia, eastern district	01	10 000 00	010 00	1 000 00	12		00			100.00					40 400 00	400	******	wdo 00	
Maryland	91	13, 070 39	010 00	1,020 00	13	0	22	-1	30	100 00	1.		1		12, 100 00	47	14	716 60	13, 120 0
virginia, eastern district	28	4,000 00					1		27						**********	1			
Virginia, western district																			
West Virginia																			
District of Columbia													1						
North Carolina																			
South Carolina																			
Georgia	2		250 00	250 00	1				1			40				41	1	250 00	250 0
Seorgia. Florida, northern district. Florida, southern district. Alabama, northern district	3	6,000 00							3	1,000 00 177 93	1	1	2	1		5	1	1,000 00	
Florida, southern district	4	-,000 00	150 00		1				3	177 93	1	-	-	1	177 93	2	2	327 93	177 9
Alahama northern district	-		100 00						1	111 30			1						
Alabama, middle district Alabama, southern district Mississippi, northern district										*********									
A la hama and ham district														1					
													1	1					

Mississippi, southern district Louisiana	15	2,960 00	460 00		5	2			8	1,800 00	6		87		150 00 215 48	100	11	2, 260 00	150 00
Texas, eastern district Texas, western district	21	1,000 00	500 00	1, 211 90	13	2	2		4	50 00	6	5	7		10, 142 34	36	19	550 00	215 48 1J, 354 24
Texas, western district	2	**********	************			. 4			1	*********						1	*****		
Arkansas, eastern district																			
Tennessee, eastern district									****		- 4					1	1		
Tennessee, middle district													1						
Ternessee western district																			
Kentucky	2	500 00		710 00	1		1		1							2	1		710 00
Ohio, northern district	3		50 00		1		i		1							2	î	50 00	
Ohio, southern district	3	700 00	100 00	100 00	1		2					1	2			6	1	100 00	
Indiana													3			3			
Illinois, northern district	1		50 00	50 00	1					6, 220 00	1				6, 220 00	2	2	6,270 00	6, 270 00
Illinois, southern district	2	200 00						2							*********				
Michigan, eastern district	37	50 00		7, 688 38			4		4	1, 165 00	2		1		5, 764 72	36	31		13, 453 10
Michigan, western district														1					
Wisconsin, eastern district,																			
Wisconsin, western district Missouri, eastern district																	*****		
Missouri, western district	2								2		1					1	1		
Iowa																			
Minnesota		***************************************	***********															**********	
Kangag																			
California	11			7.014 21	6		3		2		2		9	1	15 105 49	14	Q		99 110 6
Oregon	1	200 00	200 00		1				~	7. 356 47	1		~	_	10, 100 40	14	2	7 556 47	22, 119 0
Novodo			1		1											1		,,	
Nebraska																			
New Mexico																			
Titah														100					
Washington										1,000 00	1					1	1	1 000 00	
Colorado																			
Dakota																			
Arizona																			
Idaho							,												
Montana											1.000								
Wyoming:																			
m		0 100 101 11	444 448 00	050 004 50	1.00				400	24 044 04	-			-			-		
Total	432	3, 189, 421 71	114, 113 82	350, 961 70	140	11	70	12	199	64, 654 94	58	52	159	8	205, 819 10	510	198	178, 768 76	556, 780 80

No. 5.—Report of miscellaneous suits instituted during the fiscal year ended June 30, 1872, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

		In suits	brought du	ring the fis	scal ye	ar.			In suits bro		t privear.		the fiscal	disposed	its in	22	
Judicial districts.	Number of suits.	Aggregate sued for.	Aggregate in judgment.	Collections.	For the United States.	Against the United States.	Settled, &c.	Pending.	Judgment in old suits.	For the United States.	Against the United States.	Settled, &c.	Collections.	Whole number of suits disg	Whole number of judgments favor of United States.	Total judgments.	Total collections.
Maine New Hampshire. Massachusetts Rhode Island Vermont Connecticut New York, northern district New York, southern district New York, southern district New Jersey Pennsylvania, eastern district. Pennsylvania, western district. Delaware Maryland Virginia, eastern district. Virginia, eastern district. West Virginia	29 2 44 50 4 2 2 21 20 11 20	\$594 53 500 00 5,000 00 31,626 28 14,517 48 11,500 00 721 48 314 00 2,482 69 6,699 88 1,007,950 00 2,800 00	1, 000 00 5, 000 00 630 55 4, 223 00	1, 775 93 875 00 500 00	17 15 24 14	1	10 12	20 38 4 2 1 4	\$1,503 63 4,462 92 16,000 00 3,000 00 2,000 00 6,184 23	1 5 4 1	1	5 2 1	2, 519 37	6 25 2 1 1 2 34 19 1 1 2 21 1 1 6 2	25 2 1 2 19 4 1 2 19 2 19 2 19 2 2	\$1, 859 33 740 00 1, 000 00 5, 000 00 630 55 8, 685 92 16, 000 00 3, 000 00 8, 718 65 1, 000 00 7, 034 23 750 00	
District of Columbia.  North Carolina South Carolina Georgia Florida, northern district Florida, southern district Alabama, northern district Alabama, middle district	27 47 5	1, 150 00 3, 400 00 590 45	11, 595 00 590 45	251 44	46 5			1 1 1	515 00 50 00	99	1 1		105 92 764 00	27 47 28 3 3	25 46 27 3 3	20, 080 00 11, 595 00 21, 724 33 1, 015 00 150 00	357 36 764 00
Alabama, middle district Alabama, southern district Mississippi, northern district	1	1,500 00	250 00	250 00	1				750 00 700 00	1 3			1,018 20	2 4	2 4	1,000 00 2,200 00	250 00 1, 018 20

Mississippi, southern districtLouisiana	3 4 1	2, 964 47 14, 847 21	550 00 451 97				1	1 1	9,727 36 800 00 1,600 00	4 2 18	1 1			7 6 20	6 5 18	10, 277 36 1, 251 97 1, 600 00	
Texas, western district  Arkansas, eastern district  Arkansas, western district  Tennessee, eastern district  Tennessee, middle district	10 103 3 18	4, 550 00 197 45	20, 030 00 343 81		3 89 2 6	3	1 5	6 6 1 5	200 00 2,500 00 1,000 00	6 1		3 2 53	276 00 370 35	9 103 3 15 56	5 95 3 6 3	2, 200 00 22, 530 00 1, 343 81 5, 500 00 1, 500 00	276 00 370 35
Tennessee, western district. Kentucky Ohio, northern district. Ohio, southern district. Indiana.	19 14 15 16 10	3, 500 00 15, 321 42 3, 177 81	560 00 5, 350 00 3, 270 10 1, 950 58	1, 310 38 1, 032 89 239 28	9 14 8 6		5 3 2	1 5 2	1,085 00 1,085 00 1,000 00	7				22 14 16 15	16 14 12 7	1, 645 00 5, 350 00 3, 550 10 2, 950 58	1, 532 89 1, 259 28
Illinois, northern district Illinois, southern district Michigan, eastern district Michigan, western district Wisconsin, eastern district	3 6 2 1 8	2, 656 19 172 40 166 60	2, 474 39 254 78 591 60	631 00	5 1		1	1	364 00 156 80	1 5			425 00	2 6 7	6 6	2, 838 39 411 58 591 60	631 C0 425 00 291 60
Wisconsin, western district Missouri, asatern district Missouri, western district Lowa Minnesota	2 2 20 5	248 72 3, 560 00 500 00	105 00 100 00 2, 270 00 1, 030 00		2 1 6 5		8	1 6	7,600 00	4	1	5 2	423 00	2 7 20 5	2 1 10 5	105 00 100 00 9,870 00 1,030 00	423 00
Kansas California Oregon	26 13 2	10, 481 85 42, 831 28 1, 800 00	6, 759 03 1, 850 00						460 00				733 60 4, 728 92	28	25 2	7, 219 03 1, 850 00	995 65 4, 728 92 290 66
Nevada Nebraska New Mexico Utah												52				1 200 00	
Washington Territory. Colorado Dakota Arizona Idaho										1				2			
Montana Wyoming										3 120	9	137	22, 943 85	684	463	197, 597 43	32, 314 08

No. 6.—Report of suits against collectors of customs and other officers instituted during the fiscal year ended June 30, 1872, in the several United States courts, and of proceedings had during said period in suits which were instituted prior thereto.

	In st	aits bi	rought	durin ar.	g the	In su to th	its bro e fisca	't prior al year.	suits dis-	judg. States
Judicial districts.	Number of suits.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Pending.	For the United States.	Against the Uni- ted States.	Settled, &c.	Whole number of su posed of.	Whole number of ments for United S during the year.
Maine Massachusetts New York, northern district New York, southern district New Jersey Pennsylvania, eastern district Louisiana. Texas, eastern district Ohio, southern district Michigan, eastern district	1 13 1 185 4 1 1 1 1		1 2 1 1	3 2	1 10 182 1	2 54	1	375	3 3 433 4 1 2 1 4	2 54
Total	209		5	8	196	56	5	377	451	5

No. 7.—Statistical summary of business arising from suits, &c., in which the United States is a party, or has an interest, under charge of the Solicitor of the Treasury, during the fiscal year ending June 30, 1872.

Maine         New Hampshire           Massachusetts         Rhode Island           Vermont         Connecticut         1           New York, nogthern district         2         15,           New York, southern district         4         190,           New York, eastern district         3         20,           New Jersey         1         9           Pennsylvania, eastern district         3         20,           Delaware         1         4,           Maryland         4         51,           Virginia, eastern district         5         69,           Virginia, western district         1         1           West Virginia         2         13,           District of Columbia         3         2	Amount. No.		No.	Fines, penalties, and forfeitures, non forfeitures, toms toms revenue laws.	No.	Suits on custom- house bonds.		or officers of the United States.	g June 30, 1872. Wiscellan, esunits	Total amount re-	Total amount re- ported in judgment in favor of United States.	Total amount re- ported collected.
No.   Amount	Amount. No.	Amount.	No.	Eine and nnc ton law	No	E e	Suits against collectors of ons-	or officers of the United States.	Miscellan's suits.	amount re- ted sued for.	amount red in judgment vor of United ss.	amount re-
Maine		-		Amount.	MA					la l	fa	al
Connecticut	3 2				140.	Amount.	No.	Amt.	No. Amount.	Tot	Total	Tot
South Carolina   2   Georgia   16,   16,   Florida, northern district   4   11,   Florida, southern district   Alabama, northern district   3   22,   Alabama, southern district   3   22,   Alabama, southern district   2   3,   Mississippi, southern district   2   3,   Mississippi, southern district   6   158,   Louisiana   6   146,	\$639 84 15,839 70 3  90,423 28  90,423 28  15,307 44 1  15,307 44 1  15,307 44 1  4,652 70 3  51,838 69 3  68,884 10 4  627 46 6  13,546 73 1  2,903 23  20,098 88 7  947 00 9  16,449 51 4  11,094 52 5	52 00 470 46 109 97 405 06 3, 342 91 1, 152 93 742 58 2, 234 63 1, 417 76 117 01 118 01 987 73	22 26 66 25 7 3 1  81 28 	799, 900 00 799, 900 54 6, 134 36 2, 014 22 13, 676 59 4, 000 00	1 213 8 2	1, 136, 056 00 1, 772 30 992 00 48 53	1 185 4 1		44 31, 626 28 50 14, 517 46 4 11, 500 60 2 721 48 2 314 00 21 2, 482 69 11 1,007, 950 00 2 2, 800 00	2, 344, 867 86  5, 000 00 639 84 51, 631 15 2, 140, 903 30 39, 989 73 12, 258 54 415, 621 44 23, 194 97 4, 652 70 74, 457 92 1, 982, 936 07 3, 832 52 16, 889 64 2, 903 23 212, 401 81 5, 089 58 19, 274 59 18, 512 28 750 00 117 01 22, 573 14	11, 777 75 9, 757 45 5, 833 21	\$1, 315 3: 107, 170 0: 1, 305 5: 10, 472 6: 234, 174 5: 334, 174 5: 4, 766 6: 1, 962 7: 1, 875 9: 2, 794 4: 500 0: 153 5: 414 0: 2, 025 6: 5, 551 6: 250 0: 755 5: 1, 190 7: 1, 211 9:

# Statistical summary of business arising from suits, &c.—Continued.

	Suits b	rought d	uring th June 30,	e fiscal 1872.	'year	ending	In	suits c	ommer	ced pric	r there	eto.	nents nited rear.	ed of.	nents nited fiscal e 30,	uring ading
Judicial districts.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Remitted.	Pending.	Total number suits commenced.	Amount judgments reported in all old suite this year.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Remitted.	Amount reported collected in all old suits this year.	Whole number judgments returned in favor United States during the year.	Total of suits disposed	Whole amount judgments rendered in favor United States during the fiscal year ending June 30, 1872.	Whole amount collections from all sources during the fiscal year ending June 30, 1872.
Maine	13		2		2	17	<b>\$1,503 63</b>	2		7	1	\$13, 037 78	15	25	\$2,954 33	\$14, 353 1
New Hampshire					5	5 88	21, 850 00			1		31, 296 43	38	51	124, 690 00	138, 466 5
Massachusetts	32		12		44	3	21, 850 00	6		1		31, 290 43	2	2	1, 000 00	130, 400 0
Rhode Island	2				24	26	225 00	2		9	2	2, 360 64	3	15	5, 225 00	2,360 6
Vermont Connecticut			2		1	6	220 00	2		3	4	825 33	5	7	1, 305 58	2, 130 9
New York, northern district	30	2	12	1	28	73	53, 623 94	14	3	8	1	8, 724 31	44	71	62, 744 31	19, 197 0
New York, southern district	23	1	97	1	396	518	19, 514 87	79	3	548		110, 080 95	102	752	19, 514 87	344, 255 4
New York, eastern district	5	-	7	1	18	31	6, 654 89	34	1	7		2, 041 55	39	55	7, 204 89	2, 775 9
New Jersey	5	2	2	-	5	14	0,001.00			2		25, 614 78	5	11	2, 014 22	42, 321 4
Pennsylvania eastern district	3	ĩ	3		8	15	8, 336 63	6	1	5		41, 058 93	9	19	8,859 63	43, 021 6
Pennsylvania, eastern district Pennsylvania, western district	22	-	1		17	40	36, 532 12	6		1		36, 261 14	28	30	45, 050 77	38, 137 0
Delaware	1		-		1	2						1,028 20	1	1	1,000 00 10,647 46	1,028 2
Maryland		5	26	7	54	116	8, 474 38	8	1	9		24, 700 35	32	80	10, 647 46	27, 494 7
Virginia, eastern district			1		44	50	20, 205 02	6		2		37, 903 96	11	14	55, 819 51	38, 403 9
Virginia western district	3		1		5	9	7, 975 39	2					5	6	8, 268 79	153 5
Virginia, western district West Virginia					3	3	.,			1		2, 247 47		•1		2, 661 4
District of Columbia					3	3						1, 352 82				1, 352 8
North Carolina			2		10	37	80 00	1					26	28	20, 292 12	
South Carolina		1	1		6	58	2, 718 84	4	1			242 13	54	57	14, 496 59	242 1
Georgia	10				5	15	32, 602 43	26	41	1		18, 795 29	36	78	42, 359 88	20, 820 9
Florida, northern district Florida, southern district	3				10	13	1,515 00	3	1	2	1	1, 208 19	6	10	7, 348 21	1, 208 1 177 9
Florida, southern district	2				- 7	9	227 93	3				177 93	5	5	477 93	177 9
Alabama, northern district					1	1										
Alabama, middle district	2		1		4	7	601 76	2				608 17	4	5	771 38	6, 160 0
Alabama, southern district	3					3	750 00	1		2		15,000 00	4	6	1, 363 46	15, 250 0
Mississippi, northern district	3				10	13	2, 598 10	7				3, 348 32	, 10	10	4, 968 49	3, 348 3
Mississippi, northern district Mississippi, southern district	12	2	2		17	33	12, 477 07	14		87		150 00	26 25	117	24, 209 02	905 5
Louisiana	15		6		58	79	4, 103 23	1 10	2 12	6		24, 306 15	25	39	8, 992 65	25, 496 8
Texas, eastern district	15	3	2		9	29	29, 113 97	34	12	9	1	13, 890 59	49	76	81, 187 73	15, 102
Texas, western district	6	1			12	19							6	7	1, 037 66	251 (
Arkansas, eastern district	5		2 5		7	14	666 94	3		3		1,606 90	8	13	2, 666 94	1,743 3
Arkansas, western district		3	5		8	106	3, 018 31	9				370 35	99	107	23, 258 31	370 3

Administration of the second						Suits brou	ight	during the fisc			Ju	ine 30, 1872.			
Judicial districts.		Suits on Treasury transcripts.		Post-office suits.		Fines, penalties, and forfeitures, under the cus- toms revenue laws.		Suits on custom- house bonds.	Suits against col- lectors of cus-	corons and agents or officers of the United States.		Miscellaneous suits.	al amount reported sued for.	Total amount reported in judgment in favor of United States.	al amount reported collected.
	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amt.	No.	Amount.	Total	Tot	Total
Tennessee, eastern district Tennessee, middle district Tennessee, western district	1	\$3, 254 25 10, 000 00 777 88	3	\$328 64							3 18 19	\$197 45 19,000 00	\$3,451 70 10,328 64 19,777 88		
Kentucky Dhio, northern district Dhio, southern district Indiana	3		5 16 8 5	503 44 1, 122 20 429 23	3						14 15 16 10	3, 500 00 15, 321 42 3, 177 81	500 00 4, 003 44 44, 930 68 10, 249 55	560 00 7, 708 61 10, 733 76 2, 840 82	\$2,020 3 1,808 6 1,658 9 5,960 0
Illinois, northern district Illinois, southern district Michigan, eastern district Michigan, western district	1 5 5	3, 405 15 33, 368 03 52, 042 77 7, 353 66	5 1 4	3, 604 73 717 87 754 77	1 2 37	200 00			2		3 6 2 1	2, 656 19 172 40	3, 405 15 39, 828 95 52, 810 64 8, 280 83	50 00 17, 652 10 6, 259 42	681 0 28, 724 7 12, 821 5 8, 010 1
Wisconsin, eastern district Wisconsin, western district Missouri, eastern district	3 2 1	11, 814 37 6, 709 57 179, 025 25	1 1	287 50 65 78	1						822	166 60 248 72	12, 268 47 6, 709 57 179, 339 75	591 60 110 00 100 00	6, 709 5
dissouri, western district owa dinnesota			15	51 48							5	3, 560 00 500 00	49, 048 62 500 00 51 48	5, 944 64 1, 030 00	2, 442 8
Cansas California Oregon	3	446, 995 17	21 1 1	127 14	11	200 00	8	\$11,979 13			13	10, 481 85 42, 831 28 1, 800 00	12, 728 28 501, 932 72 2, 000 00	8, 328 07 127 14 2, 665 52	7, 014 9 365
levada Jebraska Jew Mexico	i	2, 948 21											2, 948 21	500 00	. 2,948 9
Itah Vashington Territory Jolorado	1	2,598 08	1	47 57 1, 630 89							3	1, 300 00	47 57 2, 930 89 2, 598 08	1, 200 00	
Oakota. rizona daho fontana	1 2	9, 480 84 16, 573 83											9, 480 84 16, 573 83		5, 500 0
Wyoming			1	217 70							2		217 70		
Total	115	2, 767, 857 36	207	39, 760 23	432	3, 189, 421 71	295	1, 350, 773 62	209	5	96	1, 219, 372 19	8, 567, 185 11	397, 949 82	478, 450 6

# Statistical summary of business arising from suits, &c.—Continued.

	Suits b	rought d	uring th June 30,		ıl year	ending	0,50	suits o	comme	nced pri	or ther		nents nited	ed of.	nents nited fiscal e 30,	uring ading
Judicial districts.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Remitted.	Pending.	Total number suits commenced.	Amount judgments reported in all old suits this year.	Decided for the United States.	Decided against the United States.	Settled, dismissed,	Remitted.	Amount reported collected in all old suits this year.	Whole number judgments returned in favor United States during the year.	Total of suits disposed of.	Whole amount judgments rendered in favor United States during the fiscal year ending June 30, 1872.	Whole amount collections from all sources during the fiscal year ending June 30, 1872.
Tennessee, eastern district Tennessee, widdle district Tennessee, western district Kentucky Ohio, northern district Ohio, southern district Indiana Illinois, northern district Illinois, southern district Michigan, eastern district Wisconsin, eastern district Wisconsin, eastern district Missouri, eastern district Missouri, eastern district Missouri, eastern district	7 . 13 . 25 . 12 . 10 . 1 . 7 . 31 . 8 . 3 . 1 . 13 . 5	1	7 6 1 6 3 2 1 7 2 1 2	2	4 4	4 22 20 21 34 30 19 5 18 47 6 14 5 6 6 6 39 5	\$6, 027 57 2, 274 43 10, 069 67 1, 085 00 150, 173 59 24, 849 95 28, 272 42 1, 861 23 5, 707 32 26, 981 07	····i	5	9 1 2	1	\$662 93 175 40 1, 053 44 1, 306 84 1, 306 84 5, 902 63 13, 808 91 23, 825 66 77 48 20, 708 74 425 00	7 10 9 20 25 19 15 5 9 39	7 21 63 27 27 34 27 7 12 47 3 13 5 9	\$6, 371 38 19, 118 48 10, 069 67 1, 645 00 7, 708 61 160, 907 35 27, 690 77 28, 332 42 19, 513 33 11, 966 74  591 60 110 00 12, 925 71 1, 030 00	\$662 9: 175 44 834 44 3,073 8: 3,115 4: 7,561 5: 19,768 9- 24,506 6: 28,802 1: 33,530 8,435 1: 291 6: 6,709 5' 6,363 6: 4,143 44,55 2:
Minnesota Kansas California Oregon Nevada Nebraska New Mexico Utah Washington Territory Colorado Dakota Arizona Idaho Montana	28 7 4		1		2 2 2 1	1 48 36 41 1 1 2 4 1 1	1,000 00 1,333 45	6 2 1 1 1		52		2, 107 65 21, 610 23 800 31 1, 302 02 756 00	34 9 5 1 1 3	41 32 6 1 1 53	8, 788 07 127 14 10, 021 99 1, 094 23 500 00 2, 200 00 500 00 1, 333 45	
Wyoming		23	2 258	12	968	1, 854	544, 415 85	357	75	858	8	521, 971 76		2 2 184	942, 365 67	

REPORT OF THE SUPERVISING ARCHITECT.

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Proposate ward invited for a six of the protessed new Cloverstands building at Characterist, but it has been found impactable a pale of proposary well becaused and of saturation of the proposary well becaused and of saturation of the proposary building a saturation of the proposary building the proposary building and the proposary building th

Propiesale base also been tayirditating parament at size for people of Government tunifology of Fall Relation, Mountained at the Lorentz Land People of Fall Relation, Mountained at the Lorentz Land Relation of the Control of the Co

Clara lines level property and well commoning upon this linear to be not a linear to l

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The costons lingses stody a stody result New London, Controlled, and Bristol and New port, Planis, idead, but a breep in Stodyled, and therebyly repaired. Plane have been proported for remodeling that portion of the matrix-bouse in Palatelphia, Paney/Vania, reslymed for the new of the Arreston Transfer, and the work is now in a satisfactory.

Work has been continued on the proposition and our treasury Mostory.

## REPORT

OF

# THE SUPERVISING ARCHITECT OF THE TREASURY.

TREASURY DEPARTMENT,
OFFICE OF SUPERVISING ARCHITECT,
October 18, 1872.

SIR: I have the honor to submit the following statement of the business transacted by this office since the date of my last report, and of the

progress and condition of the public works under its charge.

Sites have been purchased for the custom-house, court-house, and post-office buildings, at Chicago, Illinois, Saint Louis, Missouri, and Trenton, New Jersey, and the custom-house at Rockland, Maine. A fine and valuable site has been presented by the city of Hartford, Connecticut, and accepted, subject to the approval of the title by the Attorney-General.

Proposals were invited for a site for the proposed new Government building at Cincinnati, but it has been found impossible to obtain proposals for a piece of property well located and of suitable size. The commissioners report that it will be necessary to postpone further action until authority can be obtained from the State to condemn the property

required.

Proposals have also been invited for the purchase of sites for proposed Government buildings at Fall River, Massachusetts, Utica, New York, Philadelphia, Pennsylvania, Port Huron, Michigan, Little Rock, Ar-

kansas, and Sacramento, California.

Plans have been prepared and work commenced upon the customhouse at Chicago, Illinois, and on the extension of the court-house and post-office at Indianapolis, Indiana. Plans have also been prepared for the court-house and post-office at Trenton, New Jersey, and work will be commenced as soon as the title is approved by the Attorney-General.

The custom-houses at Cairo, Illinois, and Machias, Maine, have been completed, and are now occupied. The custom-houses at Astoria, Oregon, and Saint Paul, Minnesota, and the Marine Hospital at Chicago, Illinois, are nearly completed, and will be ready for occupancy at an early day. The remodeling of the custom-house at Baltimore, Maryland, is also completed, together with the extension of the post-office toward Second street. The remaining wing is nearly completed, and will be finished at an early day.

The custom-houses and post-offices at New London, Connecticut, and Bristol and Newport, Rhode Island, have been remodeled and thoroughly repaired. Plans have been prepared for remodeling that portion of the custom-house in Philadelphia, Pennsylvania, assigned to the use of the Assisant Treasurer, and the work is now in a satisfactory

state of progress.

Work has been continued on the post-office and sub-treasury Boston, Masssachusetts; court-houses and post-offices at New York City, New York, Knoxville, Tennessee, and Columbia, South Carolina; on the custom-houses and post-offices at New Orleans, Louisiana, Portland, Oregon, Omaha, Nebraska; the custom-house at Charleston, South Carolina, and the United States Branch Mint at San Francisco, California.

Repairs, more or less extensive, have been made on the following buildings, viz: Custom-houses at Boston, Massachusetts, Dubuque, Iowa, Milwaukee, Wisconsin, New Haven, Connecticut, New York City, New York, Pittsburgh, Pennsylvania, Philadelphia, Pennsylvania, San Francisco, California, Saint Louis, Missouri, and Toledo, Ohio; courthouses at Boston, Massachusetts, and Philadelphia, Pennsylvania, and old post-office and sub-treasury, New York.

No action has been taken in regard to the court-house and post-office at Raleigh, North Carolina, the cost of the structure being limited to the sum of \$100,000, which is an amount entirely inadequate for the construction of a suitable building. It should be borne in mind that the cost of building is greater in such locations than in the principal cities of the Eastern and Western States. I recommend that no action be taken until the limitation on the cost of the building be increased to a sum that will enable the Department to erect a suitable, satisfactory, and substantial building, which cannot, in my opinion, be accomplished for a less sum than \$250,000.

I desire to renew the recommendations contained in my last annual report, to which I respectfully refer, in regard to the purchase of the Battery in New York, and the erection thereon of a suitable building for the customs department in that city, including a barge office, appraiser's stores, and custom-house, and to say that, in my opinion, no

public buildings are more urgently needed at the present time.

I also desire to renew my recommendations for the purchase of the Merchants' Bank property in Baltimore, which joins and, in fact, forms

a part of the custom-house building.

I also desire to renew my recommendations in regard to the iron building at New Orleans, intended for a marine hospital. The locality in which it is erected is, as I have previously stated, an unsuitable and unsatisfactory one. . It would require to complete the building more than double the amount necessary to erect a suitable, convenient, and well-arranged hospital, of the pavilion plan, and would be inferior thereto. The building is rapidly falling into decay, and is, in its present condition, a disgrace to the Government. It should be completed, sold, or given to the city of New Orleans without delay.

I would also renew my recommendation that authority be obtained to sell the marine hospital at Pittsburgh, and to erect a pavilion hospital instead thereof. The building is in a dilapidated condition, and would require a very large sum to place it in repair, after which it would be of comparatively little value for hospital purposes, the defects in its plan

being radical.

I desire most earnestly to recommend that an appropriation be obtained for re-building the east front and the center wing of the Treasury building, which would increase the capacity of those portions of the building nearly one-half, and would furnish very material relief to the overcrowded condition of the Treasury Department. In case this suggestion is approved, I would recommend that the entire granite work be cut, before the destruction of the old building is commenced, in which event the building could be rebuilt and ready for occupancy in a very short space of time, not exceeding two years. An examination of the building will show that the reconstruction is only a question of time, as the material of which the old building was constructed is entirely worthless, and is rapidly disintegrating. The rooms are also small, badly lighted, and without any proper means of ventilation, and are in every

respect unsuitable for office purposes.

The business of the office has, as a rule, progressed during the past year in a very satisfactory manner. The principal obstacles have arisen from the difficulty of obtaining competent, industrious, and reliable superintendents, without which it is utterly impossible for this office to control the cost of work or to secure a vigorous prosecution of the same.

I also desire to say that the employés in this office have been harder worked and have performed a greater average amount of labor than any other bureau of the Department. Their duties are mostly of a technical nature, and their places are much more difficult to fill than ordinary clerkships. Many of the salaries paid are entirely inadequate to the duties required. In this connection I desire to call special attention to the salary of the assistant supervising architect, which is entirely disproportionate to the capacity required and the duties that devolve upon that office, and I most earnestly recommend that the salary be increased to an amount sufficient to make it an inducement for a competent gentleman to secure and retain the position.

In conclusion, I have to express my thanks for the kind consideration

Book with an expected account the comment of the control of the co

And the conjumpting to the last the management of the contract to the contract

is detailed for the control of the c

I have received from you during the past year, and remain,

With very great respect, your obedient servant,
A. B. MULLETT,

Supervising Architect.

Hon. GEO. S. BOUTWELL, Secretary of the Treasury.

Tabular statement of custom-houses, marine hospitals, court-houses, post-offices, branch mints, &c., under charge of this office, exhibiting the contract price of construction, actual cost of construction, cost of alterations and repairs, total cost of the work, including alterations and repairs to June 30, 1872, cost of site, and date of purchase.

Nature and location of work.	Contract price of con- struction.	Actual cost of construction.	Cost of alterations and repairs.	Total cost of work to June 30, 1872.	Cost of site.	Date of purchase.	Remarks.
CUSTOM-HOUSES.					7-13		
lexandria, Va	. \$37, 149 37	\$57, 913 64	\$10,562 53	\$68, 476 17	\$16,000 00	May 3, 1856	
storia, Oreg					900 00	Mar. 27, 1856	Old site.
Do				41, 373 01	8,000 00	May 7, 1868	In course of erection.
th Ma	47 549 36	98 831 53	3 151 10	91, 982 63	15,000 00	Feb. 7, 1852	
angor, Me	. 45, 584 39	103, 698 13	97, 901 15	201, 599 28	15,000 00	June 5, 1851	
arnstable, Mass	. 17, 250 00	34, 433 71	2,706 22	37, 139 93	1,500 00	April 24, 1855	
ngor, Me rrustable, Mass dtimore, Md					*70,000 00	July 16, 1817	Part of present building.
Do					*110,000 00	Feb. 10, 1853	Do.
Do			262, 698 22	649, 698 22	*207,000 00	May 28, 1857	Including both of above.
Ifaet Ma	17, 500 00	30, 983 26	2,607 48	33, 590 74	5, 600 00	Qct. 4, 1856	
		004. 340 40	48, 483 70	932, 830 46	180,000 00	Aug. 29, 1837	
ristol R. I	17, 522 00	22, 135 75	2,005 13	24, 140 88	4, 400 00	Mar. 12, 1856	THE RESERVE OF THE PARTY OF THE
rffalo, N. Yrlington, Vt	117, 769 05	191, 764 34	44, 941 86	236, 706 20	45,000 00	Jan. 22, 1855	
rlington Vt	28, 238 40	44, 968 74	18, 491 22	63, 459 96	7, 750 00	Mar. 30, 1855	
iro, Ill				271, 042 94			Completed. Site donated.
estine Me			12,020 50	13, 220 50	*1, 200 00	April 6, 1833	Total cost includes site.
Do					600 00	Jan. 16, 1872	Additional land.
perlecton S C			4, 493 94	2, 163, 692 40	130,000 00	July 10, 1849	In course of erection.
avaland Ohio	83, 500, 00	138, 236, 30	33, 847 41	172, 083 71	30,000 00	April 9, 1856	
noinneti Ohio		242, 197 23	74, 388 18	316, 585 41	50,000 00	Sept. 1, 1851	
nciunati, Ohioicago, Ill	276, 750, 56	365, 694 18	77, 259 91	442, 954 09	26,600 00	Jan. 10, 1855	Building destroyed by fire, Oct. 9, 187
Do		000,001			34, 200 00	July 31, 1857	Additional land.
Do					8, 400 00	Jan. 26, 1865	Do.
nicago, Ill., (new)				3,007 53	1, 250, 000 00	Aug. 26, 1872	New building commenced.
etroit, Mich	103 160 66	190, 933 00	18, 760 86	209, 693 86	24,000 00	Nov. 13, 1855	
buque, Iowa	87, 334 50	179, 095 96	3, 137 54	182, 233 50	20,000 00	Feb. 17, 1857	
louque, lowa		110,000 00	0, 201 02	200, 000 00		Feb. 17, 1830	Old building : acquired for debt.
astport, Me	30 500 00	32, 509 60	9, 946 47	42, 456 87	2,780 00	July 3, 1847	014 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
lsworth, Me	9, 200 00	22, 258 47	1, 387 95	23, 646 42	3,000 00	April 11, 1855	
ie, Pa		244 200 20	5, 648 44	34, 648 44	*29,000 00	July 2, 1849	Total cost includes site.
1e, Pa	43, 629 00	61, 372 44	4, 265 58	65, 638 02	16, 500 00	Mar. 24, 1857	a our coop and a care
dena, Ill	04 470 74	108, 359 82	20, 987 38	129, 347 00	6,000 00	Sept. 1, 1855	
ilveston, 1ex	41 500 00	55 368 15	7 959 79	62, 620 94	5,000 00	Oct. 23, 1856	
corgetown, D. C	96 506 79	40 765 11	980 71	41, 754 82	9,000 00	June 6, 1855	
alveston, Tex orgetown, D. C loucester, Mass enneuuuk, Me	20, 090 78	20, 100 11	303 11	2, 348 42	#1 575 00	Nov. 19, 1832	Total cost includes site.
Puneounk, Me				9 341 90	*4,000 00	July 26, 1833	Do.
enneunk, Me ey West, Fla noxville, Tenn Do				101 796 99	5, 000 00	Sept. 26, 1870	In course of erection.
noxvine, Tenn				101, 140 90	5 200 00	Mar. 3, 1871	Additional land.

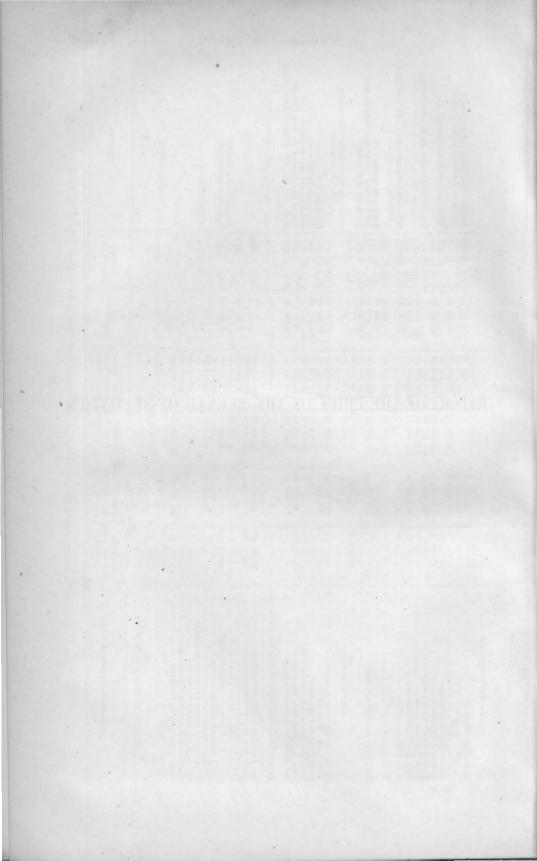
Louisville, Ky	148, 158 00 1	246, 640 75	72, 426 97	319, 067 72	16,000 00	Oct. 7, 1851	
Louisville, Ky Machias, Me Middletown, Conn. Milwaukee, Wis Mobile, Ala Nashville, Tenn Newark, N. J. New Bedford, Mass New Bedford, Mass New Haven, Conn New London, Conn New London, Conn New Condon, Conn New Work, N. Y Norfolk, Va Do Ogdensburgh, N. Y	,			21,000 00	1,000 00	May 7, 1870	Completed.
Middletown, Conn		12, 176 64	17, 219 95	29 396 59	3,500 00	Feb. 8, 1833	0000
Milwaukee, Wis	130,064 03	161, 779 61	27, 768 47	189, 548 08 408, 006 02	12, 200 00	Feb. 16, 1855	
Mobile, Ala		382, 159 93	25, 846 09	408, 006 02	12,500 00	Oct. 13, 1851	
Nashville, Tenn					20,000 00	Feb. 17, 1857	*
Newark, N. J.	81, 252 90	109, 873 00	22, 623 18	132, 496 18	50,000 00	May 30, 1855	
New Bedford, Mass		24, 500 00	12, 375 86	36, 875 86	4,900 00	April 9, 1833	
Newburyport, Mass		23, 188 50	7, 967 30	31, 155 80 179, 928 39	3,000 00	Aug. 9, 1833	Life and the second second
New Haven, Conn	88, 000 00	158, 256 00	21, 672 39	179, 928 39	25, 500 00	June 1, 1855	
New London, Conn		14,600 00	3,690 35	18, 290 35	3, 400 00	May 18, 1833	
New Orleans, La				3, 220, 201 89			In course of erection; site donated.
Newport, R. I		9, 100 00	5, 526 88	14, 626 88	1, 400 00	Sept. 16, 1829	and the state of t
New York N. V.			288, 444 24	1, 288, 444 64	*1,000,000 00	April 29, 1865	Total cost includes site.
Norfolk Va		34, 552 33	3, 450 00	38, 002 33	9,000 00	Dec. 6, 1817	Old building.
Do		203, 893 75	9, 223 34	213, 117 09	13, 500 00	Feb. 28, 1852	Old banding.
Ordensburgh N V		216, 575 58	2, 782 25	218, 357 83	8,000 00	Feb. 4, 1857	water and the second
Octobro N V	77 955 00	114 012 03	10, 251 72	124, 263 75	12,000 00	Dec. 15, 1854	And the second s
Diettsharch N V	51 994 04	66 425 17	2, 581 83	69, 006 00	5, 000 00	June 10, 1856	the second of th
Poposoolo Flo	97 115 00	49 177 43	5, 000 17	54, 177 60		0 1110 10, 1000	Site acquired from Spain.
Detembered Vo	67 610 00	94 664 99	18, 057 70	102, 722 58	15, 000 00	Feb. 5, 1856	Site acquired from Spani.
Dittal De	20, 966 00	00 747 00	16, 948 82	116, 695 82	41, 000 00	May 8, 1851	and a second of the second of
Pittsburgo, ra	39, 000 00	33, 121 00	69, 323 16	206 202 16	*257, 000 00	Aug. 27, 1844	makal and to all day side
Philadelphia, Pa			426 70	326, 323 16 2, 932 70	*2, 506 00	May 17, 1834	Total cost includes site.
Plymouth, N. C	90 700 00	145 046 01	15, 381 43	160, 428 34		May 11, 1034	Do.
Portsmouth, N.H	02, 120 90	400 100 00	10, 001 40	100, 428 34	19, 500 00	June 28, 1857	
Do Ogdensburgh, N. Y Oswego, N. Y Plattsburgh, N. Y Pensacola, Fla Petersburgh, Va Pittsburgh, Va Pittsburgh, Pa Pitladelphia, Pa Plymouth, N. C Portsmouth, N. H Portland, Me Do		490, 109 82		490, 189 82	5, 500 00	Oct. 4, 1828	
Do		10 504 00	0.000.00	************	35, 000 00	Dec. 21, 1866	Additional land.
Providence, R. I		10, 304 00	2, 988 26	13, 492 26	3,000 00	Nov. 26, 1817	Old building used as warehouse.
Do	151, 000 00	109, 841 71	29, 824 18	239, 665 89	40,000 00	Oct. 9, 1854	
Portland, Oreg				126, 627 49	15, 000 00	Apr. 6, 1868	In course of erection.
Perth Amboy, N.J	*************	*************		1, 374 66 227, 304 46	2,000 00	July 30, 1857	
Richmond, Va	110, 000 00	194, 404 47	32, 899 99	227, 304 46	61,000 00	June 22, 1853	
San Francisco, Cal	400, 000 00	628, 581 49	37, 612 07	666, 193 56	150,000 00	Sept. 5, 1854	
Sandusky, Ohio	47, 560 00	64, 019 41	9,663 52	73, 682 93	11,000 00	Dec. 28, 1854	
Savannah, Ga		156, 434 35	17, 963 57	174, 397 92	20, 725 00	Dec. 16, 1845	
Salem, Mass		14, 271 77	16, 566 82	30, 838 59 347, 922 82	5, 000 00	June 23, 1818	
Saint Louis, Mo		321, 987 08	25, 935 74	347, 922 82	37,000 00	Oct. 31, 1851	
Saint Paul, Minn				378, 462 38	16,000 00	Apr. 10, 1867	In course of erection.
Suspension Bridge, N. Y	,		19, 883 37	25, 883 37	*6, 000 0G	May 25, 1867 Feb. 20, 1855	Total cost includes site.
Toledo, Ohio	45, 530 11	83, 543 52	1,664 79	85, 208 31	12,000 00	Feb. 20, 1855	
Waldoberough, Me	15, 800 00	22, 824 68	308 25	23, 132 93	2,000 00	Nov. 29, 1852	
Wheeling, W. Va	85, 070 82	96, 618 64	8, 384 38	105,003 02	20,500 00	Sept. 7, 1855	
Wilmington, N. C.		42, 039 75	3, 762 45	45, 802 20	1,000 00	May 17, 1845	
Wilmington, Del	29, 234 00	40, 146 34	11, 542 78	51, 689 12	3,500 00	May 27, 1853 June 20, 1868	
Wiscasset, Me.	17,000 00	27, 007 25	53 03	27,060 28	1,800 00	June 20, 1868	
Portismod, Me Do Do Providence, R. I Do Portland, Oreg Perth Amboy, N. J Richmond, Va San Francisco, Cal Sandusky, Ohio. Savannah, Ga Salem, Mass Saint Louis, Mo Saint Paul, Minn Suspension Bridge, N. Y Toledo, Ohio Waldoberough, Me Wheeling, W. Va Wilmington, N. C. Wilmington, Del Wiscasset, Me					1 -		
MARINE HOSPITALS.	To the last	1417			1	7	
		000 045 04					
Chelsea, Mass Cleveland, Ohio	122, 185 39	233, 015 31	110, 437 27	343, 452 48	50,000 00	July 12, 1858	and the state of t
Cleveland, Ohio	20,000 00	87, 703 66	19, 268 93	106, 972 59	12,000 00	Oct. 11, 1837	
			* Building an	nd site			The state of the s
			Danding an	44 151 100			

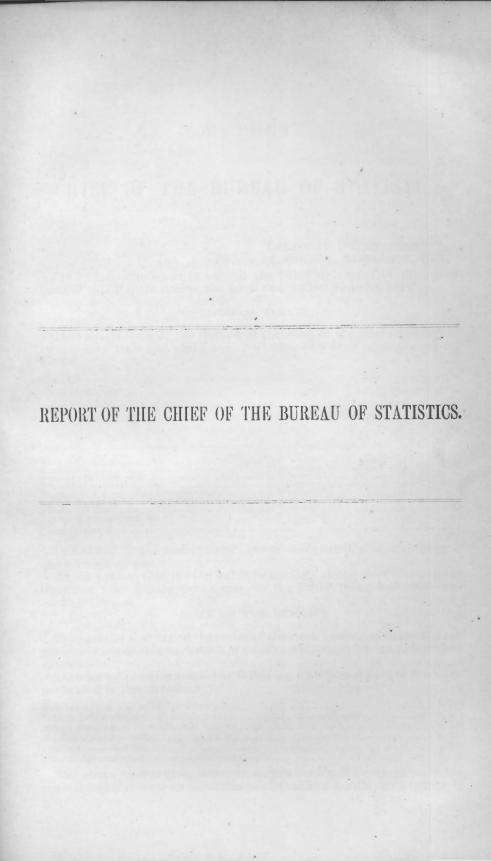
Tabular statement of custom-houses, marine hospitals, court-houses, post-offices, branch mints, &c.—Continued.

Nature and location of work.	Contract price of con- struction.	Actual cost of construc-	Cost of alterations and repairs.	Total cost of work to June 36, 1872.	Cost of site.	Date of pur- chase.	Remarks.
MARINE HOSPITALS-Continued.							
hicago, Ill	Ard mm 40	\$78, 215 14	<b>27</b> , 671 99	\$350, 674 09 85, 887 13	\$10,000 00	Jan. 22, 1867	In course of erection.
etroit, Mich ev West. Fla	\$34, 637 J2	\$18, 235 14	9, 174 87	33, 674 87	23, 000 00	Nov. 19, 1855 Nov. 30, 1844	Purchased.
ey West, Flaouisville, Ky		61, 378 97	31, 073 50	92, 452 47	6,000 00	Nov. 3, 1842	a dromasou.
obile, Ala		41, 400 00	3, 140 00	44, 540 00	6,000 00	June 20, 1838	
Do		59, 750 00		59, 750 00	7, 000 00	Aug. 25, 1856 Aug. 9, 1837	Additional land
atchez, Miss ew Orleans, La		110, 388 97	6, 383 73	116, 772 70	6,000 00	Aug. 4, 1837 Aug. 7, 1855	Hospital, McDonough.
Do	360,000 00	498, 118 55	19, 972 29	518, 090 84	12,000 00	Aug. 7, 1855	
cracoke, N. C ttsburgh, Pa		7, 827 07 55, 889 38	300 00 6, 302 73	8, 127 07	1, 100 00 10, 253 00	May 15, 1843 Nov. 7, 1842	
ortland. Me	66, 200 00	84, 758 73	26, 832 15	111, 590 88	13,000 00	Nov. 22, 1852	III MILL TO THE PARTY OF THE PA
n Francisco, Cal		223, 400 00 86, 288 00	7, 871 10 22, 892 52	231, 271 10 109, 180 52	600 00	Nov. 13, 1852 Mar. 7, 1850	Site ceded by War Department.
COURT-HOUSES, POST-OFFICES, ETC.				11214			111111 - 21 ×
altimore, Md., court-house	112, 808 04	205, 176 97	8, 115 45	213, 292 42	50,000 00	June 6, 1859	
oston, Mass., court-house oston, Mass., post-office, &c			20, 974 68	125, 074 68 1, 314, 990 75	*105, 000 00 458, 415 00	Mar. 25, 1868	Total cost includes site. In course of erection.
Do				2,012,000 80	68, 278 75	Apr. 29, 1871	Additional land
harleston, S. C., court-house,			30,000 00	90,000 00	*60, 000 00	Feb. 14, 1818	Total cost includes site.
olumbia, S. C., court-house, &c		991 437 00	837 55	999 974 55	15, 000 00	Oct. 16, 1866	In course of erection; site denated
dianapolis, Ind., court-house	98, 983 78	166, 240 00	21, 958 62	188, 198 62	17, 160 00	Nov. 5, 1856	
ey West, Fla., court-house					3,000 00	Apr. 28, 1858	and the same of th
De	***************************************	329, 388 97		329, 388 97	15,000 00	Mar. 25, 1867 June 6, 1860	Site donated.
ew York, N. Y., court-house. ew York, N. Y., post-office					500,000 00	Apr. 11, 1867	In course of erection
ew York, N. Y., post-office			43, 033 26	243, 033 26	*200,000 00	Oct. 29, 1860	Total cost includes site.
maha, Nebr., post-office, &c ortland, Me., court-house, &c hiladelphia, Ps., court-house aleigh, N. C., court-house			***************************************	98, 251 04 388, 816 64		May 19, 1870 July 5, 1849	In course of ereciion; site donated Built on site of old custom-house.
hiladelphia, Pa., court-house			107, 014 99	268, 014 99	*161,000 00	Oct. 6, 1860	Total cost includes site.
aleigh, N. C., court-house	FF NOT MY	me 204 42	10 020 00	00 001 20	7, 700 00	Aug. 7, 1860	
To	33, 701 73	11, 322 23	10, 500 90	82, 201 39	1, 400 00 500 00	July 4, 1857 May 17, 1859	Additional land,
aint Augustine, Fla., court-house			2,000 00	2,000 00			Acquired from Spain.
aint Augustine, Fla., court-house		285, 841 03	445 15	286, 286 18	6,000 00		
Vindsor Vt. court house	52 050 ba	71 347 39	18 766 45	90, 113 77	3,000 00	Oct. 1, 1872 Mar. 4, 1857	Additional land.

Philadelphia, mint. 193, 374 70 230, 508 03 *5, 466 66 2	MINTS, ASSAY-OFFICES, ETC.				L. Albert		
Philadelphia, mint.	Boisé City, assay-office Carson City, branch mint. Charlotte, N. C., branch mint. Dalles City, branch mint.	76, 925 34 352, 983 85 26, 000 00	9, 692 15 68, 377 69	76, 925 34 352, 983 85 35, 693 15 103, 280 00 93, 377 69	1,500 00	May 3, 1865 Nov. 2, 1835 Feb. 28, 1868 Nov. 25, 1862	Includes machinery; site donated.  Work suspended; site donated.
Philadelphia, mint.	New Orleans, branch mint. New York, assay-office New York, sub-treasury. Do	 327, 548 55 858, 846 76	287, 277 33 183, 358 75 193, 960 37	614, 825 88 713, 358 75 1, 052, 807 13	*530, 000 00 200, 000 00	Aug. 21, 1854 Jan. 9, 1833	Old custom-house; now part of sub-
Miscellaneous   Miscellaneou	Philadelphia, mint	 	193, 374 70	230, 503 03	*31, 666 67	Apr. 30, 1829	Total cost includes site.
Baltimore, appraisers' stores	San Francisco, branch mint	 	16, 070 90	300, 000 00 938, 458 28	*283, 929 10 100, 000 00	May 2, 1854 Jan. 1, 1867	Old building; total cost includes site. In course of erection.
New York, barge-office   214, 752 82   3, 153 97   14, 291 57   14, 291 57   14, 291 57   14, 291 57   14, 291 57   14, 291 57   15, 391 685 12   10, 000 00   Mar. 30, 1867   14, 291 57   15, 391 685 12   10, 000 00   Mar. 30, 1867   1859   11, 137 60   1859   11,	MISCELLANEOU3.						The state of the s
Pass & Loutre, boarding station.   12,000 00   4,361 70   379,870 36   *250,000 00   Mar. 2, 1857	New York, barge-office	 214, 152 82	3, 153 97	214, 752 82 14, 291 57	10,000 00 *11,137 60	Mar. 30, 1867	Total cost includes site.
Point. San Francisco, appraisers' stores. 53,000 60 93,566 75 10,594 85 20,000 00 Santa F6, capitol. 50,000 00 Santa F6, capitol. 50				16, 361 70 379, 870 36	*250, 000 00	Feb. 1, 1856 Mar. 2, 1857	Use of site granted by New Orleans. Built on site of Pennsylvania bank
Santa Fé, penitentiary	Point						
South West Pass, boarding station 3, 835 70 7, 335 70 35, 500 00 May 9, 1857 Total cost includes site.  Utah, public buildings 44, 998 90 8, 363 00 53, 361 90 500 00 500 00 500 00 500 00 500 00 500 00	Santa Wa nonitantiary	 		20, 000, 00			
Utah, penitentiary	Santa Fé, capitol Santa Fé, adobe palace South West Pass, boarding station	 	14, 107 39 3, 835 70	14, 107 39 7, 335 70 20, 000 00	*3, 500 00	May 9, 1857	Acquired by conquest. Total cost includes site.
Washington Territory, capitol 10,060 00	Utah, punic buildings. Utah, penitentiary Washington Territory, public buildings	 44,998 90	8, 363 00	53, 361 90 5, 000 00			The state of the s
Washington, D. C., Treasury	Washington Territory, capitol Washington Territory, penitentiary Washington, D. C., Treasury	 6, 895, 307 65	277, 422 07	10, 060 00 6, 935, 041 68			

<sup>\*</sup> Building and site.





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COUNTY DESCRIPTION

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## REPORT

OF THE

# CHIEF OF THE BUREAU OF STATISTICS.

TREASURY DEPARTMENT,
Bureau of Statistics, November 4, 1872.

SIR: I have the honor to submit the following report of the operations of this Bureau during the fiscal year ended June 30, 1872:

## CLERICAL FORCE.

The clerical force of the Bureau at the close of the year consisted of twenty-nine male and eight female clerks, who were employed as follows:

	Name of chief.	Number of clerks.		
Division.		Male.	Female.	Total.
Examination Compilation Tonnage and immigration Registry of merchant marine Revision, translation, and miscellaneous Publication and miscellaneous Library and files Stationery, pay, property, and copying	J. N. Whitney Thomas Clear L. F. Ward J. R. Parker A. W. Angerer James Ryan E. T. Peters J. D. O'Connell	4 14 3 3 2 1 1	1 2 1 1 1 1	5 16 4 4 3 1 2 2

In addition to the female clerks above designated, one has charge of the correspondence.

At the present time the clerical force consists of one chief clerk, thirty male and nine female clerks, one of the latter being assigned from another Bureau.

## WORK OF THE BUREAU.

The peculiar and varied character of the work performed in the Bureau renders it impossible to furnish a tabular statement of its nature and extent.

Division of examination.—The following embraces a part of the work performed in this division:

Number of pages of letters written	5, 314
Letters acknowledged	2,317
Acknowledgments of statements written	
Statements examined	
Statements called for	
Statements corrected by correspondence	1,503

The above figures give, however, a very inadequate conception of the critical and elaborate examination of the various monthly and quarterly

returns from the various custom-houses, or of the variety of work of a miscellaneous character performed in that division.

Compilation.—This division is divided into sections, embracing, respectively, statistics of home consumption, indirect and in transitu trade, and of merchandise warehoused and withdrawn from warehouse.

It is impossible to present any statement which will give an adequate idea of the amount of labor performed by the clerks employed in the

compilation of statistics of commerce in this division.

Immigration and navigation.—The difficulties of obtaining accurate statistics of the nationality and occupation, as well as the sex, &c., of each immigrant to this country, have been increased by the larger volume of immigration and by the carelesness of those who originally record the data. Special efforts have been made to induce an improvement in this direction, which have only been partially successful. Exertions have been made to secure for publication accurate statistics of the departure of emigrants from this country, not entirely without success, but rendered difficult by the absence of compulsory legislation.

The compilation of statistics of navigation forms a considerable part of the work of this division, which has been increased by their publica-

tion monthly, instead of quarterly as formerly.

Numbering of vessels, tonnage, &c.—During the year official numbers were assigned to about 2,900 vessels, which involved a considerable amount of labor in carefully searching the previous records to avoid duplication, in filling up and forwarding notices to the owners, and entering the awards upon a manuscript list as well as upon the permanent records of the office. The compiling, copying, proof-reading, and distribution of the last annual list of merchant-vessels, and the usual compilations for the monthly and annual reports of the Bureau, with a variety of miscellaneous work, fully occupied the remaining time of the clerks of this division.

A statement showing the number of vessels and amount of tonnage belonging to the several custom-districts of the United States, on the 30th of June, 1872, geographically classified, is appended to this report. The aggregate tonnage of the country was 4,150,033, a net increase over that at the close of the preceding fiscal year of 38,621 tons and 521 vessels.

Revision and translation.—The large and increasing amount of statistics compiled for publication and in response to requests for information, renders the work of revision one of great magnitude. Receiving periodically, as this Bureau does, the statistical publications of various countries in continental Europe, which contain information of great value, the translation previous to publication, in addition to the translation of other information, adds very considerably to the work performed in this division.

Publication, library, and miscellaneous.—A detailed mention of the variety of work performed in these divisions would occupy too much space. It is sufficient to say that the duties of the clerks so employed

are onerous and responsible.

## PUBLICATIONS OF THE BUREAU.

Monthly reports of commerce and navigation.—The monthly reports of this Bureau have, as heretofore, been regularly published. Compiled at the earliest date possible after the receipt and correction of the returns, they have, no doubt, been printed as early as the arrangements of the Congressional Printing-Office would permit.

It is to be regretted that the returns cannot be obtained and published as early as is done in England; but this will be impossible while the area of our territory is so extensive, and our customs-districts so remote. Custom-house returns can be conveyed from the most distant part of the United Kingdom to London in a few hours, while for transmission from Alaska and Santa Fé to Washington, several weeks' time is usually required. A single district, like that of Texas for instance, covers an ext nt of territory equal to the area of England, including within its lim ts several remote out-ports from which reports must be received at thei principal office at the port of entry of the district before monthly statements can be prepared and transmitted by the collector. If, however, the statements could be earlier received, their immediate publication prior to the correction of the numerous errors which they contain, would be deemed unwise, as tending to mislead. And while it is admitted that the monthly reports are not published so promptly as in some European countries, the undersigned is convinced from his personal observation, as well as by the admission of Government officials abroad, that in accuracy of statement the statistics of commerce and navigation, as prepared by this Bureau, are in a high degree satisfactory, and will favorably compare with most carefully prepared and trustworthy publications of other countries.

In addition to the usual statistics, miscellaneous information of great interest is published in each number, and every effort made to give the

monthly increased value.

Annual report of commerce, immigration, and navigation.—The volume for the fiscal year 1871 was, in consequence of extra exertions, compiled and sent to the Congressional Printer sufficiently early to hope for its presentation to Congress in a printed form in December. But the pressure of other work upon the Congressional Printing-Office at that season, enhanced by the great amount of labor required in the composition and printing of over 800 pages of rule-and-figure work, caused some delay in its completion and distribution. The statements for the fiscal year 1872 have also been compiled and sent to the printer at the usual period; and every effort will be made to furnish the data to Congress early in the ensuing session.

List of merchant-vessels of the United States.—The fourth annual statement of "vessels registered, enrolled, and licensed, under the laws of the United States, designating the class, name, and place of registry," as well as the official number and signal letters awarded to each vessel, was prepared agreeably to the requirements of the act of July 28, 1866, and 2,500 copies published for distribution to the officers of customs, the commanders of United States war-vessels, and the largest merchant vessels engaged in the foreign trade, as well as to the principal ship-

owners.

History of the customs-tariff legislation of the United States.—During the period under review, I had the honor to submit to you a special report on the above subject. The following extract from the introductory paragraph will partially explain the reasons why I charged myself with this extra duty:

Regarding it as being within the legitimate province of this Bureau to furnish any statistics of public utility, especially such as may supply the *data* needed in national legislation, and aware of the absorbing interest which attaches to a discussion of questions affecting the customs tariff, I have deemed it my duty to anticipate and make provision for the calls for information which, no doubt, will soon be made.

Its reception, when published, by members of Congress and others, who stated that it supplied a want long felt, and the demand for its

distribution, not only at home, but abroad, confirmed the views ex-

pressed in the above extract.

In view of the fact that urgent requests for copies of this report have been made beyond the ability of the Bureau to supply, it is to be regretted that the resolution of the House Printing Committee to print seven thousand extra copies for distribution was not reported at a period of the session sufficiently early to insure its passage.

Personal requests from our commercial representatives in Europe were made to the undersigned for copies of this document with its appended "statement of the rates of duties under the several tariff acts from 1789 to 1870," which they averred would prove of great value to the legations

and consulates of the United States.

Special report on immigration.—Ten thousand copies of this report having been printed by order of Congress for gratuitous distribution in the United Kingdom of Great Britain and Ireland, a considerable part has been sent to the consuls of the United States and others for circulation; and the undersigned, while recently in that country, made such arrangements as will insure their distribution in those places where it is believed the information will be of most service. The value of this document, and its influence in affording such information as has led to the movement of a desirable class of emigrants to this country, have been felt and acknowledged. The only drawback is the absence of funds to pay for its transmission to intending emigrants, by mail or otherwise, from Liverpool or Glasgow, to which places steamship lines have, when requested, carried the bocks from New York free of charge. Congress also ordered the publication of the report in the German and French languages, and the distribution of ten thousand copies of each to the countries in Europe where those languages are spoken. A translation into the German language was made in this Bureau. When ready for delivery, the edition in French will be sent to Havre and Antwerp, and that in German to Bremen or Hamburg; and efforts have already been made, to some extent, by the undersigned, and will, in the future, be exerted to have them conveyed to the interior of France, Belgium, Switzerland, Germany, and Austria. But the benefits expected from such publication cannot be realized unless funds be provided for the transmission of these books into the remote districts of the countries named, more especially of Germany, from which country the emigration of its people is not encouraged. Many copies might be so circulated, during the exposition at Vienna, as to reach interior portions of German and French speaking countries. The appropriation of a few hundred or even a few thousand dollars for the purpose indicated would, no doubt, prove a profitable investment.

The total number of persons of foreign birth who, in the year ended June 30, 1872, decided to make the United States their future home is 404,806, an increase of \$3,456 over the immigration of the fiscal year 1871, of which 49,442 were males. The largest increase from any country was 58,555 from Germany, while from England the excess over the previous year was 13,234, and from Ireland 11,293. The increase from France was nearly 200 per cent., being 3,137 in 1871, and 9,317 in 1872. If the average value of an immigrant, as stated by the undersigned in the report above referred to, be \$800, the increment to our national wealth from this source in the past year amounts to \$66,764,800, while the aggregate economical value of the total addition to our population reaches the sum of \$323,844,800. Surely, so large an addition to our national wealth will justify the expenditure of a few hundred dollars for the dif-

fusion of such information as will serve to increase the volume of this

tide of immigration.

The recommendation to publish an edition of at least 5,000 copies in the Danish-Norwegian language, which was submitted last year, is again renewed, and the conviction more strongly entertained that the distribution of such an edition in Scandinavian countries would yield a rich return.

#### STATISTICS OF INDUSTRY AND OF TRANSPORTATION.

In two previous reports, to which attention is invited, the obstacles which prevented the obtaining the above statistics were mentioned and the fact deplored. In view of the fact that such statistics are obtained by many of the governments of Europe, it is humiliating to confess that the statistics of industry are here only obtained decennially, there being no legislation to compel annual returns to the Government of the United States.

It is especially desirable to obtain information regarding the movement of the crops toward the sea-board, and of merchandise into the interior; and from the data cheerfully furnished during the past year by officers of railroads, in response to circulars from this Bureau, it is believed that it will be able, before long, to publish valuable statistics

of transportation.

#### INTERNATIONAL STATISTICAL CONGRESS.

Having been appointed by the President official delegate to the eighth session of the international statistical congress, the chief of this Bureau left New York for St. Petersburgh in June last to attend the sittings of that body. Although the official report of his action will be made to the Department of State, it will not be inappropriate to refer here briefly to his labors as a member of that congress, especially as he was chiefly engaged in the sections, respectively, of commerce and industry. In the former section he was a member of the committee charged with the preparation of a plan for the uniform nomenclature and classification, for international purposes, of mercantile commodities to be used in the published statements of external commerce, and in the movement of merchandise by railways and on navigable waters. report of the committee on this subject was subsequently adopted by the congress. The want of a uniform classification and a uniform nomenclature in the various branches of statistics has long been felt and deplored, rendering extremely difficult a comparison of the statistical results obtained by different countries; and the supply of this deficiency is a subject which has long enlisted the earnest efforts of the leading statisticians of the world.

In the section on industry much time was also devoted to the preparation of a uniform classification, for international purposes, of the vari-

ous elements which enter into industrial statistics.

#### STATISTICS OF LABOR.

During his visit to Europe, for the purpose above indicated, the undersigned employed his time, before and after the meeting of the congress, in investigating the cost and condition of labor in those branches which compete with similar industries in the United States. Although such an investigation formed no part of his duties, either as delegate to

the international statistical congress, or as chief of the Bureau of Statistics, and although no funds were provided by the Treasury to defray the expenses necessarily incurred in obtaining the desired information, yet as such data were called for by a large number of members of Congress, and sought with avidity by the public, he charged himself with this task and personally visited the most important manufacturing localities in Great Britain, Belgium, and Germany. In England he visited Liverpool, Birkenhead, Birmingham, Wolverhampton, Sheffield, Manchester, Halifax, Bradford, Leeds, Nottingham, and other places in their vicinity, as well as the "black country," and other iron-producing regions. In Scotland the iron-ship building works on the Clyde, and the manufactories of Glasgow and Dundee, occupied his chief attention. On the continent he visited Antwerp, Brussels, Liege, Seraing, Huy, Namur, Charleroi, and Jumet, in Belgium; Aix-la-Chapelle, Cologne, Dusseldorf, Eberfield, Barmen, Crefeld, Essen, and the coal and iron districts in its vicinity, in Rhenish Prussia; Chemnitz, Dresden, and Leipsic, in Saxony, with Berlin, Frankfort, and other Prussian cities; also a number of smaller places in the several countries named. Among the most prominent industries examined on the continent may be mentioned the renowned steel-works of Mr. Krupp, at Essen; the iron and machine works of the John Cockerill Company, at Seraing; the papermills at Huy, and other places; the glass, iron, and coal productions of the Charleroi district; and the various manufactories in and near Chemnitz.

In France, owing to the unsettled state of the labor market, but few facts were obtained, and those chiefly in Paris, Lyons, and in those districts in the northern part of that country in which the textile fabrics

and iron are chiefly produced.

In Russia the chief towns which he visited were St. Petersburg, Cronstadt, Moscow, Nijni-Novgorod, and Warsaw, none of which, except the first named, have important industries. Russia iron, the superior quality of which is universally known, being manufactured in a remote portion of Europe, the cost of production is not easily ascertained.

From some other parts of Continental Europe information was obtained through correspondence relative to the cost of labor and of sub-

sistence.

The inquiries made in the places named embraced not only the rates of wages and the weekly earnings of male and female employés in the various industries pursued, but the cost of the chief articles of subsistence, the weekly expenditures for food, room-rent, &c., and the condition and habits of the working people as to health, comfort, education,

and temperance.

Owing to the recent decided advance in the cost of labor in Europe, the published statistics on this subject were rendered comparatively valueless. If it were deemed important that the rates of wages which ruled during the past season, and which still prevail, be ascertained, extraordinary means must be resorted to; and it is manifest that the desirable result could only be accomplished through personal investigation and inquiry. The obtaining of such information was necessarily attended with difficulties, but these had to be met and surmounted. If the data thus personally obtained, at no small cost of labor and money, be not so full as may be desired, they are as a whole more accurate, and consequently more trustworthy than can be gathered from other sources.

The information already in the possession of the undersigned, supplemented by the facts which may yet be obtained from Europe and

America, will be compiled at as early a period as his official engagements will permit.

#### SALARIES OF OFFICERS.

In bearing testimony to the industry and efficiency of the clerks and other employés of this Bureau, the undersigned cannot close this report without again inviting your attention to the insufficient salaries paid to the officers. The responsible duties and exhaustive labors of the chiefs of division and other officers justly entitle them to a more adequate compensation than the salaries of clerks of the fourth class. It is respectfully urged, therefore, that several of these officers receive the salary of head of division, as provided by law for the Office of Internal Revenue.

Very respectfully, yours,

EDWARD YOUNG, Chief of Bureau.

Hon. George S. Boutwell, Secretary of the Treasury.

Table exhibiting the number of merchant-vessels and amount of tonnage belonging to the several customs-districts and ports of the United States, June 30, 1872, geographically classified.

Customs-districts.	Saili	ng-vessels.	Stea	m-vessels.	Unrig	ged vessels.	1	Cotal.
Customs-ustricis.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
ATLANTIC AND GULF COASTS.						ion-	1	
Maine.						17,011		
Bangor Bath Belfast Caetine Frenchman's Bay	214 236 341 350 253	34, 351, 74 117, 442, 84 70, 791, 60 24, 230, 14 16, 944, 90	3 13 1	3, 959, 71 103, 13	1	151, 42	217 250 342 350 254	34, 592, 50 121, 553, 9 70, 894, 75 24, 230, 14 16, 977, 00
Kennebunk Machias Passamaquoddy Portland and Falmouth Saco	39 221 185 338 27	3, 567. 74 25, 618. 11 21, 860. 09 78, 774. 85 3, 715. 37	2 10 . 21 3	133. 91 3, 771. 96 8, 522. 46 340. 02			39 223 195 359 30	3, 567. 74 25, 752. 09 25, 632. 00 87, 297. 3 4, 055. 39
Waldoborough Wiscasset York	557 167 16	92, 694. 70 9, 582. 58 735. 51	1 1	45. 25 49. 64 15. 47			559 168 17	92, 739, 93 9, 632, 23 750, 93
Total	2, 944	500, 310. 17	58	17, 214. 55	1	151. 42	3, 003	517, 676. 1
New Hampshire.							-	
Portsmouth	65	16, 734. 98	5	450. 22			70	17, 194. 2
Massachusetts.		in amile						
Barnstable Boston and Charlestown Edgartown	551 854 J7	47, 051. 09 284, 045. 12 1, 973. 86	61	266. 64 17, 527. 18			552 915 17	47, 317. 73 391, 572. 30 1, 973. 80
Fall River Gloucester Marblehead	198 597 6%	11, 481, 89 27, 691, 52 2, 502, 75	12	2, 137. 09 160. 19			140 530 61	13, 618. 98 27, 851. 73 2, 502. 73
Nantucket New Bedford Newburyport	259 71	755. 00 51, 142. 33 10. 443. 47	7 3	484. 00 2, 096. 09 57. 38	1	122.99	9 266 75	1, 239, 0 53, 238, 4 10, 623, 8
Plymouth Salom and Beverly	-98 -88	4, 017. 03 7, 743. 21	2	52. 07			98 90	4, 017. 0 7, 795. 2
Total	2, 662	448, 847, 27	90	22, 780, 64	1	122, 99	2.753	471, 750. 9

Table exhibiting the number of merchant-vessels and amount of tonnage, &c.-Continued.

	Sail	ing-vessels.	Ste	am-vessels.	Unri	gged vessels.	1	Total.
Customs-districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
ATLANTIC AND GULF COASTS— Continued.								
Rhode Island.								
Bristol and Warren	16	1, 167. 03	2	76.56			. 18	1, 243. 59
Newport Providence	79 64	4, 832, 34 9, 150, 68	10 21	15, 190, 99 9, 964, 89	54	430, 65	143 85	20, 453. 98 19, 115. 5
Total	159	15, 150. 05	33	25, 232, 44	54	430, 65	246	40, 813. 1
Connecticut.								
Fairfield	151	8, 612. 51	8	1, 963. 03	6	746. 82	165	11, 322, 36 19, 312, 71 18, 370, 20
Middletown New Haven	127	12, 265, 14 13, 782, 41	28 12	6, 558. 18	2 7	489.39 1,383.43	157	19, 312, 71
New London	178	10, 351. 04	15	3, 204. 41 9, 219. 36	i	651. 44	161	20, 221, 84
Stonington	106	12, 504. 48	8	6, 354. 29			114	18, 858. 77
Total	704	57, 515, 58	71	27, 299. 27	16	3, 271. 08	791	88, 085, 93
New York.								
New York	2, 433 224	462, 250. 67 5, 598. 96	679 1	313, 689, 31 33, 50	2, 201	256, 752. 75	5, 313 225	1, 032, 692. 73 5, 632. 46
Total	2, 657	467, 849. 63	680	313. 722. 81	2, 201	256, 752. 75	5, 538	1, 038, 325. 19
New Jersey.			7		Towns Vision II		-	
Bridgetown	286	13, 672. 46	6	1, 263. 57	1	123, 88	203	15, 059, 91
Burlington	39	3, 119, 65	14	2, 754. 77	77	7, 237. 86	130	13, 112, 28
Great Egg Harbor	132	16, 454. 76					132	16, 454. 76
Little Egg Harbor Newark	61	5, 331 99 2, 600, 61	25	3, 160, 55	48	5, 248, 68	53 134	3, 331, 99
Perth Amboy	221	10, 420. 43	41	14, 256. 44	52	7, 679. 88	314	5, 331, 99 11, 009, 84 32, 356, 68
Total	792	51, 599. 90	86	21, 435, 33	178	20, 290. 23	1, 056	93, 325. 46
Pennsylvania.		Policina Print Pri		The Committee of the Co		-		
Philadelphia	779	100, 199. 59	258	52, 334, 50	1, 749	164, 946. 27	2, 786	317, 480 -36
Delaware.	163	10, 722, 98	15	3, 961. 64	11	1, 202. 76	189	15, 887. 38
Maryland.	100	10, 122, 30	10	3, 501. 04		1, 202. 10	100	13, 001. 30
Annapolis	71	1, 669. 76	2	81, 17			73	1, 750. 93.
Baltimore	721	44, 154, 34	101	40, 151. 31	608	36, 400. 43	1, 430	120, 706, 08 15, 578, 01
Eastern District	608	15, 578. 01			•••••		608	15, 578. 01
Total	1, 400	61, 402. 11	103	40, 232. 48	608	36, 4 0. 43	2, 111	138, 035, 02
District of Columbia.								
Georgetown	78	2, 081. 69	25	5, 084. 51	309	18, 40. 45	412	25, 656. 05
Virginia.								
Alexandria	81	1, 911. 69	12	473, 80	89	5, 824. 54	182	8, 210. 03
herrystone	380	7, 250. 64			******		380	7, 250, 64
Norfolk and Portsmouth Petersburgh	295	4, 840. 30 8. 22	37	3, 419, 49 23, 18	12	818, 08	344	9, 077. 87 31. 40
Richmond	6	248. 95	15	1, 833. 21	58	3, 308, 00	79	5 390 16
PappahannockYorktown	47 90	1, 136, 65 2, 142, 12	1	62, 03			47 91	1, 136. 65 2, 204. 15
Total	900	17, 538. 57	67	5, 811, 71	159	9, 950, 62	1, 126	33, 300. 90
North Carolina.						STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		
Albemarle	48	871.86	4	369.00	7	151.64	59	1, 392, 50
Bearfort	68	1,000,23					68	1, 000, 23
Pamlico	89	1, 703, 15	3	376. 81			92	2, 079. 96. 2, 328. 82
Wilmington	23	573. 57	18	1, 755. 25				
Total	228	4, 148. 81	25	2, 501. 06	7	151.64	260	6, 801. 51
		the fermion state properties of					- more	

Table exhibiting the number of merchant-vessels and amount of tonnage, &c .- Continued.

Chartonia diatriata	Sail	ing-vessels.	Ste	am-vessels.	Unri	gged vessels.		Total.
Customs-districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
ATLANTIC AND GULF COASTS—Continued.								
South Carolina.	1		1			1		
Beaufort Charleston Georgetown	137 5	49. 04 3, 590. 15 295. 64	15 8	2, 415. 99 254. 96			152 13	49. 04 6, 006. 14 550. 66
Total	146	3, 934. 83	23	2, 670. 95			169	6, 605. 78
Georgia.			-		-		-	
	9	000 00		F1 41			10	920, 33
Brunswick	26	868. 93 1, 105. 63	1 2 16	51. 44 80. 04 5, 173. 53			2 42	80. 04 6, 279. 10
Total	35	1, 974.'56	19	5, 305. 01			54	7, 279. 5
Florida.	====				-			
	9	09E 09	10	1 700 00			19	2, 062, 51
A palachicola Fernandina	3	275. 83 49. 22	1	1, 786. 68 183. 16			4	232. 38
Key West Pensacola	81 59	1, 930. 62 1, 662. 41	12	1, 431. 36			81	1, 930. 62 3, 093. 77
Saint Augustine	2	22.64					. 2	22. 64
Saint John's	10	141. 24 298. 68	17 2	1, 806. 98 258. 25			21 12	1, 948. 22 556. 93
Total	168	4, 380, 64	42	5, 446. 43			210	9, 847. 07
Alabama.								The same of the sa
Mobile	78	1, 971. 96	34	7, 220. 99	92	4, 015. 29	204	13, 808. 24
Mississippi.						The state of the s		
Pearl River	64	1, 511. 00	2	86.00			66	1, 597. 00
Louisiana.			-			THE RESERVE OF THE PERSON NAMED IN COLUMN	-	-
New Orleans	379 28	13, 565. 79 565. 83	163 13	39, 784. 17 1, 280. 47	8 3	1, 305. 84 214. 05	550	54, 655, 80 2, 060, 35
Total	407	14, 131, 62	176	41, 064. 64	-11	1, 519. 89	594	56, 716, 15
Texas.		Salar de la constitución de la c	-	7			in an age of the second	
	6	00.00	c	1 730 10			10	1 000 10
Brazos de Santiago Corpus Christi	26	98. 03 407. 93	6	1, 528. 13			12 26	1, 626. 16 407. 93
Saluria Texas	46 160	769. 63 3, 700. 71	35	6, 427. 90	23	2, 883, 26	46 218	769. 63 13, 011. 87
Total	238	4, 976, 30	41		23		302	
	200	2, 310, 30	41	7, 956, 03	20	2, 883. 26	102	15, 815. 59
WESTERN RIVERS.								
			3 6	755. 51 532. 79	1	100.72	6	856, 23 532, 79
Cairo, Ill			11	1, 490. 40			11	1, 490, 40
			127	42, 431 97	138	30, 567. 33	265	72, 999, 30
			6 56	597. 26 9, 046. 30			56	597. 26 9, 046. 30
Galena, Ill			36	9, 303, 97	75	9, 098. 99	111	18, 402, 96
Keokuk, Iowa Louisville, Ky			8	802. 17 10, 489. 33	11	3, 310. 80	53	802. 17 13, 800. 13
Memphis, Tenn			42	9, 214, 51			42	9, 214. 51
Minnesota, Minn			67 20	9, 380, 21 3, 485, 53	80	9, 019. 32	147	18, 399, 53
Natchez, Miss			2	111.36			2	3, 485. 53 111. 36
Nash "ille, Tenn Nasheille, Tenn Natchez, Miss Paducah, Ky Pittsbirgh, Pa Quincy, Ill			11	2, 772, 77 39, 583, 79 1, 328, 23		***************************************	11	2, 772, 77 76, 443, 58
Quincy, Ill			153	1, 328, 23	180	36, 859, 79 722, 33	333	76, 443, 58 2, 050, 56
Nationez, Miss Paducah, Ky. Pitisbirgh, Pa. Quincy, Ill Saint Joseph, Mo. Saint Louis, Mo. Vicksburgh, Miss Wheeling, W. Va.			8	1, 111. 40			8	1, 117. 45
Saint Louis, Mo			138	64, 842, 73	81	33, 185. 41	219	98, 028, 14
Wheeling, W. Va			65	1, 918. 93 8, 022. 71	71	5, 845. 91	14	1, 918. 93 13, 868, 62
Total			826	217, 227. 92	650	128, 710. 60	1, 476	345, 938, 52

Table exhibiting the number of merchant-vessels and amount of tonnage, &c.-Continued.

	Saili	ng-vessels.	Stea	m-vessels.	Unrig	ged vessels.		Total.
Customs-districts.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
NORTHERN LAKES.								
Buffalo Creek, N. Y	95	35, 278, 55	120	49, 975, 39	511	59, 862, 87	726	145, 116. 8
Cape Vincent, N. Y	30	3, 984, 30	1	17. 63			31	4, 001. 9
Champlain, N. Y	90	5, 787. 52	11	925, 22	655	42, 427, 85	756	49, 140. 5
Chicago, Ill	351	69, 702, 00	85	5, 984. 79	235	23, 980. 17	671	99, 666. 9
Cuyahoga, Ohio	155	35, 873, 10	56	14, 835, 12	208	10, 577, 14	419	61, 285. 3
Detroit, Mich	187	28, 433, 52	111	33, 137, 22	50	12, 795. 97	348	74, 366. 7
Dunkirk, N. Y	1	357. 75	1	13.84	1	120.39	3	491.9
Erie, Pa	15	3, 554. 10	23	9, 375. 99	46	2, 061. 65	84	14, 991. 7
Genesee, N. Y	8	1, 132, 36	5	448. 28	189	23, 561. 47	202	25, 142, 1
Huron, Mich	122	9, 455, 24	92	16, 649, 56	60	13, 506. 55	274	39, 611. 3
Miami, Ohio	25	4, 694, 69	17	1, 104. 60	157	9, 564. 70	199	15, 363. 9
Michigan, Mich	101	6, 545. 24	66	4, 564. 93	17	3, 716. 35	184	14, 826. 5
Milwaukee, Wis	217	29, 965, 53	51	15, 497. 02			268	45, 462. 5
Niagara, N. Y	6	1, 057, 63	2	281. 44	16	1, 939. 76	24	3, 278. 8
Oswegatchie, N. Y	10	1, 326, 99	- 8	267. 79	8	473. 70	26	2, 068. 4
Oswego, N. Y	73	15, 560, 80	18	920. 59	858	91, 144, 83	949	107, 626. 2
Sandusky, Ohio	72	10. 292. 99	22	3, 510. 14	1	175. 00	95	13, 978. 1
Superior, Mich	14	1, 418. 98	36	2, 053. 44			50	3, 472. 4
Vermont, Vt	13	767, 73	6	4, 760. 64	10	684. 46	29	6, 212. 8
Total	1, 585	265, 189. 02	731	164, 323. 63	3, 022	296, 592, 86	5, 338	726, 105. 5
PACIFIC COAST.	_							
Alaska	my 4	248, 96					7	248, 9
Oregon, Oregon	28	983. 57	14	1, 160. 91	3	147. 15	45	2, 291. 6
Puget Sound, W. T	64	17, 858. 40	24	3, 032. 11	8	167, 33	96	21, 057, 8
San Francisco, Cal	690	74, 450, 27	141	44, 972, 70	63	8, 246, 65	894	127, 669. 6
Willamette, Oregon	8	873. 26	36	9, 047. 78	8	798. 41	52	10, 719. 4
Total	797	94, 414, 46	215	-58, 213, 50	82	9, 359. 54	1,094	161, 987.

#### RECAPITULATION.

	No.	Tons.
Sailing-vessels Steam-vessels Unrigged vessels	17, 049 3, 625 9, 174	2, 146, 585, 12 1, 048, 205, 26 955, 242, 73
Grand total	29, 848	4, 150, 033. 11

#### Summary by States and coasts.

States and coasts.	,	Vessels.	Tons.
Maine		3, 003 70 2, 753	517, 676, 14 17, 194, 20 471, 750, 90
Rhode Island Connecticut		246 791 5, 538	40, 813. 14 88, 085. 93 1, 038, 325. 19
New York New Jersey- Pennsylvania		1, 056 2, 786	93, 325, 46 317, 480, 36
Delaware Maryland District of Columbia		2, 111 412	15, 887, 38 138, 035, 02 25, 656, 05
Virginia North Carolina South Carolina		1, 126 260 169	33, 300. 90 6, 801. 51 6, 605. 78
Georgia Florida Alalama		54 210 204	7, 279. 57 9, 847. 07 13, 808. 24
Mississippi Louisiana		66 594	1, 597. 00 56, 716. 15
Texas	-	302 21, 940	2, 916, 001. 58
Total on western rivers Total on northern lakes Total on Pacific coast		1, 476 5, 338 1, 094	345, 938. 52 726, 105. 51 161, 987. 50
Grand total		29, 848	4, 150, 033, 11

REPORT OF THE DIRECTOR OF THE MINT.

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## REPORT

OF

## THE DIRECTOR OF THE MINT.

MINT OF THE UNITED STATES, Philadelphia, September 30, 1872.

SIR: I have the honor to submit the following report of the operations of the Mint and branches during the fiscal year ending June 30, 1872.

The deposits of bullion and the coinage of the past fiscal year compare very favorably with those of the previous year. The increase is satis-

factory and encouraging.

The deposits of bullion at the Mint and branches during the fiscal year were as follows: Gold, \$40,382,551.98; silver, \$10,119,414.15; total deposits, \$50,501,966.13. Deducting from this total the re-deposits or bars made at one branch of the Mint and deposited at another for coin-

age, the amount will be \$46,417,453.84.

For the same period the coinage was as follows: Gold coin, number of pieces, 1,096,415—value, \$20,376,495; unparted and fine gold bars, \$15,816,692.73; silver coin, number of pieces, 9,591,362—value, \$3,029,834.05; silver bars, \$10,391,945.32; nickel, copper, and bronze, number of pieces, 3,635,500—value, \$23,020. Total number of pieces struck, 14,323,277; total value, \$49,737,987.10.

The distribution of the bullion received and coined at the Mint and

branches was as follows:

Philadelphia.—At Philadelphia, gold deposited, \$2,318,773.78; gold coined, \$2,053,145; fine gold bars, \$98,125.16; silver deposited and purchased, \$2,000,623.86; silver coined, \$1,979,327.55; silver bars, \$72,976.95; nickel, copper, and bronze coinage, \$123,020. Total deposits of gold and silver, \$4,319,397.64; total coinage, \$4,326,594.66; total number of pieces, 10,465,737.

San Francisco.—At the branch mint, San Francisco, California, the gold deposits were \$25,351,270.74; gold coined, \$25,344,840.22; silver deposited and purchased, \$1,039,822.43; silver coined, \$1,137,240.04. Total deposits and purchases, \$26,391,093.17; total coinage, \$26,482,080.26;

total number of pieces, 3,593,200.

New York.—The assay office in New York received during the year, in gold bullion, \$7,302,344.89; in silver bullion, including purchases, \$2,868,986.71; total value received, \$10,171,331.60. Number of fine gold bars stamped, 11,139—value, \$7,110,853.76; number of fine silver bars stamped, 16,531—value, \$2,267,940.80. Total value of gold and silver bars stamped, \$9,378,794.56.

Denver.—At the assay office, (late branch mint,) Denver, Colorado, the deposits for unparted bars were: Gold, \$985,228.27; silver, \$16,-336.54; total deposits, \$1,001,564.81. As heretofore, this institution is

engaged in melting, assaying, and stamping gold and silver bars bearing the Government stamp of their weight and fineness. This office fully meets all the demands of the mining interests of Colorado, and is

efficiently and economically conducted.

Charlotte.—The deposits at the branch mint at Charlotte, North Carolina, have not increased during the past year. They are assayed and returned to depositors in the form of unparted bars. The superintendent is sanguine in the belief that the deposits for the present year will exhibit a decided increase. The deposits for bars during the fiscal year were: Gold, \$16,277.94; silver parted from gold, \$213.96; total deposits, \$16,491.90.

Dahlonega and New Orleans.—The branch mints at these places have very properly been abandoned. Certainly no present necessity, local or

national, requires their re-opening or re-establishment.

Carson City.—This branch mint has been most successful in its operations during the past year. The great increase of deposits during the past over the fiscal year ending June 30, 1871, is deserving of especial notice, and is evidence of the rapid development of the rich mineral resources of that region. The deposits during the year were: Gold, \$4,371,573.55; gold coined, \$533,350; silver deposits and purchases, \$4,192,863.14; silver coined, \$95,006.50; unparted and fine bars, \$7,869,287.53. Total deposits and purchases, \$8,564,436.69; total number of pieces, 264,340.

From this statement we have the gratifying fact that the deposits of gold and silver bullion, in value, during the fiscal year have exceeded those of the past \$6,269,942.04, an increase nearly threefold. Full confidence in the future of this branch mint is felt and expressed by its energetic superintendent. The following extracts from the annual report of the superintendent speak for themselves, and his recommendations for an increase of clerical force and salaries are fully approved.

says that-

The business has steadily increased during the past year, and now exhibits an extent and promise of permanence which are highly gratifying, the last three months of the year having shown an average of over one million of dollars per month. \* \*

From these statements it will be seen that the value of the gold and silver deposits during the year 1871-72 was \$5,564,436.69; and during the year 1870-71 was \$2,294,494.45, and that the work executed during the two periods amounted for 1871 and 1872 to \$5,497,644.03, and for the year 1870-71 to \$2,253,235.05, having nearly engalized during the past year. quadrupled during the past year.

I beg again to submit the necessity of increasing the clerical force by the appointment of an additional clerk in the treasurer's office, at a salary of \$1,800 per year. During the past year it has frequently happened that the statements and accounts from the treasurer's office could not be made up and forwarded to the Department at Washington as promptly as they should have been, from the insufficient force in the

treasurer's office.

I have, also, to renew the recommendation made in my report for the fiscal year 1870-71, of an increase in the salaries of the chief clerk and treasurer's clerk, whose compensation is quite inconsistent with the duties and responsibilities of their po-sitions. These are as one ous as those of any department of this branch mint, and require, for their proper fulfillment, persons of good business qualifications. The efficient and satisfactory manner in which the duties of their positions have been discharged by the chief clerk and acting treasurer, entitles them, I feel, to an advance of their salaries to \$2,500 per year, each.

In relation to the future productiveness of the mines in connection with the deeper workings, he says:

The past year's experience on the Comstock lode has established a point upon which there had hitherto been some uncertainty in the public mind, and some among experts in mining matters, viz, that in the deeper workings of the mines, deposits of ore are reached even more extensive and rich than are found nearer the surface. This has created great faith in the permanence of the lode, and greater confidence in exploring and working it. The developments in the lowest levels of some of the prominent

mines at a depth of 1,500 feet, have given a fresh impetus to work upon the lode. Many partially-prospected claims upon which work had been for some time suspended have again been opened; new and extensive hoisting-machinery provided, and some are already showing veins of pay matter.

All the suggestions of this report are judicious, and worthy of consideration. The efficiency and economy exhibited in the management

of this branch deserve commendation.

The early completion of the new branch-mint building at San Francisco is most desirable, as also important and necessary. Every effort should be made to complete it at the earliest day practicable. The work is progressing rapidly, and, with the energy already exhibited, the

building will soon be ready for occupation

Boise City.—The assay office in Boise City, Idaho, is now in active operation. In March, 1872, the first deposits were received, and from that time to the close of the fiscal year ending June 30, 1872, the total amount was: Gold, \$37,082.81; silver parted from gold, \$567.51; total deposits, \$37,650.32. These deposits were assayed, and returned in the

form of stamped unparted bars to the depositor.

The superintendent in his report suggests that the general business of the office, including assaying, would be much increased "if that office were directed by the Secretary of the Treasury to issue drafts or certificates of deposit upon the Treasury or assistant treasurers of the United States in payment for deposits, as authorized by the 5th section of the act of Congress, of February 19, 1869, establishing that office." A favorable contract could be made with the express companies to transport the bullion to Philadelphia, and the cost thereof deducted from depositors.

The superintendent also refers to the fact that he has no bullion-fund out of which depositors can be paid, and that in returning the unparted bars he is compelled to give to the depositor the "assay chips," or to pay the value of such "chips" out of his private funds, to be reimbursed by the sale of the chips. This should be avoided, and he asks "that the Boise City assay office be placed on an equal footing with the others in this respect." Approving of his suggestions, I ask for them the favorable consideration of the Department and Congress. The salaries of the officers in that office are so undeniably inadequate, that I earnestly recommend their increase. The assayer (who is also superintendent) receives \$1,800 currency; the assayer in a private office in the vicinity receives \$3,000 in gold. Equal scientific knowledge and greater responsibility should command at least equal compensation. This new institution will, it is hoped, greatly aid in developing the mineral wealth of Idaho, and promote and encourage its general productive industries.

## REDEMPTION OF COPPER, NICKEL, AND BRONZE COINS.

The redemption of the copper, nickel, and bronze coins by the Treasurer at the Mint, under the act of March 3, 1871, during the year ending June 30, 1872, was, in tale or nominal value, \$475,352.31.

The following statement shows the different kinds of the small coins

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redeemed during the year:

Statement of the amount and kind of each denomination of base coins redeemed at the Mint of the United States during the fiscal year ending June 30, 1872, under the act of March 3, 1871.

Denominations and kinds.	Number of pieces.	Value.
Copper one-cent pieces. Nickel one-cent pieces. Bronze one-cent pieces. Bronze two-cent pieces. Nickel three-cent pieces. Nickel five-cent pieces.		\$17, 966 4 83, 437 6 74, 057 9 62, 504 9 20, 191 2 217, 194 13
Total for the year	25, 648, 372 10, 615, 899	475, 352 3 178, 133 7
	36, 364, 271	653, 486 0

During the same period large orders were received for the bronze and copper-uickel coins, and the issue of the same on orders is constantly increasing. From present indications the issue of these coins will in the future exceed their redemption.

The alloy of the minor coinage has been duly assayed and regularly reported by the assayer of the Mint. The legal proportions of the constituent metals have been properly maintained.

#### ABRADED COINS AS A LEGAL TENDER.

The subject of the abrasion of coins, and at what limit abraded coins should cease to be a legal tender, has recently attracted much attention. The importance of the questions involved in the consideration of the subject will be at once recognized by all intelligent men.

In my last annual report I referred to this subject at length. To the views then expressed, and suggestions made, I now ask a careful attention.

#### TOKEN COINAGE.

Having heretofore stated my views on the convenience and necessity of a "silver token coinage," I would refer to what has been said on this subject in previous reports.

#### CHLORINE PROCESS.

By the authority of the Secretary of the Treasury, and with the consent of the proprietor of the chlorine process for refining and separating gold and silver, arrangements have been made for testing the same on a large scale. The necessary room has been secured in the Mint building, the apparatus provided, and when properly arranged the business of refining will commence. The experience of our Mint, and of other mints that have extensively used this process, leads to the belief, the almost irresistible conclusion that it will supersede all others within the scope of its adaptation. For a full explanation of the process, its economy and general adaptation to the required result, I respectfully refer to my remarks on this subject in my last report.

#### TABLE OF FOREIGN COINS.

The statement of the weight, fineness, and value of foreign coins, required by law to be made annually, will be found appended to this report. The additions will be found in this annual statement.

#### REVIEW OF FOREIGN COINS.

A regular part of every annual report of the Mint consists of a statement in regard to the denominations, weight, fineness, and value of foreign gold and silver coins. This is a requirement of law, and serves

various useful purposes.

It will be proper, however, at this time, in addition to the statistical tables which give these details, to enlarge somewhat upon foreign systems and practice of coinage, especially as we have lately received a large accession of specimens of recent issue. These comprise not only the gold and silver but also the finishing out (d'appoint) of each series in copper or other cheap metal, which last, rarely departing from home, is more difficult for us to obtain than the costlier kinds. In a commercial sense, the lowest grade of foreign currency is of no importance to us, but it is quite important we should know what rules are observed abroad in regard to such issues, what kinds of metal are used, what sizes represent a given value, and to what degree of minuteness the sizes are carried, as also the general style of device and appearance. No collection of coins is complete without them. I will, therefore, offer some miscellaneous remarks, as may be called for in each series.

some miscellaneous remarks, as may be called for in each series.

Austria.—As in other nations of Europe, the coinage of this empire has been, during the last few years, in a state of transition, we might say almost of confusion. There are three series of gold coins, of different bases, and as many of silver, without respect to the differences of device and inscription growing out of the severance of Hungary from Austria proper. They still coin the gold ducat and the quadruple ducat, but they have recently discontinued the souverain and introduced the four-florin or ten-franc piece, corresponding to the same coin issued in

France and some other countries.

The fourfold ducat, (vierpache ducaten,) or quadruple, is a beautiful and remarkable coin, and I wish to notice it particularly, because it fulfills certain conditions which have heretofore been spoken of, by which coins can be protected from the most dangerous kind of tampering or fraud. It has a larger diameter than our double eagle, and is of finer metal, and yet has less than half the value of that coin. Of course it is proportionately thin, but this tenuity entirely sets at naught the cunning villainy of sawing out the interior and inserting a disk of inferior metal, by which a few of our coins have been turned into frauds. If it be said that a thin coin cannot well bring up the devices in a coining-press, these perfectly-struck pieces furnish a reply. On the other hand, it must be allowed that there are advantages in having a good body for the coin, and it is not intended to argue the question, but merely to present the point in passing.

The last annual statement of Austrian coinage shows considerable activity, though not what we might expect from a rich and populous empire. This falling off appears to be true at the present time of all

the mints in Europe, except those of London and Berlin.

When Austrian rule extended over a part of Italy, there were five mints in the whole realm; now there are three, in Austria, Hungary, and Transylvania. The coins struck in Hungary, though similar in denominations and value to those of Austria, bear the language of the Magvars.

The new gold pieces, one marked eight florins, the other four florins, the latter alone having been struck so far, are intended as an offering to the scheme of international currency, being concurrent with the gold coins of France, Belgium, Italy, and Sweden. It will serve a commer-

cial, but hardly a domestic use, in Austria, since it is not strictly on a par with four silver florins, but is to be rated by agreement of parties.

The ducat series, also, is mainly for foreign trade.

It is surprising that Austria and other German powers still keep up the system of making billon coins, base mixtures of silver and copper, which look very well with their whitened surface when they first leave the mint, but soon acquire a mongrel hue, by no means so agreeable as mere copper. By far the largest part of mint work in Austria, in 1870, was upon these pieces of twenty and ten kreutzers. There is a very large profit on them, as compared with the whole florin piece. The latter is coined at the rate of 90 florins to one kilogram of fine silver. The base pieces are at the rate of 150 florins to the kilogram. This new proportion was introduced in 1868.

It is a curious fact that the thaler or dollar of the Empress Maria Theresa, originally bearing date 1780, has always been a favorite at the eastern ports of the Mediterranean, and for that reason has continued to be coined for that trade ever since. We have a fine specimen coined in

1871, but dated 1780.

It is worth while to notice, for its bearing on an interesting controversy in mint legislation, in which strong minds have taken opposing sides, that in 1868 there was a coinage of some millions of this "Levant thaler," mainly to supply the needs of the English army going to the Abyssinian war, not, indeed, to be spent in that far-off country, but at places along the road. Now, if it were the law in Austria to coin without charge, it would be an exhibition of liberality hard to account for, to help the British government in that way, and not quite fair toward the opposite party in Africa. Yet we would be doing the same thing by making silver dollars to pass in China or India, and dimes for the West Indies and South America, and gold coin for any foreign use, without deducting something for the manufacture. England is doing this in sending her gold coin abroad simply as so much bullion, paying the cost of the coinage out of her treasury, whereby she has indeed the honor of seeing her sovereign's image and superscription in all lands, and of making a universal commercial currency. Still it is desirable and just to promote the coinage of gold and silver by making the charge as light as possible.

Germany.—The new gold coins of the German empire are the pieces of twenty marks and ten marks, at the rate of 125.55 pieces of ten marks to be coined out of one mint pound (half kilogram) of gold, nine-tenths fine; the larger piece in proportion. This makes the piece of twenty marks to weigh 7.965 grams, or 122.92 grains troy, and its value \$4.76.2. (Ten marks, \$2.38.1.) This does not harmonize with any system, English, French, Austrian, or American, and seems to be a declaration against international standards. A very large issue of this money has commenced, the material for which is in a great degree derived from the melting down of coins which lately bore the head of Napoleon. A change in the balance of trade, or the influx of Germans, may bring this coin to us in quantities. At present we must be limited to specimens.

It may seem a small matter, and yet it is significant, that this new money displays the effigy of the Emperor without the wreath of laurel on the brow. It was there recently, while he was King of Prussia, but the change of state seems to have brought with it an advance of popular ideas. Monarchs are not as far above their subjects as formerly. Indeed, it is stated that the new coining-die was engraved with this ancient mark of distinction on the one hand and subjection on the other, but

the Emperor forbade its use, and insisted on appearing without crown or laurel.

It is plainly the intention that both gold and silver shall be legal tenders in all payments; yet the two do not fit neatly together. The piece of ten marks is to be equal to  $3\frac{1}{3}$  silver thalers, or  $5\frac{5}{6}$  florins of South Germany, or 8 marks  $5\frac{1}{3}$  schillings of Hamburg. That rate makes the Prussian thaler equal to 71.46 cents (gold) of our money, which is just about what it would be worth in gold in the bullion-market of London. The proposed new coinage-charges on gold, when reduced to intelligible terms, are about  $\frac{2}{7}$  of one per cent. for twenty-mark pieces,

and 3 for ten-mark pieces.

Of the lesser German states, Wurteinberg, Bavaria, Baden, Hanover, and others, we have recent specimens in silver and copper. They are chiefly interesting for two reasons: that this is the last of them, on account of being merged in the new empire; and that they are such perfect specimens of the minting art. In this latter respect they must claim the victory over the coins of much larger countries. Perhaps their mints have so little to do that they can afford to do it as if a prize awaited them. However, the German states, and some of the Italian, have long held this superiority.

Russia.—Very little is to be said of the coinage of this vast empire. Platinum is no longer used, and even gold is scarce, although this is largely a gold-producing country. The smaller silver coins show a notable reduction of weight, following the principle of making them tokens, and

not of full value.

Sweden.—We have the novelty of a gold carolin, or piece of ten francs, according to the French standards. It bears no relation to the usual silver currency of the country.

France.—No gold coinage is executed here at present. The silver remains as before, with a return to the republican dies of 1848, and the vast

female head which symbolizes liberty.

Spain.—The coins of this country show the changes of history and of monetary names and devices. The head of Isabella is followed by the full-length recumbent figure of republican Spain, stretched out from the Pyrenees to the straits of Gibraltar. This is displaced by the new series of King Amadeo I. Formerly the escudo was a gold money, intended to be equal to two dollars. In later times it has been the normal money of account, and represented both in gold and silver, being worth about half a dollar. But now, in 1869–770, we have the peseta, or pistareen, parallel with the franc, and taking rank as the normal piece. It is divided centesimally, so that there are silver pieces of fifty centesimos, and copper down to one cent. The old Spanish dollar has been brought down to a level with the French piece of five francs. It is called five pesetas.

The coins of *Denmark* and *Belgium* require no special notice. Nickel has been used in the inferior Belgian currency for about twelve years. *Italy.*—A change to the lira system was made in the papal coins in 1869; but now that coinage is entirely superseded, and the money of

the kingdom substituted.

England continues to take the lead in the amount of coinage. Until recently no official annual report of minting operations was issued, but now there is such a document, containing much valuable information, not confined to the account of British moneys. The mint-officers are thoroughly imbued with the spirit of improvement.

The mints of Sydney and Melbourne, in Australia, contribute largely to swell the aggregate of gold coin. The last named, which is near the

gold-fields, has recently gone into operation. Engraved views of the interior of this mint, which have lately reached us, evince perfection of art and completeness of arrangement. We are surprised, unreasonably, of course, at such results in what was regarded as the end of the earth only a few years since.

The Anglo Indian mints of Calcutta and Bombay show, by their annual reports, much activity and a large amount of work, especially in silver. Great system is manifest, and the average fineness is identical with the legal standard, or as nearly so as can anywhere be shown.

Japan.—By one of those immense strides which have signalized this country of wonderful progress, a new mint and a new series of coin have been established, taking rank with the foremost. The former master of the Anglo-Chinese mint at Hong-Kong has taken charge of the mint of Japan. It is all the more honorable to the government of that empire that it is ready to make use of aid from abroad so long as it may be needed. The gold and silver series are almost coincident with our own in weight and fineness, except the lower class of silver. There are five denominations of gold coin, and as many of silver. They have been thoroughly examined and tested by the proper officers of this mint, and a detailed report upon them was made in May last. It will be seen by the annexed tables that the gold piece of twenty yen is nearly parallel with our piece of twenty dollars. Under this are the denominations of ten, five, two, and one yen. In silver there is the piece of one yen, or dollar, for commercial use, and not for home currency; below this the fifty, twenty, ten, and five sen, a word corresponding to cents. These four pieces are only 800 fine. The values are given in the tables.

We have new coins of other nations and provinces also, most of which are interesting to the numismatist rather than to the trader.

Those of Finland, Servia, and Roumania are rarely seen here.

#### MEDAL DEPARTMENT.

This department has been in successful operation during the year. A large number of medals have been made and sold, and the demand is constantly increasing. This department does honor to the Government, and should be continued and encouraged.

#### THE MINT-CABINET.

The cabinet of coins and medals continues to attract large numbers of visitors. The full set of the new and improved coins of the Japanese empire was presented to the cabinet by the Emperor of Japan, through the recent embassy from that country. They have been placed in juxtaposition with the ancient coins of Japan, and mark at once the great improvement in their coinage, and the advancing civilization of that people.

The cabinet, in its collection of the new and the old, the present and the past, is a place of much interest to the antiquarian and numismatist. The centuries of the past speak to the present through their coins and medals. Valuable additions have been made to the collection of coins during the year. The annual appropriation for this cabinet

should be increased.

#### STATISTICAL TABLES.

The statistics relating to the deposits of bullion and coinage at the

Mint of the United States and branches will be found in the tables hereto annexed. They are prepared with care, and are believed to be accurate.

I am, sir, very respectfully, your obedient servant,

JAS. POLLOCK, Director.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury, Washington, D. C.

#### LIST OF TABLES IN APPENDIX.

A.—Statement of bullion deposited at Mint of the United States and branches during fiscal year ending June 30, 1872.

B .- Statement of gold and silver of domestic production, deposited at Mint of United States and branches during the fiscal year ending June 30, 1872.

C .- Statement of coinage at Mint of United States and branches during the fiscal year

ending June 30, 1872.

D.—Coinage at Mint of the United States, from organization to close of fiscal year ending June 30, 1872.

E.—Coinage at branch mint, San Francisco, from organization to June 30, 1872,
F.—Coinage at branch mint, New Orleans, from organization to January, 1861.
G.—Coinage at branch mint, Dahlonega, Georgia, from organization to February 28,

H.—Coinage at branch mint, Charlotte, North Carolina, from organization to March 31,

I.—Coinage at assay office, New York, from organization to June 30, 1872.
K.—Coinage at branch mint, Denver, Colorado. from organization to June 30, 1872.
K.—Coinage at branch mint, Carson City, Nevada, from organization to June 30, 1872.
K.—Coinage at assay office, Boise City, Idaho, from organization to June 30, 1872.

L.—Summary exhibit of coinage at Mint and branches to close of year ending June 30,

1872.

M.—Gold of domestic production deposited at Mint of United States to close of year

M.—Gold of domestic production deposited at Mint of United States to close of year ending June 30, 1872.

N.—Same at branch mint, San Francisco, to June 30, 1872.

O.—Same at branch mint, New Orleans, to January 31, 1861.

P.—Same at branch mint, Dahlonega, Georgia, to February 28, 1861.

Q.—Same at branch mint, Charlotte, North Carolina, to June 30, 1872.

R.—Same at assay office, New York, to June 30, 1872.

S.—Same at branch mint, Denver, Colorado, to June 30, 1872.

S.—Same at branch mint, Carson City, Nevada, to June 30, 1872.

S.—Same at assay office, Boise City, Idaho, to June 30, 1872.

T.—Summary exhibit of gold deposited at Mint of United States and branches to June 30, 1872.

30, 1872.

U .- Statement of amount of silver coined at Mint of United States, and branches at San Francisco, New Orleans, and Carson City, under act of February 21, 1853.

V.—Statement of amount of silver of domestic production deposited at the Mint of the

United States and branches, from January, 1841, to June 30, 1872.
W.—Statement of gold and silver deposited at Mint of United States and branches for

coinage to June 30, 1872.

X.—Statement of weight, fineness, and value of foreign gold coins.

Y.—Statement of weight, fineness, and value of foreign silver coins.

## APPENDIX.

A.—Statement of deposits at the Mint of the United States; the branch mint, San Francisco; assay office, New York; and branch mint, Denver, during the fiscal year ending June 30, 1872.

Description of bullion.	Mint of United States, Phila- delphia.	Branch mint, San Francisco.	Assay office, New York.	Branch mint, Denver.	Branch mint, Charlotte.	Branch mint, Carson City.	Boise City Assay office.	Total.
GOLD.	Ar Elli				1-22 B	N	a .	-1 -1
Fine bars		\$17, 810, 822 51	\$943, 236 79					\$17, 810, 822 5 943, 236 7
Bars United States bullion United States coin	329, 356 74 122, 007 62	7, 445, 006 40	4, 895, 206 12 261, 014, 28		\$16, 277 94			1, 616, 694 29 18, 079, 734 83 383, 021 90
Foreign coin	200, 564 20 5, 808 94 44, 342 00	45, 768 69 49, 673 14	551, 188 06 200, 685 45 451, 014 19	************				751, 752 26 252, 263 06 545, 029 33
Total gold	2, 318, 773 78	25, 351, 270 74	7, 302, 344 89	985, 228 27	16, 277 94	-	37, 082 81	40, 382, 551 9
SILVER.		4 4 6			500	-	9.5	E 4
Fine bars		560, 154 09	6, 410 73					6, 410 7
lars Jnited States bullion Jnited States coin	359, 545 23 105, 638 56	137, 791 57	2, 404, 695 83 47, 073 88	16, 336 54	213 96	4, 192, 863 14	567 51	1, 507, 173 1 7, 112, 013 7 152, 712 4
fewelers' bars. Foreign coin. Foreign bullion.	21, 571 84 6, 562 55 132 50	327, 577 99 14, 298 78	155, 558 57 164, 306 03 90, 941 67					498, 446 5
Total silver	2, 000, 623 86	1, 039, 822 43	2, 868, 986 71	16, 336 54	213 96	4, 192, 863 14	567 51	10, 119, 414 1
Cotal gold and silver	4, 319, 397 64	18 19 97	10, 171, 331 60	1, 001, 564 81	16, 491 90	8, 564, 436 69	37, 650 32	50, 501, 966 1
Gold	1, 507, 173 18		6, 410 73					
		- N - T & S	3555	35555			B	46, 417, 453 8

B.—Statement of gold and silver of domestic production deposited at the Mint of the United States; the branch mint, San Francisco; assay office, New York; branch mints, Denver, Charlotte, Carson City; and assay office, Boise City, during the fiscal year ending June 30, 1872.

Description of bullion.	Mint of United States, Phila- delphia.	Branch mint, San Francisco.	Assay office, New York.	Branch mint, Denver.	Branch mint, Charlotte.	Branch mint, Carson City.	Boise City Assay office.	Total.
GOLD.								
Alabama	\$1,989 49							\$1,989 49
Arizona	347 82	\$218, 859 24	\$6,089 96	\$649.95				225, 939 97
California.	12, 709 79	6, 496, 349 28	383, 318 61					6, 892, 377 68
Colorado	31, 124 22		181, 489 60					1, 169, 094 20
Branch miut, Colorado	7, 423 89		202, 200 00					7, 423 89
Feorgia	19, 061 72		18, 453 02					37, 514 74
daho	25, 896 69	214, 239 61	721, 557 08	906 28			\$28, 551 34	991, 151 00
Montana	126, 400 16	68, 697 33	3, 136, 874 12	509 20				3, 332, 537 78
Maryland								
Nebraska	118 29		5, 756 30					5, 874 59
Nevada		4,062 54	63, 885 40			\$382,892 63		450, 840 57
New Mexico	18, 745 69		79, 442 76	26, 427 23				124, 615 68
North Carolina			67, 782 99		\$16, 277 94			111, 289 79
Branch miut, North Carolina	3, 573 42							3, 573 42
Kansas	163 26							163 26
Oregon	4, 580 81	398, 951 96					8, 474 50	412, 007 27
South Carolina	2, 566 74		518 27					3, 085 01
Tennessee								
Utah	1, 575 29	7, 458 00						45, 361 49
Virginia			165 99					6, 561 77
Verment			152 09					152 09
Wyoming	1, 731 10		22, 764 71	262 23				24, 758 04
Washington	528 82	3, 852 71						4, 381 53
Parted from silver	6, 654 64	*32, 535 73	145, 052 04			165, 099 54		349, 341 95
Source unknown	30, 540 26		25, 284 80					55, 825 06
Bars						3, 823, 581 38		3, 823, 581 38
Congress medal.			290 18					290 18
Total	329, 356, 74	7, 445, 006 40	4, 895, 206 12	985, 228 27	16, 277 94	4, 371, 573 55	37, 082 81	18, 079, 731 83
SILVER.	1-01-07			1 02 00			93 92	3-1 mm 12
Arizona				4 60				4 69
Arizona			75, 462 37	1 - 00				75, 462 37
Colorado								
Branch mint, Colorado				10,000 00				AU1, 021 13
Idaho			278 85	14 34				1, 838 81
Lake Superior								

B.—Statement of gold and silver of domestic production deposited at the Mint of the United States, &c.—Continued.

Description of bullion.	Mint of United States, Phila- delphia.	Branch mint, San Francisco.	Assay office, New York.	Branch mint, Denver.	Branch mint, Charlotte.	Branch mint, Carson City.	Boise City Assay office.	Total.
SILVER—Continued.								
Montana			\$77, 733 87 30, 564 29					\$77, 984 13 40, 926 13
Nevada Nebraska	323, 501 09	\$80, 694 71	823, 283 27			\$66, 417 78		1, 293, 896 8 177, 023 1
North Carolina	133 13 2, 876 61				\$213 96			347 09 257, 424 8
Parted from gold	11,048 28	*57, 096 86	87, 110 77			16, 442 89		171, 698 80 5 00
Source unknown	2, 718 31					4, 110, 002 47		2, 718 3 4, 110, 002 4 99 5
Total	359, 545 23	137, 791 57	2, 404, 695 83	16, 336 54	213 96	4, 192, 863 14	567 51	7, 112, 013 78
Total gold and silver of domestic production.	688, 901, 97	7, 582, 797 97	7, 299, 901 95	1, 001, 564 81	16, 491 90	8, 564, 436 69	37, 650 32	25, 191, 745 6

<sup>\*</sup> Contained in gold.

C.—Statement of the coinage at the Mint of the United States; branch mint, San Francisco; assay offices, New York and Boise City; and branch mints, Charlotte, Carson City, and Denver, during the fiscal year ended June 30, 1872.

Denomination.		States Mint, adelphia.		nint, San Fran- cisco.	Assay office, New York.	Branch mint, Denver.		mint, Carson City.	Branch mint, Charlotte.	Boise City Assay office.	7	Cotal.
	Pieces.	Value.	Pieces.	Value.	Value.	Value.	Pieces.	Value.	Value.	Value.	Pieces.	Value.
GOLD.												
Double eagles Eagles Haif eagles Three dollars	100, 505 1, 800 2, 090 2, 030	\$2,010,000 00 18,000 00 10,450 00 6,090 00	19, 800 25, 400	127, 000 00			3, 860	38, 600 00 106, 250 00			25, 460	\$19, 798, 500 00 254, 600 00 243, 700 00 6, 090 00
Quarter eagles	3, 030 1, 030	7, 575 00 1, 030 00	26, 000	65, 000 00							29, 030	72, 575 00
Dollars Fine bars Unparted bars	195	98, 125 16		7, 554, 840 22	\$7, 110, 853 76						1, 030 195	1, 030 00 7, 208, 978 92 8, 607, 713 81
Total gold	110, 680	2, 151, 270 16	941, 200	25, 344, 840 22	7, 110, 853 76	998, 731 37	44, 535	533, 350 00	16, 491 90	37, 650 32	1, 096, 415	36, 193, 187 73
SILVER.		7		a Files								
Quarter dollars Dimes Half dimes	2, 580, 035	1, 109, 435 00 519, 817 50 37, 058 75 183, 953 50 129, 001 75	1, 766, 000 51, 000 360, 000 475, 000	883, 000 00 12, 750 00 36, 000 00 23, 750 00			167, 350 21, 150 25, 180	2, 518 00			220, 385 2, 224, 715 3, 055, 035	1, 112, 961 00 1, 486, 492 50 55, 096 25 222, 471 50 152, 751 75
Three-cent pieces Bars Unparted bars	647	61 05 72, 976 95		181, 740 04	2, 267, 940 80		2, 597	2, 295 62 7, 866, 991 91			2, 035 649 2, 597	61 05 2, 343, 213 37 8, 048, 731 95
Total silver	6, 719, 557	2, 052, 304 50	2, 652, 000	1, 137, 240 04	2, 267, 940 80		219, 805	7, 964, 294 03			9, 591, 362	13, 421, 779 37
COPPER.					21	(Figure						
Five-cent pieces Three-cent pieces Two-cent pieces One-cent pieces	1, 784, 000 611, 000 308, 500 932, 000	89, 200 00 18, 330 00 6, 170 00 9, 320 00									1, 784, 000 611, 000 308, 500 932, 000	89, 200 00 13, 330 00 6, 170 00 9, 320 00
Total copper	3, 635, 500	123, 020 00									3, 635, 500	123, 020 00
Total coinage	10, 465, 737	4, 326, 594 66	3, 593, 200	26, 482, 080 26	9, 378, 794 56	998, 731 37	264, 340	8, 497, 644 03	16, 491 90	37, 650 32	14, 323, 277	49, 737, 987 10

D.—Coinage of the Mint and branches from their organization to the close of the fiscal year ended June 30, 1872.

Double   Eagles   Half eagles   Three dol   Quarter   lags   Dollars   Fine bars   Lags   Pieces   P						GOLD COINAGE	E.			
1793 to 1817	Period.			Eagles.	Half eagles.				Dollars.	Fine bars.
Riss to 160	1818 to 1837	Piec	132, 592		Pieces. 845, 909 3, 087, 925	Pieces.	Pie 2 87	ces. 2, 197 9, 903	Pieces.	Value.
Period.    Dollars.   Half dollars.   Quarter   Dimes.   Half dimes.   Cents.   Bars.   Cents.   Pieces.   Pieces.	1848 to 1857 1858 to 1867: 1868 1869 1870	188, 540 152, 525 137, 845 157, 740		179, 745 3, 050 9, 485 2, 535 1, 640	195, 075 5, 750 1, 785 4, 035 2, 840	66, 381 4, 900 2, 525 3, 535 1, 340	1,00	3, 650 4, 345 4, 955 5, 360	2, 360, 834 10, 550 5, 925 6, 335 3, 940	\$33, 612, 140 46 1, 078, 168 51 98, 848 03 130, 141 91 171, 624 97 129, 184 88 98, 125 16
Period.   Dollars.   Half dollars.   Quarter dollars.   Dimes.   Half dimes.   Three cents.   Pieces.	Total	14, 600, 552 3, 529, 2		3, 529, 203	10, 275, 720	303, 726	8, 42	3, 615	17, 737, 222	35, 318, 233 99
Dollars					6	SILVER COINA	GE.			
1793 to 1817	Period.	Dolla	Dollars. Half dollars			Dimes.	Hal	f dimes.		Bars.
Total. 6, 058, 700   135, 096, 304   75, 036, 944   68, 508, 695   76, 724, 088   42, 007, 490   616, 430   75, 036, 944   68, 508, 695   76, 724, 088   42, 007, 490   616, 430   75, 036, 944   68, 508, 695   76, 724, 088   42, 007, 490   616, 430   75, 036, 944   75, 036, 944   75, 036, 945   76, 724, 088   42, 007, 490   616, 430   76, 430   76, 430   76, 430   76, 430   76, 430   76, 430   76, 524, 530	1793 to 1817 1818 te 1837 1838 to 1847 1848 to 1857 1858 to 1867 1869 1870 1871	1, 439 1 879 350 758 54 231 576 657	, 517 , 000 , 873 , 250 , 700 , 800 , 350 , 150 , 625	517     13, 104, 433     650, 250     1, 007, 151     265, 543		37, 778, 99 4, 209, 33 4, 00 5, 0. 3, 8 4, 33	332, 355 55 30 73, 552 45 00 6, 729 9 50 92, 090 15 195, 078 05 25 143, 647 73			
Period.         Five cents.         Three cents.         Two cents.         One cents.         Half cents.           1793 to 1817         Pieces.         Pieces.         Pieces.         Pieces.         Pieces.         Pieces.         Pieces.         Pieces.         29, 316, 272         5, 235, 5         283, 52         5, 235, 5         5, 235, 5         5, 235, 5         28, 902, 52         34, 967, 663         1848 to 1857         34, 967, 663         51, 449, 979         544, 5         1868 to 1867         32, 574, 000         16, 987, 000         38, 245, 500         284, 909, 000         544, 5         1868         28, 902, 000         3, 613, 000         3, 066, 500         9, 856, 500         284, 909, 000         1869         22, 025, 000         2, 146, 000         1, 730, 750         7, 881, 000         1870         9, 750, 000         1, 423, 000         1, 144, 500         5, 536, 500         1871         3, 439, 000         9921, 000         1, 144, 500         5, 536, 500         1872         1, 784, 000         611, 000         308, 500         932, 000         3932, 000         1872         1, 784, 000         611, 000         308, 500         932, 000         1872         1, 784, 000         611, 000         308, 500         932, 000         1932, 000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></t<>							-			
Five cents. Three cents. Two cents. One cents. Half cents.    Pieces.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		COPPER CO	INAGE			11141
1793 to 1817   92, 316, 272   5, 235, 5   2838 to 1847   34, 6554, 830   2, 205, 2   2838 to 1847   34, 907, 663   34, 907, 663   1848 to 1857   32, 900   36, 13, 900   38, 245, 500   284, 909, 900   1868   22, 902, 900   3, 613, 900   3, 966, 500   9, 856, 500   1870   9, 750, 900   1, 423, 900   1, 144, 500   5, 836, 500   1871   3, 439, 900   921, 900   1, 105, 250   6, 207, 500   1872   1, 784, 900   611, 900   308, 500   932, 900   1872   1, 784, 900   25, 701, 900   45, 601, 900   477, 911, 244   7, 985, 2   244, 99, 900   2, 146, 91, 91, 91, 91, 91, 91, 91, 91, 91, 91	Period.		Fi	ve cents.	Three cents	. Two cer	nts.	One	cents.	Half cents.
Period.  No. of pieces. Value of gold. Value of silver. Value of copper. Total.  1793 to 1817	1818 to 1837 1838 to 1847 1848 to 1857 1858 to 1867 1868 1869 1870	818 to 1837 338 to 1847 484 to 1857 558 to 1867 668 669 870		32, 574, 000 28, 902, 000 22, 025, 000 9, 750, 000 3, 439, 000	16, 987, 00 3, 613, 00 2, 146, 00 1, 423, 00 921, 00	00 38, 24 00 3, 06 00 1, 73 00 1, 14 00 1, 10	38, 245, 500 3, 066, 500 1, 730, 750 1, 144, 500 1, 105, 250		, 316, 272 , 554, 830 , 967, 663 , 449, 979 , 909, 000 , 856, 500 , 881, 000 , 836, 500 , 207, 500	Pieces. 5, 235, 51: 2, 205, 20 544, 51
Period.         No. of pieces.         Value of gold.         Value of silver.         Value of copper.         Total.           Coined.         Dollars.         Dollars.         Dollars.           1793 to 1817         52 019, 407         5, 610, 957 50         8, 268, 295 75         319, 340 28         14, 198, 593           1818 to 1837         158, 882, 816         17, 639, 382 50         40, 566, 897 15         476, 574 30         58, 682, 823           1838 to 1847         88, 327, 378         29, 491, 010 00         13, 913, 019 00         349, 676 63         43, 753, 705           1848 to 1857         244, 698, 373         256, 950, 474 46         22, 365, 413 55         517, 222 34         237, 833, 110           1858 to 1867         443, 062, 405         128, 252, 763 01         14, 267, 879 35         5, 752, 310 00         148, 272, 952           1868         46, 663, 590         3, 963, 273 03         321, 479 94         171, 33, 385 00         5, 98, 137           1869         34, 659, 240         3, 308, 779 41         596, 836 62         1, 279, 955 00         5, 114, 671           1870         21, 328, 740         2, 830, 752 50         1, 152, 960 50         611, 445 00         4, 595, 158 </td <td colspan="2">Total</td> <td></td> <td>98, 474, 000</td> <td>25, 701, 00</td> <td>00 45, 60</td> <td>1,000</td> <td>477</td> <td>, 911, 244</td> <td>7, 985, 223</td>	Total			98, 474, 000	25, 701, 00	00 45, 60	1,000	477	, 911, 244	7, 985, 223
No. of pieces.   Value of gold.   Value of silver.   Value of copper.   Total.	Daviad					TOTAL COI	NAGE.		- 1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Period.	E # E	No.	of pieces.	Value of gold	l. Value of s	ilver.	Value	of copper.	Total.
	1838 to 1837 1838 to 1847 1848 to 1857 1858 to 1867		2.	52, 019, 407 58, 882, 816 38, 327, 378 44, 898, 373 43, 062, 405 46, 663, 590 34, 659, 240 21, 328, 740 13, 670, 015	5, 610, 957 3 17, 639, 382 5 29, 491, 010 0 256, 950, 474 4 128, 252, 763 0 3, 963, 273 0 3, 308, 779 4 2, 830, 752 5 3, 335, 944 6	50 8, 268, 2 40, 566, 8 13, 913, 0 16 22, 365, 4 11 4, 267, 8 321, 4 11 526, 8 1, 152, 9 1, 152, 9 1, 152, 9	95 75 97 15 19 00 13 55 79 35 79 94 36 62 60 50 03 00	31 47 34 51 5, 75 1, 71 1, 27	9, 340 28 6, 574 30 19, 676 63 7, 222 34 102, 310 00 3, 385 00 1, 445 00 13, 760 00	14, 198, 593 5 58, 682, 853 9 43, 753, 705 6 279, 833, 110 3 148, 272, 952 3 5, 998, 137 9 5, 114, 617 03 4, 595, 158 0 4, 919, 607 80
		-	-		453, 534, 707 4					569, 695, 385 3

## DIRECTOR OF THE MINT.

#### E.—BRANCH MINT AT SAN FRANCISCO.

				GOLD (	COINAGI	E.		I was a		
Period.	Double eagles.	Eagles.	Half eagles.	Three dollars.	Quar	ter	Dollars	Unparted b	ars.	Fine bars.
10 TO 17	Pieces.	Pieces.	Pieces.	Pieces.	Piec	-	Pieces.	Value.	_	Value.
1854	141, 468	123, 826	268	2 00000.		246	14, 632	\$5, 641, 504	05	\$5, 863 16
1855	859, 175	9,000	61,000	6, 600				3, 270, 594	93	88, 782 50
1856	1, 181, 750	73, 500	94, 100	34, 500	71,	120	24, 600	3, 047, 001		122, 136 55
1857	604, 500	10,000	47,000	5, 000	20,	000				
1858	885, 940	27, 800	58, 600	9, 000		200	20,000	816, 295	65	10 001 0
1859 1860	689, 140 579, 975	2,000	9, 720 16, 700	7,000	8,	800	15, 000 13, 000			19, 871 68
1861	614, 300	6, 000	8,000	1,000		000	13,000			
1862	760, 000	18, 000	18,000		30.	000				
1863	866, 423 947, 320	9,000	16, 500		4.	000				
1864	947, 320	5, 000	10,000		. 8,	800				
1865	925, 160	8, 700	12,000			256				
1866 1867	876, 500 901, 000	30, 500	53, 420 24, 000		26,	080				
1868	696, 750 911, 000 959, 750 883, 000	2, 000 12, 500	25, 000		26,	000				
1869	911, 000	11, 500 2, 930 8, 000	44, 000		38	000				oleget.
1870	959, 750	2, 930	13,000		9,	500	3,000			
1871	883, 000	8,000	13, 000 17, 000		16,	000			23	
1872	870, 000	19, 800	254, 000		26,	000		7, 554, 840	22	
Total	15, 153, 151	390, 056	782, 308	62, 100	430,	002	90, 232	26, 706, 242	37	236, 653 89
20000	20, 200, 202	1	102,000	00, 200				70, 100, 212		200, 000 00
		1000	ALC: I	-	SILVE	R CC	DINAGE.	1		
Peri	od.	Dollars.	Half dollars	Qu do	arter llars.	I	Dimes.	Half dimes.		Bars.
		Pieces.	Pieces.	Pi	eces.	1	Pieces.	Pieces.		Value.
1854			121, 9	50 4	12, 400	****				
1855 1856			211, 00		86, 000	1				\$23, 609 45
1857			86, 0		28, 000	1				www, 000 to
1858			218, 00		63, 000		30,000	,		19, 752 61
1859		15, 000	463, 00	00 1	72,000		90,000			29, 469 87
			693, 00		24, 000		40,000			211, 411 52
1861			350, 00 1, 179, 50	00	52, 000		100,000			71, 485 61
1862 1863			1, 542, 0		20, 000 43, 000		219, 500 291, 250	100,000		1, 278 65 224, 763 68
1864			648, 0	00	20,000		149, 000	90, 000		120, 909 02
1865			613, 00		22,000	130	150,000	36, 000		145, 235 58
1866			490, 0	00	19,000		210,000	204, 000		442, 342 64
1867			1, 216, 0	00	52, 000		130,000			146, 048 54
1868			1, 482, 0	00 1	20,000	1	310,000	400, 000		
1869 1870			736, 00	00	76, 000		190,000 260,000	920 000		
1871			1, 114, 00 1, 444, 00	00	30, 900	1	90,000	230, 000 161, 000		161 940 94
1872			1, 766, 0	00	51, 000	-	360, 000	475, 000		161, 240 24 181, 740 04
						-			-	
Total		20,000	14, 373, 4	50 1, 5	91, 300	2,	610, 750	1, 696, 000		1, 779, 287 45
			(67			TOT	TAL COIN	AGE.		
	Period.		No. of	pieces.	Gold	val	ne. S	Silver value.	T	otal value.
1854			2	80, 440	\$9, 73	1. 57	4 21		- 8	9, 731, 574 21
			1, 4	70, 125	20, 95	7, 67	7 43	\$164, 075 00 200, 609 45 50, 000 00	2	1, 121, 752 43
1856			1, 9	76, 570	28, 31,	5, 53	7 84	200, 609 45	2	8, 516, 147 29
1857			1 0	00, 500	12, 49	0,000	00	50,000 00		2, 540, 000 00
1858 1859			1,0	61, 540	19, 27	8 971	68	147, 502 61 327, 969 87	1	9, 423, 598 26 4, 234, 241 55
1860				17, 475	11, 889			572, 911 52		2, 461, 911 52
1961			1 1	44, 300	12, 42	1,000	00	269, 485 61		2, 690, 485 61
1862			2, 3	45, 000	15, 54	5, 000	00	642, 978 65	-1	6, 187, 978 65
1863			2,8	72, 173	17, 510	J, 960		1, 040, 638 68		8, 551, 598 68
1804			1,8	69, 120	19,068			468, 409 02 474, 035 58	1	9, 536, 809 02 9, 144, 875 58
1866			1, 0	75, 116 29, 500	18, 670 18, 21			723, 292 64		8, 940, 592 64
1862 1863 1864 1865 1866 1867			2.3	51, 000	18, 22	5, 000	00	780, 048 54		9, 005, 048 54
000			0,0	72, 250	14, 250	0,000	00	822, 000 00	1.	5, 072, 000 00
1869			2,0	06, 500	18, 650	0,000	00	406, 000 00		9, 056, 000 00
1870			2, 5	92, 180	19, 310			594, 500 00		9, 117, 550 00
871			2, 6	49, 900 93, 200	24, 241	1 840	99	908, 015 27 1, 137, 240 04		5, 149, 021 50 6, 482, 080 26
872					20,01	2, 0 20		2, 201, 220 01		

36, 970, 749

Total...

338, 026, 553 26

9, 729, 712 48

347, 756, 165 74

## F.—BRANCH MINT, NEW ORLEANS.

	GOLD COINAGE.											
Period.	Double eagles.	Eagles.	Half eagles.	Three dollars.	Quarter eagles.	Dollars.						
1838 to 1847 1848 to 1857 1858 1859 1860 1860	Pieces.  730, 500 47, 500 24, 500 4, 350 9, 600	Pieces. 1, 026, 342 534, 250 21, 500 4, 000 8, 200 5, 200	Pieces. 709, 925 108, 100 13, 000	Pieces. 24, 000	Pieces. 550, 528 546, 100 34, 000	Pieces.						
Total	816, 450	1, 599, 492	831, 025	24, 000	1, 130, 628	1, 004, 000						

			SII	LVER COINAG	E.		
Period.	Dollars.	Half dollars.	Quarter dollars.	Dimes.	Half dimes.	Three cents.	Bars.
1838 to 1847	Pieces. 59, 000	Pieces. 13, 509, 000	Pieces. 3, 273, 600	Pieces. 6, 473, 500	Pieces. 2, 789, 000	Pieces.	Value.
1848 to 1857 1858 1859	200, 000 280, 000	21, 406, 000 4, 614, 000 4, 912, 000 2, 212, 000	4, 556, 000 1, 416, 000 544, 000 388, 000	5, 690, 000 1, 540, 000 440, 000 370, 000	8, 170, 000 2, 540, 000 1, 060, 000 1, 060, 000	720, 000	\$334, 996 47 25, 422 33 16, 818 33
Total	395, 000 974, 000	828, 000 47, 481, 000	10, 177, 600	14, 513, 500	15, 619, 000	720, 000	377, 237 13

Marine Inc.	TOTAL COINAGE.									
Period.	Number of pieces.	Value of gold.	Value of silver.	Total value coined.						
1838 to 1847 1848 to 1857 1858. 1859. 1860.	28, 390, 895 43, 528, 950 10, 226, 000 7, 184, 500 4, 322, 550 1, 237, 800	\$15, 189, 365 00 22, 934, 250 00 1, 315, 000 00 530, 000 00 169, 000 00 244, 000 00	\$8, 418, 700 00 12, 881, 100 00 2, 942, 000 00 3, 223, 996 37 1, 598, 422 33 825, 818 33	\$23, 608, 065 06 35, 815, 350 06 4, 257, 000 06 3, 753, 996 3 1, 767, 423 3 1, 069, 818 3						
Total	94, 890, 695	40, 381, 615 00	29, 890, 037 03	70, 271, 652 0						

### G.-BRANCH MINT, DAHLONEGA, GEORGIA.

	GOLD COINAGE.									
Period.	Half eagles.	Three dollars.	Quarter eagles.	Dollars.	Total pieces.	Total value.				
1838 to 1847 1848 to 1857 1858 1859 1860	Pieces. 576, 553 478, 392 19, 256 11, 404 12, 800 11, 876	Pieces. 1, 120	Pieces. 134, 105 60, 605 900 642 1, 602	Pieces.  60, 897 1, 637 6, 957 1, 472 1, 566	710, 658 601, 014 21, 793 19, 003 15, 874 13, 442	\$3, 218, 017 50 2, 607, 729 50 100, 167 00 65, 582 00 69, 477 00 60, 946 00				
Total	1, 110, 281	1, 120	197, 854	72, 529	1, 381, 784	6, 121, 919 00				

## H.—BRANCH MINT, CHARLOTTE, NORTH CAROLINA.

			GOLD COL	VAGE.	
Period.	Half eagles.	Quarter eagles.	Dollars.	Total pieces.	Total value.
1838 to 1847	Pieces. 269, 424 500, 872 31, 066 39, 500 23, 005	Pieces. 123, 576 79, 736 9, 056	Pieces. 103, 899 5, 235	393, 000 684, 507 40, 122 44, 735 30, 474	\$1,656,060 00 2,807,599 00 177,970 00 202,735 00 133,697 50
1860 1861, (March 31, 1861)	14, 116	4, 409		14, 116	70, 580 00
Total	877, 983	219, 837	109, 134	1, 206, 954	5, 048, 641 5

### I.—ASSAY OFFICE, NEW YORK.

Period.	Fine gold bars, value.	Fine silver bars, value.	Total value.
854	\$2, 888, 059 18		\$2, 888, 059 1
855	20, 441, 813 63		20, 441, 813 6
856	19, 396, 046 89	\$6, 792 63	19, 402, 839 59
857	9, 335, 414 00	123, 317 00	9, 458, 731 0
858	21, 798, 691 04	171, 961 79	21, 970, 652 8
859	13, 044, 718 43	272, 424 05	13, 317, 149 4
860	6, 831, 532 01	222, 226 11	7, 053, 758 1
861	19, 948, 728 88	187, 078 63	20, 135, 807 5
862	16, 094, 768 44	415, 603 57	16, 510, 372 0
863	1, 793, 838 16	158, 542 91	1, 952, 381 0
864	1, 539, 751 27	173, 308 64	1, 713, 059 9
865	4, 947, 809 21	165, 003 45	5, 112, 812 6
866	8, 862, 451 00	459, 594 00	9, 322, 045 0
867	11, 411, 258 26	425, 155 26	11, 836, 413 5
868	5, 567, 082 77		6, 016, 589 3
869	9, 221, 914 30		9, 864, 014 8
870	6, 656, 268 11		7, 363, 668 1
871	5, 461, 801 10	1, 269, 501 75	6, 731, 302 8
872	7, 110, 853 76	2, 267, 940 80	9, 378, 794
Total	192, 325, 800 44	8, 117, 457 72	200, 470, 258

### K.—BRANCH MINT, DENVER.

	Period.	Gold bars value.	Silver bars, value.	Total value.
1865		545, 363 ( 159, 917 130, 559 7 360, 879 9 847, 272 3 1, 001, 984 8 1, 104, 147 1	0 6	\$486, 329 9' 545, 363 00' 159, 917 70' 130, 559 70' 360, 879 20' 847, 272 3' 1, 001, 984 55' 1, 122, 708 70' 998, 731 3'
Total		5, 635, 185	0 18, 561 63	5, 653, 746 6

## K.—BRANCH MINT, CARSON CITY.

:					GOL	D CC	DINAGE		
Period.				Double eagles.	Eagl	es.	Hal	f	Fine bars.
1870 1871				Pieces. 3, 329 5, 222 19, 425	6,	28. 488 685 860	Piece 1, 11, 11, 121, 121, 121, 121, 121, 12	890 885	Value. \$66 05
Total				27, 976	14,	033	35,	020	66 05
				SILV	ER CO	DINA	GE.		
Period.		Dollar	8.	Half dollars.	Quar	ter	Dim	es.	Bars.
1870		Pieces 12, 15 30 3, 52	18	Pieces. 12, 800 100, 417 167, 350		940	Piece 6, 25,	400	Number. 740 2, 599
Total		15, 98	88	280, 567	32,	980	31,	580	3, 339
				TOTAL	COLNA	GE.			
Period.		ber of	Va	lue of gold.	. Value of		silver.	To	otal value coined.
1870. 1871.	38, 566 138, 543 264, 340		\$110,576 05 230,715 00 533,350 00	2, 022, 5		793 00 520 05 5 294 03 8		\$130, 369 05 253, 235 05 497, 644 03	
Total	4	41, 449		874, 641 05	10, 0	06, 60	07 08	10,	881, 248 13
K.—ASSAY	OFFI	CE, BO	IS	E CITY.					
Period.			(Turus)			Gol	d bars	, T	otal value.
872					-	<b>#97</b>	650 35	-	<b>\$37</b> , 650 32

	ommence- ment of coinage.	Gold coinage,	Silver coinage,	Copper coinage,	Entire coinage.		
Mints.	Comm	value.	value.	value.	Pieces.	Value.	
Philadelphia San Francisco New Orleans, jo January 31, 1861 Charlotte, to March 31, 1861	1793 1854 1838 1838	\$453, 436, 482 29 338, 026, 553 26 40, 381, 615 00 5, 048, 641 50	29, 890, 037 03		1, 113, 976, 859 36, 970, 749 94, 890, 695 1, 206, 954	\$569, 524, 283 25 347, 756, 265 74 70, 271, 652 03 5, 048, 641 50	
Dahlonega, to February 28, 1861 New York Denver	1838 1854 1863	6, 121, 919 00 192, 325, 800 44 5, 635, 185 00	8, 117, 457 72			6, 121, 919 00 200, 443, 258 10 5, 653, 746 60	
Carson City Charlotte, re-opened Boise City	1870	874, 641 05 50, 069 75 37, 650 32	10, 006, 607 08 681 88		441, 449	10, 881, 248 13 50, 751 63 37, 650 32	
Total		1, 041, 938, 557 61	162, 425, 070 23	11, 425, 788 55	1, 248, 868, 490	1, 215, 789, 416 39	

# M.—Statement of gold of domestic production deposited at the Mint of the United States and branches to the close of the year ending June 30, 1872. MINT OF THE UNITED STATES, PHILADELPHIA.

Period.	Parted from silver.	Virginia.	North Caro- lina.	South Caro- lina.	Georgia.	Tennessee.	Alabama.	New Mexico.	California.	Nebraska.	Wyoming Territory.
1804 to 1827			\$110,000 00						-		
1828 to 1837		\$427,000 00	2, 519, 500 00	\$327,500 00	\$1, 763, 900 00	\$12,400 00					
1838 to 1847		518, 294 00	1, 303, 636 00	152, 366 00	566, 316 00	16, 499 00					
1848 to 1857		534, 491 50	469, 237 00	55, 626 00	44, 577 50	6, 669 00	9, 451 00	\$48, 397 00	\$226, 839, 521 62		
1858 to 1867	\$105,070 16	77, 889 48	214, 453 74	6, 156 15	129, 940 00	835 88	530 06	9, 685 33	4, 096, 277 30	\$3,645 08	
1868		10, 235 21	51, 199 64	1,019 11	36, 675 88		153 13	16,001 14	25, 640 20	2, 231 00	
1869		10, 578 55	56, 618 34	466 19	31,649 27	122 94	1, 146 18	46, 935 48	19, 205 51	8, 872 23	
1870		11, 357 32	60, 929 87	1,797 19	22, 412 43		2, 354 23	53, 361 54	28, 423 37		\$153 93
1871	6, 696 62	5, 974 24	61, 213 84	3,043 08	14, 451 74		5, 720 60	15, 941 40	4, 865 44	965 02	2, 147, 40
1872	6, 654 64	6, 395 78	30, 802 28	2, 566 74	19,061 72		1, 989 49	18, 745 69	12, 709 79	118 29	1, 731 10
Total	139, 202 31	1, 602, 216 08	4, 877, 590 71	550, 540 46	2, 628, 984 54	36, 526 82	66, 837 69	209, 067 57	231, 026, 643 23	15, 831 62	4, 032 43

## ${\bf M.-Statement\ of\ gold\ of\ domestic\ production,\ \&c.--} {\bf Continued.}$

#### MINT OF THE UNITED STATES, PHILADELPHIA.

Period.	Montana.	Oregon.	Colorado.	Mary- land.	Arizona.	Washington Territory.	Kansas.	Idaho.	Utah.	Nevada.	Other sources.	Total.
1804 to 1827 . 1828 to 1837											\$13, 200 00	\$110,000 00 5,063,500 00
1838 to 1847 . 1848 to 1857 .		<b>\$</b> 54, 285 00									21, 037 00 7, 218 00	2, 623, 641 00 228, 069, 473 62
1858 to 1867 . 1868	\$3, 990, 940 52 985, 061 53	123, 238 80 6, 680 39	\$5, 855, 150 23 65, 410 70		\$7,768 28	\$26, 127 55		\$2, 799, 559 81 90, 035 17	\$4, 327 11	\$2, 522 67 860 97	5, 108 85 150 53	17, 459, 227 00 1, 300, 338 53
1869	935, 003 94	4, 500 70 11, 672 86	26, 896 36 32, 695 34	\$89 15		451 22	\$846 36	50, 047 24 81, 652 73	228 17	511 70	27, 929 43	1, 198, 162 58 990, 972 71
1871	374, 108 19 126, 400 16	2, 357 10 4, 580 81	29, 944 38 38, 541 11	18 85	4, 039 31		163. 26	42, 599 42 25, 896 69	1, 564 02 1, 575 29	227 22	27, 515 39 30, 540 26	603, 393 26 329, 356 74
Total	7, 059, 575 09	207, 315 66	6, 048, 645 12		12, 523 22	27, 107 59	-	3, 089, 791 06	7, 694 59	4, 122 56	132, 699 46	257, 748, 065 44

#### N.-BRANCH MINT, SAN FRANCISCO.

deriod.	Parted from silver.	California.	Colora- do.	Mexico.	Nevada.	Oregon.	Dakota.	Sitka.	Washing- ton.	Idaho.	Arizona.	Montana.	Refined gold.	Utah.	Total.
1854		\$10, 842, 281 23													\$10, 842, 281 2
		20, 860, 437 20 29, 209, 218 24													20, 860, 437 20
		29, 209, 218 24 12, 526, 826 93													29, 209, 218 24 12, 526, 826 93
		19 104 369 99													19, 104, 369 99
1859		14, 098, 564, 14													14, 098, 564 14
1860		11, 319, 913 83													11, 319, 913 83
1861		12, 206, 382 64													12, 206, 382 64
1862	\$822, 823 01	14, 029, 759 95	\$680 00		\$13,000 00	\$888,000 00	Ar was so								15, 754, 262 90
		13, 045, 711 69				2, 139, 305 00	\$5, 760 00								17, 244, 436 20 18, 481, 350 20
1864	220, 890 18	14, 863, 657 52 11, 089, 974 52			5 400 00	1 103 076 54			99 460 04	3 400 931 1	4 820 360 48	\$3 000 00	\$9 508 601 40		18, 560, 100 09
1866	374 393 98	10, 034, 775 03			43 497 28	858, 433 11							2, 665, 033 00		17, 436, 499 18
1867	395, 750 76												5, 715, 260 40		17, 936, 169 40
1868	122, 456 25	4, 446, 139 27			37, 414 56					867, 845 4			8, 693, 399 01		14, 850, 117 8
1869	60, 582 59	5, 070, 785 90						\$397 64					11, 059, 727 05		17, 514, 176 4
1870	66, 823 24								1 //50 14			157, 535 14	12, 207, 388 25	1 450 00	18, 491, 504 60 25, 322, 065 1
1871		5, 294, 436 49							1, 652 14 3, 852 71		7 177, 125 25 1 218, 859 24		17, 810, 822 51	1, 400 00	25, 248, 370 9
1872	*32, 535 73	6, 496, 349 28			4,002 34	330, 331 30			0, 002 11	214, 200 0	1,210,000 21	00,001.00	21,020,000 01		100,10,00,000
Total	3 409 065 10	227, 735, 528 05	60 159 00	190 10	209 037 83	11, 300, 262 18	5, 760 00	397 64	40 637 79	11, 458, 362, 9	0 924 205 13	1.919.180 46	79, 851, 627 83	2,740 18	337, 007, 047 19

<sup>\*</sup> Contained in silver.

### O .- BRANCH MINT, NEW ORLEANS.

Period.	North Carolina.	South Carolina.	Georgia.	Tennessee.	Alabama.	California.	Colorado.	Other sources.	Total.
1838 to 1847		1,911 00	2, 317 00	947 00	\$61,903 00 15,379 00	\$21, 606, 461 54 448, 439 84		3, 677 00	\$119, 699 00 21, 630, 692 54 450, 163 96
1859 1860 1861, (to January 31)			***************************************		661 53		\$1,770 39		93, 272 41 99, 566 92 21, 598 91
Total	741 00	16, 217 00	41, 241 00	2, 883 12	77, 943 53	22, 265, 240 89	3, 437 20	7, 290 00	22, 414, 993 74

### P.-BRANCH MINT, DAHLONEGA.

Period.	Utah.	North Carolina.	South Carolina.	Georgia.	Tennessee.	Alabama.	California.	Colorado.	Other sources.	Total.
1838 to 1847		\$64, 351 00 28, 278 82	\$95, 427 00 174, 811 91 32, 322 28	\$2, 978, 353 00 1, 159, 420 98 57, 891 45	9,837 42				\$951 00	\$3, 218, 017 00 2, 509, 931 87 95, 614 58
1858. 1859. 1860. 1861, (February 28)		2, 656 88. 3, 485 70 812 79	4, 610 35	57, 023 12			699 19	\$82 70		65, 072 24 44, 667 21 62, 193 05
Total	145 14	99, 585 19	311, 242 81	4, 310, 459 61	42, 119 75	59, 629 92	1, 136, 016 69	35, 345 84	951 00	5, 995, 495 95

#### Q.—BRANCH MINT, CHARLOTTE, NORTH CAROLINA.

Period.	North Carolina.	South Carolina.	California.	Total.
1838 to 1847 1848 to 1857 1858 1859 1860 1860 (March 31)	\$1, 529, 777 00 2, 503, 412 68 170, 560 33 182, 489 61 134, 491 17	222, 754 17 5, 507 16 22, 762 71	\$87, 321 01	\$1, 673, 718 00 2, 813, 497 86 176, 067 49 205, 252 32 134, 491 17 65, 558 30
1869. 1870. 1871.	3, 160 40 16, 108 60 14, 522 81			3, 160 40 16, 108 60 14, 522 81 16, 277 94
Total	4, 570, 800 54	460, 523 34	87, 321 01	5, 121, 644 89

## R.-ASSAY OFFICE, NEW YORK.

Period.	Parted from silver.	Virginia.	North Carolina.	South Carolina.	Georgia.	Alabama	New Mexico	. California.	Montana.	Wyoming.
1854 to 1864 1865 1866 1867 1868 1869 1870 1871	14,003 00	\$20, 320 00 1, 693 00 700 74 970 18 1, 847 74 358 66 916 40 165 99	\$52, 159 07 29, 536 00 27, 354 50 38, 706 38 56, 893 86 24, 071 95 20, 030 78 67, 782 99	- '	3, 422 00 11, 161 00 8, 084 31 15, 889 05 23, 151 24 21, 017 99 29, 144 92	112 41 102 49	9, 616 33 21, 299 10 59, 939 48 79, 988 77 61, 794 67	4, 456, 392 0 5, 103, 602 2 2, 308, 861 3 4, 199, 736 3 1, 559, 728 4 197, 680 7	4 \$1, 217, 518 0 3, 132, 370 0 4 4, 246, 410 0 9 2, 087, 756 3 2, 670, 499 7 5 2, 231, 119 8 2 2, 775, 930 8	70
Total	755, 677 11	26, 972 71	316, 535 53	40, 508 31	251, 661 81	9, 339 52	329, 842 11	160, 714, 276 2	2 21, 498, 478 8	129, 359 0
Period,	Nebraska.	Idaho.	Colorado.	Utah	. Arizon	na. Or	egon. Neva	da. Vermont.	Other sources.	Total.
1854 to 1864	\$2,793 65	\$201, 288 00 205, 844 00 108, 467 43 40, 656 38 145, 479 57 512, 045 86 532, 833 20 721, 557 08	\$4, 267, 237 (938, 593 (496, 805 (657, 390 (657, 694 383), 029 4703, 468 472, 378 5111, 489 (657	00	30 293 47 5, 123 67 669 63 1, 657	00 9, 8, 4, 25 5, 33 4, 24 8,	705 00 5, 71 377 32 225 14 33	9 00 316 00 0 00 316 00 8 36 898 66 9 67 3,508 09 9 24 439 13 0 47	\$150, 168 00 364, 857 00 129, 100 00 273 64 8, 714 26 651 23 102 85 25, 574 98	145, 637, 110 6 4, 734, 388 0 8, 557, 755 0 10, 209, 652 9 5, 197, 205 2 8, 058, 687 2 5, 284, 098 4, 258, 120 1 4, 895, 206 1:
Total		2, 468, 171 52					853 94 149, 04		679, 441 96	196, 832, 224

### S.-BRANCH MINT, DENVER.

Period.	Colorado.	Montana.	Idaho.	Wyoming.	Oregon.	New Mexico.	Arizona.	Total.
864	\$486, 329 97 375, 065 90 96, 521 38 110, 203 82 357, 935 11 795, 566 38	65 90 \$93, 613 01 21 38 44, 134 13 03 82 13, 758 92 35 11	19, 549 89 531 61		777 54			\$486, 309 \$541, 559 0 160, 982 9 130, 559 7 357, 935 1
570. 871. 872.	814, 939 03 992, 712 70 956, 480 38	10, 740 38 8, 218 25 509 20	4, 348 75 906 28	\$4, 425 75			532 50 642 95	795, 566 990, 063 1, 104, 147 985, <b>228</b>
Total	4, 985, 754 67	170, 973 89	96, 647 02	5, 486 63	8, 073 05	283, 921 50	1, 514 93	5, 552, 371

### S.-BRANCH MINT, CARSON CITY.

Period.	Parted from silver.	Nevada.	Other sources.	Total.
1870. 1871. 1872.	\$23, 858 20 107, 600 04 165, 099 54	\$100, 296 24 164, 888 77 382, 892 63	\$731, 320 90 3, 823, 581 38	\$124, 154 44 1, 003, 809 60 4, 371, 573 55
Total	296, 557 78	648, 077 64	4, 554, 902 17	5, 499, 537 59

## S.—ASSAY OFFICE, BOISE CITY.

Period.	Montana.	Idaho.	Oregon.	Total.
1872.	\$56 97	\$28, 551 34	\$8, 474 50	\$37, 082 81

T.—Summary exhibit of the entire deposits of domestic gold at the Mint of the United States and branches, to June 30, 1872.

Mint.	Parted from silv		rginia.	North Caro- lina.	South Car- olina.	Georgia.	Alabama.	Tennes- see.	Utah.	Nebraska	Colorado	o. Cali	fornia. W	yoming	Kansas.
Philadelphia San Francisco	\$139, 202 3, 498, 965	31 \$1, 60	2, 216 08 \$4	1, 877, 590 71	\$550, 540 46	\$2, 628, 984 54	\$66, 837 69	\$36, 526 89	\$7, 694 59 2, 740 18	\$15, 831 62	\$6, 048, 645 60, 152	12 \$231, 09 00 227, 73	26, 643 23 35, 528 05	4, 032 43	\$1,009 69
San Francisco New Orleans Charlotte				741 00	16, 217 00	41, 241 00	77; 943 53	2, 883 19	2		3, 437	20 22, 26	35, 528 05 65, 240 89 87, 321 01		
Dahlonega N. York assay-office: Denver	755, 677	11 9	6, 972 71	99, 585 19 316, 535 53	311, 242 81 40, 598 31	4, 310, 459 61 251, 661 81	59, 629 92 9, 339 52	42, 119 73	145 145 145 145 145 145 145 145 145 145	8, 549 95	35, 345 9, 205, 086	84 1, 13 13 160, 71	36, 016 69	9, 359 06	
Carson City Boise City	296, 557	78									2,500,102				
Total	4, 690, 402	30 1, 69	29, 188 79 9	9, 865, 252 97	1, 379, 121 92	7, 232, 346 96	213, 750 66	81, 529 6	146, 147 18	24, 381 57	20, 338, 420	96 642, 96	65, 026 09 13	8, 878 12	1,009 69
The same of the	Sitka.	Mary- land.	Montana	a. Arizon	a. New Mexico.	Oregon	. Nev		shing Da	kota. Ver	mont.	Idaho.	From othe sources.	т	otal.
Philadelphia San Francisco New Orleans			1, 919, 180	46,924, 205		10 11, 300, 269		22 56 \$27, 37 83 40,	107 59 637 79 \$5,	760 00	\$3, ( 11, 4	089, 791 06 458, 362 90	\$132, 699 79, 851, 627 7, 290	00 22, 4	48, 065 4 07, 047 1 14, 993 7 18, 644 8
													951	10 K 0	05 405 0
Charlotte Dahlonega N. York assay-office. Denver			21, 498, 478 170, 973	3 83 37, 158 3 89 1, 514	11 329, 842 93 283, 921	70, 853 50 8, 073	3 94 149, 0 3 05	42 14		\$5,	611 97 2,	468, 171 52 96, 647 02	679, 441	96 196, 8 5, 5	32, 224 20 52, 371 69
Charlotte			21, 498, 478 170, 973	3 83 37, 158 3 89 1, 514	329, 842 93 283, 921	70, 853 50 8, 073	3 94 149, 0 3 05 648, 0	42 14 77 64		\$5,	611 97 2,	468, 171 52 96, 647 02 28, 551 34	679, 441 4, 554, 902	96 196, 8 5, 5 17 5, 4	32, 224 20 52, 371 69 99, 537 59 37, 082 81

U.—Statement of the silver coinage at the Mint of the United States, and branches at San Francisco and New Orleans, under the act of February 21, 1853.

Year.	United States Mint, Philadelphia.	Branch mint, San Fran- cisco.	Branch mint, New Orleans, to January 31, 1861,	Branch mint, Carson City.	Total.
1853	\$7, 806, 461 00 5, 340, 130 00 1, 393, 170 00 3, 150, 740 00 1, 333, 000 00 4, 970, 980 00 5, 198, 890 00 1, 433, 800 00 2, 168, 951 50 326, 817 80 177, 544 10 274, 608 00 340, 764 50 295, 871 00 259, 950 00 203, 396 50	\$164, 075 00 177, 000 00 50, 000 00 127, 750 00 328, 500 00 356, 500 00 198, 000 00 641, 700 00 815, 875 00 328, 900 00 280, 950 00 634, 090 00 822, 000 00	1, 744, 000 00 2, 942, 000 00 2, 689, 000 00 1, 293, 000 00		\$9, 031, 461 00 8, 586, 130 00 3, 475, 245 00 5, 071, 740 00 1, 383, 000 00 8, 040, 730 00 2, 169, 390 00 2, 169, 390 00 2, 165, 500 00 2, 142, 692 50 1, 142, 692 60 603, 408 00 621, 714 56 929, 871 00 609, 396 56
1870	1, 152, 960 50 498, 630 25 869, 892 55	594, 500 00 746, 775 00 955, 500 00		\$7, 635 00 52, 571 00 91, 480 50	1, 755, 095 50 1, 297, 976 25 1, 916, 873 05
Total	35, 443, 957 70	7, 930, 425 00	15, 471, 000 00	151, 686 50	58, 997, 069 20

V.-Statement of the amount of silver of domestic production deposited at the Mint of United States and branches, from January, 1841, to June 30, 1872.

Parted from gold.	Oregon.	Arizona.	Nevada.	Lake Superior.	Idaho.	Georgia.	Kansas.	California.	Montana.
\$2,700,728 50									
			\$109 540 57						
			213, 420 84						
245, 122 47		105 00	757, 446 60	21, 366 38				\$8, 224 00	
166, 791 55			311, 837 01	8, 765 77					
251, 757 87 271, 888 51		139 63	355, 910 42 340, 345 87	13, 671 51 22, 913 96	\$38, 859 49	\$403 83		459 18 453 00	
263, 869 59	183 68	3, 212 26	579, 931 76	18, 555 35	160, 269 24			310 26	\$19,095
147, 358 87				26, 595 72	37, 602 56				23, 547
		2, 322 10							16, 568 11, 502
		1 760 46			4. 856 38				28, 139
114, 601 94	99 55	4 69	1, 293, 896 85	637, 760 31	1, 838 81			75, 462 37	77, 984
5, 821, 721 97	1, 863 74	39, 873 08	8, 539, 868 04	1, 062, 540 81	291, 681 59	403 83	468 00	156, 423 03	176, 838
New Mexico and Sonora.	North Caroli	na. Colora	do. Bars	. Wyoming	g. Nebrasi	ka. U	Ttah.	Source un- known.	Total.
									\$2,700,728 5
									316, 472
									273, 167 4 293, 796 8
₹1, 200 00	6 023	00	******						610, 011 2
	0, 200	00							1, 032, 264
									1, 057, 549
									487, 439
45 00									
45 00 25 84									
45 00 25 84		\$4	19 00 \$16,5	278 22					893, 282
45 00 25 84		\$4 5	19 00 \$16, 9 43 78 10, 7	278 22					893, 282 ( 1, 056, 680 4 986, 335 4
45 00 25 84 473 56		\$4 75 46, 8 57	19 00 \$16,9 43 78 10,7 81 13 397,4 178 54 168,7	278 22 709 00 178 40					893, 282 1, 056, 680 986, 335 901, 968
45 00 25 84 473 56 2, 778 18 1, 671 35	73	75 46, 8 57 197, 6 54 236, 6	19 00 \$16,9 43 78 10,7 81 13 397,4 178 54 168,7 189 49 174,9	278 22 709 00 714 73 7267 31 \$74 2	15				893, 282 ( 1, 056, 680 4 986, 335 4 901, 968 8 1, 326, 722 8
45 00 25 84 473 56 2, 778 18 1, 671 35 4, 533 23	73 9 1, 792	75 46, 8 57 197, 6 54 236, 6 367, 5	119 00 \$16,5 43 78 10,7 881 13 397,4 178 54 168,7 189 49 174,5 10 31 421,6	278 22 709 00 778 40 714 73 73 \$74 2 74 339 89 7 1	5 \$23.953	3 41 83	3, 779 86	\$32 84	893, 282 1, 056, 680 986, 335 901, 968 1, 326, 722 3, 652, 338
45 00 25 84 473 56 2, 778 18 1, 671 35	73 9	75 46, 8 57 197, 6 54 236, 6 367, 5	119 00 \$16,5 43 78 10,7 881 13 397,4 778 54 168,7 89 49 174,5 100 31 421,0	278 22 709 00 778 40 714 73 73 \$74 2 74 339 89 7 1	5 5 \$23, 953	3 41 83			621, 824 8 893, 282 0 1, 056, 680 4 986, 335 4 901, 968 8 1, 326, 722 8 3, 652, 338 1 7, 054, 916 9
	gold.  \$2,700,728 50 300,849 36 219,647 34 138,561 70 364,724 73 245,122 47 188,394 94 166,791 55 251,757 87 271,888 51 263,869 59 147,358 87 188,259 81 159,865 46 99,299 33 114,601 94 5,821,721 97  New Mexico and Sonora.	gold.  \$2,700,728 50 300,849 36 219,647 34 138,561 70 364,724 73 245,122 47 188,394 94 166,791 55 251,757 87 271,888 51 263,869 59 183 68 147,358 87 188,259 81 159,865 46 99,299 33 114,601 94 99 55 5,821,721 97 1,963 74  New Mexico and Sonora.  \$33,398 \$1,200 00 12,257 6,233	gold.	\$2, 700, 728 50 300, 849 36 219, 647 34 138, 561 70 364, 724 73 245, 122 47 105 00 183, 394 94 166, 791 55 311, 837 01 271, 888 51 271, 888 51 147, 358 87 147, 358 87 188, 259 81 29, 299 33 114, 601 94 99 55 40  \$1, 200 00 12, 257 00 6, 233 00  \$1, 200 00 12, 257 00 6, 233 00  \$1, 200 00 12, 257 00 6, 233 00  \$1, 200 00 12, 257 00 6, 233 00	\$2, 700, 728 50 300, 849 36 219, 647 34 138, 561 70 364, 724 73 12, 260 00 213, 420 84 13, 372 71 245, 122 47 105 00 757, 446 60 21, 366 32 166, 791 55 311, 837 01 271, 888 51 271, 888 51 147, 358 87 148, 398 91 148, 259 81 159, 865 46 99, 299 33 114, 601 94 99 55 46 91 189, 879, 888 04 1, 293, 886 80 1,	\$22, 700, 728 50 300, 849 36 219, 647 34 138, 561 70 364, 724 73 12, 260 00 1213, 420 84 13, 372 71 245, 122 47 105 00 757, 446 60 121, 366 38 114, 667 91 55 251, 757 87 271, 888 51 147, 358 87 188, 359 81 263, 869 59 183 68 3, 212 26 579, 931 76 188, 259 81 29, 322 75 29, 259 159, 985 46 99, 299 33 114, 601 94 99 55 469 1, 283, 986 85 1, 283, 398 00 12, 257 00 6, 233 00  181, 200 00 12, 257 00 6, 233 00  180 Mexico and Sonora.  Revads.  Lake Superior.  Alano.  \$15, 623 00  30, 122 13 13, 123 130, 122 13 130, 122 13 130, 123 130, 123 130, 123 130, 130 130, 130 140, 140 140	\$2, 700, 728 50 300, 849 36 219, 647 34 138, 561 70 364, 724 73 245, 122 47 105 00 757, 446 60 213, 420 84 166, 791 55 251, 757 87 271, 888 51 263, 869 59 183 68 3, 212 26 579, 931 76 183, 298 147, 358 87 183, 299 81 2, 322 75 2, 325 75	\$2, 700, 728 50 300, 849 36 219, 647 34 138, 561 70 364, 724 73 1245, 122 47 105 00 757, 446 60 21, 366 38 1166, 791 55 311, 837 01 8, 701 8,	\$2, 700, 728 50 300, 849 36 219, 647 34 138, 561 70 364, 724 73 12, 260 00 213, 420 84 13, 372 71 245, 122 47 105 00 757, 446 60 21, 366 38 183, 394 94 166, 791 55 311, 837 01 251, 757 87 251, 757 87 251, 757 87 251, 758 87 183, 394 94 184, 580 51 183, 368 3, 212 26 147, 358 87 6, 711 29 290, 415 51 29, 290, 316 147, 358 87 6, 711 29 290, 415 51 29, 290, 320 148, 294 158, 259 81 2, 322 75 269, 280 28 25, 582 44 16, 332 52 468 00 13, 973 30 159, 865 46 26, 265 89 27, 868 51 28, 28, 28, 28 28

W.—Statement of domestic gold and silver deposited at the United States Mint and branches, for coinage, to June 30, 1872.

From—	Gold.	Silver.	Gold and silver.
California	\$642, 965, 026 09	\$156, 423 03	\$643, 121, 449 19
Montana	30, 648, 265 24	176, 838 57	30, 825, 103 8
Colorado	20, 338, 420 96	1, 114, 543 43	21, 452, 964 3
daho	17, 141, 523 84	291, 681 59	17, 433, 205 43
daho	9, 865, 252 97	44, 110 95	9, 909, 363 9
Oregon	11, 594, 979 33	1, 863 74	11, 596, 843 0
Heorgia	7, 232, 346 96	403 83	7, 232, 750 7
Virginia.	1, 629, 188 79		1, 629, 188 7
South Carolina	1, 379, 121 92		1, 379, 121 9
Nevada	1, 010, 280 17	8, 539, 868 04	9, 550, 148 2
Alabama	213, 750 66	0,000,000	213, 750 6
Arizona	975, 401 39	39, 873 08	1, 015, 274 4
New Mexico	823, 021 29	00,010 00	823, 021 2
Utah	146, 147 18	261, 204 71	407, 351 8
Cennessee	81, 529 69	201, 201 11	81, 529 6
Washington	67, 745 38		67, 745 3
Dakota	5, 760 00		5, 760 0
Nebraska	24, 381 57	200, 976 53	225, 358 1
Vermont	5, 611 97	200, 510 00	5, 611 9
Other sources	85, 226, 912 42	2, 751 15	85, 229, 663 5
Parted from silver		2, 101 10	4, 690, 402 3
	4, 690, 402 30	1 000 540 01	
Lake Superior		1, 062, 540 81	1, 062, 540 8
New Mexico and Sonora		51, 653 31	51, 653 3 397 6
Sitka	397 64	00 46	
Wyoming	138, 878 12	86 48	138, 964 6
Maryland	108 00		108 0
Kansas	1,009 62	468 00	1, 477 6
Fine bars		5, 298, 490 02	5, 298, 490 0
Parted from gold		5, 821, 721 97	5, 821, 721 9
Total	836, 205, 463 50	23, 065, 499 24	859, 270, 962 7

A statement of foreign gold and silver coins, prepared by the Director of the Mint, to accompany his annual report, in pursuance of the act of February 21, 1857.

EXPLANATORY REMARKS .--The first column embraces the names of the countries where the coins are

EXPLANATORY REMARKS.—The first column embraces the names of the countries where the coins are issued; the second contains the name of the coin, only the principal denominations being given. The other sizes are proportional; and when this is not the case the deviation is stated.

The third column expresses the weight of a single piece in fractions of the troy ounce, carried to the thousandth, and in a few cases to the ten thousandth of an ounce. The method is preferable to expressing the weight in grains for commercial purposes, and corresponds better with the terms of the Mint. It may be readily transferred to weight in grains by the following rules: Remove the decimal point; from one-half deduct four per cent. of that half, and the remainder will be grains.

The fourth column expresses the fineness in thousandths, i.e., the number of parts of pure gold or silver in 1,000 parts of the coin.

The fifth and sixth columns of the first table express the valuation of gold. In the fifth is shown the value as paid in the Mint, after the uniform deduction of one-half of one per cent. The former is the value for any other purposes than recoinage, and especially for the purpose of comparison; the latter is the value in exchange for our coins at the Mint.

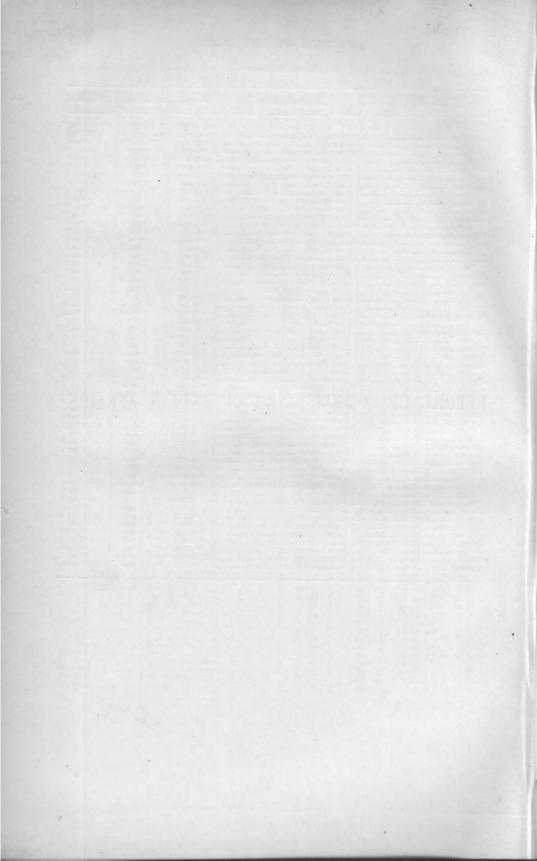
For the silver there is no fixed legal valuation, the law providing for shifting the price according to the condition of demand and supply. The present price of standard silver is 1224 cents per ounce, at which rate the values in the fifth column of the second table are calculated. In a few cases, where the coins could not be procured, the data are assumed from the legal rates, and so stated.

#### X .- Gold coins.

Country.	Denominations.	Weight.	Fineness.	Value.	Value after deduction
		Oz. Dec.	Thous.		
Austria	Ducat	0.112	986	\$2 28.3	\$2 27
Do	Souverain	0.363	900	6 75.4	6 72
Do	Four florins	0.104	900	1 93.5	1 91.
Belgium	Twenty-five francs	0, 254	899	4 72	4 69.
Bolivia	Doubloon	0.867	870	15 59.3	15 51.
Brazil	Twenty milreis	0, 575	917.5	10 90.6	10 85.
Central America	Two escudos	0, 209	853, 5	3 68.8	3 66.
Do	Four reals.	0.027	875	0 48.8	0 48.
Chili	Old doubloon	0.867	870	15 59.3	15 51.
Do	Ten pesos	0. 492	900	9 15. 4	9 10.
Denmark	Ten thaler	0. 427	895	7 90	7 86.
Ecuador	Four escudes		844	7 55, 5	7 51.
England	Pound or sovereign, new	0, 256, 7	916. 5	4 86.3	4 83.
Do	Pound or sovereign, average	0, 256, 2	916	4 85. 1	4 82.
France	Twenty francs, new	0, 207, 5	899	3 85. 8	3 83.
Do	Twenty francs, average	0. 207	899	3 84. 7	3 82.
Germany	Ten thaler, Prussian	0. 427	903	7 97.1	7 93.
Do	Twenty marks	0. 256	900	4 76. 2	4 73.
Treece	Twenty drachms	0. 185	900	3 44. 2	3 42.
Hindostan	Mohur	0. 374	916	7 08.2	7 04.
talv	Twenty lire	0. 207	898	3 84.3	3 82.
Japan	Old cobang	0.362	568	4 44	4 41.
Do	Old cobang	0. 289	572	3 57. 6	3 55.
Do	Twenty yen	1.072	900	19 94, 4	19 84.
Mexico	Doubloon, average	0, 867, 5	866	15 53	15 45.
Do	Doubloor, new	0. 867. 5	870.5	15 61.1	15 53.
Do	Twenty pesos, (Max.)	0.086	875	19 64.3	19 54.
Do	Twenty pesos, (Repub.)	1, 081	873	19 51. 5	19 41.
Naples	Six ducati, new	0. 245	996	5 04. 4	5 01.
Netherlands	Ten guilders	0. 215	899	3 99. 7	3 97.
New Granada	Old doubloon Bogota	0.869	. 870	15 61.1	15 53.
Do	Old doubloon Popayan	0.867	858	15 37.8	15 30.
Do	Ten pesos	0, 525	891. 5	9 67. 5	9 62.
Peru	Old doubloon	0, 867	868	15 55, 7	15 47.
Do	Twenty soles	1. 055	898	19 21. 3	19 11.
Portugal	Gold crown	0, 308	912	5 80. 7	5 77.
Russia	Five roubles	0, 210	916	3 97.6	3 95.
pain	One hundred reals	0. 268	896	4 96, 4	4 93.
Do	Eighty reals	0. 215	869. 5	3 86, 4	3 84.
Do	Ten escudos	0, 270, 8	896	5 01. 5	4 99
weden	Ducat	0. 111	875	2 23. 7	2 22.
Do	Carolin, 10 francs	0. 104	900	1 93. 5	1 91.
Cunis	Twenty-five piasters	0. 161	900	2 99. 5	2 98
Furkey	One hundred piasters	0. 231	915	4 36. 9	4 34.
ruscany	Sequin	0. 112	999	2 31. 3	2 30.

### Y .- Silver coins.

Country.	Denominations.	Weight.	Fineness.	Value.
	Allowed to the Art Art and the Art	Oz. Dec.	Thous.	
ustria	Old rix dollar	0. 902	833	\$1 02.
Do	Old scudo	0. 836	902	1 02
Do	Florin before 1858	0. 451	833	51.
Do	New florin	0. 397	900	48.
Do	New Union dollar	0. 596	900	73.
Do	Maria Theresa dollar, 1780	0.895	838	1 02
elgium	Five francs	0.803	897	98
Do	Two francs	0.320	835	36
olivia	New dollar	0.801	900	98
razil	Double milreis	0,820	918.5	1 02
anada	Twenty cents	0.150	925	18
Do	Twenty-five cents	0. 187. 5	925	23
entral America	Dollar	0.866	850	1 00
aili	Old dollar	0.864	908	1 06
Do	New dollar	0.801	900. 5	98
oina	Dollar (English) assumed	0.866	901	1 06
Do	Ten cents	0.087	901	10
enmark	Two rigsdaler	0.927	877	1 10
ngland	Shilling, new	0, 182, 5	924, 5	23
Do	Shilling, average	0.178	925	22
ance	Five franc, average	0, 800	900	98
Do	Two franc	0, 320	835	36
ermany, North	Thaler before 1857	0.712	750	72
Do	New thaler	0, 595	900	72
ermany, South	Florin before 1857	0. 340	900	41
Do		0. 340	900	41
Teece	Five drachms	0. 719	900	88
indostan	Rupee	0. 374	916.5	46
		0. 800	900	98
Do	Lira	0. 160	835	18
		0. 279	991	37
apan	NT	0. 279	890	33
Do				1 00
Do	One yen	0. 866. 7	900	
Do	Fifty sen	0. 402	800	44
exico	Dollar, new	0. 867. 5	903	1 00
Do		0.866	901	1 06
Do	Peso of Maximilian	0.861	902.5	1 0
aples	Scudo	0.844	830	95
etherlands		0.804	944	1 03
orway		0.927	877	1 10
ew Granada		0. 803	896	98
oru	Old dollar	0.866	901	1 06
Do	Dollar of 1858	0.766	909	94
Do		0. 433	650	38
Do		0.802	900	98
ortugal		0.400	912	49
ome	Scudo	0.864	900	1 05
ussia		0.667	875	79
pain		0.800	900	98
Do		0. 160	835	18
weden	Rix dollar	1.092	750	1 11
witzerland	Two francs	0.320	835	36
unis	Five piasters	0. 511	898.5	62
urkey	Twenty piasters	0.770	830	87



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Since The precipily referring to gone communication of August 5 1872, asking to be formed the negative of the finish of the finish of the Control States to believe the new the homes to state that the subject was referred to the Ludina Office on the 18th utilino, and herewith is inclosing case of the Control state by the ment required to true terms.

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### REPORT

OF

# THE COMMISSIONER OF INDIAN AFFAIRS.

DEPARTMENT OF THE INTERIOR, Washington, D. C., September 3, 1872.

SIR: Respectfully referring to your communication of August 8, 1872, asking to be furnished the usual annual statement of the liabilities of the United States to Indian tribes, I have the honor to state that the subject was referred to the Indian Office on the 10th ultimo, and herewith to inclose a copy of the Commissioner's report and the statement requested in your letter.

Very respectfully, yours,

W. H. SMITH, Acting Secretary.

The Hon. SECRETARY OF THE TREASURY.

DEPARTMENT OF THE INTERIOR,
OFFICE INDIAN AFFAIRS,
Washington, D. C., September 2, 1872.

SIR: I have the honor to transmit herewith a statement showing the present liabilities of the United States to Indian tribes under stipulations of treaties, &c., to be forwarded to the Secretary of the Treasury, to accompany his report on the state of finances.

Very respectfully, your obedient servant,

f. A. WALKER, Commissioner.

Hon. C. DELANO, Secretary of the Interior.

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### Statement showing the present liabilities of the United States to Indian tribes under stipulations of treaties, &c.

Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unappropriated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Agregate of future appropriations that will be required during a hinited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per cent, is annually paid, and amounts which, invested at five per cent,, would produce permanent annuities.
Apaches, Kiowas, and Comanches.	under 10th article treaty of Oct. 21, 1867.	Twenty-five installments unappropriated, at \$30,000 each. 10th article treaty Oct. 21, 1867	Vol. 15, pp. 581, 589. Vol. 15, pp. 581,		<b>\$750, 000 00</b>		
Do		14th article treaty Oct. 21, 1867	589, § 10. Vol. 15, pp. 581, 589.				
Do	Pay of physician and teacher		Vol. 15, pp. 581, 589, § 10.				
Do	implements.	Three installments, at \$2,500 each, still due. 8th article treaty Oct. 21, 1867	Vol. 15, p. 534				
Arickarees, Gros- Ventres, and Man- dans.	Amount to be expended in such goods, &c.,	7th article treaty July 27, 1866	Not published	75, 000 00		+	
Assinaboines	Amount to be expended in such goods, &c., as the President may from time to time de-	do	do	30, 000 00			
Blackfeet, Bloods, and Piegans.	as the President may from time to time de-	8th article treaty Sept. 1, 1868	do	50,000 00			
Calapooias, Molal- las, and Clacka- mas of Willamette Valley.	beneficial purposes.	Two installments, of \$5,500 each, to be appropriated.	Vol. 10, p. 1114, § 2		11,000 00		
Cheyennes and Ar- apahoes.	under 10th article treaty of Oct 98 1867	Twenty-five installments unappropriated, at \$20,000 each.					
D <sub>0</sub>	Pay of physician, carpenter, farmer, black-	13th article treaty Oct. 28, 1867	Vol. 15, p. 597	7, 700 00			
Do	Three installments, for the purchase of seeds and agricultural implements.  Pay of second blacksmith, iron and steel	Three installments, at \$2,500, still to be appropriated. Oct. 28, 1867.	Vol. 15, p. 597, § 8.	2, 000 00	7, 500 00		

Chickogowa	Permanent annuity in goods	Feb 25 1799	Vol. 1, p. 619	
Chippewas — Boise Fort Band.	Twenty installments, for blacksmith and assistant, tools, iron, &c.	Thirteen installments, at \$1,500	Vol. 14, p. 766	19, 500 00
Do	Twenty installments, for schools, instructing Indians in farming, and purchase of seeds, tools. &c.	Thirteen installments, at \$1,600 each.	The second second	and the second
Do	Twenty installments of annuity, in money, goods, and other articles; in provisions, ammunition, and tobacco.	Annuity, \$3,500; goods, &c., \$6,500; provisions, &c., \$1,000; thirteen installments unappropriated.		. 143, 100 00
Chippewas of Lake Superior.	Twenty installments, in coin, goods, implements, &c., and for education.	Two installments unappropriated.		
Do		at \$6 360		12, 720 00
Do	Support of smith and shop, and pay of two farmers, during the pleasure of the President.	Estimated at	vol. 14, p. 766.	
Do		Four installments of \$1,060 each		
Chippewas of the Mississippi.	Money, goods, support of schools, provisions, and tobacco; 4th article treaty Oct. 4, 1842; 8th article treaty Sept. 30, 1854; and 3d article treaty May 7, 1864.	Four installments, 2d series, of \$9,000.01.	Vol. 10, p. 111	
Do		Ten installments, 2d series, at \$1,400; four installments to be appropriated.	Transition in the second	
Do	Twenty installments, in money, at \$20,000 each.	Two installments	Vol. 10, p. 1167	40,000 00
De	Ten installments, for support of schools, in promoting the progress of the people in agriculture, and assisting them in becoming self-sustaining; support of physician,	Five installments, at \$11,500	NEW DATE OF THE PARTY OF THE PA	
Chippewas of the Mississippi, and Pillager and Lake Winnebagoshish bands of Chippe- was.	Ten installments, of \$1,500 each, to furnish said Indians with oxen, log-chains, &c.			HINE II DON
Do	Pay of two carpenters, two blacksmiths, four farm-laborers, and one physician, ten years.			7,700 00
Do	Pay for services and traveling expenses of a board of visitors, not more than five persons, to attend annuity payments.			
Do	To be applied for the support of a saw-mill as long as the President may deem necessary.			
Do	Pay of female teachers employed on the reservation.	do		
Chippewas — Pilla- ger and Lake Winnebagoshish	Thirty Installments, in money, \$10,666.66; goods, \$8,000; and for purposes of utility,	Twelve installments to be appropriated, at \$22,666.66.	Vol. 10, p. 1168	. 271, 999 92
bands.	***************************************			1

# Statement showing the present liabilities of the United States to Indian tribes, &c.-Continued.

	1	1					
Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unap- propriated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefiulte as to time, now allowed, but liable to be discontinued.	Agregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per cent. is annually paid, and annually paid, and annually and the per cent, would produce permanent annuities.
Chippewas — Pilla- ger and Lake Winnebagoshish bands.	Twenty installments, for purposes of education; 3d article treaty Feb. 22, 1865.	Two installments, of \$3,000, yet due.	Vol. 10, p. 1168, § 3.		\$6,000 00		
	\$10,000, as annuity, to be paid per capita to the Red Lake band, and \$5.000 to the Pem- bina band, during the pleasure of the President.	3d article treaty Oct. 2, 1863, and 2d article supplementary treaty April 12, 1864.	Vol. 13, pp. 668, 689.	\$15,000 00			
Do		Estimated, Red Lake band, \$8,000; and Pembina band, \$4,000; six installments to be appropriated.	690.				
Do	Fifteen installments, for pay of one black- smith, physician, &c., miller, farmer, \$3,900; iron and steel, and other articles, \$1,500;	Six installments, at \$6,400, yet due.	Vol. 13, p. 690		38, 400 00		
Do	carpentering, &c., \$1,000. Fifteen installments, to defray the expenses of a board of visitors, not more than three persons to attend annuity payments.	Six installments to be appropriated, at \$390 each.				1	
Choctaws	persons, to attend annuity payments.  Permanent annuities	2d article treaty Nov. 16, 1805, \$3,000: 13th article treaty Oct. 18,1820, \$600: 2d article treaty	and 614; vol.			<b>\$9,600 00</b>	
Do	Provisions for smiths, &c	Jan. 20, 1825, \$6,000. 6th article, Oct. 18, 1820, and 9th	236. Vol. 7, p. 212			920 00	
Do	Interest on \$390,257.92; articles 10 and 13 treaty January 22, 1855.	article, Jan. 20, 1825. Five per centum for educational	Vol. 11, pp. 613			19, 512 89	\$390, 257 92
and bands in Mid-	the discretion of the President: treaty June	Type installments of \$4 000 coch	and 614. Vol. 12, p. 964, § 2.		8,000 00		
dle Oregon.	25, 1855.	The second second second	1	U-C-C	10,410	ATTENDED	11111111111111

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Do	Fifteen installments, for pay and subsistence of one farmer, blacksmith, wagou and plow maker.	Two installments, of \$3,500 each, yet due.	No to the				
Do	m - t - t - stallmanta fan man and t - t - t	Seven installments, of \$5,600 each, yet due.					
Do Creeks	Twenty installments, for pay and subsistence of one physician, sawyer, miller, superintendent of farming, and school teacher.  Twenty installments, for salary of head-chief.  Permanent annuities.	Seven installments of \$500 each ** article treaty Aug. 7, 1790, \$1,500; 2d article treaty of June 18, 1802, \$3,000; 4th article treaty Jan. 24, 1826, \$20,000.	11, p. 700.		••••••	24, 500 00	
	Wheelmight normanent	8th article treaty Jan. 24, 1826	Vol. 7, p. 287 Vol. 7, p. 287; vol. 11, p. 700.			600 00	22, 200 00 12, 000 00
Do	Allowance during the pleasure of the President.	5th article treaty Feb. 14, 1833;	ol. 7. pp. 287 and 419.				
Do	Interest on \$200,000, held in trust; 6th article treaty August 7, 1856.	Five per centum for education	v or. 11, p. 100				200 000 00
Do	Interest on \$675, 168, held in trust; 3d article treaty June 14, 1866.	der the direction of the Secretary	Vol. 14, p. 786		1		675, 168 00
Crows	years of age with a suit of good, substantial woolen clothing; females over twelve years of age, a flannel skirt or goods to make the	Treaty May 7, 1868	Vol. 15, p. 652, § 9.	22, 723 00			
Do	mestic; and boys and girls under the ages named, such flannel and cotton goods, &c.	do	or talled over 1	10,000 00			
Do	of the Indians may indicate to be proper. Physician, carpenter, miller, engineer, farmer,	do	Vol. 15, p. 652, §10	6,600 00			
Do	and blacksmith.  Twenty installments for pay of teacher, and	Seventeen installments, at \$3,000, to be provided.	Vol. 15, p. 651, § 7.		51,000 00		
Do	for books, stationery, &c. Blacksmith, iron and steel, and for seeds and agricultural implements.	Estimated	Vol. 15, p. 651, § 8.			1	
	Purchase of such articles, from time to time,						Children Car
	dians may indicate to be proper.  Four installments, to furnish Indians with flour and meat.						
Delawares	Life annuity to chief	Private act to supplementary treaty Sept. 24, 1829, to treaty					
Do	the value of thirty-six sections of land, set,	Senate resolution Jan. 19, 1838			PERETS.		25917
Dwamish and other allied tribes in Washington Ter-	of the President.	Vided for.			31,000 00		
ritory.	The state of the s	mily	1			1	l.

# Statement showing the present liabilities of the United States to Indian tribes, &c.—Continued.

Names of tribes.		Number of installment	Reference to	necessary to ns indefinite allowed, but continued.	ure appropri- be required d number of nited annui-	al liabilities character.	trust by the n which five nually paid, iich, invested, would pro-
Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unappropriated; explanations, &c.	laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinito as to time, now allowed, but liable to be discontinued.	Agregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per cent. is annually paid, and amounts which, invested at five per cent, would produce permanent annuities.
Dwamish and other allied tribes in Washington Ter- ritory.	Twenty installments, for agricultural school and teachers.	Treaty Jan. 22, 1855; seven, at \$3,000 each, yet due.	Vol. 12, p. 929, § 14		\$21,000 00		
Do	Twenty installments, for a smith and car- penter shop and tools.	vet due.					
	Twenty installments, for blacksmith, car- penter, farmer, and physician.	Seven installments, at \$4,600 each, yet due.	do		32, 200 00		
Flatheads and other confederated tribes.	penter, farmer, and physician. Twenty installments, for agricultural and industrial school, providing necessary furniture, books, stationery, &c., and employment of suitable instructors.	structors, \$1,800; seven installments of \$2,100 yet to be appro-	Vol. 12, p. 977, § 5		14, 700 00		*************
Do	objects, under the direction of the Procident	priated. One installment yet due	Vol. 12, p. 976, § 4.		4,000 00		************
Do	Twenty installments, for two farmers, two millers, blacksmith, gunsmith, tinsmith, carpenter and joiner, and wagon and plow maker, \$7,400; and keeping in repair blacksmith, carpenter's, and wagon and plow maker's shops, and furnishing tools, \$500.  Twenty installments, for keeping in repair flour, and saw miller.	Seven installments, of \$7,900 each, to be provided.	Vol. 12, p. 976, § 5.	126	_		
Do	Twenty installments, for keeping in repair flour and saw mills, and supplying necessary fixtures.	Seven installments, of \$500 each, to be provided.	do		3, 500 00		
Do		Seven installments, of \$1,700 each, to be provided.	do		11, 900 00		
D0,	Repairing buildings required for various em-	Seven installments, of \$300 each, to be provided.	Vol. 12, p. 977, § 5		\$2, 100 00		
Do	\$500 per annum, for twenty years, for each of the head chiefs.	Seven installments, of \$1,500 each,	do		10, 500 00		

Gros Ventres	Amount to be expended in such goods, provisions, &c., as the President may from time to time determine as necessary.	8th article treaty of July 13, 1868	Not published	\$35,000 00			
Iowas	Interest on \$57,500, being the balance on	May 7, 1854					
Kansas Kickapoos	Interest on \$200,000, at 5 per centum Interest on \$100,000, at 5 per centum	January, 1846	Vol. 9, p. 842, § 2 Vol. 10, p. 1079, § 2 .		10 000 00	10,000 00 5,000 00	200, 000 00 100, 000 00
Klamaths and Mo- docs.	applied under the direction of the President.						
Do	Twenty installments, for repairing saw and flouring mill, and buildings for blacksmith, carpenter, wagon and plow maker, manual- labor school, and hospital.	Fourteen installments to be appropriated, at \$1,000 each.	do		14,000 00		
Do		Thirteen installments to be appropriated.	do		19, 300 00		
Do		Eight installments to be appropriated, at \$6,000 each.	do				
Do		Thirteen installments to be provided, at \$3,600 each.	do				
Makahs	Ten installments, being 5th series, for benefi- cial objects, under the direction of the Pres- ident.	Seven installments to be appropriated, of \$1,000 each.					
Do		Seven installments to be provided for, at \$7,600 each.	Vol. 12, p. 941		53, 200 00		
Menomonees	smith, carpenter, farmer, and physician. Fifteen installments, to pay \$242,686 for ces-	Eight installments, of \$16,170.06,	Vol. 10, p. 1065		129, 360 48		
Miamies of Kansas.	sion of land.	yet to be provided. Say \$940 for shop and \$600 for					
Do	miller, &c. Twenty installments upon \$200,000, 3d article	miller.					
Do Miamies of Indiana. Miamies of Eel	treaty June 5, 1854. Interest on \$50,000, at 5 per centum Interest on \$221,257.86, in trust. Permanent annuities	Treaty June 5, 1854	Vol. 10, p. 1099 Vol. 7, p. 51, § 4;			11,062 89	50, 000 00 221, 257 86 22, 000 00
River.	THE RESERVE AND THE PARTY OF TH	treaty 1805; 3d article treaty 1809.	vol. 7, p. 114, § 3.				
Molels	Pay of teacher to manual-labor school, and subsistence of pupils, &c.	Treaty Dec. 21, 1855	Vol. 12, p. 982				
Mixed Shoshones, Bannocks, and Sheep-Eaters.	To be expended in such goods, provisions, &c., as the President may from time to time determine, &c.	Sept. 24, 1868	*	1111		=1.1	
Navajoes	For such articles of clothing, or raw materials in lien thereof, for seeds, farming-imple- ments, &c.	For clothing, or raw materials, \$40,000; and for seeds, &c., \$35,000.		75, 000 00		,	

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Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unappropriated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Agregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per cent. is annually paid, and amounts which, invested at five per cent., would produce permanent annual succession.
	For the purchase of such articles as from time to time the condition and necessities of the Indians may indicate to be proper.						
Nez Perces	For pay of two teachers	6th article, June 1, 1868 Two to be provided for, at \$6,000	Vol. 12, p. 959	2,000 00	\$12,000 00		
Do	jects, at the discretion of the President.  Twenty installments, for two schools, &c., pay of superintendent of teaching and two teachers, superintendent of farming and two farmers, two millers, two blacksmiths,	Seven to be provided for, at \$17,200.					
	tinner, gunsmith, carpenter, wagon and plow maker, keeping in repair grist and saw mill, for necessary tools, pay of physi- cian, repairing hospital and furnishing		end to live to		Take A	2	
	medicines, &c., repairing buildings for employes, and the shops for blacksmith tin-	The same				ser mil	- 11-3 11-3
	smith, gunsmith, carpenter, wagon and plow maker, providing tools therefor, and pay of head chief.	S Charles of the second					
Do	Sixteen installments, for boarding and clothing children who attend school, providing school, &c., with necessary furniture pur-	Nine to be provided for, at \$3,000 each.	Vol. 14, p. 649,		27, 000 00		
Do		Treaty June 9, 1863 Nine to be appropriated, at \$2,500 each.	Vol. 14, p. 650	1,000 00	22, 500 00		
Do		June 9, 1863	Vol. 14, p. 650, § 5.	7, 600 00			

Nisqually, Puyal- lup, and other tribes and bands of Indians.	f \$32,500 in graduated payments	Treaty Dec. 26, 1854, yet to be appropriated.	Vol. 10, p. 1133		2, 250 00		•••••
Do Pay of ins	tructor, smith, physician, carpen- for twenty years.	Two to be provided for, at \$6,700 each.					
smith ar	agricultural and industrial school, id carpenter shops, and providing tools therefor.	Two to be provided for, at \$1,500 each.	do		3, 000 00		
Northern Chey- ennes and Arapa- hoes	of clothing	Estimated	777				
Do To be exp terior fo chase of	r Indians roaming, and in the pur- such articles as may be deemed	do					
Do Four insta	y. Ilments, to furnish flour and meat.	One installment yet to be appropriated.			66, 576 00		
hlacksmi	th engineer and physician	Estimated					
Omahas Fifteen in	stallments, 3d series, in money or	Ten to be appropriated	Vol. 10, p. 1044		200, 000 00		
grist and	llments, to pay engineer, miller, and blacksmith, keeping in repair saw mill, support of blacksmith-furnishing tools.	Estimated, engineer, \$1,200; miller, \$900; farmer, \$900; blacksmith, \$900; repairs of mill and support of smith-shop, \$600; three	vol. 14, p. 668.				
Shop, and	Turning (von)	installments, of \$4,500, to be appropriated.					
education	nal purposes.	Jan. 19, 1838, resolution of the Sen- ate to treaty Jan. 2, 1825.					\$69, 120 00
semi-and the Secre	ually, in money or such articles as	Treaty Sept., 29, 1865					300, 000 00
Ottocs and Missou- Fifteen in otherwis	stallments, 3d series, in money or	Ten to be appropriated					
nonoggan	T .	Sept. 24, 1857				100	
OI two to	eachers.	do					
shops, an whom to	d pay of two blacksmiths, one of be tin and gunsmith, and compen-	Sept. 24, 1857; for iron and steel, \$500; two blacksmiths, \$1,200; and two strikers, \$480.					
Do Farming t	itensils and stock, pay of farmer, and engineer, and compensation of	Estimated		4, 400 00			
appreuti	ces to assist in working the mill,	Wareh 19 1969 one to be provided	Vol 10 n 007 80		10,000,00		
them or	expended for their benefit.	March 12, 1868, one to be provided.	v oi. 12, p. 991, § 2	# FOO. 00	10,000 00	***********	
of the Pi	be expended during the pleasure resident, for aid in agricultural and cal pursuits.		do	7, 500 00			

COMMISSIONER OF INDIAN AFFAIRS

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# Statement showing the present liabilities of the United States to Indian tribes, &c.—Continued.

Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unappropriated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Aggregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per cent. is amually paid, and amounts which, invested at five per cent., would produce permanent annities.
Pottawatomies	Permanent annuity in money		vol.7,p. 114, 53; vol.7,p. 185, \$3; vol.7,p. 317; vol. 7, p. 320; vol. 7,			\$8, 449 65	\$168, 993 00
Do Do Do	Permanent provision for furnishing salt		do			1,068 49 165 77	21, 369 80 3, 315 40 243, 632 11 8, 000 00
Pottawatomies of Hurou. Quapaws		Treaty May 13, 1833, \$1,000 for education, and \$1,660 for smith,	Vol. 7, p. 423, § 3 .	2,660 00			
Quinaielts and Quil-	\$25,000, 5th series, to be expended for benefi-	farmer, &c. Two installments, of \$1,000 each, to	Vol. 12, p. 972, § 4.		\$2,000 00		
lehutes. Do	cial objects. Twenty installments for an agricultural and industrial school, employment of suitable instructors, support of smith and carpenter shop, and tools, pay of blacksmith, carpenter, farmer, and physician.	be provided.  Seven installments of \$7,600 each, to be provided.		None 19	101101111		Zi lel &
Rogue River		atill due.	Vol.10,p.1019, § 4.				
River Crows		July 15, 1858	Laws not pub- lished.	35, 000 00			
Sacs and Foxes of	time to time determine, &c. Permanent annuities	Treaty November 3, 1804	Vol. 7, p. 85, § 3			1,000 00	20,000 00
the Mississippi.		Treaty October 21, 1837Treaty October 11, 1842	Vol. 7, p. 541, § 2 . Vol. 7, p. 596, § 2 .			10,000 00 40,000 00	200, 000 07 800, 000 00

Do	Five installments, for support of physician, &c., and furnishing tobacco and salt.	For physician, \$1,500; tobacco and salt, \$350; one of \$1,850 to be provided.	Vol. 15, p. 497	. 4,850 00		
Sacs and Foxes of the Missouri.	Interest on \$157,400, at five per centum	Treaty Oct. 21, 1837				157, 400 00
Do	Interest on \$11,615.25, at five per centum	Treaty March 6, 1861	Vol. 12, p. 1170		2, 636 49	11,615 25
Seminoles	Interest on \$500,000, 8th article treaty Aug. 7, 1856.	\$25,000, annuities	Vol. 11, p. 702, § 8.		25, 000 00	500, 000 00
Do	Interest on \$70,000, at five per centum	For support of schools	Vol. 14, p. 757, §3		3,500 00	70,000 00
Senecas	Permanent annuities	Sept. 9 and 17, 1817	Vol. 7, pp. 161 and		1,000 00	20,000 00
Do	Smith and smiths' shops, and miller	Feb. 28, 1831	Vol. 7, p. 349, § 4 1, 660 00			
York.	Permanent annuities	Feb. 28, 1831 Act Feb. 19, 1841				120, 000 00
Do	Interest on \$75,000, at five per centum	Act June 27, 1846	Vol. 9, p. 35		3, 750 00	75,000 00
	Bank to United States Treasury.					43, 050 00
nees.	Permanent annuities	Treaty Sept. 17, 1818				20,000 00
Do	Support of smith and smiths' shops	July 20, 1831	Vol. 7, p. 352, § 4 1, 060 00	)		
Senecas, Shawnees,	Five installments, for blacksmith and assist-	5do	do	500 00	Marian Royal Control	
Quapaws, Peorias, Ottawas, Wyan- dotts and others,	ant, shop and tools, iron and steel for shop, for Shawnees.	July 20, 1831	Vol. 15, p. 518, § 8.	2-61-		
Do	Six installments, for blacksmith and neces-	Two installments of \$1 192 90 sech	Wol 15 n 590 8 97	9 946 59		
D0,	sary iron, steel, and tools, for Peorias, Kas- kaskias, &c.	Two installments, of \$1,123.29 each, to be provided.	voi. 10, p. 020, y 21	2, 210 30		
Shawnees	Permanent annuities, for education	Aug. 3, 1795; May 10, 1854	Vol. 7, pp. 51 and		3,000 00	60,000 00
Do	Interest on \$40,000, at five per centum	do	Vol. 10, p. 1056, § 3		2,000 00	40,000 00
Shoshones — West- ern band.	Interest on \$40,000, at five per centum Twenty installments, of \$5,000 each, under direction of the President.	nrieted				
Shoshones—East- ern band.	Twenty installments, of \$10,000 each, under direction of the President.		-			
Shoshones-North- western band.	Twenty installments, of \$5,000 each, under direction of the President.					
Shoshones-Goship band.	Twenty installments, of \$1,000 each, under direction of the President.	do	Vol. 13, p. 682	11, 000 00		
	For Shoshones:				3.0	750 1 1 1 1 1
Shoshones and Ban- nocks.	Three installments, to purchase seeds and im-	Treaty July 3, 1868. One installment to be provided for.	Vol. 15, p. 675, § 8	15-5-6		
	plements. Purchase of clothing for men, women, and children.			0		
Do	For the purchase of such articles as may be considered proper by the Secretary of the Interior, &c.	do	1 0819	0		
Do	Pay of physician, carpenter, teacher, engineer,	do		0		
Do	Three installments, for presents	One installment yet due	Vol. 15, p. 676, § 12	500 00		
Do	Blacksmiths, and for iron and steel, &c	Estimated	Vol. 15, p. 675 2, 000 0	0		

### Statement showing the present liabilities of the United States to Indian tribes, &c .- Continued:

A Transaction		*	KENT PORT	ssary to ndefinite wed, but nued.	ppropria- required imber of d annui- essary to	abilities aoter.	t by the nich five ly paid, invested unld pro-
Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unap- propriated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Aggregate of future appropria- tions that will be required during a limited number of years to pay limited annui- ties incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States on which five per cent. is annually paid, and amounts which, invested at five per cent., would produce permanent annuities.
Shoshones and Ban-	For Bannacks: Purchase of clothing for men, women, and	Testimoted	W-1 17 - 00F 5 0	AC 007 00			
nocks.	children.	Estimated	vol. 15, p. 675, 9 9				
Do	Purchase of such articles as may be considered necessary by the Secretary of the In-	do	do	16,000 00			
Do	terior, for persons roaming, &c.	do	Vol. 15 n 675 & 8	2 500 00		4	
Do	Pay of physician, carpenter, miller, teacher, engineer, farmer, and blacksmith.	do	do	6, 800 00			1
Six Nations of New York.	Permanent annuities in clothing, &c	Treaty November 11, 1794	Vol. 7, p. 46, § 6			\$4,500 00	\$90,000 00
Sisseton and Wah- peton of Lake Traverse and Devil's Lake.	Amount to be expended in such goods, provisions, and other articles as the President may from time to time determine, &c.	February 19, 1867	Vol. 15, p. 509			W/N = / N	
Sioux of different	Purchase of seeds and agricultural implements.	April 29, 1868	Vol. 15, p. 638, § 10	15, 000 00			
Do	children.	-4 0150 400 3					
Do Do	Blacksmith, and for iron and steel, &c For such articles as may be considered proper by the Secretary of the Interior, for persons roaming, &c.	at \$109,400 each.  Estimated	Vol. 15, p. 638, § 8 Vol. 15, p. 638, § 10	2,000 00	6, 372, 000 00		
Do	For beef, flour, sugar, bacon, &c., in proportionate quantities.	One to be provided at \$1,314,000	do	1, 314, 000 00			
Do	Physician, five teachers, carpenter, miller, engineer, farmer, and blacksmith.				VIII TO SECOND		
S'Klallams Do	Five installments on \$60,000. fifth series Twenty intsallments for agricultural and in- dustrial school, pay of teacher, blacksmith, carpenter, farmer, and physician.	Two to be provided at \$2,400 each. Seven to be provided at \$7,100 each	Vol. 12, p. 934, § 5. Vol. 12, pp. 934, 935, § 11.		4, 800 00 49, 700 00		
Do	Smith and carpenter shop and tools		do	500 00			600000000000000000000000000000000000000

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Tabequache band of Utahs.	Ten instalments of \$20,000 each	Goods, \$10,000; provisions, \$10,000, one to be provided.	Vol. 13, p. 675, § 8		20,000 00		
	Purchase of iron, steel, and tools for black- smith shop, and pay of blacksmith and as-	Iron and steel, \$220; blacksmith, and assistant, \$1,100.	Vol. 13, p. 675 § 10	1,320 00			
Tabequache, Mu- ache, Capote, We- minuche, Yampa, Grand River, and	sistant.  For iron and steel, and necessary tools for blacksmith shop.	Estimated	Vol. 15, p. 621, § 11	220 0			
Uintah band of Utes.			-1-1-1111				
	Two carpenters, two millers, two farmers, one blacksmith, and two teachers.						
Do	under the direction of the Secretary of the	Twenty-six installments to be provided, at \$30,000 each.	do		780, 000 00	**********	
Do	Annual amount to be expended under the direction of the Secretary of the Interior, in supplying said Indians with beef, mutton.						
Umpquas and Cala- poolas of Ump-	wheat, flour, beans, &c.	Two installments to be provided for, at \$1,000 each.					
qua Valley, Ore-			1990 MAN 1980 F	Driege 1	1000		
Umpquas, (Cow Creek band.)	Support of teachers, &c., for twenty years Twenty installments of \$550 each	Two installments, of \$1,450 each One installment unappropriated	Vol. 10, p. 1127, § 6		9, 900 00 550 00		
	Five installments, 3d series, to be expended under the direction of the President.	Two installments to be provided, at \$4,000 each.	Vol. 12, p. 946, § 2	(e)	8,000 00		
Do	farmer, superintendent of farming opera- tions, two school teachers, physician, black- smith, wagon and plow maker, and carpen-	Seven installments to be provided, at \$11,200 each.	Vol. 12, p. 947, § 4		78, 400 00 .		
D <sub>0</sub>	ter and joiner. Twenty installments for mill-fixtures, tools, medicines, books, stationery, furniture, &c.	Seven installments to be provided, at \$3,000 each.			21,000 00		
Do	Twenty installments of \$1,500 each, for pay of head chiefs, three in number, at \$500 per annum each.	Seven installments to be appropriated, at \$1,500 each.	****************		10, 500 00		
Winnebagoes	per annum each.  Interest on \$886,909.17, at five per cent. per annum.	Nov. 1, 1837; Senate amendment July 17, 1862.	Vol. 7, p. 546, § 4			44, 345 46	886 909 17
	Thirty installments of interest on \$75,387.28,	Four installments to be provided, at \$3.769, 36.	Vol. 9, p. 879, § 4		15, 077 44		
Do	Interest on \$78,340.41, at five per cent. per annum, to be expended under the direction					3, 917 02	78, 340 41
Snake Indiana	of the Secretary of the Interior.  Ten installments, 2d series, under the direction of the President.	ted at \$1 900 each	9.3				
Yankton tribe of Sioux.	Ten installments of \$40,000 each, 2d series, to be paid to them, or expended for their benefit.		Vol. 11, p. 744, 5	•••••	240, 000 00 .		

# Statement showing the present liabilities of the United States to Indian tribes, &c.—Continued.

Names of tribes.	Description of annuities, stipulations, &c.	Number of installments yet unappropriated; explanations, &c.	Reference to laws: Statutes at Large.	Annual amount necessary to meet stipulations indefinite as to time, now allowed, but liable to be discontinued.	Aggregate of future appropriations that will be required during a limited number of years to pay limited annuities incidentally necessary to effect the payment.	Amount of annual liabilities of a permanent character.	Amount held in trust by the United States, on which five per cent. is annually paid and amounts which, invested at five per cent., would produce permanent annuities.
akamas	Five installments, 3d series, for beneficial objects, under the direction of the President.	Two installments to be appropriated, at \$600 each.	Vol. 12, p. 953, § 4		\$1,200 00		
Do	Twenty installments for two schools, one of which is to be an agricultural and indus- trial school, keeping the same in repair, and providing books, stationery, and furni- ture.	Seven installments to be provided, at \$500 each.	do		3, 500 00		
	Twenty installments for superintendent of teaching, two teachers, superintendent of farming, two farmers, two millers, two blacksmiths, tinner gunsmith, expenter,	Seven installments to be provided, at \$14,600 each.	Vol. 12, p. 953, § 5				
	and wagon and plow maker. Twenty installments for keeping in repair hospital, and furnishing medicines, &c., pay of physician, repairing grist and saw mill, and furnishing necessary tools.	Seven installments to be provided, at \$2,000 each.			14,000 00		
Do	Twenty installments for keeping in repair buildings for employés.	Seven installments to be provided, at \$300 each.	do		2, 100 00		
Do	Salary of head chief for twenty years	Seven installments to be provided,	do		3, 500 00		
Do	Twenty installments for keeping in repair blacksmith's, tinsmith's, gunsmith's, car- penter's, and wagon and plow maker's shops, and furnishing tools.	at \$500 each.  Seven installments due, at \$500 each.			3,500 00		
	Total			\$2, 154, 874 00	15, 819, 310 46	\$371, 776 20	\$6, 524, 608 99

REPORT OF THE SUPERINTENDENT OF THE UNITED STATES COAST SURVEY.

### THE RESERVE

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# STREET, TRANSPORT OF THE PROFESS SERVERS COAST SUBVEY.

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Sec. I have the desired as present on abstruct showing the planes of the planes of the control o

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### REPORT

OF THE

## SUPERINTENDENT OF THE UNITED STATES COAST SURVEY.

COAST SURVEY OFFICE, Washington, D. C., September 30, 1872.

SIR: I have the honor to present an abstract showing the places at which the work of the survey has been in progress, within the year, on the Atlantic, Gulf, and Pacific coasts of the United States.

In all the northern sections parties are yet in the field, and will so continue until the approach of winter, when transfers will be made for resuming operation in the southern sections of the coast.

The details of the work done by each of the parties will be given, as heretofore, in my annual report, after the receipt of statements showing

the results of the present season in the northern sections.

Surveying-parties are now engaged either in triangulation, topography, or hydrography on the coast of Maine, at Bass Harbor, Mount Desert Island; at Blue Hill Bay; on the islands between it and Isle au Haut Bay; and in the vicinity of Castine, for the survey of the east side of Penobscot Bay; on the west side of that bay above and below Belfast; and in Penobscot Bay north of Islesborough; on the western side of the Kennebec, in Maine, for the determination of geographical points, and for like service in New Hampshire. Special astronomical observations have been made at Cambridge, Massachusetts, to determine the precise relation in longitude between points in the United States and points in Europe; one of the parties in that service occupied a station on St. Pierre, Miquelon Island. The magnetic elements have been determined at stations on the coast of Massachusetts.

Special examinations have been made to verify the sailing-directions for harbor charts of the coast of New England. The tides have been recorded constantly during the year at North Haven, in Penobscot Bay, and at the Charlestown navy-yard. A hydrographic party is now at work near the Monomoy Shoals, and off-shore soundings have been continued along the northern sections of the coast. The plane-table survey of the coast of Rhode Island is in progress near Perrysville, west of Point Judith, and also the detailed survey of New Haven Harbor. Views have been drawn for the charts of several harbors between Portland and New York. Special hydrographic investigations are in progress in New York Harbor and in the adjacent waters; and the tides have been steadily recorded at Governor's Island. Field-parties are completing the shore-line survey at the south end of Lake Champlain, and others are sounding its northern branches.

Triangulation is in progress near Barnegat, and plane-table work and hydrography near Little Egg Harbor, on the coast of New Jersey. Points have been determined for the construction of a comparative chart of the Schuylkill River at Philadelphia, for which the soundings were made last winter, and the magnetic elements have been determined in that vicinity, and also at Washington City. The tides have been regularly

recorded at Old Point Comfort, Virginia. Geodetic reconnaissance is in progress near Harper's Ferry. The detailed survey of the James. River, Virginia, has been extended upward to Warwick River; that of Pamlico River, at Washington, North Carolina, has been completed, and also that of the lower part of Pungo River, and the vicinity of Cedar Island, in the lower part of Pamlico Sound. In that sound, the main triangulation has been extended and progress has been made in the soundings. Cape Hatteras has been included in a resurvey which revealed changes in contour; and recent soundings develop the dangers to navigation at the Hatteras Shoals. Plane-table work has been completed at Bear Inlet and Brown's Inlet, on the coast of North Carolina; and the several channels leading into Cape Fear River have been sounded. Little River entrance, near the boundary-line of South Carolina, has been examined, and much of the coast-line traced southward to connect with a detailed survey which now includes the shores of Winyah Bay. The survey of the Sea Islands and channels between Coosaw River and Broad River, South Carolina, has been well advanced toward completion; and the sea-water channels inside of Saint Simon's Island, on the coast of Georgia, and between Talbot Island and Saint John's River, have been sounded. Latitude, azimuth, and the magnetic elements were determined at a station on Saint Simon's Island. The measurement of a primary base-line near Atlanta, Georgia, and the determination of points in geodetic connection with the line, are now in progress.

Along the eastern coast of Florida the survey south of Matanzas Inlet, including the branches of Matanzas River, is well advanced toward Mosquito Inlet. Below Cape Canaveral, a shoal has been developed near Indian River Inlet. Soundings have been continued in the approaches to the Florida Reef and in the Gulf of Mexico; and the inshore hydrography has been completed at the eastern approach of Saint George's Sound, as also the survey of the Gulf coast between Saint Andrew's and Mobile entrance, including Choctawhatchee Bay. The hydrography has also developed the approaches from deep water to the Mississippi Delta, and the vicinity of Trinity Shoal off the coast of Louisiana. In the Mississippi River the survey has advanced from Magnolia upward to Jesuit Bend, including determinations for latitude and azimuth. On the coast of Texas the hydrography has been continued in San Antonio and the adjacent bays; and the longitude of Aus-

tin has been determined.

Sherman Station, in Wyoming Territory, and Verdi, on the Union Pacific Railroad, in Nevada, have been occupied as points in the geodetic connection between the Atlantic and Pacific coasts, and collateral ob-

servations of much interest have been recorded.

On the western coast of the United States the following sites have been, or will be occupied in prosecuting the field and hydrographic operations now in progress in accordance with the plan of work for the season. The parties are all in the field, and will, as heretofore, report

their results at the end of October.

Progress has been made in the hydrographic reconnaissance between Panama and San Diego. The station near Cape San Lucas, at which the transit of Venus was observed in 1769, will be determined in latitude and longitude. At San Diego the tides have been constantly recorded. The survey of the coast of California will be resumed at San Pedro Bay; that of the Santa Barbara Islands has been continued; and the crest-line of the mountains which range along the Santa Barbara Channel has been traced. Reconnaissance has determined suitable points

for the triangulation between Santa Barbara and Monterey; the survey of the coast is well advanced between Point Conception and Point Arguello; also south of San Luis Obispo, toward Point Sal, and south of San Simeon; and the latitude and azimuth will be determined, if practicable, at both stations before the close of the season. In the operations of the year are included the survey of the South Farallon Island, and the outline of sand-drift on the San Francisco peninsula; the contour of Table Mountain, north of the Golden Gate; comparative soundings at San Francisco entrance, and the tides of the year at that port. Cordell's Bank will be developed by soundings in the course of the season; at Mendocino Bay latitude and azimuth will be determined, and the survey in progress in that vicinity will be extended northward. Magnetic observations will be made generally at stations which may be occupied by the astronomical party. Soundings have been made to develop a bank off Cape Mendocino; the survey of the coast below Shelter Cove is in progress: latitude and azimuth will be determined there, and longitude at Eureka, when the telegraph reaches that place. Soundings are in progress along the coast of California between Shelter Cove and Rocky Point; the survey is extending south of the False Klamath River, California, and along the coast of Oregon north of Chetko River. At Astoria the tides of the year have been recorded, and longitude will be determined when telegraphic facilities reach that port. The survey of both shores of the Columbia River has been continued, and that of Shoalwater Bay, in Washington Territory. At False Dungeness the astronomical station has been connected with the triangulation of the Strait of Fuca, and Smith's Island has been occupied for completing the main triangulation which embraces the waters of Washington Sound. The plan for this season includes, also, determinations of latitude and azimuth at Steilacoom and Dwamish Bay; the selection of a site for a base-line on Whidbey Island, and triangulation for extending the survey in Puget Sound.

On the coast of Alaska good progress has been made in the hydrographic reconnaissance. Observations of much importance have been made on the tides and currents, and a number of geographical points

have been determined.

The office operations in drawing and engraving have kept up with the results in field-work and hydrography. Twenty new charts have been published, and nine others, which show extensive additions in comparison with their first issue. Fifty charts, of which thirteen were commenced within the year, have been in hand in the drawing-division. Of the engraved charts 11,500 copies have been printed and distributed. Ninety of the manuscript maps on file in the archives have been copied within the year, to meet calls for information. As these usually pertain to places near the more important ports, a few of the topographical sheets, showing much variety in details, have been reproduced by lithography. The process is cheap, and its extension is under advisement, as affording means of special usefulness in the inception of local improvements, in which success must depend on accurate information in regard to the surface-contour.

Tide-tables for the ensuing year have been prepared, and will be pub-

lished as heretofore.

Respectfully submitted.

BENJAMIN PEIRCE, Superintendent United States Coast Survey.

Hon. George S. Boutwell, Secretary of the Treasury. REPORT OF THE LIGHT-HOUSE BOARD.

# LIGHT-HOUSE BOARD OF THE UNITED STATES.

(Organized in conformity to the act of Congress approved August 31, 1852.)

#### LIST OF MEMBERS.

Hon. George S. Boutwell, Secretary of the Treasury, ex-officio President.
Professor Joseph Henry, LL.D., Secretary Smithsonian Institution.
Brevet Major-General A. A. Humphreys, Chief of Engineers, United States Army.
Brevet Major-General J. G. Barnard, Colonel of Engineers, United States Army.
Professor B. Peirce, LL.D., Superintendent Coast Survey.
Rear-Admiral T. Bailey, United States Navy.
Rear-Admiral Henry Walke, United States Navy.
Rear-Admiral Charles S. Boggs, United States Navy.
Major George H. Elliot, Corps of Engineers, United States Army.

#### CHAIRMEN OF COMMITTEES.

Finance—General Humphreys. Engineering—General Barnard. Experiments—Professor Henry. Lighting—Professor Petrce. Floating Aids—Rear-Admiral Balley.

The Chairman and Secretaries are ex-officio members of all committees.

### MEMBERS OF THE BOARD EMPLOYED IN THE OFFICE.

Professor Joseph Henry, Chairman.
Rear-Admiral Charles S. Boggs, United States Navy, Naval Secretary.
Major George H. Elliot, Corps of Engineers, United States Army, Engineer Secretary.

#### CLERKS.

ARNOLD B. JOHNSON, Chief Clerk.

Wm. D. O'CONNOR. BRUCE SMALL. Mrs. E. J. BEARE. FRANK BAKER. ALBERT H. SAWYER. SAMUEL STONE.

PAUL J. PELZ, Chief Draughtsman.

### CLERKS TEMPORARILY DETAILED FROM OTHER OFFICES.

H. C. JOHANNES. E. P. RANKIN. Miss MAY E. COLE.

Z. B. Brooke. Henry Kallussowski.

# REPORT

# THE UNITED STATES LIGHT-HOUSE BOARD.

TREASURY DEPARTMENT,

Hon. George S. Boutwell, Secretary of the Treasury: Sir: The following report of the operations of this Board during the last year is respectfully submitted:	е
There are now in the Light-House Establishment of the United States	:
ON THE ATLANTIC COAST.	
Sea-coast lights6Harbor and river lights26Light-ships2Fog-signals, operated by steam or hot-air engines1Day or unlighted beacons28Buoys actually in position2,26	2174
ON THE COAST OF THE GULF OF MEXICO.	
Sea-coast lights 18 Harbor and river lights 3 Light-ships Fog-signals, operated by steam or hot-air engines 5 Day or unlighted beacons 68 Buoys actually in position 206	1128
ON THE PACIFIC COAST.	
Sea-coast lights 18 Harbor and river lights 20 Light-ships 10 Fog-signals, operated by steam or hot-air engines 20 Day or unlighted beacons 20 Buoys actually in position 21	7 e 7 1
ON THE NORTHERN AND NORTHWESTERN LAKES.	
Lake-coast lights	4 e 7 1

### TOTALS FOR THE ENTIRE ESTABLISHMENT.

Sea and lake-coast lights	394
Total light-houses	573
Light-ships Fog-signals, operated by steam or hot-air engines Day or unlighted beacons Buoys actually in position	22 33 354

The number of light-keepers now in service is 809.

It has been the endeavor of the Board to conduct the administration of the establishment at all times with the most rigid regard to true economy and efficiency, holding officers and light-keepers to the strictest personal responsibility in the performance of duty; making frequent supervisory visits to, and examination of, works of construction and repair, and requiring inspections and reports, at short intervals of all existing light-houses, light-ships fog-signals, beacons, and buoys in position. The light-houses and light-ships (so far as the exhibition of efficient lights is concerned) are, it is believed, equal to any in the world, and those beacons and buoys actually in position are efficient daymarks to guide clear of the obstructions for which they were established.

The detailed statements under the heads of the twelve geographical districts into which the United States Light-House Establishment is divided, based mainly upon the annual reports of the engineers and inspectors, embrace the work which has been done since the last annual report, the works now in progress, those for which there are existing appropriations, (but which are not yet executed,) and those for which appropriations for their early erection are recommended to Congress.

It will be seen that while the lights and other aids are in a condition of efficiency, so far as they are required to meet the wants of the mariner, there are many stations at which reconstructions and renovations are greatly needed. The necessity for these arises from the natural decay of old buildings, some of them dating back into colonial days, and the erosion of sites, so greatly exposed to the action of storms, winds, and heavy seas, as are most of the light and beacon stations,

during the equinoctial and winter seasons.

The new lights recommended for appropriations were, many of them, recommended in our last annual report and in the reports of preceding years; and it will be observed that of the eight new sea-coast lights recommended, four are north of Cape Hatteras, viz: two 'at Cape Elizabeth, coast of Maine, (reconstruction—built in 1828;) one at Monomoy Point, coast of Massachusetts, (a very important light for the immense commerce which passes through Vineyard Sound,) and one at a point midway between Cape Henry and Body's Island, coast of North Carolina. During the last year an important step has been taken in lighting the previously unlighted coast of eighty miles between Capes Charles and Hatteras, by the construction of the light-house at Body's Island, and there remains forty miles of this dangerous coast yet unlighted.

The necessity of a light-house at the third point mentioned will be manifest by referring to the remarks under the head of *Body's Island*, in the fifth district, where it will be seen that in the thirteen months during which that light-house has been under construction, the loss of property by wrecks in the vicinity has been more than \$130,000, or

more than the cost of the light-house. The great number of wrecks occurring along this dangerous part of our coast, owing to the peculiar currents which set against it, has for many years attracted attention, and there should be no delay in completing its illumination.

On the completion of the light-house recommended to be placed between Cape Henry and Body's Island, there will be no unlighted space on our Atlantic coast from the mouth of the river St. Croix, on our

northern frontier, to Cape Hatteras.

South of this cape the board have estimated for four primary or seacoast lights, viz: at Morris Island, coast of North Carolina; at Tybee Island, coast of Georgia; at Mosquito Iulet, coast of Florida, and on the "Fowey Rocks," one of the great reefs off the coast of Florida. Also for the completion of six others now under construction at the following points, viz: Hunting Island, coast of South Carolina; Alligator Reef, one of the Florida reefs; Saint Augustine, coast of Florida; Trinity Shoal and Timbalier, Gulf of Mexico, and Matagorda Island, coast of Texas.

The southern portions of our sea-coast are not so thickly inhabited as the northern, and the lights are not therefore of so much benefit for local commercial purposes; but it must be remembered that our great sea-coast lights everywhere, are for the benefit of the commerce of all sections and all countries. The commerce between the great commercial centers and the West Indies, South America, the Gulf of Mexico and California, passing along our southern coast is immense, and no part of our sea-coast is more dangerous to lives and treasure, on account of the great shoals and reefs which extend to long distances into the ocean. The other lights recommended in the report are for our harbors and for the northern and northwestern lakes, and are made necessary by the

increasing wants of commerce.

You will observe that for several of our light-stations the board have recommended the erection of powerful fog-signals. The great loss of life and property through shipwrecks and collisions, caused by vessels getting out of their courses in foggy and thick weather, is attracting attention throughout the world, and the board is not only placing as many of these most useful aids to navigation as its appropriations will allow, but it is experimenting, with a view of obtaining more powerful machines, which can be heard with certainty above the noise of the surf and the storm. The problem is one of much more difficulty than the lighting of our coasts, and it is attracting the attention of lighthouse engineers abroad as well as in this country; but it is believed that our present signals—the trumpet, the whistle, and the syren—all operated by steam or hot-air engines, though not as powerful as are desired, are by far the best in the world.

There is a small estimate for a light and fog-signal at the mouth of the river Columbia, Oregon, which the board deems of importance, and to which it desires to call the attention of Congress. The trade into the River Columbia is rapidly increasing, and the entrance is unusually dangerous, on account of its very bad bar, and the dense fogs which

envelope it at almost all seasons of the year.

The south channel, which is now almost exclusively used, has no aid to navigation whatever, except its buoys and the light at Cape Disap-

pointment, which are of no assistance in foggy weather.

At the last session of Congress the following provisions of law were made, which have very greatly assisted the board in the construction of its works, viz:

Appropriations for light-house purposes shall be available for expenditure for two years after acts of legislatures ceding jurisdiction over sites: Provided, however, That this section shall not apply to any general appropriations for light-house purposes: And provided further, That in no case shall any special appropriation be available for more than two years without further provision of law; and the unexpended balances of appropriations for special works under the Light-House Board made by the act approved March third, eighteen hundred and seventy-one, entitled "An act making appropriations for sundry civil expenses of the Government for the fiscal year ending June thirtieth, eighteen hundred and seventy-two, and for other purposes," are hereby re-appropriated for the purposes therein specified:

Provided, That all appropriations for public buildings under the Treasury Department shall hereafter be available immediately upon the approval of the acts containing such appropriations.

Under the law which required appropriations to be limited to one year, and that all balances were then to revert to the surplus fund, it was found almost impossible to carry on our works satisfactorily and

economically.

Light-house works of construction cannot be carried on safely and with economy north of Chesapeake Bay during the winter months, nor on the southern coast during the months when epidemics almost always prevail, more or less severely. Besides these drawbacks and difficulties, these works, from their greatly exposed positions on the sea or lake coast, require not only to be built of the best and most durable materials that can be procured, but those materials ought not to be put together too hurriedly; and hence, as a rule, the large and expensive structures require a much longer time than one year to commence and complete them properly, and with this view it is earnestly recommended that all lighthouse appropriations for special works shall in future laws be made available for two years after acts of appropriation and cessions of jurisdiction by the States, provided that no appropriation shall be available for more than two years.

In regard to the general estimates for repairs of light-houses, for supplies (including oil, &c.) for light-ships, and for buoys, the board has to say that it has always been the custom of this office, in preparing the annual estimates for supporting the existing and authorized aids to navigation, and the construction of new ones, to make as close a calculation of items, quantities, and prices as the information at hand would allow, and to endeavor to so manage the disbursements as at all times to have ample funds available to supply any losses and repair any damage, however serious, to which this service is so peculiarly liable during

the winter months.

For repairs and incidental expenses of light-houses we have estimated the same amount (\$225,000) as was estimated last year. Congress failed to appropriate the whole amount of this estimate by \$25,000, and, in consequence, many of our old light-houses and sites were not repaired and protected as was required by economical considerations, and the cost this year for the same will be enhanced.

For expenses of fog-signals we have estimated the same amount as last

year, viz, \$50,000.

For the salaries of light-keepers the estimate is \$535,800, and the increase is owing to the increase in the number of light-keepers authorized by the appropriations for new lights. There are in actual employment and required for new lights appropriated for, 893 light-keepers, and the average pay authorized by law is \$600 per annum.

For supplies of light-houses the estimate is \$360,837, and the increase is due, as above, to the increased number of lights authorized by law. For the expenses of light-ships the estimate is \$217,732 50; and the

decrease is owing to the substitution during the last year of screw-pile . light-houses for light-ships in two instances, and of shore range-lights for a light-ship in the remaining case.

For expenses of buoyage our estimate is \$300,000, and the increase is due to the increased demand for these aids to navigation, the decay of

those in use, and losses by ice and storm.

The application, by your direction, of the new rules of the civil service to the Light-House Establishment will greatly increase its efficiency. The board is of the opinion that of all the branches of the civil service of the Government, there is none in which it is more important to have men of ability, integrity, and experience.

We have, as we have stated, about eight hundred principal and assistant light-keepers distributed among our five hundred and ninety-five light-houses and light-ships, and the number is increasing from year to

year as new light-houses are constructed.

These keepers are scattered along our coasts, many of them in exposed positions, of which examples are our rock light-houses, such as Minot's Ledge, off the coast of Massachusetts, and the reef light-houses off the Florida coast. Many of them, especially those on the capes of our Pacific coast, are hundreds of miles away from civilization, and the supervising officers can inspect them only at long intervals. Their's is a life of exposure and hardship, and they should be strong and able-bodied. They should be honest, for they have charge of, in the aggregate, a large amount of Government property. They should have sufficient intelligence and skill to manage our delicate and costly lenses and the machinery connected therewith, as well as the steam machinery of our At many of our distant stations, if, through the carelessfog-signals. ness or incapacity of a keeper, these are disarranged, the light may not be exhibited or the signal sounded for weeks before repairs can be made, and commerce can have that security which should be assured to it. On the intelligence, fidelity, and experience of the keepers depend the thousands of lives and millions of property which are nightly approaching, leaving, or sailing along our eight thousand miles of sea, gulf, and lake coasts.

In the light-house service of other countries which have the same excellent system of illumination as our own, (the Fresnel,) the keepers when appointed are young men who have been required to pass medical and intellectual examinations, and they remain in service during good behavior. In Great Britain their moral characters must be vouched for by the clergymen of their parishes. There is promotion for merit, and

when superannuated they are pensioned.

Previous to your administration political considerations governed, in a great measure, the appointment and discharge of keepers, and even up to this time it has been found impossible to eradicate all the evils of this custom.

While it cannot be expected to introduce at once all the reforms which would place our light-house service, as far as the character of the keepers is concerned, in as high a condition as those of some other countries, it is to be hoped that, while the nomination (which is now a virtual appointment) is not removed from the collector of customs, to whom it is now confided, so much of reform may be continued as will require that every applicant shall pass a competitive examination before a board composed of experienced officers of the light-house service, before appointment, and that, when once in service, the commerce of the country may have the benefit of his experience and his ambition to

do well, which will result when he finds that he has hope of promotion, and that he will be subject to discharge only for dereliction of duty.

During the last year the following changes have occurred in the

board

Rear-Admirals Shubrick and Stribling, both long connected with the board, (the former having been its chairman from its establishment in 1852, and the latter a member since 1866,) having retired, were succeeded by Rear-Admirals Bailey and Walke, and Professor Henry was elected chairman.

Rear-Admiral Jenkins, a member and naval secretary of the board since its establishment, (except for a few years during the war,) and to whom the present efficiency of the light-house service is in a very great degree due, retired from the board in February last, having been ordered to the command of the Asiatic fleet, and was succeeded by Rear-Admiral Boggs. The other members of the board (viz, Professor Henry, General Humphreys, General Barnard, Professor Peirce, and Major Elliot, engineer secretary,) remain as at the date of the last annual report.

Lieutenant-Colonel Williamson, of the Corps of Engineers of the Army, for many years light-house engineer on the coast of California, and one of the board's most zealous and efficient officers, was relieved from light-house duty in May last, on account of ill-health, having been granted

leave of absence in Europe by the War Department.

The board has to deplore the loss by death of one of its officers during the last year, Commodore Macomb, inspector of lights in the fourth district, who died at Philadelphia on the 15th of the present month.

While the board recognizes the great value of most of the officers who have been detailed by the War and Navy Departments to report to you for duty under its direction, it is due to the memory of the late Commodore Macomb to bear witness to the ability which he always displayed in the discharge of his duties and in his intercourse with this office.

### FIRST DISTRICT.

The first district extends from the northeastern boundary of the United States (Maine) to, and including, Hampton Harbor, New Hampshire, and includes all the aids to navigation on the coasts of Maine and New Hampshire.

Inspector.—Commander A. E. K. Benham, United States Navy, until December 17, 1871; Commander Thomas O. Selfridge, United States

Navy, present inspector.

Engineer.—Lieutenant-Colonel J. C. Duane, Corps of Engineers, brevet brigadier-general, United States Army.

In this district there are:

Fog-signals operated by steam or hot-air engines	49 none 8
Day or unlighted beacons.  Buoys actually in position.	51 351
Spare buoys, for relief and to supply losses.  Tender (steam) Myrtle, for engineer's construction and repairs, (used also in second district;) launch Mary	322
Tender (steamer) Íris, buoy-tender. Tender (sail) repair-schooner Wave	1

The following numbers, which precede the names of stations, correspond with those of the Light-house List of the Atlantic, Gulf, and Pacific Coasts of the United States, issued January 1, 1872.

3. Little River, west side of entrance to harbor of Little River, Maine .-A fog-bell tower has been erected, and a fog-bell operated by Stevens's

striking apparatus has been placed at this station.

6. Nash's Island, off the mouth of Pleasant River, Maine.—There is required at this station a new lantern, deck, and parapet, also repairs on

. Burntcoat Harbor, Swan's Island, coast of Maine. Two rangelights have been erected at this important harbor of refuge during the

year, and have been lighted.

25. White Head, Penobscot Bay, Maine.—Extensive repairs of the keeper's dwelling have been made, a fog signal-house 24 feet by 23 feet, of stone, has been erected, a pier or wharf of stone 45 feet by 25 feet by 23 feet high, with a wheeling stage connecting it with the coal-shed, have been built.

34. Manheigan Island, Manheigan Island, Maine.—A steam fog-whistle has been established at this station in place of a Daboll trumpet, which

has been removed to Portland Head.

40. Seguin, on Seguin Island, off the mouth of river Kennebec, Maine.— The upper part of the tower at this station leaks badly. The stone parapet should be replaced by one of iron. There will be required an iron parapet, deck, and lantern-base.

41. Half-Way Rock, near Portland, Maine.—This station was lighted for the first time on the 15th of August, 1871. A boat-slip and masonry

boat-house have been built.

42. Cape Elizabeth, near Portland, Maine.—These towers were built of rubble-stone in 1828, and are now in such condition that it has become necessary to rebuild them. An estimate is submitted for the erection of two new towers.

44. Portland Head, near entrance to Portland Harbor, Maine.—The Daboll trumpet, which was removed from Manheigan, has been estab-

lished at this station.

49. Whale's Back, near Portsmouth, New Hampshire.—A new tower has been erected at this station, and the light is now exhibited from it.

50. Portsmouth Harbor, New Hampshire.—The old dwelling has been taken down and a new one erected on the same foundation.

#### REPAIRS.

At each of the following-named light-stations in the first district there have been repairs and renovations more or less extensive during the year:

1. St. Croix, on Dochet's Island, river St. Croix, Maine.

2. West Quoddy Head, west entrance to Passamaquoddy Bay, Maine. Little River, west side of entrance to harbor of Little River, Maine.
 Libby Island, entrance to Machias Bay, Maine.

5. Moose Peak, on Moose Peak Head, Maine.

6. Nash's Island, west end of Moose Peak Reach, Maine. 7. Narraguagus, entrance to Narraguagus Bay, Maine.

8. Petit Menan, on Petit Menan Island, Maine.

9. Prospect Harbor, east side of entrance to Prospect Harbor, Maine.

12. Winter Harbor, west side of Winter Harbor, Maine. 13. Mount Desert, on Mount Desert Rock, Maine.

- 14. Baker's Island, southwest side of entrance to Frenchman's Bay, Maine.
  - 15. Bear Island, east side of entrance to Northeast Harbor, Maine. 16. Bass Harbor Head, east side of entrance to Bass Harbor, Maine.

17. Eggemoggin, near east end of Eggemoggin Reach, Maine.

18. Saddleback Ledge, in Isle-au-Haut Bay, Maine.

- Heron Neck, west entrance to Carver's Harbor, Maine.
   Deer Island, west entrance to Thoroughfare, Maine.
   Eagle Island Point, west side of Isle-au-Haut Bay, Maine.
- 22. Pumpkin Island, west entrance to Eggemoggin Reach, Maine.

23. Matinicus Rock, off Penobscot Bay, Maine.

- 26. Owl's Head, west side of Muscle Ridge Channel, Penobscot Bay, Maine.
- 27. Brown's Head, south side of west entrance to Fox Island Thoroughfare, Maine.
  - 28. Negro Island, south side of entrance to Camden Harbor, Maine.
    29. Grindel's Point, north side of entrance to Gilkey's Harbor, Maine.
    30. Dice's Head, north side of entrance to Castine Harbor, Maine.
  - 31. Fort Point, west side of entrance to Penobscot Bay, Maine.
  - 32. Tenant's Harbor, south side of entrance to Tenant's Harbor, Maine. 33. Marshall's Point, east entrance to Herring Gut Harbor, Maine.

34. Manheigan Island, off George's Islands, Maine.

35. Franklin Island, on east side of west entrance to George's River, Maine.

36. Pemaguid Point, on Pemaguid Point, Maine.

- 37. Burnt Island, west side of entrance to Townsend Harbor, Maine. 38. Hendrick's Head, east side of entrance to Sheepscot River, Maine.
- 39. Pond Island, west side of entrance to River Kennebec, Maine.

40. Seguin, off River Kennebec, Maine.

42. Cape Elizabeth, on southwest side of Casco Bay, Maine.

- 44. Portland Head, on southwest side of entrance to Portland Harbor, Maine.
- 45. Portland Breakwater, on outer end of breakwater, Portland Harbor. Maine.

46. Wood Island, west side of entrance to River Saco, Maine.

47. Goat Island, east side of entrance to Cape Porpoise Harbor, Maine.

48. Boone Island, off York Harbor, Maine.

51. Isle of Shoals, on White Island, off Portsmouth, New Hampshire.

The following-named light-stations in the first district require repairs to be made during the current and ensuing year:

3. Little River, west side of entrance to Harbor of Little River, Maine.

6. Nash's Island, off the mouth of Pleasant River, Maine.

18. Deer Island Thoroughfare, on Mark Island, western entrance of Deer Island Thoroughfare, Maine.

33. Franklin Island, on east side of western entrance to George's

River, Maine.
40. Cape Elizabeth, on southwest side of Casco Bay, Maine.

#### LIGHT-SHIPS.

There are no light-ships in this district.

### FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

West Quoddy.—Ten-inch steam-whistle, in good condition.

Petit Menan.—Ten-inch steam-whisle, in good condition.

Matinicus.—Ten-inch steam-whistle, in good condition.

White Head.—Ten-inch steam-whistle, in good condition.

Manheigan.—Six-inch steam-whistle, in good condition.

Seguin.—Ten-inch steam-whistle, in good condition. Cape Elizabeth.—Ten-inch steam-whistle, in good condition. Portland Head.—Daboll air-trumpet, in good condition.

### DAY, OR UNLIGHTED BEACONS.

Names and positions of the day, or unlighted beacons, in the first dis-

Jerry's Point, Portsmouth Harbor, New Hampshire.

South Beacon, Portsmouth Harbor, New Hampshire.—Stone beacon, in good condition.

North Beacon, Portsmouth Harbor, New Hampshire.—Wooden mast, in

good condition.

Willey's Ledge, Portsmouth Harbor, New Hampshire.—Iron spindle, in

good condition.

York Ledge, off river York, Maine.—Iron spindle, in good condition. Fishing Rocks, Kennebunkport, Maine.—Iron spindle, broken off, sparbuoy substituted.

Stage Island Monument, entrance to river Saco, Maine.—Stone tower,

40 feet high, in good condition.

Sharp's Rocks, entrance to river Saco, Maine.—Iron socket and wooden shaft, socket broken off, spar-buoy substituted.

Back Cove Beacon, Portland Harbor, Maine.—Pile-beacon, in good con-

White Head Ledge, in White Head passage to Portland Harbor, Maine.— Iron spindle, slightly bent, in good condition otherwise.

Trott's Rock, in White Head passage, Maine.—Iron spindle, broken off

within a few feet of the ledge.

Mark Island Monument, Casco Bay, Maine.—Stone tower, 50 feet high, in good condition.

Black-Jack Rock, river Kennebec, Maine.—Iron socket, wooden shaft,

socket broken.

Seal Rock, river Kennebec, Maine.—Iron spindle, copper cylinder, in good condition.

Lee's Rock, river Kennebec, Maine.—Iron socket, wooden shaft, socket

broken, spar-buoy substituted.

Ram Island Ledge, river Kennebec, Maine.—Iron socket, wooden shaft, in good condition. Winslow's Rocks, river Kennebec, Maine.—Iron socket, wooden shaft,

socket broken off, spar-buoy substituted.

Ames' Ledge, river Kennebec, Maine.—Iron socket, wooden shaft, in good condition. Beef Rock, river Kennebec, Maine.—Iron socket, wooden shaft, in good

Lime Rock, Back River, Maine.—Iron socket, wooden shaft, in good condition.

Carleton's Ledge, Back River, Maine.—Iron socket, wooden shaft, in good condition.

Clough's Rock, river Sheepscot, Maine.—Iron socket, wooden shaft, in good condition.

Merrill's Ledge, river Sheepscot, Maine.—Iron socket, wooden shaft, in good condition.

Yellow Ledges, Penobscot Bay, Maine.—Iron shaft, copper cylinder, in good condition.

Garden Island Ledge, Penobscot Bay, Maine.—Iron shaft, copper cylin-

der, and one ball. Shaft good, lower part of cylinder partially broken

away, and ball gone.

Otter Island Ledge, Penobscot Bay, Maine.—Iron shaft, copper cylinder, and two balls. Shaft bent, lower part of cylinder partially broken away, and one ball gone.

Ash Island Point, Penobscot Bay, Maine.—Iron socket, wooden shaft,

in good condition.

Dodge's Point Ledge, Penobscot Bay, Maine.—Wooden shaft attached to stump of iron spindle, in good condition.

Pottersfield Ledge, Penobscot Bay, Maine.—Stone beacon, in good con-

Lowell's Rock, Penobscot Bay, Maine.—Iron spindle and cage, in good condition.

Seals' Ledge, Penobscot Bay, Maine.—Iron spindle and cage, in good condition.

Harbor Ledge, Penobsbot Bay, Maine.—Stone beacon, in good coudi-

Shipyard Ledge, Penobscott Bay Maine.—Iron spindle, broken off, not

necessary.

Fiddler's Ledge, Penobscot Bay, Maine.—Stone beacon. Two or three stones of the upper course are out of place; otherwise in good condi-

North Point of Northeast Ledge, Camden Harbor, Maine.—Iron spindle,

in good condition.

Morse's Point Ledge, Camden Harbor, Maine.—Iron spindle, in good condition.

Hosmer's Ledge, Castine Harbor, Maine.—Stone monument, in good condition.

Steel's Ledge, Belfast Harbor, Maine. - Stone beacon, in good condi-

Fort Point Ledge, river Penobscot, Maine.—Stone beacon, in good

Odom's Ledge, river Penobscot, Maine.—Stone beacon, in good condition.

Buck's Ledge, river Penobscot, Maine.—Iron beacon, in good condi-

Centre Harbor Ledge, Edgemoggin Reach, Maine.—Iron socket, wooden shaft, in good condition.

Ship and Barges, Blue Hill Bay, Maine.-Iron socket, wooden shaft,

in good condition.

Bunker's Ledge, Mount Desert, Maine.—Stone beacon, in good condition.

Half-Tide Ledge, Narraguagus Harbor, Maine.—Iron socket, wooden shaft, in good condition.

Norton's Reef, Pleasant River, Maine.—Iron tripod, shaft, and ball, in

good condition.

Snow's Rock, Moosepeak Reach, Maine.—Iron socket, wooden shaft, in good condition. Gilchrist's Rock. Moosepeak Reach, Maine.—Iron shaft and ball, in good

Moose Rock, Moosepeak Reach, Maine.—Iron tripod, in good condition. Western Bar, Lubec Narrows, Maine.—Wooden crib filled with stone, in good condition.

The Ledge, river Saint Croix, Maine.—Wooden crib filled with stone,

in good condition.

### DEPOT.

A wharf at the light house depot at House Island, Portland Harbor, Maine, has been built during the year. Experiments with, and tests of steam and air fog-signals have been made at this depot since the last annual report, and are now in progress. Two steam fog-signals have been sent to the eighth light-house district, and a duplicate machine has been sent to Boston light-station, second district.

## SECOND DISTRICT.

The second district extends from Hampton Harbor, New Hampshire, to include Gooseberry Point, entrance to Buzzard's Bay, and embraces all the aids to navigation on the coast of Massachusetts.

Inspector.—John G. Walker, United States Navy, until May 1, 1872; Commander George H. Perkins, United States Navy, present inspector. Engineer.—Lieutenant-Colonel J. C. Duane, Corps of Engineers, brevet

brigadier-general, United States Army.

In this district there are:

Light-houses and lighted beacons	58
Light-ships, (in position)	8
Light-ships, (for relief)	2
Fog-signals operated by steam or hot-air engines	49
Buoys actually in position.	506
Spare buoys for relief and to supply losses	375
Tender (steam) Verbena	1
Tender (sail) Florida	1

The numbers preceding the names of stations correspond with those of the "Light-House List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1872.

52. Newburyport, Massachusetts.—A frame dwelling for the keeper has

been erected.

—. Newburyport range-lights.—Negotiations are in progress for obtaining titles to the range-light sites in this harbor, and as soon as obtained the work of erecting suitable buildings will be commenced.

58. Cape Ann, Thatcher's Island, Massachusetts.—As there are now five keepers for the two lights and steam fog-signals at this station and but two dwelling-houses, a new dwelling for the principal keeper is required.

64. Hospital Point, Salem Harbor, Massachusetts.—A wooden dwelling for the keeper and a brick tower have been erected. The light, which has been exhibited from a temporary building, has been removed to, and is now established on, the new tower.

65. Fort Pickering, Salem Harbor, Massachusetts.—A wooden dwelling for the keeper and a concrete and iron tower have been erected. The light, which has been exhibited from a temporary structure, has been

removed to, and is now established on, the new tower.

66. Derby Wharf, Salem Harbor, Massachusetts.—A permanent building of brick has been erected, and the light, which was exhibited from an old building near by, has been removed to it.

70. Boston, Massachusetts.—A Daboll fog-trumpet has been established

at this station, and a duplicate machine furnished.

75. Duxbury Pier, Plymouth Harbor, Massachusetts.—This light-house was completed last season, and the light first exhibited September 15, 1871.

—. Wood End, Cape Cod, Massachusetts.—Preparations are being made for the erection of a light-house at this place.

82. Nanset Beach, Cape Cod, Massachusetts.—The dwelling-house should be enlarged, or a small cottage built for the accommodation of the assistant keeper, as the building now occupied is entirely too small.

88. Monomoy Point, Cape Cod, Massachusetts.—The last annual report of the Light-House Board contains the following statement in relation to

increasing the efficiency of this light:

Monomoy Point.—The light at this station, which is of the fourth order, on a tower to be thick was originally intended as a guide to Old Stage Harbor. The harbor about 40 feet high, was originally intended as a guide to Old Stage Harbor. The harbor has been filled with sand, and cannot now be entered, and the light is therefore of no further use for that purpose. But, inasmuch as nearly all vessels (both steamers and sailing) plying between New York and the eastern ports pass this point, and have now no other guide than the light-ships, which cannot be seen a sufficient distance, it is considered a matter of the greatest importance that this light should be replaced by one of sufficient power to guide vessels safely through this intricate passage. For this purpose, there is recommended a second-order fixed light, varied by red flashes, for which an estimate is submitted.

--... Point Gammon, near Hyannis, Massachusetts.—This old lighthouse site has been disposed of at public sale.

91. Nantucket, Island of Nantucket, Massachusetts.—The beacon has

been removed to the new site, and a keeper's dwelling erected.

106. Holmes's Hole, Inner Harbor, Massachusetts.—The lantern has been taken off and stored at the Wood's Hole Depot, and the land and

buildings disposed of at public sale.

tion near Holmes's Hole, Vineyard Sound. Three 21-inch reflectors have been loaned to the keeper.

#### REPAIRS.

At each of the following-named stations, in the second district, there have been repairs more or less extensive during the last year:

54. Ipswich, entrance to Ipswich Harbor, Massuchusetts. 56. Annisquam, entrance to Ipswich Harbor, Massachusetts.

57. Straitsmouth, Straitsmouth Island, Massachusetts.

58. Cape Ann, Massachusetts.

60. Eastern Point, Gloucester Harbor, Massachusetts. 61. Ten-Pound Island, Gloucester Harbor, Massachusetts.

62. Baker's Island, Salem Harbor, Massachusetts. 67. Marblehead, Marblehead Harbor, Massachusetts.

68. Egg Rock, off Nahant, Massachusetts.

69. Minot's Ledge, Boston Bay, Massachusetts. 71. Narrows, Boston Harbor, Massachusetts.

72 Long Island Head, Boston Harbor, Massachusetts.

73. Plymouth, Plymouth Harbor, Massachusetts.

76. Race Point, Cape Cod, Massachusetts. 77. Long Point, Cape Cod, Massachusetts.

78. Mayo's Beach, Wellfleet Bay, Massachusetts. 79. Billingsgate, Wellfleet Harbor, Massachusetts. 80. Sandy Neck, Barnstable Bay, Massachusetts. 81. Cape Cod, (Highlands Truro) Massachusetts.

82, 83, 84. Nauset Beach, (beacons,) Cape Cod, Massachusetts.

85, 86. Chatham, Cape Cod, Massachusetts. 87. Pollock Rip, light-ship, Massachusetts. 88. Monomoy Point, Cape Cod, Massachusetts.

89. Shovelful Shoals, light-ship, Massachusetts. 90. Handkerchief, light-ship, Massachusetts.

91. Nantucket, (Great Point,) Massachusetts. 92. Sankaty Head, Nantucket, Massachusetts.

- 93. Nantucket, South Shoal, light-ship, Massachusetts. 94. Gay Head, Martha's Vineyard, Massachusetts.
- 95. Brant Point, Nantucket Harbor, Massachusetts.

96. Nantucket, range-beacon, Massachusetts.

97. Nantucket, cliff, range beacon, (front,) Massachusetts.

98. Nantucket, range-beacon, (rear) Massachusetts. 99. Bass River, Vineyard Sound, Massachusetts. 100. Bishop and Clerk's, Vineyard Sound, Massachusetts.

101. Hyannis, Hyannis Harbor, Massachusetts.

 Cross Rip, light-ship, Massachusetts.
 Cape Poge, Martha's Vineyard, Massachusetts. 104. Succonnessett, light-ship, Massachusetts.

105. Edgartown, Edgartown Harbor, Massachusetts.

106. Holmes' Hole, (west chop,) Vineyard Haven Harbor, Massachu-

107. Nobsque Point, Wood's Hole Harbor, Massachusetts.

108. Tarpaulin Cove, Naushon Island, Massachusetts.

109. Vineyard Sound, light-ship, (Sow and Pigs,) Massachusetts.

110. Hen and Chickens, Light-ship, Massachusetts. 111. Cuttyhunk, Buzzard's Bay, Massachusetts. 112. Dumpling Rock, Buzzard's Bay, Massachusetts.

- 113. Clark's Point, New Bedford Harbor, Massachusetts. 114. Palmer's Island, New Bedford Harbor, Massachusetts.
- 115. Ned's Point, Mattapoisett Harbor, Massachusetts. 116. Bird Island, Sippican Harbor, Massachusetts. 117. Wing's Neck, Buzzard's Bay, Massachusetts.

The following named light-stations in the second district require repairs to be made during the current and ensuing year:

57. Straitsmouth, Straitsmouth Island, Massachusetts.

77. Long Point, Cape Cod, Massachusetts.

116. Bird Island, Sippican Harbor, Massachusetts. 111. Cuttyhunk, Buzzard's Bay, Massachusetts.

91. Nantucket, (Great Point,) Massachusetts. 88. Monomoy Point, Cape Cod, Massachusetts. 99. Bass River, Vineyard Sound, Massachusetts.

82. Nauset Beach, (beacons,) Cape Cod, Massachusetts.

86. Chatham, Cape Cod, Massachusetts.

105. Edgartown, Edgartown Harbor, Massachusetts.

103. Cape Poge, Martha's Vineyard, Massachusetts.

—. Wood End Bar, Provincetown Harbor, Massachusetts.

#### LIGHT-SHIPS.

87. "Pollock Rip," off Chatham, Massachusetts.—This vessel was carried by the ice in March last among the breakers of Great Round Shoal, and was rescued with great difficulty by the tender Verbena, with the loss of her moorings. She was supplied with new moorings, and returned to her station within two days from the time she was carried away. The cost of repairs, new moorings, &c., was \$1,765.38.

89. "Shovelful," on Shovelful Shoal, off Chatham, Massachusetts.-This vessel parted her moorings on account of the ice on the 7th March, and was towed into Vineyard Sound by United States revenue steam-cutter Mahoning. She was supplied with new moorings and returned to her station on the 12th of the same month. Cost of repairs and fittings, in-

cluding new moorings, was \$1,858.40.

90. "Handkerchief," on Handkerchief Shoal, in Vineyard Sound.—This vessel was taken to New Bedford on the 22d of June, and is now

being thoroughly repaired, at an estimated cost of \$7,500.

93. "Nantucket Shoals," New South Shoal.—This vessel broke adrift in a severe gale on the 5th March, experienced much heavy weather, and was driven far to the southward, arrived at Tarpaulin Cove on the 16th, then was towed to New Bedford, and all damages made good—supplied with new moorings, and returned to her station on the 25th of the same month. The cost of all the repairs, including the new moorings, amounted to \$2,705.23.

102. "Cross Rip," off Cross Rip Shoal, in Nantucket Sound.—This vessel will soon require extensive repairs, and will be brought in for the purpose as soon as a relief light-vessel is available. Cost of repairs and

fittings amounted, during the past year, to \$168.77.

104. "Succonnessett," between Succonnessett and Eldridge Shoals, Nantucket Sound.—This vessel was taken into port in December last, and her station temporarily supplied by the York Spit light-ship No. 24. After a careful examination, it was thought expedient to repair her, as her services were absolutely necessary, Congress having failed to pass the appropriation asked for at the last session for a new light-ship. She is now being thoroughly repaired, at an estimated cost of \$6,000.

109. "Vineyard Sound," (Sow and Pigs,) on Succonnessett Shoal, western entrance to Vineyard Sound.—This vessel is in good order generally, but will require repairs during this fiscal year. Cost of repairs and fittings

amounted, during the past year, to \$607.81.

110. "Hen and Chickens," entrance to Buzzard's Bay.—This vessel is in good condition, and will require a new foremast before the winter sets in. Cost of repairs and fittings during the past year was \$337.12.

Relief No. 9.—This vessel has had her upper works recalked; is now in excellent order; at present she is on the Handkerchief Shoal. Ex-

penses of repairs and outfits for the last year, \$532.90.

Relief No. 29.—This vessel was repaired and put in good order last autumn, at cost of \$2,658.57, and is now on the Succonnesett Shoal.

### FOG-SIGNALS OPERATED BY STEAM OR HOT AIR ENGINES.

Cape Ann, Massachusetts.—A steam fog-whistle. Boston, Massachusetts.—An air-trumpet.

### DAY OR UNLIGHTED BEACONS.

Names and positions of the day or unlightened beacons in the second district:

No. 1. Old Cock, Buzzard's Bay, Massachusetts.—Iron spindle 36 feet high, with cage at top.

No. 2. Egg Island, Buzzard's Bay, Massachusetts.—Granite cone, with

iron spindle and vane at top.

No. 3. Range Beacon, Fairhaven, Fort Point, Massachusetts.—Iron triangular pyramid 40 feet high.

No. 4. Cormorant Rocks, south side of northeast entrance to Mattapoisett Harbor, Buzzard's Bay, Massachusetts.—Iron spindle, cage at top.

No. 5. Lone Rocks, northeast entrance to Wood's Hole, Massachusetts.—Iron spindle, cage at top.

No. 6. Collier's Lodge, entrance to Centreville Harbor, Vineyard Sound, Massachusetts.—Granite base, iron spindle, ball, and vane.

No. 7. Great Rock, west of Point Gammon, Vineyard Sound, Massachusetts.—Iron spindle, cage at top.

No. 8. Hyannis Breakwater, east end, Massachusetts.—Wooden spindle, four arms, and cask at top.

No. 9. Sunken Pier, northeast part of Bass River Bar, Massachusetts .-

Wooden spindle, cask at top.

No. 10. Spindle Rock, entrance Edgartown Harbor, Massachusetts.—Iron spindle, cask at top.

No. 11. Billingsgate Shoal, Massachusetts.-Old site, timber beacon,

with masts and slats.

No. 12. Egg-Island Rock, entrance Wellfleet Harbor, Massachusetts.— Wooden spindle, cask at top.

No. 13. Duxbury Beacon, Massachusetts.—Square granite and granite post at top. No. 14. Breakwater Beacon, Massachusetts.—Square granite, with

wooden spindle and cage. No. 15. Hogshead Beacon, Massachusetts.—Iron spindle, with arm, cask, and cage at top.

No. 16. North Beacon, entrance Scituate Harbor, Massachusetts.—Iron

spindle, with two rounds.

No. 17. South Beucon, entrance Scituate Harbor, Massachusetts.—Iron spindle, with two lozenges.

No. 18. Londoner, off Thatcher's Island, Cape Ann, Massachusetts .-

Iron spindle, with cage at top.

No. 19. Point Alderton, Massachusetts.—Square granite pyramid, with cone at top.

No. 20. False Spit, Massachusetts.—Granite base, with iron spindle and cage at top.

No. 21. Spit Beacon, Massachusetts.—Square granite pyramid.

No. 22. Nix's Mate, Massachusetts.—Square granite base, with octagonal pyramid.

No. 23. Great Farm Bar, Massachusetts.—Square granite base, and

granite cone, with iron spindle and cage at top.

No. 24. Deer Island Point, Massachusetts.—Square granite pyramid. No. 25. Bird Island, southeast point of Bird Island, Massachusetts.— Iron spindle, with cage at top.

No. 26. Sunken Island, Massachusetts. — Granite base, with wooden

spindle and cage at top.

No. 27. Pig Rock, Massachusetts.—Granite pyramid, with wooden spindle and cage at top.

No. 28. Half-tide Rock, Massachusetts.—Wooden shaft, with cask at top.

No. 29. Cat Island, Massachusetts.—Wooden spindle.

No. 30. Marblehead Rock, Massachusetts.—Conical granite, with wooden spindle.

No. 31. Little Aquavitæ, entrance to Salem Harbor, Massachusetts.-

Granite, with wooden spindle and cage at top.

No. 32. Great Aquavitæ, entrance to Salem Harbor, Massachusetts.— Granite, with wooden spindle and cage at top.

No. 33. Hardy's Rock, Massachusetts.—Wooden spindle, with two tri-

angles at top.

No. 34. Bowditch Beacon, Massachusetts. - The angular pyramid of granite, with wooden spindle and cage at top. Fallen down; should be rebuilt.

No. 35. Half-way Rock, Massachusetts.—Granite beacon, in ruins. No. 36. Little Haste, Massachusetts.—Wooden mast, cask at top.

No. 37. Abbott's Monument, Massachusetts. - Square grauite, with wooden mast and cask at top.

No. 38. Monument Bar, Massachusetts.—Square wooden crib filled with stone, mast and cage at top.

No. 39. Ram's Horn, Massachusetts.—Square wooden crib filled with

stone, wooden shaft at top.

No. 40. Lobster Rocks, Beverly Harbor, Massachusetts.—Stone, with wooden spindle.

No. 41. Black Rock, Gloucester Harbor, Massachusetts.—Iron spindle,

with cage at top.

No. 42. Harbor Rock, Gloucester Harbor, Massachusetts.—Iron spindle, with ball and cage at top.

No. 43. Five-Pound Island, Gloucester Harbor, Massachusetts.—Granite

base, with iron spindle and ball at top.

No. 44. Lobster Rock, Annisquam, Massachusetts. — Square granite beacon is being rebuilt.

No. 45. Lane's Point, Massachusetts.—Square wooden beacon.

No. 46. Point Neck Rocks, Massachusetts.—Iron spindle, with ball at top.

No. 47. Black Rocks, Newburyport Harbor, Massachusetts.—Iron spin-

dle, with cask at top.

No. 48. North Pier, Newburyport Harbor, Massachusetts.—Wooden crib filled with stone.

No. 49. South Pier, Newburyport Harbor, Massachusetts.—Wooden crib filled with stone.

### DEPOT.

At Wood's Hole depot some repairs required on the wharf have been made. An adjoining lot of land has been purchased, and a frame building which stands on this lot has been repaired, and is now occupied by the lampist.

### TENDERS.

The Verbena (steam) proving insufficient for the buoy-service of the second district, the schooner Florida (captured during the war and turned over at New Orleans for light-house purposes) was sent to Boston. Very soon after her arrival she capsized in a heavy squall off Boston Bay and foundered, and, with her cargo of coal for the light-houses in the vicinity, was a total loss. The crew were saved.

### THIRD DISTRICT.

The third district extends from Gooseberry Point, Massachusetts, to include Squam Inlet, New Jersey, and embraces all the aids to navigation on the sea and sound coasts of Rhode Island, Connecticut, and New York; Narragansett and New York Bays; rivers Providence and Hudson, Whitehall Narrows, and Lake Champlain.

Inspector .- Commodore James H. Strong, United States Navy.

Engineer.—Colonel I. C. Woodruff, Corps of Engineers, brevet brigadier-general, United States Army.

In this district there are:

Light-houses and lighted beacons	125
Light-ships, (in position)	6
Light-ships, (for relief).  Fog-signals, operated by steam or hot-air engines	7
Day or unlighted beacons	41
Buoys actually in position	436
Spare buoys, (for relief and to supply losses)	436
Buoy-tenders (steam) Putnam, Cactus	2

The numbers preceding the names of stations correspond with the Light-house List of the Atlantic, Gulf, and Pacific Coasts, and the Northern and Northwestern Lakes of the United States, issued January

1, 1872.

—. The Whale, Narragansett Bay, Rhode Island.—This is a reef of rocks awash at all stages of tide, and a dangerous obstruction to navigation in the approach to the west channel of Narragansett Bay. This channel is habitually used by the daily line of Providence steamers which pass the locality during the night, carrying large numbers of passengers and valuable freights, and it is recommended that a light and fog-bell be erected on the ledge. The estimate of the engineer of the district for the structure is \$35,000, which is embraced in the estimates of the board.

119. Beaver Tail, Rhode Island.—The annual report of last year stated that a steam fog-signal (syren) would be erected at this station during the season. The examination of the locality for water for the use of the steam-engine proved entirely unfavorable, and sufficient water could not be collected from the roofs of the buildings and from the surface of the ground into cisterns, except at great expense. It was, therefore, decided to retain the character of the present signal, an air-trumpet, operated by a hot-air engine, but to increase very materially the power, by duplicating the engine and attaching a third reservoir to the apparatus, which it is believed will render the signal fully effective.

The housing, as well as the apparatus, is well advanced, and will be

erected and put in operation as early as the middle of September.

—. Muscle Bed Beacon, Narragansett Bay, Rhode Island.—In the annual report of last year it is stated as follows:

The construction of a light-house on Hog Island Reef has been petitioned for during several years past, but hitherto Congress has not granted an appropriation therefor. The election of a portable light and a fog-bell on the existing stone-tower on the Muscle Bed, one-half mile distant, on the opposite side of the channel, at a cost of \$3,000, will, it is believed, obviate the necessity for this light-house, which would be a very expensive structure.

The steamboat company at Fall River keep a light and fog-signal at Hog Island Reef for their own benefit, and for that of others using the channel to Fall River, and it is deemed proper that the expense for the maintenance of a light and signal at this locality should devolve upon the Light-House Establishment. The recommendation for an appropriation is therefore renewed.

128. Conimicut, River Providence, Rhode Island.—In the annual report

of last year, it was stated that-

When the light on the shoal off Conimicut Point was lighted as a substitute for the light on the main-land, at Nayat Point, (distant about one mile,) the only available means of attending upon it was to allow the keeper to retain the dwelling at the old light-station, and to visit the new light by beat. The land constituting the site of the old light-station at Nayat Point is valuable, and would bring at public sale a good price. The old tower is not worth the cost of tearing down, and the dwelling not having been repaired, in anticipation of an appropriation for completing the building at Conimicut Point, to include a proper dwelling for the keeper, it now becomes necessary, either to make considerable expenditure upon the Nayat Point dwelling, or ask for a special appropriation for the necessary protection-pier against running ice, and for a dwelling at that light-station. The estimated cost of the work is \$30,000.

The recommendation is renewed.

...... Bullock's Point, River Providence, Rhode Island .- The beacon,

heretofore a day-mark, will be lighted by the 1st of October next, an appropriation of \$1,000 having been made for the purpose at the last session of Congress, on the petition of persons interested in the navigation of the channel, and after favorable reports from the inspector and engineer of the district had been made, to whom the subject was referred for examination.

129. Sabin's Point, River Providence, Rhode Island.—The contractor for this structure has made good progress with the work. The foundation and pier are completed, and the dwelling is advanced as far as the second story. It is contemplated to exhibit the light at the sta-

tion by the 1st of October next.

130. Pumham Rock, River Providence, Rhode Island.—The light was first exhibited at this station on the 1st of December last. A boat-

house and landing are needed, the estimate of which is \$1,200.

131. Fuller's Rock, River Providence, Rhode Island.—During the construction of this beacon it was lighted by a steamboat company for the benefit of the navigation of the channel to Providence. The failure of the contractor to comply with the terms of this contract has made it necessary to reject the work.

132. Sassafras Point, River Providence, Rhode Island.—During the construction of this beacon it was lighted by a steamboat company for the benefit of the navigation of the channel to Providence. In consequence of the failure of the contractor to comply with the terms of this contract,

payment has not been made for the work.

133. Point Judith, Rhode Island.—In accordance with the recommendation in the last annual report an appropriation of \$5,000 was made at the last session of Congress for a steam fog-signal. The construction of this signal is in progress. It will be of that class characterized a syren, and of the first order. The housing is nearly completed, and the signal will be in operation early in September. The present signal will be retained as a spare apparatus, to be sounded in case of accident to the new one.

134. Block Island, (north end.) eastern entrance to Long Island Sound.—The sand-drifts threatened serious damage to the dwelling by the encroachment of the chasm, caused by the high winds. Partial remedies have been made by grading and facing the surface of the site in the immediate vicinity of the dwelling, and upon the north or exposed side with paving-stone. The work is not yet finished, and with the view of completing it, an appropriation recommended in the last annual report

was made at the last session of Congress.

—... Block Island, (south end,) eastern entrance to Long Island Sound.—An appropriation of \$75,000 was made by the last Congress for a lighthouse and fog-signal at this locality, under a petition of persons interested in the navigation of this part of the coast. A preliminary survey of the southeast end of the island has been made, and a site favorable for the service of a steam fog-signal—a syren; a pond of fresh water being upon the site recommended, has been selected. Plans for the

light-house and for fog-signal are in progress.

136. Montauk Point, (New York,) eastern end of Long Island.—The appropriation for the repairs of this station, and for the erection of a fog-signal as recommended in the last annual report, having been made, immediate measures will be taken for carrying into effect the object intended. It is proposed to erect a signal operated by a hot-air engine; in consequence of the difficulty of obtaining sufficient water for steam purposes, no other engine than that operated by hot air could be adopted at this locality.

141. New London, Connecticut.—The fog-signal having been in use fifteen years, needs renewing, and an estimate of \$4,500 is submitted

for the purpose.

143. Race Rock, Long Island Sound, New York.—The proposals for the construction of the foundation and pier of this structure were so excessive in rates, and so much above the amount of the appropriation on hand, that no more than the landing and the enrockment of the foundation, and two courses of the pier, could be contracted for. This embraces 8,000 tons of dimension-stone, weighing from eight to ten tons each, for the enrockment alone. The landing has been commenced, and good progress made upon it.

The riprap foundation, consisting of ten thousand tons of riprap stones, irregular in shape, and weighing from three to five tons on an average, was completed in November last, and remained without displacement during the storms of winter and spring, and no appearance of settling is manifest. An appropriation for continuing the construction of the pier and erecting the dwelling is required, and the sum of \$75,000 is estimated, basing the estimate upon the proposal of the low-

est bidder for the work now under contract.

144. Little Gull Island, Long Island Sound, New York.—This station needs an appropriation of \$5,000 for completing the landing, reference to which was made in the last annual report. There is special need for the facilities of a landing for the reason that the shelter from the sea is so limited that the difficulty of landing supplies of the station, including a large quantity of coal for the steam fog-signal, is unusually great. The recommendation for the appropriation of \$5,000 for completion of

the landing is renewed.

147. Long Beach Bar, Long Island, New York.—The breakwater, for which an appropriation of \$20,000 was made, is under contract, and the iron-pile light-house will be placed under its shelter from the floating ice-fields that threaten destruction to buildings of this class, without such protection, in northern climates. The past winter endangered the structure, and the alarm of the keeper and his assistant was so great as to cause its desertion for two nights, during which no light was exhibited nor fog-bell sounded. The above light-house was completed, and the light exhibited for the first time, on the 1st day of December, 1871. The station is provided with a fog-bell struck by machinery.

150. Calves İsland, River Connecticut.
151. Brockway's Reach, River Connecticut.
152. Devil's Wharf, River Connecticut.

The foundations of these structures are liable to disturbance by the river-currents, and efforts have been made to prevent their being undermined by throwing at their base riprap stone. There is now required for protection of the last-named structure a large quantity of stone; for this purpose, and for the protection of all these foundations, the sum of \$2,500 is recommended to be appropriated.

155. Faulkner's Island, Long Island Sound, New York.—The wasting away of the clay-bank continues slowly during the freezing and subsequent thawing of the soil. The beach requires to be protected at an estimated cost of \$2,500, which is recommended to be appropriated.

156. New Haven Harbor, Connecticut.—In answer to a resolution of Congress relating to the transfer of the light-house to Southwest Ledge, under date of April 16, 1872, it is stated as follows:

Southwest Ledge lies in the middle of the main ship-channel into New Haven Harbor, and forms a great danger to navigation. There are but 7 feet 6 inches of water on the rock at mean low water, and the question is between the removal of the rock by the

Engineer Department of the Army, and the erection by the board of a light and fogsignal to keep vessels from running upon it and other dangerous rocks in the vicinity. The main light at the entrance is now at Five-mile Point, on the mainland, on the east side of the harbor, and distant one mile from, and inside of Southwest Ledge. It was established in 1805, and last refitted in 1855. There is no doubt but that a light in the channel on this ledge would serve the interests of navigation better than the present light, and that it and a fog-signal also placed on the rock would be of more benefit to commerce than the removal of the ledge, since vessels could always run for the light, and keep clear of all the many dangers to navigation, which it will be observed exist at the entrance to New Haven Harbor. A light-house at Southwest Ledgo would involve a very large expense on account of its submarine foundation, and the strength which would be required to resist the large fields of ice by which it would be assailed. The expense is estimated at \$117,800.

158. Stratford Point, Connecticut—The buildings of this station are very old and unfit for occupation. An estimate for a suitable dwelling over which the tower may be placed, was submitted in the last annual report. It is recommended that the amount then submitted be appro-

priated, viz, \$15,000.

—. Stratford Point Shoal, Long Island Sound, New York.—A special report was called for from the engineer of the district, with estimate of cost for a structure to supersede the light-ship. After a preliminary survey of the Middle Ground, he proposed to erect a light-house thereupon, and to discontinue the light-ship. The character of the formation is deemed suitable for a structure, the foundation of which should be riprap of large irregular blocks of granite from three to five tons each in weight. The least depth of water found at low tide is 5 feet 5 inches. An area of 100 feet diameter gives an average depth of 8 feet of water. The Middle Ground is composed of large gravel, unyielding to the iron rod driven by hand. The estimated cost of the structure is \$125,000.

160. Bridgeport Harbor, Connecticut.—The iron-pile light-house adopted for this locality has been completed and occupied by the keeper. The light has been exhibited in the new structure since November, 1871. A stone breakwater surrounding the light-house and protecting it from the floating ice-fields has recently been constructed. The light in the

old structure has been discontinued.

161. Penfield Reef, Connecticut.—The foundation of riprap was laid during the previous season, and stood uninjured throughout the winter gales. The landing, wharf, and pier are in progress of construction under contract, and will be completed so far this season as to admit of the commencement of the dwelling, which is also under contract. The contractor for the pier, owing to his want of adequate means, has delayed the work, and the forbearance of the engineer toward him has alone prevented the annulling of his contract and the commencement of suit to recover the amount of the bonds.

162. Old Field Point, Long Island, New York.—Measures have been taken for the purchase of a right of way from the station to the public highway, there being two land-holders from whom the purchase must be made. Difficulties of removing claims have postponed the matter until next autumn, when it is believed satisfactory purchase may be con-

cluded.

163. Black Rock, Connecticut.—The buoy-shed and wharf have been completed, coal-bins and derrick erected, and the station put in readiness for the storage of buoys, coal, and other articles to be used as an auxiliary depot for the district. The tower and keeper's dwelling (erected in 1808) are in an advanced state of decay, and need rebuilding. The new structure may be planned with the tower over the keeper's dwelling, and erected at a cost of \$9,500.

165. Lloyd's Harbor, Long Island, New York.—The sea-wall built only the previous season has been damaged by the ice of last winter, but measures will be taken to repair the same with the means on hand, as

it is believed that the cost will be small.

——. Hart Island, Long Island Sound, New York.—An appropriation having been made for a light-house at this station, the preliminary examination and survey have been made, and plans prepared for foundation, pier, and dwelling, preparatory to advertising for the construction.

169. Sand's Point, Long Island, New York.173. Great West Bay, Long Island, New York.174. Fire Island, Long Island, New York.

A special appropriation having been made for the repair of these stations measures will be speedily taken to place them in a good con-

dition, and to repair the inclosures before the winter sets in.

176 and 177. Highlands of Navesink, New Jersey.—Application has been made to the Light-House Board to cause the substitution of a revolving light in one of the towers, and the question is now under con-

179. East Beacon, Sandy Hook, New Jersey.—The abrasion of the beach at this station is increasing; since the last annual report was submitted the abrasion has been about 80 feet. This increase was anticipated, as will be seen by the report referred to, and is due to the erection of the jettees for its protection near the fort, which cut off the supply of sand from the eastward. It is necessary that recourse be had to similar works to protect the light-house property, for which the estimate ren-

dered last year of \$20,000 is renewed.

185. Elm Tree Beacon, New York Bay, New York.—The abrasion of the beach at this station is caused by a long wharf on the northward, which is struck by the rolling seas from the southeast, which diverts their course to the beach, and creates a violent disturbance; at the same, on the cessation of the storm, the usual littoral accretion is cut off by the same wharf and retained to the northward. The small jettee constructed on the south line of the station had been damaged by the sea, and a breach made severing its connection with the shore. This breach is in progress of repairs as well as general repairs of the jettee. It is likely that recourse must finally be had to a riprap along the entire front of the station for its preservation.

187. Princess Bay, New York Bay, New York.—The progress of the protecting wall commenced last season has been slow. The contractor having lost a capacious barge on the occasion of a storm, considerable delay has ensued in the work, and less than 500 feet of the wall has been completed. The work is in progress, and so far as built has produced

good results.

188. Fort Tompkins, New York Bay, New York.—The plans for the light-house appropriated for at the last session of Congress have been made, and the work will be put under contract for completion before the winter season. As the station lies within the inclosure of the defensive works, the space occupied will be reduced to the smallest limit, and the plans contemplate the placing of the tower over the keeper's dwelling. The old site will then be relinquished for the purposes of a battery.

195. West Point, River Hudson, New York.—The rebuilding of the beacon is progressing, and will be completed at an early day. The site of the beacon is connected with that of the former stake-light, and no

change in the sailing directions is made.

196. Esopus Meadow, River Hudson, New York.—The new light-house,

with tower over the keeper's dwelling, is nearly completed, and the light will probably be exhibited during the month of August. The distance from the old light-house site is small, and no important change in sailing directions is made.

198. Saugerties, river Hudson, New York.—The old light-house dwelling at this place has been sold, and the proceeds of the sale deposited

and carried to the surplus fund.

—. Middle Ground, near Hudson, River Hudson, New York.—The preliminary survey of the site has been made, and the plans have been pre-

pared.

201. Stuyvesant, River Hudson, New York.—The old dwelling has been refitted, with the view of using it as a store-house for the river Hudson beacons during the winter season on the suspension of navigation. The roadway has been raised above the level of the freshets, and a small bridge built, with projection of piles against the bridge and its ap-

proaches.

202-213. River Hudson Beacons, New York.—Ten crib and stone piers for the portable beacons have been rebuilt during the past season, and the beacons reset on the opening of navigation. One of the sites, that of 209, Cow Island, has been encroached upon by the freshets, some 25 feet of the island having been washed away. A pile protection will be necessary to save the foundation from entire destruction. 211, Van Wies Point beacon, is also being undermined by the waves caused by the passing steamers. For its protection 100 tons of stone are needed.

——. Whitehall Narrows, Lake Champlain, New York.—Eight of the beacons were removed during the winter and replaced after the ice disappeared. The recommendation to replace two stake lights by portable beacons, in the last annual report, is renewed, the estimated cost of

same being \$1,600.

Two stake lights, maintained at the expense of the commerce through the Narrows, should be assumed by the Light-House Establishment and portable beacons placed in their stead. The cost of the two will be

\$1,600.

446. Crown Point, Lake Champlain, New York.—The buildings authorized by the appropriation of the last session of Congress will be erected, and all the necessary repairs will be attended to during the present season.

447. Barber's Point, Lake Champlain, New York.—The contract for the erection of the dwelling and tower is being carried out, with a prospect of completing the work before the close of navigation; but it is questionable whether the light can be exhibited before next season.

448. Split Rock, Lake Champlain, New York.—The boat-house and ways, with capstan and rigging, authorized by the special appropria-

tion of last year, have been constructed.

449. Juniper Island, Lake Champlain, New York.—The boat-house and wharf authorized by the appropriation of March 3, 1871, were com-

pleted during the past season.

450, 451. Burlington Breakwater, Vermont.—The extension of the breakwater by the Engineer Department of the Army northward has been postponed, and in consequence thereof that end of the work has been marked by a portable beacon instead of erecting the dwelling contemplated by the appropriation of March 3, 1871. This, however, answers every purpose that is needed, although it is not so convenient for the keeper to serve the beacon.

452. Colchester Reef, Lake Champlain, Vermont.—The past winter has subjected the structure, so recently built, to a severe test. The fields

of ice have caused some injury, and the foundation is said to have settled. The examination has not thus far been made by the engineer of

the district, and the precise extent of the injury is not known.

453. Bluff Point, Valcour Island, New York.—The title to the site not having been declared valid by the proper authorities, no measures have been taken to commence the work, a contract for which was made in anticipation of such declaration.

456. Cumberland Head, Lake Champlain, New York.—Negotiations are yet pending for the purchase of the land on the lake shore for the purpose of removing trees that obstruct the light from the channel to the

northward.

458. Isle La Motte, Lake 'Champlain, New York.—The recommendation for a dwelling at this station, at an estimated cost of \$8,000, in the last annual report, is renewed.

#### REPAIRS.

At each of the following stations in the third district, repairs, more or less extensive, have been made during the year:

121. Neivport, Rhode Island.

122. Rose Island, Rhode Island. 127. Warwick Neck, Rhode Island.

128. Conimicut, Rhode Island. 133. Point Judith, Rhode Island.

135. Watch Hill, Rhode Island. 136. Montauk Point, New York.

140. North Dumpling, Long Island Sound.

141. New London, Connecticut. 144. Little Gull Island, New York.

145. Gardiner's Island, New York. 154. Horton's Point, New York.

155. Faulkner's Island, New York. 162. Old Field Point, New York.

163. Black Rock, Connecticut. 165. Lloyd's Harbor, New York. 166. Norwalk Island, Connecticut.

168. Execution Rocks, New York. 169. Sands' Point, New York.

170. Throgg's Neck, New York.

171. North Brother Island, New York. 173. Great West Bay, New York.

174. Fire Island, New York.

176-177. Highlands of Navesink, New Jersey.

178. Sandy Hook, New Jersey. 181. Conover Beacon, New Jersey. 188. Fort Tompkins, New York. 189. Robbins's Reef, New York.

194. Stony Point, New York. 196. Esopus Meadows, New York.

197. Rondout, New York. 198. Saugerties, New York. 200. Coxsackie, New York. 201. Stuyvesant, New York.

430-445. Whitehall Narrows, New York.

446. Crown Point, New York. 449. Juniper Island, New York. 450, 451. Burlington Beacons, Vermont.

457. Point au Roches, New York. 459. Windmill Point, New York.

The following-named stations in the third district require repairs to be made during the current and ensuing year:

121. Newport Harbor, Rhode Island.

124. Poplar Point, Rhode Island.

125. Prudence Island, Rhode Island. 126. Bristol Ferry, Rhode Island.

127. Warwick Neck, Rhode Island.

134. Block Island, Rhode Island. 146. Plum Island, New York.

149. Saybrook, Connecticut.

150. Calves Island, Connecticut.

151. Brookway's Reach, Connecticut.

152. Devil's Wharf, Connecticut.

158. Stratford Point, Connecticut. 163. Black Rock, Connecticut.

169. Sand's Point, New York.

173. Great West Bay, New York.

174. Fire Island, New York. 178. Sandy Hook, New Jersey. 182. Chapel Hill, New Jersey.

184. Waackaack, New Jersey.

192. Passaic, New Jersey.

197. Rondout, New York.

198. Saugerties, New York. 199. Four-Mile Point, New York.

200. Coxsackie, New York.

201. Stuyvesant, New York. 209. Cow Island, New York.

211. Van Weis Point, New York.

249. Juniper Island, New York.

The following-named stations in the third district are not mentioned elsewhere:

120. Lime Rock, Newport Harbor, Rhode Island.

123. Dutch Island, Narragansett Bay. 137. Stonington Harbor, Connecticut.

139. Morgan's Point, Connecticut. 148. Ceder Island, New York.

167. Great Captain Island, Long Island Sound.

183. Point Comfort Beacon, New Jersey.

190. Bergen Point, New Jersey.' 191. Corner Stake, New Jersey.

193. Elbow Beacon, New Jersey.

### LIGHT-SHIPS.

118. "Brenton's Reef," on Brenton's Reef, off entrance to Newport Harbor, Rhode Island.—This vessel is now undergoing repairs at New London, and her place is supplied by Relief No. 19.

138. "Eel Grass," on Eel-Grass Shoal, in Fisher's Island Sound, Connecticut.—This is a third-class light-ship formerly stationed in Roanoke Sound, North Carolina. A screw-pile light-house having been erected there, her services were no longer necessary, and she was removed to this station, and will probably last for two or three years.

142. "Bartlett's Reef," off New London, Connecticut.—This vessel requires her upper deck to be calked; otherwise she is in good condition.

153. "Cornfield Point," Long Island Sound, off mouth of Connecticut River.—This vessel, which was removed from Eel-Grass Shoal, is in good condition, except damage amounting to \$175, caused by being run into by the schooner J. G. Drew, of Belfast, Maine. This damage is now being repaired.

159. "Stratford," on "Middle Ground," Long Island Sound, off Stratford Point.—This vessel is in fair condition, but in a few years she will require rebuilding, as will be observed elsewhere in this report. It is recommended that a fourth order light be erected on this shoal, as being

more economical and far more durable than a light-ship.

175. "Sandy Hook," off New York Bay.—This vessel, stationed seven miles outside of Sandy Hook, has been repaired during the last year, at a cost of \$17,159.60. A new mooring-chain, costing \$1,158.80, has been s pplied. She is now in excellent condition. A "Thiers automatic fogsignal, bilge-pump, and ship ventilator" has been placed on the vessel for experiment and test-trial. It has been found successful as a bilge-pump and ventilator, and will be retained. As a fog-signal it did not prove satisfactory.

Relief No. 19.—This vessel is in good condition, and is now on Brenton's Reef, off Newport, while the vessel belonging to that station is

being repaired.

Relief No. 20.—This vessel, which is also in good order and ready for any emergency, is now at the light-house depot at Staten Island, New

York Harbor.

Relief No. 25.—The condition of this vessel, owing to age and service, is found on a strict examination to be so bad as to render her unworthy of further repairs; she has been removed from Cornfield Point and taken to New London, Connecticut, and her sale is recommended.

### FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

119. Beaver Tail, Rhode Island.—First-class Daboll trumpet.
133. Point Judith, Rhode Island.—Third-class Daboll trumpet.

141. New London, Connecticut.—Third-class Daboli trumpet.

144. Little Gull Island, New York.—Second-class syren, (in duplicate.)

164. Eaton's Neck, New York.—Second-class syren, (in duplicate.)

168. Execution Rocks, New York.—Second-class Daboll trumpet, (in duplicate.)

179. Sandy Hook, entrance to New York Harbor.—First class syren, (in duplicate.)

### DAY OR UNLIGHTED BEACONS.

All the beacons in the third district comprised in the following list are in good condition, unless otherwise stated:

1. East Lime Rock, near Newport.—A granite structure, surmounted

by a spindle and cage.

2. South Point, Rose Island, Narragansett Bay.—Granite structure, surmounted by a spindle and cage.

3. Half-way Rock, three-fourths of a mile southward of Prudence Island

Point, Narragansett Bay.—Spindle and square cage.

4. Bullock's Point, Narragansett Bay.—Stone beacon with iron spindle. This beacon will be lighted under an appropriation of the last session of Congress for the purpose.

5. Pawtuxent Beacon, Narragansett Bay.—Of stone, surmounted by a

black ball.

- 6. Pumham Beacon, River Providence.—A stone beacon, with vane and black ball.
- 7. Muscle Bed, east side of the channel, below Bristol Ferry, Rhode Island.—A stone beacon, with iron spindle and day-mark.

8. Borden's Flats, opposite Fall River.—A stone beacon, with iron col-

umn and day-mark.

9. Castle Island, near north end of Hog Island, Bristol Harbor .- A stone beacon, surmounted by a red ball.

10. Allen's Rock, River Warren.—Stone beacon, one-eighth of a mile

north of Adams's Point.

11. Warwick or Spindle Rock, west channel of Narragansett Bay, and entrance to Greenwich Harbor, between Warwick Neck and Pojack Point .-Iron spindle, with square wooden cage.

12. White Rock Beacon, at the entrance of Wickford Harbor, Narragan-

sett Bay.—Stone beacon, with iron column and day-mark.

13. Watch Hill Spindle, entrance to Fisher's Island Sound from lighthouse, southwest by south three-fourihs of a mile.—Stands on a rock which is bare at low water, and is surmounted by a cage.

14. Sugar Reef Beacon, Fisher's Island Sound.—Iron pile-beacon, with

cage-work day-mark in the form of a cone.

15. East or Catumb Reef Spindle, entrance to Fisher's Island Sound by Lord's Channel, one and one-fourth miles east of east point of Fisher's Island .- An iron pile-beacon, with square cage-work.

16. West or Wiccopesset Spindle Rock, entrance to Fisher's Island Sound

by Lord's Channel, northwest of east spindle, two-thirds of a mile.

17. Latimer's Reef, Fisher's Island Sound, one mile northwest of east point of Fisher's Island, and three-fourths of a mile southeast of Eel Grass Shoal light-vessel.—An iron spindle, bearing a square cage-work.

18. Ellis's Reef, Fisher's Island Sound, three-fourths of a mile north-

west of Eel Grass Shoal light-vessel.—An iron spindle with a square cage-

19. Ram Island Reef, Fisher's Island Sound, one-half of a mile south-

east of Ram Island.

20. Spindle on The Whale, River Mystic.—An appropriation of \$5,000 has been made for substituting a stone-beacon for the iron spindle destroyed by ice. The structure is under contract, and will be completed before the season of fall gales.

21. Crook's Spindle, River Mystic.—Is an iron spindle, with keg on top. 22. Groton Long Point, Fisher's Island Sound.—An iron spindle, bear-

ing a case-work in the form of an inverted cone.

23. Sea Flower Beacon, Fisher's Island Sound, Connecticut.—An appropriation of \$4,200 has been made for rebuilding this beacon. It is

under contract, and will be completed at an early day.

24. Black Ledge, entrance to New London Harbor, Connecticut.—The iron spindle on this ledge was carried off during the last season subsequent to submitting the annual report. It is recommended that a stone beacon of a substantial kind be substituted for the iron spindle, for which an estimate of \$5,500 is submitted for the beacon and the renewal

of the iron shaft bearing a cage-work, formed by two cones connected at the vertices.

25. Saybrook Beacon, River Connecticut.—Stone beacon, with globe, on

Saybrook Bar.

26. Hen and Chickens, Long Island Sound.—Iron spindle, bearing a square cage, painted black.

27. Branford Reef Beacon, Long Island Sound.—Granite beacon, sur-

mounted by an iron shaft bearing a black day-mark.

- 28. Quixe's Ledge, entrance to New Haven Harbor, Connecticut.—An iron spindle, with a cask on top. Stands on a rock which is dry at half tide.
- 29. Southwest Ledge Spindle, entrance to New Haven Harbor, Connecticut, marked by a second-class buoy.

30. Stratford River Beacon, entrance to River Stratford.—Granite bea-

con, with iron column and mark.

31. Inner Beacon, Bridgeport Harbor, Connecticut.—A frustum of a square pyramid of wood, surmounted by a wooden mast, with a cask painted black.

32. Outer Beacon, Bridgeport Harbor, Connecticut.—The same as the

inner beacon.

33. Black Rock Beacon, Long Island Sound.—An iron pile-beacon, with a cage on top.

34. Southport Beacon.—Granite beacon, with iron column and day-

mark.

35. Southport Breakwater Beacon.—Granite beacon, with iron column and day-mark.

36. Norwalk Beacon, southwest of Norwalk Island, Connecticut.—A

granite structure, supporting a shaft and day-mark of iron.

37. Great Reef, off Norwalk Island, entrance to Norwalk Harbor .- A

wooden spindle, with cage day-mark.

38. Sand's Spit Beacon, Sag Harbor, Long Island, New York.—The contractor for building this beacon has not placed the same on the site designated, nor has he built it in accordance with agreement. Payment has therefore been withheld until he complies with the contract, or until an adjustment for the value of the work executed can be concluded between him and the engineer of the district that may be satisfactory to the Light-House Board. The contractor has been notified to this effect.

—— Oyster Pond Point, Plum Gut, entrance to Gardiner's Bay.—An appropriation of \$5,000 has been made for a beacon of granite as a substitute for the iron spindle destroyed by ice. The structure has been put under contract, and will be completed before the season of autumn gales.

40. Success Rock, Long Island Sound.—An iron shaft, with conical cage-

work.

41. Romer Shoal Beacon, New York Bay.—The riprap protection for this beacon, authorized by the appropriation of March 3, 1871, has been made, and consists of 950 tons of granite blocks of large irregular shape. The painting of the upper section of the tower remains to be done.

42. Mill Reef Beacon, Kill van Kull, opposite New Brighton.—This is a sheet-iron beacon, filled in with concrete, and secured to a granite base. It is conical in shape, and supports an iron shaft with an iron cage on top.

LIGHT-HOUSE GENERAL DEPOT, AT STATEN ISLAND, NEW YORK HARBOR.

This depot contains the manufacturing establishment, vaults for the storage, and apparatus for photometrical tests, of oil, and store-houses for the general supplies, &c., for the service of the lights in the Atlantic,

Pacific, Gulf and Lake coasts of the United States. The office building has been completed, and occupied by the engineer and inspector of the third district during the last fiscal year. The dwelling of the inspector has been repaired, and occupied by him. The other buildings have been repaired; also the fences and wharves, including additional piling for the convenience of the tenders in coaling, &c. One derrick of ten tons' lifting capacity has been erected on one of the wharves, and another of similar capacity is in readiness to be erected on the other wharf. The grounds have been partly graded and drained. The coal-bin has been enlarged to increase the capacity for 400 tons additional of coal. A new boiler has been supplied for the workshop, and the old one repaired and ready for resetting as a duplicate or reserve. The oil-vaults will soon undergo considerable repair, rendered necessary by defective drains, the capacity of which were found to be insufficient, and with so little declivity that the filling up by sediment has been rapid. Drains of 18 inches radius and semicircular in form have been authorized by the board, as also drains in the rear of the vault, and lateral drains to connect with the large 12 and 18-inch drains of the grounds. This will involve considerable expense. For this purpose and for the completion of the grading and drainage of the grounds, the construction of a large cistern for collecting the rain-fall from the buildings now mostly wasted, and which can be utilized for the use of the light-house tenders, the sum of \$10,000 will be required, and is recommended to be appropriated.

The following is a statement of the number of boxes, barrels, packages, &c., containing articles of supply and outfit for light-stations, and received at and shipped from light-house general depot, Tompkinsville, Staten Island, from July 1, 1871, to July 31, 1872, inclusive:

	Boxes.	Barrels.	Packages, cases, &c.	Totals.
Received	3, 136 2, 832	2, 918 2, 663	5, 542 5, 058	11, 596 10, 553
Total	5, 968	5, 581	10,600	22, 149

Lenses received from France and delivered from light-house depot, Staten Island, from July 1, 1871, to June 30, 1872.

all test receives to the same of the same	1st order.	2d order.	3d order.	34 order.	4th order.	5th order.	6th order.	Steamer Jenses.	Pressed lenses.	Canal lenses.	Totals.
Received	4 3	3	2 3	1 1	20	12 6	25 14	3 2	11 10	3 2	84 49
Total	7	3	5	2	28	18	39	5	21	5	133

Number of boxes containing illuminating apparatus received at and shipped from light-house depot, Staten Island, from July 1, 1871, to June 30, 1872.

2 /			,	,			,				
	1st order.	2d order.	3d order.	34 order.	4th order.	5th order.	6th order.	Steamer lenses.	Pressed lenses.	C a n a l lenses.	Total.
Received Delivered	145	70	25 34	10	61 22	29 19	60 42	7 3	12 11	10	
Total	244	70	59	10	83	48	102	10	23	16	665

List of articles manufactured and repaired in lamp-shop, light-house depot; Staten Island, from July 1, 1871, to June 30, 1872.

nes, 1948 Audining roundly on the filters so real public busing like a charles serving of 200 (ma); and promoted of the first serving of this for relations are used in the left to each of all the continue and a continue to the continue of	Lenses.	Lamps.	Lamp burners.	Miscellaneous articles.	Totals.
Manufactured	9	236 90	295 11	657 1, 135	
Total	9	326	306	1,792	2, 433

# FOURTH DISTRICT.

The fourth light-house district extends from Squam Inlet, New Jersey, to and including Metomkin Inlet, Virginia. It includes the sea-coast of New Jersey below the Highlands of Navesink, the bay coasts of New Jersey and Delaware, the sea-coasts of Delaware and Maryland, and part of the sea-coast of Virginia.

Inspector.—Commodore William H. Macomb, United States Navy, till his death, August 12, 1872; Captain Reigart B. Lowry, United

States Navy, present inspector.

Engineer.—Colonel I. C. Woodruff, Corps of Engineers, brevet brigadier-general, United States Army.

In this district there are:

Light-houses and lighted beacons.	
Light-ships, (in position) Light-ships, (for relief)	1
Buoys actually in position.  Spare buoys for relief and to supply losses	66
Tender (steam) Violet,	- 1

The numbers preceding the names of stations correspond with those of the Light-House List of the Atlantic, Gulf, and Pacific Coasts of the

United States, issued January 1, 1872.

214. Barnegat, sea-coast of New Jersey.—The semi-monthly measurements along the beach near the light-house have been continued throughout the year, and there have been no important changes in the water-lines along the light-house lot. Thus far the works of protection have proved a success.

• 215. Tucker's Beach, sea-coast of New Jersey.—In September last the color of the tower and keeper's dwelling were changed from gray to red,

to serve better as a day-mark for passing vessels.

216. Absecum, sea-coast of New Jersey.—The semi-monthly measurements along the beach in the vicinity of the light-house have been continued throughout the year, and favorable changes in the beach have been found to have taken place along the entire front of Atlantic City. There has been a gradual widening of the beach on the ocean-front, and at the point of the inlet. The north-channel cut of the inlet has been buoyed, and is now used by the largest vessels entering the harbor, as it is a more direct course in and out of the inlet.

The time is not distant when the south channel will be closed; it is a crooked and narrow one, and the strength of the current in the ebb-tide is not so great as formerly. It is reported that most of the vessels, passing in and out of the inlet, go through the north channel, and recently a schooner of 260 tons, loaded with ice for Atlantic City, draw-

ing 8½ feet water passed in through the north channel at about halftide. It is a matter of regret that possession of the necessary land along the inlet front cannot be obtained for the works of protection of the beach. From careful examinations it is manifest that if small stone jettees were placed along the inlet, a much greater quantity of the ebbtide water would be thrown through the north channel, and the time would not be long before the south channel would be closed. At the present time no fears need be apprehended for the safety of the lighthouse site. The color of the tower was changed in September last, to better serve as a day-mark for passing vessels, as follows: the lower section for 52 feet from the base, white; the middle section 52 feet, red; and the upper section, including the lantern, parapet, and gallery-railing, The authorities of Atlantic City have not yet furnished the deed from the property owners for the occupation of the land required for sites, &c., for works of protection. The mayor states that there is now but one person to sign the grant, to enable him to have the papers prepared giving possession to the Government for commencing the work.

-Hereford Inlet, sea-coast of New Jersey, ten and three-quarters nautical miles north of Cape May's light-house.—Congress at its last session having appropriated \$25,000 for erecting a light-house at or near this point, measures will be taken without delay to locate its site, and make arrangements for the purchase of a suitable piece of ground, with the necessary steps for the cession of jurisdiction by the legislature of New Jersey to the Government of the United States.

219. Cape Henlopen, sea-coast of Delaware, entrance to Delaware Bay.-Trouble has been anticipated at this station by the encroachment of the "Big Sand Hills" near it. There are changes constantly going on, but no serious inconvenience has yet resulted from them, nor is it thought there will be as long as the space between the tower and dwelling is

kept open by removing the sand as fast as it accumulates.

220. Cape Henlopen Beacon, Delaware Bay.—On the 28th of July last the building was struck by lightning, and it tore off the cornice of the

building, but did no other damage.

221. Delaware Breakwater, Delaware Bay.—A new frame structure for the fog-bell and striking-machinery has been erected. The bell and machinery have been thoroughly cleaned, the machinery has been repaired, the motive weight has been reduced about 600 pounds, and the fog-signal is now in good condition.

-. Mispillion, Delaware Bay.—Congress, at its last session, appropriated \$5,000 for re-establishing the small light-house at this point, and

it will be commenced at an early day.

-. Light-houses at Cross Ledge Shoal, Ship John Shoal, and Bulk-head Shoal, Delaware Bay and River.—During the last session of Congress a petition was received for lights at Ship John Shoal and Bulk-head Shoal, in the river Delaware, of which the following is a copy:

PHILADELPHIA, January, 1872.

To the Hon. GEORGE S. BOUTWELL, Secretary of the Treasury:

The aids to navigation in the Delaware River and Bay, which have long been insufficient, are now, when steamships are to a great extent superseding sail-vessels, altogether inadequate to the requirements there. These ships run at all seasons of the year, and at all hours, by night as well as by day, and the buoys which mark the shoals and serve, when they can be seen, as guides to the mariner in keeping the channel, are useless in dark nights always, and in winter they are deceptive and dangerous; for at that season the drift-ice which covers these waters changes the location of some of these buoys and sweeps others entirely away. Experienced mariners, conversant with the navigation here, are, therefore, clearly of opinion that permanent lighthouses are the most efficient guides to navigation in the long and intricate channels of the Delaware, and the only ones that are available at all times and all seasons of the year. The last annual report of the Light-House Board (pages 27 and 28) recognizes this fact by its recommendation of a light-house in place of the light-ship on the Cross Ledge, which is often displaced by drifting ice, and also recommends the erection of a light-house on Tinicum Island, above Chester. These recommendations, if carried into effect, will be great and permanent benefits to the commerce of this port; but there is also urgent need of light-houses at other points, viz, at the Ship John Shoals, at Reedy Point, and at the upper end of the Bulk-head Shoals.

The undersigned corporations and citizens of Philadelphia, interested in its commerce, respectfully ask your attention to the foregoing statements, and earnestly request you to institute such measures as will supply the requisite aids to the navigation

of our river and bay as herein set forth.

JOEL PARKER,
Governor of New Jersey.
JAMES PONDER,
Governor of Delaware, and others.

The question as to the necessity of these lights, and their cost, was submitted to the district officers, and in their replies it was stated that there was great necessity for the lights at the points named, and more so now than formerly, on account of the greater number of steamers navigating the river and bay at all hours of night and day; and when there is floating ice, the buoys being either cut off or drifted from proper positions, and during darkness invisible, the soundings cannot be taken, the lead frequently lighting on the cakes of ice, while the vessel in motion is liable to run on shore before getting another cast of the lead; whereas, were lights in their positions they could steer their courses.

The necessity for a light on Ship John Shoals is to guide vessels up the channel and prevent them from getting ashore on Ship John Shoals and the one opposite, the tide being such as to drift them at times on either shoal. This drifting is frequently experienced in this part of the

channel.

On the north end of Bulk-head Shoals, a light is necessary to further show the channels past Bulk-head Shoals, and in order that vessels may

shape their course past Deep-Water Point.

In view of the fact that neither the light-house at Ship John Shoals nor Bulk-head Shoals can be constructed in a single fiscal year, and the impossibility of leaving either structure in an unfinished condition over winter without a probability of the loss of the whole of it by the ice, making it necessary to use one entire season, including spring, summer, and fall, (parts of two fiscal years,) for its erection at the site, after the preparation of the material during the previous season, it is earnestly recommended that the appropriation for Ship John Shoals and Bulkhead Shoals, if Congress should deem it proper to make them, in view of the facts presented in the accompanying reports, shall be available during two entire fiscal years.

It was further stated that the cost of each light-house would be

\$125,000.

The want of a light-house at Cross Ledge Shoals, in Delaware Bay, is very great, for the reasons, 1st, that the light-ship now stationed there is often driven from her moorings by fields of ice, endangering her own safety and (by absence from her station) the safety of commerce. 2d. The erection of a light-house to take the place of the light-ship, would save the very considerable expense of her crew, and the repairs which from year to year are necessary, and involve much expense. The policy of the board is to replace, in all cases where it is possible, our light-ships by light-houses on the shoals which the former are intended to mark, being more certain in their service and involving much less

expense for maintenance. The board recommends appropriations for the erection of lights at Cross Ledge, Ship John, and Bulk-head Shoals,

the estimated cost of which is \$125,000 each.

226. Mahon's River, Delaware Bay.—As was stated in the last annual report, the abrasion of the marsh in which this light-house stands is so great as to compel a change of site. There is a good location about a quarter of a mile north of the present site, which will serve equally well the purposes of navigation. If all the material can be prepared ready to commence the work of erection of the structure at the site by the 1st of July next, the whole can be completed ready for lighting by the following November. If a site and right of way can be purchased, at a moderate cost, the amount asked for by the board, viz, \$15,000, will be sufficient to erect a building.

Proposed light-house, Reedy Point, Delaware Bay.—An appropriation of \$3,000 for a beacon-light on this point was approved on the 3d August, 1854. The price asked by the owners for the necessary site, with the right of way, was \$3,000, being the whole amount appropriated, which was allowed to revert to the Treasury, as the demands of the owners were considered unreasonable. During the last year petitions for this light have been received; but it is believed that a sixth-order lens light placed on the south end of Pea Patch Island (Fort Delaware) would serve the purpose of navigation as well. To construct a suitable structure, including the lens, will cost about \$8,000, and an estimate therefor is presented.

### REPAIRS.

At each of the following-named light-stations in the fourth district there have been repairs and renovations more or less extensive since the last annual report.

214. Barnegat, sea-coast of New Jersey, Barnegat Inlet.

215. Tucker's Beach, sea-coast of New Jersey, Little Egg Harbor Inlet.

216. Absecum, sea coast of New Jersey, Absecum Inlet.

218. Cape May, sea-coast of New Jersey, entrance to Delaware Bay. 219. Cape Henlopen, sea-coast of Delaware, entrance to Delaware Bay.

220. Cape Henlopen Beacon, entrance to Delaware Bay. 221. Delaware Breakwater, Delaware, entrance to Delaware Bay.

223. Maurice River, New Jersey, mouth of River Maurice, entrance to Delaware Bay.

229. Reedy Island, Delaware, Delaware Bay.

230. Christiana, Delaware, mouth of River Christiana, Delaware Bay.

231. Fort Mifflin, Pennsylvania, River Delaware. 233. Fenwick Island, sea-coast of Delaware.

The following named light-stations in the fourth district require repairs during the ensuing year:

218. Cape May, sea-coast of New Jersey. 222. Brandywine shoal, Delaware Bay.

223. Maurice River, New Jersey, Delaware Bay. 224. Egg Island, New Jersey, Delaware Bay.

226. Mahon's River, Delaware, Delaware Bay. 227. Cohansey, New Jersey, Delaware Bay.

228. Bombay Hook, Delaware, Delaware Bay. 231. Fort Mifflin, Pennsylvania, Delaware Bay. The following are names of light-stations in the fourth district not mentioned elsewhere in this report:

234. Assateague, about two miles from the southwest point of Assateague Island, Virginia.

### LIGHT-SHIPS.

217. "Five-Fathom Bank," on Five-Fathom Bank, off the capes of the Delaware.—This vessel is in excellent condition, and well adapted for the position. During the month of March she parted her moorings and drifted from her anchorage. The United States revenue steamer Colfax, while on a cruise, took her in tow and replaced her on her station. A new chain (made at the Washington navy-yard and purchased from the Navy Department) and a mushroom anchor of 4,000 pounds have been supplied, and will make her moorings more secure than before.

225. "Cross Ledge," on Cross Ledge Shoal, in Delaware Bay.—No repairs have been made on this vessel since the last annual report, and she is in good condition. She was driven from her station by the ice during the month of December, 1871, and took refuge under the Delaware Breakwater, where she remained until February 28, 1872, when she was replaced on her station. March 6th she was driven again from her anchorage and took refuge in Maurice River Cove, and was replaced on her station a few days after. The erection of a light-house, to replace the light-ship on this dangerous shoal, is strongly recommended, as will be observed elsewhere in this report.

Relief light-ship, No. -, is in good condition, and ready for service at

the depot at Christiana.

### FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines in this district.

# DAY OR UNLIGHTED BEACONS.

There are no day or unlighted beacons in this district.

#### DEPOT.

Christiana, Delaware.—The construction of the wharves and buildings for fitting this station for a buoy-depot and a winter harbor for light-vessels, reported in operation in the last annual report, was continued until the 1st of last November. The depot consists of two wharves on Christiana River, and a large store-house for one of the wharves. This wharf extends from the front of the store-house into the river a distance of 164 feet (to 8 feet of water at ordinary low tide) by a width of 32 feet. The store-house is 50 feet by 140 feet, on plan, and two stories of 8 feet in height to the eaves of the roof. The first or lower floor is divided into two parts. The front room is 50 by 63 feet, designed for storing miscellaneous articles. The balance, 50 by 77 feet, is fitted with a coal-bin, skids for second and third class iron buoys, and space for storing spar-buoys, ballast, balls, chains, &c. This apartment has a well-constructed brick water-cistern of 5,000 gallons capacity, and is supplied by rain-water from the roof. The second story is in one room, with suitable stairway leading from first story. A railroad track from the outer end of the wharf, and two cars for transporting supplies into the building, have been supplied. The other wharf is completed, and

extends from the proposed front of the building in its rear into the river a distance of 140 feet (to 8 feet water at ordinary low tide) by a width of 32 feet. The piles for the foundation of the store-house in rear of this wharf are all driven and girdage logs placed. The design for this building is in plan 50 by 150 feet, and one story of 10 feet in height to take in first-class buoys. It is recommended that an appropriation be made for its completion. To erect the building the cost is estimated at \$10,000. This will provide room for storage of first-class iron buoys, which the other store-house is not designed for.

## FIFTH DISTRICT.

The fifth district extends from Metomkin Inlet, Virginia, to include New River Inlet, North Carolina, and embraces part of the sea-coasts of Virginia and North Carolina, the sounds of North Carolina, Chesa peake Bay, and the Rivers James and Potomac.

Inspector.—Commodore Fabius Stanley, United States Navy.

Engineer.—Major Peter C. Hains, Corps of Engineers, brevet lieutenant-colonel, United States Army.

In this district there are—

Light-houses and lighted beacons	69
Light-ships, (in position)	1
Light-ships, (for relief)	0
Fog-signals operated by steam or hot-air engines.	0
Day or unlighted beacons	100
Buoys actually in position	634
Spare buoys for relief and to supply losses.	264
Tender (steam) Heliotrope, (buoy-tender)	1
Tender (steam) Tulip, for engineer's construction and repairs	1
Tender (sail) Maggie, (buoy-tender)	1
Tender (sail) Spray, engineer-tender for construction and repairs	1

The numbers preceding the names of stations correspond with the Light-House List of the Atlantic, Gulf, and Pacific Coasts of the United

States, issued January 1, 1872.

237. Cape Henry on south side of main entrance to Chesapeake Bay, Virqinia.—Under instructions from the Light-House Board, the engineer of the district visited this station and made a personal examination of the tower and keeper's dwelling, with the view of determining what repairs or alterations are necessary at the station. The tower is a frustum of an octagonal pyramid, built on a raised foundation of loose stone some 30 feet above the level of the sea. The masoury of the outside is a soft sandstone, with an inside brick cylinder, the latter having been built in 1857, at which time the station was last refitted. Of the eight faces of the tower, six of them show on the outside large cracks or openings, extending from the base upward. Four of them are apparently less dangerous than the other two, and alone would not warrant any great apprehensions of danger, but the latter, viz, those on the north and south faces, where the strength of the masonry is lessened by openings for windows, are very bad, extending from the base almost to the top of the tower. These cracks cannot be seen on the inside, on account of the brick cylinder, (which is of more recent construction than the outside masonry,) and doubtless terminate at the air-space between the outer and inner walls. At present the tower is in an unsafe condition, and there is no way of repairing the damage satisfactorily, and a new one must be built. This old tower has done good service, having been built in 1791, and is now the oldest tower on the coast south of Cape Henlopen; but it has seen its best days, and now, from age and perhaps defective workmanship, it is in danger of being thrown down by

some heavy gale.

The light is of the second order, and cannot be seen as far at sea as its importance in respect to location demands. It is undoubtedly one of the first lights, in point of importance, on the coast. A new tower should be built at this station without delay, and the light made of the first order. A good site can be had near the present location, on Government land, and materials for building purposes can be landed without difficulty. It also should be noted that the keeper's dwelling is in a dilapidated condition, and at too great a distance from the tower to insure proper attendance. It is a frame building, and is now more than thirty years old. It is too small for the number of keepers at this station, and should be enlarged. At present it affords very poor protection to the keepers from inclemency of the weather in winter. A new dwelling is an absolute necessity for this station.

It is estimated that the cost of a first-order tower, with lens, keeper's dwelling, &c., complete, will be, at this place, \$85,000, and an appro-

priation of \$50,000 is asked to commence the work.

238. "The Thimble," entrance to Hampton Roads, Virginia.—This light-house is designated to take the place of the Willoughby Spit light-ship, which is in need of extensive repairs. It is located on the shoalest point of Horseshoe Bar, at the entrance to Hampton Roads, called "The Thimble," which is the source of great danger to vessels navigating the bay, and others coming in from sea, this being particularly the case at night, when the buoy which has heretofore marked

this shoal could not be seen.

After duly advertising for bids, a contract was made August 31, 1871, with the lowest bidder to furnish the iron-work to be used in the foundation at this new light-house, but the impracticability of having it ready in time to plant the piles during the working season of that year, necessitated a delay until May of the present, the exposed locality rendering it necessary to secure a season of calm weather in order to build the platform from which the work of screwing the piles into the shoal is carried on. While the iron-work was in process of construction, the frame of the superstructure was prepared at the depot at Lazaretto Point, Maryland. The material was shipped to its destination the latter part of May, and on the 10th of June the platform completed. As was anticipated, the shoal proved to be very hard, consisting of fine compact sand, which rendered the process of screwing in the piles very slow. Further delay was experienced by the breaking of a cast-iron column used as a follower on the pile, when the top of the latter reaches nearly the level of the platform and prevents the working of the levers: and also by the breaking of one of the screws, owing to a defective casting. The damage in each case was repaired with the least loss of time practicable, and the work resumed. The last pile was planted on the 1st of August, and it is expected that this structure will be finished by October 1, 1872. This will enable the light-ship to be withdrawn, and there will then be no light-ship in service in this district. light will be of the fourth order.

241. Lambert's Point, on the shoal off Lambert's Point, River Elizabeth, Virginia.—The screw-pile light-house, for which an appropriation was made by act of Congress approved March 3, 1871, was finished in May last. The original plan of a light-house on six piles was modified, in order to make use of some iron piles that were on hand. It is now a square house on five piles, and shows a red light of the fifth order. The

station is provided with a fog-bell which strikes by machinery in foggy weather every ten seconds.

245. Deep Water Shoals, River James, Virginia.—This light-house was painted throughout, and had other repairs made to it. The piles of the old light-house, which was destroyed by ice in 1866, were taken out and sent to the depot at Lazaretto Point, where they will be available for other works in the district or for dumb-beacons.

Chesapeake Bay.—In compliance with a resolution of the House of Representatives, an examination and report to Congress was made, during the last session, upon the necessity and expediency of establishing a light to mark the shoal known as Solomon's Lump, in Kedges Strait, between Tangier Sound and Chesapeake Bay. Solomon's Lump is a point of land on the north end of Evans Island. There is a shoal that extends out a considerable distance from this point in a northerly direction, and is a source of danger to vessels navigating Kedges Strait at night. Near its extreme point is the regular channel. The shoal itself has not more than about 5 feet water on it to a point near the red buoy, which marks its extreme northerly end. At night this buoy cannot be seen a sufficient distance to be of any use. The only light in this vicinity is that on Fog Point, about one and one-fourth miles in a westsouthwest direction, but, on account of its distance and location, it affords no security to vessels from going ashore on the reef off Solomon's Lump. The light at Fog Point was established in 1827, before the introduction of the screw-pile system of light-houses, and though it has served to mark the entrance to Kedges Strait for a long time, it is of little value as compared with other positions that could have been selected for a screw-pile structure, which would not only have marked the entrance to the strait, but would have been a guide all the way through. A light established on the shoal off Solomon's Lump, near its extreme point, and in 5 feet water, or on the shoal on the opposite side of the channel would accomplish both these objects, and render navigation through Kedges Strait safe at all times. As the sailing course in either direction would be a straight line passing just north of the light-house at Solomon's Lump, in case a light was established there, that at Fog Point would be no longer of use, and could be discontinued. It would, therefore, not increase the number of lights, nor add anything to the annual cost of maintenance. An appropriation of \$15,000 is, therefore, asked to establish a light-house off Solomon's Lump to take the place of that at Fog Point.

260. Point Lookout, on the north side of the entrance to River Potomac, Maryland.—Under instructions from the Light-House Board, the engineer of the district has commenced the work of establishing a large fog-bell on the north side of the mouth of the river Potomac, under the general appropriation for fog-signals. This is a very desirable aid to navigation, and will be equally valuable to vessels navigating the bay and river.

264. River Choptank, opposite the entrance to the Rivers Choptank and Treadhaven, Maryland.—A contract was made in March, 1871, for the construction of this light-house, which was not completed until the 23d of December, partly owing to the character of the foundation, which was very hard, and to the want of experience on the part of the contractor in this kind of work. The light-house stands on ten wooden piles encased in cast-iron. Six of the piles form the foundation for the light-house proper, the other four being fender-piles, serving as ice breakers. The superstructure is an hexagonal frame building, with a lantern on the top, and shows a light of the sixth order. The light-

house stands in 11 feet water, mean tide, on a shoal about one and onehalf miles from Benonis Point. As soon as the light-house was completed, the light-vessel, which was formerly stationed in this vicinity, was permanently withdrawn. This station is provided with a fog-bell,

struck by machinery, at intervals of ten seconds.

265. Thomas's Point, north side of mouth of South River, Maryland .-It will be observed by reference to the Coast Survey chart of the Chesapeake Bay that the light-house at Thomas's Point, on the north side of South River, from four miles south of entrance to Annapolis Harbor, Maryland, can serve but poorly its purpose as a warning of the dangerous shoal that makes out from it a distance of one and one-quarter miles into the bay. This light-house was built in 1825, before the introduction of the system of light-houses in the water on iron piles. Its present location is such that little use can be made of it at night, and in times of foggy or thick weather it is utterly useless. Under no circumstances can vessels drawing more than 8 feet water pass within one and a quarter miles of it, as the shoal is continuous, and has on it only that depth at the outer extremity, and less between this point and the shore. The outer extremity of the shoal is only marked by a buoy, and it is a matter of frequent occurrence to see vessels ashore here. The ineligibility of its present location is frequently a source of complaint by mariners. This is particularly the case when coming up the bay, as the course is changed twice after passing Sharp's Island, and approaching Thomas's Point.

A light-house on the point of the shoal, in 8 feet water, which will be distant from the shore about one and a quarter miles, is recommended for this place. The new light-house should be provided with a fog-bell, the want of which is another defect at the old station, as the distance from the track of vessels going up or down the bay is so great that it would be useless if put there, as it could not be heard. This station is also in a bad state of repair. The rain, in windy weather, beats through the old masonry of the tower, flooding the inside of the structure, and fre-

quently damaging the material in charge of the keeper.

If a light-house were built at the place referred to, viz, near the outer extremity of the shoal, and provided with a fog-bell, it would supply a defect long felt by the commerce of Chesapeake Bay, and render the maintenance of an almost useless light unnecessary. It is recommended, therefore, that an appropriation be made to build a light-house on Thomas's Point Shoal, supplied with a fog-bell, to take the place of a

light-house on Thomas's Point. The estimated cost is \$20,000.

268. Love Point Shoal, mouth of River Chester, Maryland.—An appropriation of \$15,000 was made last year by Congress for a light-house on the shoal at the mouth of river Chester, near the north end of Kent Island, the exact location of which was fixed at a point on the shoal in 10 feet water, mean tide, distant from the north end of Love Point about one and a quarter miles in a northeasterly direction. The lighthouse is a duplicate of that erected in the river Choptank. A contract was made for the construction of this work, (after public advertisement for bids,) and it was expected that the work would have been completed the fall of last year. Unforeseen delays, however, were experienced by the contractor, in consequence of which it was found necessary to defer work till the spring of the present year. The lateness of the season, and several severe gales, however, caused further delay, so that it was not finished till August 1. The light was exhibited August 15. A fogbell, struck by machinery, at intervals of five seconds, is provided. - Craighill Channel Range Beacons, Chesapeake Bay, Maryland.

An appropriation was made by Congress at its last session for two beacon-lights to mark the range of the channel just below the mouth of the river Patapsco, which is being widened and deepened, under appropriations by Congress. The plans are now being prepared, after which the work of building will be commenced without unnecessary delay. The range will mark a channel which is perfectly straight, has deep water, and will shorten the distance to the port of Baltimore, for large vessels, by several miles.

— Shipping Point, River Potomac, Virginia.—Plans and specifications are being prepared for the small light, for which an appropriation was made, to mark the entrance to the anchorage of Shipping Point, river Potomac, Virginia. Some delay will doubtless be experienced, however, owing to the fact that an act of the State legislature will be required, ceding jurisdiction over this site before any work can be done. Steps will be taken at an early day to secure the necessary legislation in the case.

— A first-order light-house at or near Poyner's Hill, a point about midway between Cape Henry and Body's Island light-house, sea-coast of North Carolina.—The attention of Congress was drawn in the last annual report to the importance of speedily establishing a light-house to illumine the dark space of forty miles on the coast of Virginia and North Carolina between Body's Island and Cape Henry.

The recommendations contained in that report are again referred to, and the earnest attention of Congress called to the importance of establishing this needful light-house. The distance from Body's Island to Cape Henry is eighty miles, of which there is an unlighted space of forty miles. The land along the coast in this vicinity is low and in many places without trees, so that even in day-time there is danger of vessels getting into unsafe proximity to the coast before becoming aware of it. This danger is enhanced by the fact that vessels bound around Cape Hatteras from the northern and eastern ports keep well to the westward, in order to avoid the strong current of the Gulf Stream, and for the additional reason they have a favorable current of about a mile an hour, nearly as far as Hatteras, and a smoother sea in bad weather; but in the absence of powerful sea-coast lights sufficiently near each other to give warning of approach to danger, many vessels ladened with valuable lives and cargoes are in danger of being lost between these points. It is now believed that the construction of this tower should be no longer delayed. A glance at the chart of the coast will show its importance. An appropriation therefor of \$50,000 is accordingly submitted to commence the work.

An appropriation was made about ten years ago for this light, but the money reverted to the Treasury. The light-house should be similar to that building at Body's Island, with a focal plane 150 feet above the sea, and visible at a distance of eighteen nautical miles. It is estimated that the total cost of a first-order light-house at this place will be \$95,000.

288. Body's Island, sea-coast of North Carolina.—After having contracted with the lowest bidders for furnishing material to be used in this structure, a working party was dispatched to build the necessary temporary quarters, store-house, roadway, &c., for landing and taking care of material. This having been done, work on the tower was commenced the latter part of November, 1871, and has steadily progressed since that time. The prevalence of storms in this vicinity has, however, retarded its progress to some extent, as was anticipated. The tower and keeper's dwelling are now well advanced toward completion. The

lantern was set in August, and the light will be exhibited for the bene-

fit of commerce October 1, 1872.

The difficulty of landing material at this station necessitated the erection of a derrick in Roanoke Sound, in 6 feet water, at which vessels could lie and be discharged of the stone used in the foundation. This was successfully accomplished at little expense, though some delay was experienced owing to the want of promptness on the part of contractors for some of the material used in the structure. This work is built of the most substantial and durable material. It is 150 feet high, and will show a light of the first order, which can be seen about eighteen nautical miles. The base of the tower is a frustum of an octagonal pyramid, built of granite, surmounted by a brick shaft of the form of a frustum of a cone. The establishment of this light will supply a want long felt by the commerce of the country, as may be readily seen from the number of wrecks that have been strewn along the beach, from time to time, for twenty miles to the south, and the same distance north of the lighthouse. Efforts have been made to secure a correct list of the vessels that have gone ashore near this station, and the damage sustained by each, but up to the present time a full authentic list has not been ob-

The following is a list of vessels that have gone ashore in this vicinity since the work of building the light-house was commenced, with such particulars as to tonnage, damage, &c., as could be ascertained:

List of ressels that have gone ashore at Body's Island, North Carolina, since the new light-house was commenced in July, 1871, as near as can be ascertained.

* Name.	Class.	Tonnage.	Cargo.	Where bound.	When wrecked.
Marion	Brig Schooner Brig Bark Schooner Schooner	160 350 180 360 164	Sugar	Baltimore Savannah, Ga Savannah, Ga Saint Mary's,Fla. Baltimoro South	July 23, 1871. August 20, 1871. December 13, 1871. February 7, 1872. February 14, 1872. March —, 1872.

The Marion escaped with a loss of \$8,000; the rest were total wrecks. If \$15,000 is allowed as the average value of each vessel, and \$10,000 the average value of cargo, we have in less than one year, viz, from June, 1871, to March, 1872, a loss to the commerce of the country of \$133,000, without taking into consideration the probable loss of life. Here is a loss of more than enough to build the light-house. Further comments on the importance of this structure, and the one (for which an appropriation is asked) between it and Cape Henry, are deemed unnecessary.

A complete record of all vessels that have gone ashore near Body's Island since the old light-house was destroyed by the confederates has been sought, but there seems to have been no authentic record kept by any of the inhabitants in the vicinity, and the information to be obtained is only vague, and to an extent unreliable, but it is well known that many valuable vessels, cargoes, and lives have been lost there every

year.

299. Roanoake Marshes, North Carolina, on the east side, and about in the middle of the narrow channel connecting Pamlico and Croatan Sounds, North Carolina.—It was built in 1860, on what was at that time a marsh, which was dry or nearly so at low water. The foundation consists of seven wood piles covered with cast iron, the latter, when the structure

was first built, being screwed into the ground several feet. Since then the marsh has been washed away so that there are now 10 feet water at the light-house. The piles being of wood, as soon as they were exposed, by the washing away of the shoal below the depth covered by the castiron sleeve, were attacked by worms. In order to save the light-house from falling, three coppered piles were driven at each angle of the structure, capped by heavy squared timbers. A short time ago a raft drifted against the light-house and carried away three of the coppered piles above referred to. The house has settled some inches on the west side, and though the damage sustained by the striking of the raft has been repaired, it is not considered in a safe condition, nor can it be made so except at great expense, for which an appropriation would be necessary. It will be cheaper in the end to build a new structure, and an appropriation for this purpose is recommended. The estimated cost of a light-house near the present site, but in about 6 feet water, is \$15,000.

304. Cape Lookout, near the extremity of the Cape, North Carolina.—The repairs and renovations authorized by act of Congress will be taken in hand without delay. They are much needed, the keeper's dwelling

being in a very dilapidated condition.

### REPAIRS.

During the year repairs and renovations, more or less extensive, have been made at each of the following-named light-stations in the fifth district:

235. Hog Island, Virginia, west point of Hog Island, Great Matche-

pungo Inlet.

236. Cape Charles, Virginia, entrance to Hampton Roads. 237. Cape Henry. Virginia, entrance to Hampton Roads.

240. Craney Island, screw-pile light-house, Virginia, mouth of river Elizabeth.

242. Naval Hospital light, Virginia, on wharf at Naval Hospital, river Elizabeth.

246. Jordan's Point, Virginia, river James.

247. Cherrystone, Virginia, mouth of Cherrystone Inlet, Chesapeake Bay.

248. Back River, Virginia, entrance to Back River.

249. York Spit, screw-pile light-house, Virginia, easterly end of York. Spit, entrance to river York.

250. New Point Comfort, Virginia, entrance to Mobjack Bay, Chesa-

peake Bay.

251. Wolf Trap, screw-pile light-house, Virginia, Wolf Trap Shoal, Chesapeake Bay.

252. Stingray Point, Virginia, mouth of River Rappahannock, Chesapeake Bay.

253. Windmill Point, screw-pile light-house, Virginia, Windmill Point Shoals, Chesapeake Bay.

254. Watt's Island, Virginia, Tangier Sound, Chesapeake Bay.

255. Jane's Island, screw-pile light-house, Maryland, Tangier Sound, Chesapeake Bay.

256. Somer's Cove, screw-pile light-house, Maryland, Tangier Sound,

Chesapeake Bay.

257. Smith's Point, screw-pile light-house, Virginia, mouth of River Potomee, Chesapeake Bay.

258. Fog Point, Maryland, Smith's Island, Chesapeake Bay.

259. Clay Island, Maryland, Tangier Sound, Chesapeake Bay.

260. Point Lookout, Maryland, entrance to River Potomac, Chesapeake

261. Hooper's Straits, screw-pile light-house, Maryland, off mouth of

River Honga, Chesapeake Bay.

262. Cove Point, Maryland, mouth of River Patuxent, Chesapeake Bay. 263. Sharp's Island, screw-pile light-house, Maryland, mouth of River Choptank, Chesapeake Bay.

265. Thomas's Point, Maryland, north side of mouth of South River,

Chesapeake Bay.

266. Greenbury Point, Maryland, mouth of River Severn, Chesapeake Bay.

267. Sandy Point, Maryland, Chesapeake Bay.

269. Seven Foot Knoll, screw-pile light-house, Maryland, mouth River Patapsco, Chesapeake Bay.

272. Fort Carroll, Maryland, River Patapsco. 273. Hawkins's Point, Maryland, River Patapsco.

275. Leading Point, screw-pile light-house, Maryland, River Patapsco.

276. Lazaretto Point, Maryland, River Patapsco.

277. Pool's Island, Maryland, off mouth of River Gunpowder, Chesapeake Bay.

278. Turkey Point, Maryland, mouth of the River Elk, head of Chesa-

peake Bay.

279. Fishing Battery, Maryland, mouth of River Susquehanna, Chesapeake Bay.

280. Havre de Grace, Maryland, Concord Point, mouth of River Susquehanna, Chesapeake Bay.

281. Piney Point, Maryland, River Potomac.

282. Blackistone's Island, Maryland, entrance Clement's Bay, River Potomac.

283. Lower Cedar Point, screw-pile light-house, Virginia, Yates's

Shoal, River Potomac.

284. Upper Cedar Point, screw-pile light-house, Maryland, off mouth Tobacco River.

285. Fort Washington, Maryland, River Potomac.

286. Jones Point, Virginia, River Potomac, near Alexandria.

289. Cape Hatteras, North Carolina, Cape Hatteras.

296. Neuse River, North Carolina, west side of entrance to River Neuse.

297. Pamlico Point, North Carolina, south side of entrance to River Pamlico, Pamlico Sound.

299. Roanoke Marshes, screw-pile light-house, North Carolina, east side of channel connecting Pamlico and Croatan Sounds.

301. North River, screw-pile light-house, North Carolina, on bar at entrance to North River. A fog-bell has been placed at this station.

302. Wade's Point, screw-pile light-house, North Carolina, west side of River Pasquotank, Albemarle Sound.

The following are the names of the light-stations in the fifth district not mentioned elsewhere:

239. Old Point Comfort, Virginia, entrance to Hampton Roads.

243. White Shoals, Virginia, River James. 244. Point of Shoals, Virginia, River James.

270. North Point, (lower,) Maryland, entrance to River Patapsco, Chesapeake Bay.

271. North Point, (upper,) Maryland, River Patapsco, Chesapeake Bay.

287. Bowler's Rock, screw-pile light-house, Virginia, River Rappahan-

nock.

290. Cape Hatteras Beacon, North Carolina, Cape Hatteras. 291. Ocracoke, North Carolina, entrance to Ocracoke Inlet.

292. Southwest Point Royal Shoal, screw-pile light-house, North Carolina, Pamlico Sound.

293. Northwest Point Royal Shoal, screw-pile light-house, North Caro-

lina, Pamlico Sound.

294. Harbor Island, screw-pile light-house, North Carolina, between Pamlico and Core Sounds.

295. Brant Island Shoal, screw-pile light-house, North Carolina, Pam-

lico Sound.

298. Long Shoal, screw-pile light-house, North Carolina, east end of

Long Shoal, Pamlico Sound.

300. Croatan, screw-pile light-house, North Carolina, Pamlico Sound. 303. River Roanoke, screw-pile light-house, North Carolina, near mouth of River Roanoke.

### LIGHT-SHIPS.

238. "Willoughby Spit," entrance to Hampton Roads, Virginia. The completion of the screw-pile light-house on "The Thimble" shoal will enable the board to remove this light-ship on the 1st of October next. This is the only light-ship in the fifth district.

### FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines in this district.

### DAY OR UNLIGHTED BEACONS.

Names and positions of the day or unlighted beacons in the fifth district:

Smith's Point, port side of mouth of River Potomac, old tower. Bodkin's Point, south side of mouth of River Patapsco, old tower.

Day's Point, half a mile from Day's Point, River James, iron shaft with cage on top.

Woodstock, entrance into Bell's Bay, &c., North Carolina.

Hunting Quarter, Core Sound, mid-channel, spar with barrel.

Wilson's Bay, Core Sound, mid-channel, spar with barrel.

Piney Point, Core Sound, mid-channel, two spars with barrels.

Yellow Shoal, Core Sound, mid-channel, spar with barrel.

There are, besides the above-named beacons, forty stake-beacons

planted to mark channels in Core Sound and other places.

### DEPOTS.

Lazaretto Point, River Patapsco, Maryland.—A large number of sparbuoys were manufactured to supply the places of those lost or rendered unserviceable in the northern part of the district. The stone sea-wall was repaired, and the place put in good condition. During the winter the frame-work of the screw-pile light-houses was prepared here.

Portsmouth, Virginia.—The buoy depot at Portsmouth, Virginia, was finished about seven months ago, and it is now in full working order.

It is in good condition, well kept, and admirably adapted to its purposes; a great saving to the Government not only in rents, but in protection to public property.

# SIXTH DISTRICT.

The sixth district extends from New River Inlet, North Carolina, to and including Cape Canaveral light-house, Florida, and embraces part of the coast of North Carolina, the coasts of South Carolina and Georgia, and part of the coast of Florida.

Inspector.—Captain Richard T. Renshaw, United States Navy, until January 18, 1872; Commander Charles S. Norton, United States Navy,

present inspector.

Engineer.—Major Peter C. Hains, United States Engineers, brevet lieutenant-colonel, United States Army.

In this district there are:

Light-houses and lighted beacons, (including those in process of construction,)	36
Light-ships.  Fog-signals operated by steam or hot-air engines.	4
Day or unlighted beacons	43
Buoys actually in position	224
Tenders (steam) Alanthus (buoy-tender) and Dandelion, (used in engineer's con-	20
structions and repairs)	1

The numbers preceding the names of the stations correspond with those given in the "List of Light-Houses, Lighted Beacons, and Floating Lights of the Atlantic, Gulf, and Pacific Coasts of the United States,"

published January 1, 1872.

307. Oak Island beacons, at the south entrance to River Cape Fear, North Carolina.—These beacons mark the range over the bar at the Oak Island entrance to river Cape Fear. They are, however, badly located, being so near each other that considerable deviation from the true course is necessary to make them appear to separate. The front beacon is an open-frame frustum of a square pyramid resting on a rail tramway, which allows of its being moved to the right or left, to suit the changes in the channel. The rear light is placed on a wooden tower, immediately over the center of the keeper's dwelling. The shore-line at this place, as at many others on the southern coast, is not permanent, being washed away by the abrasive action of the sea. The latter has gradually encroached upon the land, till at present the high-water mark is only a few feet from the front beacon, which renders it in imminent danger of being destroyed in any southeasterly gale. The two beacons being already so close together as to have their usefulness seriously impaired, the front beacon cannot be moved back any farther. To move both would be an expensive undertaking at this place, and would necessitate the discontinuance, for a time, of the lights; besides, there is no appropriation available. It would be more satisfactory, and doubtless cheaper in the end, to build two new frame beacons detached from the keeper's dwelling. The present ones could then remain as they now are until the new ones are established. By this means the change would cause no inconvenience to commerce, and such locations and relative elevation could be given them as would make them much more useful than they now are.

It is very important that this range be well maintained, as the channel which it marks is the most reliable, permanent, and the deepest of

the several entrances to River Cape Fear. An appropriation of \$4,000

is therefore asked to re-establish the range.

314. Morris Island range beacon, (rear.) south end of Morris Island, South Carolina.—There are two beacons on Morris Island, both of which are very low. They answer their purpose very well, however, so far as marking the line of range for crossing the bar of the main ship or "Pumpkin Hill Channel" into Charleston Harbor; but it is highly important, also, that one of these beacons should be made to answer the purpose, in addition, of a sea-coast light. This cannot be done by using either of the present towers. The front beacon has on it a light which can be seen from any direction at sea; the rear one has only a small angle of visibility, being intended only to mark a range-line. The former can only be seen at the level of the sea at a distance of five niles, or, estimated from the deck of a vessel 15 feet above the level of the sea, a distance of nine and a half miles; and the light being only of the fifth order, and red, is not visible at this distance, except on very clear nights.

Previous to the war, there was a sea-coast tower and light at this station, and the same reasons that existed for establishing it then, exist still. It will be observed, by reference to the chart, that along the coast, from Cape Romain to the River Saint John continuous shoals extend out from the main-land to a considerable distance, in many places reaching out as far as six and seven miles. Timely warning of their proximity is necessary for the safety of the lives and cargoes of the large number of vessels that pass them. This can only be given by the establishment of sea-coast lights, or by placing light-ships outside of them. The latter is by far the most expensive plan, besides being open to serious objections. The present light, owing to want of sufficient range, leaves a dark space on the South Carolina coast, between it and Hunting Island, which should be lighted. This can and should be done by making a new rear tower on Morris Island, 150 feet above the sea, and establishing on it a first-order sea-coast light. It is estimated that the cost of making this change would be \$85,000, for which an

appropriation is asked.

316. Sullivan's Island range-beacons, Charleston Harbor, South Carolina.—An appropriation was made by act of Congress approved March 3, 1871, for range-beacons to guide into Charleston Harbor, after passing the bar of the main ship-channel. At the date of last report plans and specifications were prepared, but, owing to certain laws of the State of South Carolina, a satisfactory title to a site on Sullivan's Island could not be obtained without further legislation on the part of the State. As this would have caused considerable delay, and might not have been obtained after all, and as, under the act approved July 12, 1870, the appropriation would revert to the Treasury at the end of the fiscal year, application was made to the War Department for permission to establish the beacons on the land held by the Government at Fort Moultrie. This permission was given, but the location was hardly as good as might have been obtained elsewhere, under more favorable circumstances. So far, however, as its value to commerce is concerned, the range is a good The front beacon is a frame structure resting on the parapet of the fort. The rear one is an open-frame square pyramid. The keeper's dwelling is detached. The beacons and dwelling were finished in June, and the lights exhibited July 15. On the same night the light of the Weehawken light-ship was discontinued, and, a few days after, the vessel was withdrawn.

The "Weehawken," light-ship marked the wreck of the monitor of that

name; this obstruction has been partially removed, and the remainder, it is reported, has sunk deeply into the sand. The lights of the Sullivan's Island range are red. Besides marking the range from Pumpkin Hill Bar, they mark a good range over the Southwest Bar, so that vessels coming up from southerly ports can enter Charleston Harbor at night, without the necessity of going up to the main ship-channel, thereby saving a run of several miles.

317. Fort Sumter Beacon, Charleston Harbor, South Carolina.—This beacon formerly stood on the east face of Fort Sumter, but on account of the meliorations that are being made in the fort it became necessary to remove it to the center of the southwest face. The beacon was also in need of considerable repairs. The change of position and repairs were made from the general appropriation for repairs and incidental

expenses of light-houses.

Light-house on or near Hunting Island, entrance to Saint Helena Sound, South Carolina.—An appropriation was made by act of Congress for a second-order light-house at or near Hunting Island. Under the law governing this appropriation, the light-house site must be selected from lands now owned by the Government. A personal examination was recently made of the locality by the district engineer. There are only two positions that give suitable sites for this light-house, one on the north side of Saint Helena Sound, on Edisto Island, near the southern extremity, and the other at a point some distance south of the site of the former light-house on Hunting Island. It is understood, however, that the Government does not own any land on Edisto Island. In this case it will be necessary to place the light on Hunting Island, where it is known the Government does own land. The objection to this side of Saint Helena Sound lies in the fact that the island is being washed away by the abrasive action of the sea upon its low banks. A survey was made, under the direction of the district engineer, of the north end of the island, from which it appears that about one hundred and fifty acres of this portion of the island have been washed away, the present shoreline having receded about half a mile from its position as given by the Coast-Survey chart of 1869. There is deep water now where at that time there was dry land. The Government formerly owned a tract of fifty acres of that portion of the island which has been washed away. Owing to the danger to which a light-house site on the north end of Hunting Island will be subjected, and the provisions of the act which make it necessary to select a site on land owned by the Government, it will perhaps be necessary to erect such a structure as could be removed in case of necessity to some other place. An iron light-house would answer this purpose, but an additional appropriation will be necessary to complete the work. An appropriation of \$50,000 is accordingly asked, and the light should be of the first instead of the second order, as named in the last appropriation bill.

321. Tybee light-station, Tybee Island, entrance to River Savannah, Georgia.—The recommendation contained in the last annual report is again made. As then stated, the tower is not in a safe condition, owing to the damage it sustained in the cyclone of 1871. This tower is very old, having been built in 1793. It is a frustum of an octagonal pyramid, built of Savannah brick. Five of its faces show dangerous cracks. As stated in a previous report, its great age, and neglect during the war, render it impracticable to properly repair it. An appropriation of \$50,000 is therefore asked to commence the building of a new structure. This can be done without delay on Government land near the

site of the present tower.

323. Tybee Knoll, River Savannah, Georgia.—A light-ship is now stationed off Tybee Knoll, in the River Savannah, which could readily be dispensed with in case a screw-pile light-house was built at this place. An appropriation was made by Congress for this purpose, but reverted to the Treasury under the operation of the act approved July

12, 1870.

A screw-pile light-house will serve the purposes of navigation quite as well as the light-ship, and the expense of maintenance will be considerably lessened. Borings were made more than a year ago, to determine the character of the foundation; it was found to be soft mud to a depth of 19 feet. A light-house on five or six hollow cast-iron piles, with large flanges to give bearing, could be built at very little more than the usual cost of such structures. Its erection would insure the permanent removal of the light-ship, which is now in need of extensive repairs. It is estimated that the cost of this light-house will be \$18,000,

and an appropriation of this amount is recommended.

-. Daufuskie Island range-beacons, Caliboque Sound, South Carolina. -As stated in the last annual report, plans and specifications were prepared, and the securing of proper sites was only necessary in order to commence the work. The sites were selected on the northeastern end of Daufuskie Island; in the aggregate, they amount to five acres. The investigation of the title was intrusted to the United States district attorney for the district in which the land lies, but, owing to the difficulty of procuring information bearing on this subject, and to the loss of records during the war, considerable delay was experienced. It was not until June 13 that the district attorney reported on its validity, which report was approved by the Attorney-General of the United States on the 3d of August. No further delay is now apprehended, and it is proposed to let out the work by contract without delay. The front beacon is to be an open-frame structure; the rear one, a small tower built on the keeper's dwelling. The lights will be of the fifth order, both white.

—. Day-beacons in the River Savannah, Georgia.—The four day-beacons on Jones's and Long Islands, which were built entirely of wood, were destroyed by the burning of the high marsh-grass. They were rebuilt without delay, and the precaution was taken to have the grass cut in the vicinity. It would be more economical, however, to use iron beacons, which would not be subject to this danger. The estimated cost of four such beacons to replace the frame ones is \$2,500, and an appro-

priation for this purpose is asked.

—. Light on the obstructions in River Savannah, Georgia.—It is proposed to extinguish this light as soon as the obstructions are removed by the Engineer Department of the Army. It is expected that this work will be accomplished during the present season.

326. Fig Island, on the east end of Fig Island, River Savannah, Georgia.—A new landing was built at this station, as the old one had rotted away. The house had other repairs made, and was painted throughout.

331. Saint Simon's light-station, north side of the entrance to Saint Simon's Sound, Georgia.—This light-house, which was contracted for in the fall of 1869, was delayed from various causes, the death of the contractor and one of his bondsmen (each while successively superintending the work) being the main cause. At date of last report the tower was 51 feet high. It was then taken in hand by the surviving bondsman, and by him the work has been completed. The tower is built of brick, of the form of a frustum of a cone, focal plane 108 feet above the sea-level, and will show a fixed light of the third order, varied by flashes alternately red and white, the interval between the

flashes being one minute. The light was exhibited for the first time on

the night of September 1, 1872.

333, 334. Amelia Island north range-beacons, at entrance to Fernandina Harbor, Florida.—The work on this range was commenced in December, 1871, and finished in May, 1872. The rear light is mounted on the keeper's dwelling, and the front one on an open-frame square pyramid, which rests on a tramway, and can be moved to the right or left, to conform to the changes in the bar which are generally effected after a severe northeasterly or southeasterly gale. The lights at this station were exhibited June 1, 1872.

338. Dame's Point screw-pile light-house, off Dame's Point, River Saint John, Florida.—This structure was framed at the workshops at Lazaretto Point, Maryland, during the winter, and the iron-work prepared under contract. In March, 1872, a working party was dispatched to erect the structure, which was completed in June. The light-house stands on a shoal in 8 feet of water. It is built on six wood piles, with cast-iron sleeves, and has two fender-piles, one up and the other down

stream. The light, which is fixed white, was exhibited July 15, 1872.

339. Saint Augustine light-house, north end of Anastasia Island, Florida.—A site for this light-house, for which an appropriation was made by Congress, was selected about half a mile from the old tower.

The lot consists of five acres.

Considerable difficulty and delay were experienced in procuring a valid title and complying with the necessary legal forms incident to the purchase of land by the Government, in consequence of which, work on the tower was not commenced until late in the spring. Borings were made to test the character of the foundation, which was found to be fine sand with some loam, to a depth of about 15 feet; where loose coquina shell was encountered, underlying which is a stratum of compact coquina, called, in this section of the country, coquina rock, but of such character as to be totally unfit to enter into the construction of a

light-house.

Previous to commencing work on the tower it was necessary to build a wharf and store-sheds, and temporary quarters for the men; also a tramway for moving with facility the material from the landing to the site. Contracts were made, after public advertisement, with the lowest bidders for furnishing the iron and brick. The latter have all been delivered, and there are now at the site sufficient brick to complete the work. All the iron work is on the way. Unfortunately, the last appropriation was so small that operations may have to be suspended by December for want of funds. The foundation of the tower was finished July 29, 1872, and the tower is now several feet above the ground. The base is to be an octagonal pyramid, on which will rest a frustum of a cone. It will be 150 feet high, and show a light of the first order. There is no good building-sand in this locality, and it has to be procured at a distance and transported to the site. This is a source of additional expense, but one absolutely necessary to insure good work.

Observations show that the water has again commenced washing away the shore. At date of last report, high-water mark was 48 feet from the corner of the old tower; it is now about 35 feet distant. It is desirable, therefore, as the old tower may be destroyed at an early day, that this work be finished with as little delay as practicable, and an appropriation of \$25,000 is asked for this purpose. This amount is

necessary to complete the work.

—. Mosquito Inlet, east coast of Florida.—In common with all the inlets and harbors on the east coast of Florida, this bar shifts con-

stantly, so that no soundings can be relied on. The general effect of westerly winds is to reduce the depth of water, and that of northeasterly gales to increase it; thus the inlet may be opened or closed one or more times each year. The wrecks lying on or near the bar give a practical illustration of the uncertainty of the channel. For all practical purposes of construction of a light-house, it may, however, be safely assumed that the material can be delivered without any very serious difficulty or delay, although additional expense would be incurred by reason of the remoteness of the station, and the small-sized vessels that would be required for transportation. As regards the necessity of a light at this point, it is manifest that the commerce passing through the inlet would not justify an expenditure by the United States for a light for merely local purposes, or at least that there are other points that may justly take precedence of it. But a light-house between Saint Augustine and Cape Canaveral lights is necessary, as one of a system of coast lights, and Mosquito Inlet is undoubtedly the proper site, as, in the first place, the light there would answer the double purpose of a harbor and coast guide, and in the second, for a landing-place, both for the original construction and subsequent supply and inspection, which could be made with more safety and certainty there than at any other point along the open-sea beach. A tower 150 feet high, lighted by a first-order Fresnel lens, is recommended for this position, and for the commencement of its construction an estimate of \$60,000 is submitted.

### REPAIRS.

At each of the following-named light-stations in the sixth district there have been repairs and renovations, more or less extensive, during the last year, viz:

310. Cape Romain.—Raccoon Key, South Carolina.

313, 314. Morris Island range-lights, entrance to Charleston Harbor. South Carolina.

317. Fort Sumter, Charleston Harbor, South Carolina. 318. Castle Pinckney, Charleston Harbor, South Carolina.

- 319. Combahee Bank, entrance to Saint Helena Sound, South Carolina.
  - 321, 322. Tybee light and beacon, Tybee Island, Georgia.

324. Cockspur, River Savannah, Georgia.

325. Oyster-Beds Beacons; River Savannah, Georgia.

326. Fig Island, River Savannah, Georgia.

327, 328, Sapelo light and beacon, entrance to Doboy Sound, Georgia

329, 330, Wolf Island, entrance to Doboy Sound, Georgia.

332. Little Cumberland Island, entrance to Saint Andrew's Sound, Georgia.

335, 336. Amelia Island light and beacon, Saint Mary's Bar, Fernan-

dina, Florida.

337. River Saint John, south side of entrance to Jacksonville, Florida

The following are the names of light stations in the sixth district not mentioned elsewhere:

305. Federal Point, New Inlet, River Cape Fear, North Carolina. 309. Georgetown, entrance to Winyaw Bay, South Carolina.

311. Bull's Bay, Bull's Island, South Carolina.

340. Cape Canaveral, on northeast pitch of cape, east coast of Florida.

#### LIGHT-SHIPS.

"Frying-Pan Shoals," off Cape Fear, North Carolina.—This vessel was taken from her station on the 2d of June, 1872, and sent to Wilmington, North Carolina, where she is undergoing extensive repairs. Her place is supplied temporarily by Relief No. 32.

"Rattlesnake Shoal," of Charleston Harbor, South Carolina.—The present vessel on this station was placed on this station September 11, 1871. She has received no repairs and requires none; is a new vessel, and is

in very good condition.

"Weehawken," entrance to Charleston Harbor, South Carolina.—The vessel lately on this station was placed in position over the wreck of the Monitor Weehawken June 23, 1865. Her general condition is good. The wreck having been removed by the Engineer Department of the Army, and range-lights having been established on Sullivan's Island to mark the main ship-channel, the light-ship was removed July 15, 1872.

"Martin's Industry," off Port Royal, South Carolina.—The vessel now on this station was placed on her present station September 1, 1871, having been thoroughly repaired at Charleston, South Carolina, in August,

1871. She is in good condition.

"Tybee," on Tybee Island Knoll, mouth of River Savannah, Georgia.—This vessel has been on the station for over three years, or since June, 1869. No repairs have been made since, except new standing rigging. Her general condition is very bad, and she is not worth repairs. A small screw-pile light-house should take the place of this light-ship, being more economical in maintenance, and to save the very considerable expense of her necessary repairs.

Relief No. 30.—This vessel was taken from Rattlesnake Shoal and condemned as unfit for service, in August, 1871. By authority of the Secretary of the Treasury, after removing everything from her of value to the light-house establishment, she was sold at public auction

for \$916, and the amount was turned into the Treasury.

Relief No. 32.—This vessel was stationed at Charleston, South Carplina, as a relief light-ship, until June, 1872, when she was placed on Frying-Pan Shoals, till the proper light-ship for that station can be repaired. She will require a new gang of rigging before winter; otherwise, her condition is good.

## FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines, in this district.

## DAY OR UNLIGHTED BEACONS.

The following is a list of the unlighted beacons in the sixth district: *Bald Head*, mouth of the river Cape Fear, old tower, discontinued on the establishment of Frying-Pan Shoal light-vessel.

Price's Creek, River Cape Fear, discontinued during the rebellion, not

relighted.

Campbell's Island, River Cape Fear, discontinued during the rebellion, brick house, with iron lantern.

Orton's Point, River Cape Fear, discontinued during the rebellion,

open frame beacon.

Fort Point, Georgetown, South Carolina, discontinued during the rebellion.

Battery Light, (White Point Garden,) iron spindle, light discontinued during the rebellion.

Cape Romain, old tower, near present light-house.

Savannah City Beacon, iron spindle, light discontinued during the rebellion.

River Saint John, Florida, old tower.

Dumb-Beacons at Oyster Rocks, River Savannah, near Cockspur Island, iron-pile beacons.

River Savannah day-marks.

River Saint John, Florida, wooden piles.

#### DEPOT.

Fort Johnston, Charleston Harbor, South Carolina.—The wharf at this depot is in a very dilapidated state. Many of the piles have been eaten away by the worms. Repairs of a temporary nature have been made, but it will be necessary to secure another site, as the present one is too much exposed to northerly winds, which render it frequently impossible, for days at a time, for vessels to lie there; and even in calm weather there is danger in getting to and from it, on account of the eddies in the current, and the proximity of the stone jettces thrown out to protect the shore from the abrasive action of the sea.

## SEVENTH DISTRICT.

The seventh district extends from (but does not include) Cape Canaveral to, and including, Cedar Keys, Florida.

Inspector.—Commander C. A. Babcock, United States Navy, to April 13, 1872; Commander Albert Kautz, United States Navy, present inspector.

Engineer.—Lieutenant-Colonel C. E. Blunt, Corps of Engineers, brevet colonel, United States Army.

In this district there are:

Light-houses Light-ships	
Fog-signals, operated by steam or hot-air engines	0
Day or unlighted beacons	
Buoys actually in position.	
Spare buoys for relief and to supply losses	60
Tender (steam) Arbutus, (employed by the engineer in construction and repairs)	1
Tender (sailing-schooner, buoy-tender) Florida	1

The numbers preceding the names of stations correspond with those of the Light-House List of the Atlantic, Gulf and Pacific Coasts of the

United States, issued January 1, 1872.

344. Alligator Reef, Florida Reefs.—The preparations for the erection of the new iron-pile light-house, of the first order, on this reef, have been continued and completed. These preparations consist in the construction at Indian Key, the selected depot, (being four miles from the reef and the nearest land,) of a building for quarters for mechanics and laborers, with a capacious cistern, and ample storage-room in the cellar, a smithery and a large shed for the iron-work and other material for the light-house, whence it can be transported as wanted to the reef. A fuel-wharf has also been built, adjoining which the coal for the tender and other purposes is stored. The temporary platform on the site of the light-house has also been finished.

The piles, foundation-disks, and first section of the light-house were

delivered at Indian Key by the contractor, in January, 1872, and the remainder of the work at the close of the year. The steam-engine for hoisting pile-driver hammers, and other purposes, the pile-driver shears,

forges, &c., &c., were also received in January.

The site selected is at the northeast end of the reef, about 30 yards from the site of the day-beacon "C;" the position is an excellent one, and the foundation found, by boring and driving test-rods into the coral, to be very good. The work of erection of the light-house has now been fairly commenced, and will be prosecuted as rapidly as possible until the available funds are exhausted.

Three foundation-disks have been accurately placed, and the center and northwest piles have been driven. The average penetration of these piles into the coral, the 2,000-pound hammer falling 18 feet aver-

age, was 1 inch per blow.

The funds will not be sufficient to complete the structure, and an

additional appropriation of \$25,000 is asked for.

347. Key West .- A new lantern has been made and shipped to this station, and will be erected at an early day.

#### REPAIRS.

At each of the following-named light-stations in the seventh district there have been repairs, more or less extensive, during the last year.

342. Cape Florida, coast of Florida. 243. Cary's Fort Reef, Florida Reefs. 351. Egmont Key, Tampa Bay, Florida. 352. Seahorse Key, Cedar Keys, Florida.

The following are the names of lights in the seventh district not otherwise mentioned:

341. Jupiter Inlet, between Jupiter Inlet and Gilbert's Bar, Florida.

344. Alligator Reef, Florida Reefs, Florida.

345. Dry Bank, off Dry Bank, near Coffin's Patches and Sombrero Key, Florida Reefs, Florida.

346. Sand Key, Florida Reefs, Florida.

347. Key West Harbor-light, on Key West Island, Florida. 348. Northwest Passage, Key West, Florida.

349. Dry Tortugas, on Loggerhead Key, Florida.

350. Dry Tortugas Harbor, on Fort Jefferson, on Garden Key, one of the Tortugas group, Florida.

#### LIGHT-SHIPS.

There are no light-ships in this district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot-air engines in this district.

# DAY OR UNLIGHTED BEACONS.

Florida Reef beacons.—Four new iron day-beacons, marking the line of the Florida Reefs, have been erected, viz: "E" on Coach Reef, "F" on Pickle's Reef, "C" on French Reef, and "P" on Fowey Rocks, the latter a very important one. During the next year the erection of these important aids to navigation will be continued as rapidly as the other necessary works in the district will permit.

#### DEPOT.

Egmont Key, Tampa Bay, Florida.—This depot is situated in the seventh district, was built by the engineer of the eighth district, having been commenced and finished during the year. The building is of wood, stands on thirty-three piles, and is 30 feet by 60 feet on the outside. A tramway provided with a car, on a platform 208 feet long and 6 feet wide, which is supported by palmetto piles, connects it with the wharf. The wharf, 20 by 60 feet, built on palmetto piles, was constructed in 16 feet of water on the outer edge. These piles were procured on the key. The depot stands on the cast side of the key, a small island two and a half miles long by a quarter of a mile broad. It is provided with twenty-eight wooden rollers, each two feet long and one foot in diameter, which materially assist in the handling of the buoys. The building is of the most substantial character, and was put up entirely by hired labor.

## EIGHTH DISTRICT.

The eighth light-house district extends from Cedar Keys, Florida, to the Rio Grande, Texas, and embraces a part of the Gulf coast of Florida, and the coasts of Alabama. Mississippi, Louisiana, and Texas.

and the coasts of Alabama, Mississippi, Louisiana, and Texas.

Inspector.—Commander William P. McCann, United States Navy, until September 5, 1871; Commander Robert Boyd, United States Navy, present inspector.

Engineer.—J. H. Simpson, Colonel, Corps of Engineers, brevet brigadier-general, United States Army.

Assistant Engineer.—Captain A. N. Damrell, Corps of Engineers, brevet major, United States Army.

In this district there are:

Lights and lighted beacons. Light-ships, in position)	48
Light-ships, (for relief)	Õ
Fog-signals operated by steam or hot-air engines	2
Day or unlighted beacons Buoys actually in position	15
Spare buoys for relief and to supply losses	147
Tenders (steam) Geranium, (buoy-tender) Lvy, (used in engineer's constructions and repairs)	9
Tender (sail) Magnolia, (used in engineer's constructions and repairs)	1

The numbers preceding the names of stations correspond with those of the List of Light-Houses, Lighted Beacons, and Floating Lights of the Atlantic, Gulf, and Pacific Coasts of the United States, issued January, 1872.

353. Saint Marks, Florida.—The light-house is in very good condition generally, but the engineer reports the land in front of the house as washing away, and though the building is in no imminent danger, it is

threatened with peril from very heavy storms.

354. Dog Island, Saint George's Sound, Florida.—The brick tower is in a very precarious situation from wearing of the beach. It has been expected for several years that the first heavy gale from the southeast would undermine and overturn it. Some time ago the precaution was taken of driving a triple row of piles about six feet long in a circle around the foundation, at a distance from its outside of about ten feet,

and filling in between the piling and the tower to the depth of about three feet with concrete, with a smooth cement surface on top. A storm about six months ago washed away the sand on the south side nearly to the bottom of the piles, tore some of them out, and broke up the concrete. The tower was undermined on this side and settled, so that now it leans toward the south, about one foot out of the perpendicular. It might be preserved for some time by correcting the fault of inclination, driving piles around the base and concreting as before, only carrying both piles and concrete to a greater depth. But as it would eventually be swept away by the encroachments of the sea, it is considered better to transfer the lantern and lens from the tower and place them on the keeper's dwelling, which is on screw-piles and farther from the beach than the tower. This will be done, and it will be necessary to strengthen the piles by the usual iron braces, of which this building is destitute. To effect the change will require \$2,500, and the arrangement ought to secure the light for a number of years, except in case of some extraordinary storm.

—. Saint Andrew's Bay, Florida.—Between Cape San Blas and Pensacola there exists an extent of one hundred and twenty miles of unlighted coast, and it is therefore recommended that there be established a fourth-order light at the entrance of Saint Andrew's Bay, thirty miles northwest of Cape San Blas. It would not only be useful as a coast light, but as a guide to the entrance of Saint Andrew's Bay, a very fine harbor of refuge. The light-house would probably be of the ordinary screw-pile character, though a critical examination of the ground might warrant the erection of a small brick or iron tower as more preferable. But no matter what plan might finally be selected, the cost would be

about the same, and an appropriation of \$22,000 is asked for.

-. Upper part of Pensacola Bay, Florida.—Preparations are in progress looking to the establishment of six day beacons, consisting simply of bunches of palmetto piles, bound together by three iron bolts to each beacon, and capped with sheet-zinc on their tops, the center pile projecting above the others and surmounted by a barrel. They are to serve as aids to navigation in Santa Maria de Galvaez and Blackwater Bays, branches of Pensacola Bay, the Board having authorized their construction. The cost of these six beacons is estimated at \$606. inspector of the district has recommended the establishment of two lights in these waters; one to be a fifth-order screw-pile structure, in five feet water, off White's Point, near the mouth of Santa Maria de Galvaez Bay; the second to be a fifth-order light placed on the keeper's dwelling, situated on the point of land opposite Pierce's Point, at the head of Blackwater Bay, and a little over eleven nautical miles from the first-named light.

359. Sand Island, off Mobile Harbor, Alabama.—A temporary frame tower, with fourth-order lens, erected to replace a brick tower destroyed during the war, exists at this station, but is in danger of destruction by the encroachments of the sea, making it highly desirable that the new tower in progress be speedily completed. Indeed, it is on this account that the old one has been twice removed back from the water. The island lies three miles south of the mouth of Mobile Bay and is merely a bank of sand, about four hundred acres in extent, constantly changing its outline. The new tower has been located in what is, apparently, the most stable part of the island. During the previous fiscal year the work was commenced by the construction of a wharf and pier over 1,000 feet long, and continued early in the present fiscal year by the erection of quarters for the workmen and store-rooms, but the work was checked

by illness of employés from malarial complaints. The foundation, consisting of a double course of sill timbers resting on one hundred and seventy-one piles and overlaid with a depth of 12 feet of concrete, was put down. At the close of the present year, the tower had reached a height of 9 feet 6 inches above the grade line, and is progressing rapidly. It is to be a conical brick shaft, the well containing the iron stairway being also of conical form, with a height of focal plane of 125 feet above the grade line, to be provided with a lens of the second order. The granite-work about the entrance and windows is taken from the ruins of the old tower. Plans and estimates have been made for a double frame dwelling of two stories. Sand Island beacons, Nos. 1 and 2, were entirely destroyed during the war. A previous report recommended their re-establishment as soon as the new light would be in operation. The object of the first, taken in connection with the main light, is to range vessels over the outer bar, and if the second, taken in connection with beacon No. 1, to form a range which shall prevent vessels from getting on the west bank to the northward of Sand Island. The shipping interests of Mobile strongly urge the re-establishment of these minor lights. Inasmuch as the present appropriation is inadequate to complete even the tower, not counting the cost of keeper's dwelling, and the two beacons, an appropriation of \$20,000 is asked for.

360. Mobile Point, entrance to Mobile Harbor, Alabama.—A temporary light-house, standing on the southwest bastion of Fort Morgan, now marks the entrance to Mobile Bay, but is about to be replaced by a fourth-order iron tower 30 feet in height from base to focal plane, and, like the temporary frame, will stand on the same bastion, giving the light an elevation of 45 feet above the sea level. During the past fiscal year a neat and substantial frame dwelling of four rooms was added to the old one-room house of the keeper. The wharf at the fort was extended and repaired in conjunction with the Engineer Department of the Army, nine iron screw-piles from abandoned light-houses of another district and masses of brick for riprapping from the ruins of the old Sand Island tower being used for the purpose. The extinguished beacons Nos. 3 and 4 are recommended to be re-established. The two together will range the east bank in the same manner that Sand Island beacons will range the west bank. In addition, No. 4, in connection with the main light, will range the channel northwest one-half north, and guide vessels to clear the Middle Ground. Both these beacons, like those at Sand Island, are highly important to the commercial interests of Mobile. It is believed that on the completion of the tower funds sufficient for the erection of the beacons will remain on hand.

—. Mobile Bay range-lights, Alabama.—Six temporary beacons to mark the channel over Dog River and Choctaw Pass Bars were authorized and put up during the year. Two are on shore, being elevated on poles, and those in the water on wooden piles, and all lighted by ordinary lanterns. The General Government and the State are both now engaged in increasing the depth and extending the length of the channel, so that it will ultimately be about 45,000 feet long. On its completion a different arrangement of the beacons will be necessary, and when the change is required, it would be highly advisable to alter at the same time the present style of temporary beacons to a more durable form of structure when the time for making the alteration draws near. The lighting of the beacons is now cared for by a party under contract, but it is intended to place it in charge of the keeper of Battery Gladden lighthouse, using one of the launches belonging to the Light-House Estab-

lishment, and the additional assistance of two sailors. By this system

a considerable sum can be saved yearly.

361. Battery Gladden, Mobile Bay, Alabama.—The light-house marking the entrance to Mobile Harbor was undertaken and finished during the year. The light replaces an extinguished one that stood on Choctaw Point, at the west side of the mouth of river Mobile, and is a frame dwelling on five wrought-iron screw-piles, surmounted by a fourth-order lantern, of the general design for screw-pile light-houses. The site is an artificial island made by the confederates during the civil war as a defensive work for the city of Mobile, and lies at the head of Mobile Bay, five-eighths of a mile east of Choctaw Point. The iron and wood work, prepared by contract at the North, and the building, was put up by hired labor; the work commencing in December, 1871, by erecting a temporary wharf and workmen's quarters, was furnished March 11, 1872, and lighted for the first time the 8th of April following.

an appropriation of \$22,000.

366. Cat Island, Mississippi Sound, Mississippi.—All material for the screw-pile light-house at this station was shipped from the North and delivered to Cat Island July, 1871. Malarial illness prostrated many of the laborers, and seriously retarded the work. The building is of the ordinary form of screw-pile light-houses, square in plan, and supported on five piles. It was lighted for the first time December 15, 1871. The illuminating apparatus is a fifth-order Fresnel lens, showing a fixed white light, varied by flashes, and has its focal plane 45 feet

above the mean level of Mississippi Sound.

369. Saint Joseph's Island, Mississippi Sound, Mississippi.—The lighthouse, a substantial wooden structure, resting on five wooden piles, situated 300 feet north of the most southerly point of the island, a low, marshy plat of land, about half a mile long, and not 400 feet wide in the broadest part, about eight acres in extent, elevated only 3 feet above low water, is in danger of destruction from the abrasion of the eastern shore of the island by the action of the waves. It had been previously attempted to preserve the light-house by a riprapping of 120 tons of brick from the old Cat-Island tower, and spreading thereon 54 cubic yards of concrete, but this proving insufficient, it is now proposed to build a breakwater around from the north to the south sides, about 275 feet in length, as the only economical means of protecting it. The breakwater will be of palmetto piles, (the only kind of wood which resists the attack of the sea-worm in this latitude,) bound on its inner and outer faces with string-pieces, and securely braced at intervals of 12 feet with palmetto logs, abutting against piles of the same. A contract to build the breakwater at the rate of \$13 per foot has been submitted and approved by the board, and the work is to be completed not later than the 1st of February next.

373. Point aux Herbes, Lake Pontchartrain, Louisiana.—A fifth-order light has been authorized, but the site for the purpose has not yet been secured. Plans and estimates have been prepared, preparatory to commencing work as soon as the purchase of the site shall have been effected. The light-house will be a wooden building 28 feet square, surmounted by a lantern, with lens of fifth order, and in design the

same with all screw-pile light-houses built in this district. The substructure, however, instead of being of iron, will be five brick pyramidal piers, 4 feet square at the base, and a little over 8 feet in height, resting on a bed of concrete 18 inches in depth at the center, which will overlay a grillage of two courses of timber, each 6 inches in thickness, the sub-soil of the site being considered too soft and yielding to permit the

use of screw-piles. An appropriation of \$15,000 is available.

378. Pass Manchac, Lake Pontchartrain, Louisiana.—A breakwater 200 feet long was built at a cost of \$7.50 per linear foot at the east side of the light-house, to protect it from the destructive action of the waves. The work has two faces, meeting at an angle of 120°, is built of sawed 12-inch by 12-inch yellow pine piles, connected by two courses of 10-inch by 10-inch stringers, faced with sheet-piling of 3-inch plank, and capped with the same. All the piling has a penetration of 8 feet, and the breakwater projects above the surface of the land, on which it is principally located, 7 feet.

—— Errol Island, Gulf of Mexico, Louisiana.—A light-house has been recommended to be established at this locality as necessary, to fill the gap of fifty-two miles in sea-coast lights existing between Chandeleur Island and Pass à l'outre, but no exact survey has yet been made

on which to base an estimate for an appropriation.

380. Pass à l'outre, river Mississippi, Louisiana.—A 12 inch steam fog-whistle has been put up, and is now in operation at this light-house.

382. Head of the Passes, river Mississippi, Louisiana.—The light-house being in danger of destruction from the washing of the river bank, it has been removed 200 feet farther inland to a place of greater security, and the building is now being repaired and strengthened. A breakwater formerly protected the site, but a large portion of it was carried away in

a gale, last October.

383. Southwest Pass, River Mississippi, Louisiana.—It has already been reported that the foundation for a new light-house at the station was completed. A first-order iron tower is under contract in the North, and will be erected on its site during the coming year. The old light-house and dwelling are not in very good condition, but will answer all purposes until the completion of the new tower. By the act of Congress approved June 10, 1872, an appropriation of \$25,000 has been granted for completing the erection of this tower. A 12-inch steam fog-whistle has been set up, and is now in operation at this light-house.

385. Timbalier, Timbalier Bay, Louisiana.—A first-order iron tower, to be elevated on screw-piles, is under contract in the North. Its design is a skeleton frame-work with a spiral stairway inclosed by sheet-iron, giving access to the lantern, and provided with keeper's dwelling in the lower part of the tower. It will be placed in the water, under the lee of West Timbalier Island. As the available funds are insufficient to finish the erection of the building, it is deemed advisable to store the iron until an additional appropriation of \$44,000 can be granted by Congress for its

completion.

387. Southwest Reef, Atchafalaya Bay, Louisiana.—The iron screwpile tower has already once been seriously damaged in a storm by the waves breaking the cast-iron floor of the lower story, and is in danger of being carried away altogether by any hurricane which may visit this vicinity. The lower story, now used as a part of the keeper's quarters, will be replaced by an open iron frame-work. An appropriation of \$5,000 is asked to make the change.

—. Grand Lake, Louisiana.—Application has been made by parties interested for the establishment of a light or lights in Grand Lake to

accommodate the commerce seeking an outlet to the Gulf by way of the river Atchafalaya. The subject has not yet been fully examined, but there seems to be little doubt that a light-house at the northern end of the lake near Chicot Pass, would be of great benefit. The land in most places is high, with soil suitable for foundation, and could be purchased at from \$5 to \$10 per acre, and a light-house can be constructed, without doubt, at a small expense, but the board are not prepared to recommend

an appropriation therefor.

388. Trinity Shoal, Gulf of Mexico.—This is an extent of fifteen miles of hard sand, on over 6 miles of which there is less than 12 feet of water, lying 20 miles south of the Louisiana coast. A skeleton iron tower, exactly similar to that for Timbalier, is in course of preparation, under contract in the North. It will probably be located in 14 feet water, and the light, which will be of the first order, will have an elevation of about 131 feet above the sea. A survey of the shoal has just been completed by the Coast Survey. The iron-work will be ready for delivery at an early date, but, for lack of funds adequate to complete the erection, will have to be stored until an additional appropriation is granted, and \$44,000 is asked for it.

389. Calcasieu, mouth of River Calcasieu, Louisiana.—A site for a new light-house has been surveyed and steps have been taken toward the purchase of the land, the matter having been placed in the hands of the United States district attorney, who has not yet been heard from. The structure is to be a fourth-order iron tower, similar to that at Southwest Reef, with focal plane of about 50 feet, supported on hollow cast-iron screw piles, four in number, and strengthened by braces abutting against four exterior piles. The tower will be sheathed with plate-iron. It is already contracted for in the North, and will be erected on its site during

the coming year.

392. Bolivar Point, entrance to Galveston Bay, Texas.—The foundation of this light-house was completed previous to the last annual report. It is to be a conical sheet-iron tower inclosing a wall of brick; the focal plane of the light (third order) to be 110 feet above the base. When the tower had reached a height of 40 feet the past April, work was suspended by order of the board for want of funds. A new appropriation of \$10,000 having been granted, the construction party will very shortly recommence and the tower be completed at an early date. The lens

and all the iron-work are on the ground.

396. Matagorda, entrance to Matagorda Bay, Texas.—An appropriation of \$20,000 having been made, a new site for an iron tower similar to that at Bolivar Point, to be provided with a third-order light, has been selected nearly two miles from the old destroyed tower, from which nearly all the iron will be serviceable for the new one. At the close of the year the foundation was under way, and it is proposed to continue the work until the present appropriation is exhausted, when it must be suspended until an additional appropriation of \$12,000 is granted to complete it, which is included in the estimates.

397 and 398. West Shoal and East Shoal, entrunce to Matagorda Bay, Texas.—The screw-pile light-houses were prepared, and a party organized at Baltimore, in the fifth district, for their erection. They were built simultaneously, and finished in the month of March last. Both lights are on screw-piles. The West Shoal light-house being nearest the Gulf, exhibits a white light, and the East Shoal, about one-half mile

distant, shows a red light.

401. Brazos Island Beacon, Texas.—This is the last light but one that exists on the Texas coast before reaching the Mexican boundary. The

present wooden tower is decayed, and is subject to destruction in heavy gales. The vibration of the building in storms causes the breaking of the glass in the lantern, and it is highly important that something be done at this station at an early day. A new light-house of the ordinary screw-pile character of iron foundation is recommended. The distance of the station and the high prices ruling there would enhance the cost of the building above the ordinary rates for such structures even in this district, and an appropriation of \$25,000 is asked.

### REPAIRS.

At each of the following-named stations in the eighth district there have been repairs, more or less extensive, during the past year:

—. Buoy and coal depot, Fort Pickens, Florida.

369. Saint Joseph's Island, Mississippi Sound, Mississippi.

380. Pass à L'outre, River Mississippi, Louisiana.

386. Ship Shoal, Gulf of Mexico, Louisiana. The entire building had the rust scraped off, cleansed with acid and coal-tarred, and a new iron cistern furnished. The fog-bell, which had been only temporarily hung, was permanently fitted in an iron frame.

It is proposed to make repairs at the following-named stations in the eighth district during the coming year:

353. Saint Mark's, Florida.

355. Cape Saint George, Florida.

356. Cape San Blas, Florida.
363. East Pascagoula River, Mississippi.

364. Ship Island, Mississippi Sound, Mississippi.

- 368. Morrill's Shell Bank, Mississippi Sound, Mississippi. 369. Saint Joseph's Island, Mississippi Sound, Mississippi.
- 372. West Rigolets, entrance to Lake Pontchartrain, Louisiana.
- 374. Port Pontchartrain, Lake Pontchartrain, Louisiana. 377. Tchefuncti River, Lake Pontchartrain, Louisiana.
- 379. Chandeleau, Gulf of Mexico, Louisiana. 381. South Pass, River Mississippi, Louisiana.

384. Barrataria Bay, Louisiana.

386. Ship Shoal, Gulf of Mexico, Louisiana. 399. Half-Moon Reef, Matagorda Bay, Texas.

The following are the names of the light-stations in the eighth district not mentioned elsewhere:

357. Pensacola, south side Pensacola Bay, near Barrancas, Florida.

362. Round Island, off Pascagoula, Mississippi. 365. Biloxi, entrance Biloxi Bay, Mississippi.

367. Pass Christian, six and one-half miles northwest of Cat Island.

370. Rigolets, (Pleasanton's Island,) mouth River Pearl.

371. Proctorville Beacon, near fort at Proctorville, Lake Borgne.

375. Bayou Saint John, five miles north of New Orleans.

376. New Canal, entrance New Canal, Louisiana.

390. Sabine Pass, on Brant Point, east side entrance river Sabine.

391. Galveston light-vessel, inside Galveston Bar, Texas.

393. Half-Moon Shoal, in Galveston Bay, between Pellican Island and Dollar Point, Texas.

394. Red-Fish Bar, to mark channel across Red-Fish Bar, Galveston Bay, Texas.

395. Clopper's Bar, to mark channel across Clopper's Bar, Galveston Bay, Texas.

400. Aransas Pass, on Low Island, inside Aransas Pass, Texas. 402. Point Isabel, at Point Isabel, Brazos Santiago, Texas.

## LIGHT-SHIPS.

"Galveston," inside of Galveston Bar, Texas.—This vessel is very much in want of repair, and she leaks so much that she cannot be kept afloat. She will be removed at once, and a chartered vessel will be procured as a temporary substitute and until the Galveston can be repaired.

There are no other light-ships in this district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

Pass à L'outre.—A 12-inch steam-whistle, in good condition. Southwest Pass.—A 12-inch steam-whistle, in good condition.

### DAY OR UNLIGHTED BEACONS.

The day-beacons of the eighth district are all in good condition as far as known, except the one at Stake Island, Southwest Pass, which requires a very trifling strengthening of the bracing to make it more secure.

Day-beacons in Mississippi Sound have been authorized by the board to be established at Horn Island, Round Island, Biloxi, and Pass Christian, and it is proposed to erect them during the coming year. There are five old wrought iron screw-piles in store, which will answer the purpose, and will be used.

An iron day beacon about 20 feet in height, and of the form of a tripod surmounted by a hoop iron globe, has been erected to take the place of the wooden one destroyed in the heavy gales of last fall at Pass à L'outre. It rests on three hollow cast-iron piles filled with concrete.

A day-beacon of the same design as that at Pass à L'outre, but of a height of 50 feet, has been put up in place of a wooden one that was damaged at Stake Island, mouth of river Mississippi, in the same storms that destroyed the Pass à L'outre Beacon.

## DEPOTS.

Depot at Head of the Passes, River Mississippi.—This building is in fair condition, but threatened by the wearing away of the river-bank. The cost of protective works to insure the safety of the building, makes it a question as to whether it would not be advisable to remove the depot back from the river, as in the case of the light-house, or to abandon the site for some other eligible location in the western portion of the district.

The cost of everything that enters into light-house construction on the Mexican Gulf coast is exceedingly high compared with other parts of the Union; the small number of cities where supplies necessary can be obtained at any price, in a district extending over one thousand miles of coast, measured on the shortest line, not taking into consideration the bays, sounds, and estuaries; the delays experienced from illness among working parties from malarial fevers; the soft and yielding nature of the land and shoals in the greater part of the district, making the operation of putting down foundations difficult and ex-

pensive; the unreliable means of communication with distant field-parties, by reason of the deficiency of railroads and packet-lines, have prevented the board from completing many of the works in the eighth district.

# TENTH DISTRICT.

The tenth district extends from the mouth of River Saint Regis, New York, to include Grassy Island light-house, River Detroit, Michigan, and embraces all the aids to navigation on the American shores of Lake Erie, Lake Ontario, and River Saint Lawrence.

Inspector.—Commodore Gustavus H. Scott, United States Navy, until 18th September, 1871; Commodore Napoleon Collins, United States

Navy, present inspector.

Engineer.—Major George L. Gillespie, Corps of Engineers, brevet lieutenant-colonel, United States Army.

In this district there are:

Light-houses and lighted beacens	56
Fog-signals operated by steam or hot-air engines	0
Buoys actually in position.	76
Spare buoys for relief to supply losses	84

The numbers preceding the names of stations correspond with those of "Light-House List of the Northern Lakes and River Coasts of the

United States," issued January 1, 1872.

461. Cross-Over Island, River Saint Lawrence, New York.—The tower and dwelling are both in very bad condition, and are not worth repair. The tower is of wood, and rises from the roof of the brick dwelling; the timber is so decayed, and the interior framing so badly arranged, that water finds its way into the interior at all points of the connection with the roof. The brick of which the old dwelling is built were originally very inferior, and have been so injured by frosts that the walls are now unserviceable, and cannot be used for supporting any new work. They were sheathed on the outside with boards, in 1869, but this was a temporary expedient, serving only to relieve the cold and dampness of the dwelling, until the whole could be renewed. An appropriation of \$11,000 is required for a new tower and dwelling.

470. Oswcgo, Lake Ontario, New York.—A small frame beacon, with a focal plane 23 feet above the lake-level, was established at the end of the pier, and a communication with the main light formed by a strong elevated wall. The apparatus used is a lens of the sixth order, show-

ing a fixed white light.

471. Fair Haven, Little Sodus Bay, Lake Ontario, New York—An appropriation was made, March 3, 1871, for the erection of a pier, light-house, and dwelling at this station. In May, 1871, a lot of four acres, the smallest which could be obtained, was purchased on the west bank, as the site for the keeper's dwelling. No work was done during the working season on account of the delay of the seller in presenting warrantee deed for the light-house lot for examination. Finally, in May, 1872, the title-papers were presented, but not proving acceptable to the United States district attorney they were returned. Having determined early in the spring to build the frame beacon, irrespective of the dwelling, sealed proposals were publicly invited for the necessary materials. No bids were offered. The materials were accordingly purchased in open

market at Oswego, New York, and framing done there by days' labor. The beacon was shipped from Oswego in May, 1872, erected on the west pier, and the light exhibited June 10, 1872. The apparatus is a Fresnel lens of the fourth order, are 270°, showing a fixed white light. The height of focal-plane above the lake-level is 34 feet. Should the Board not be able to obtain title to the lot selected, another will be purchased on the opposite side of the bay upon which to erect the keeper's dwell-

ing.

—. Thirty-mile Point, Lake Ontario.—It is recommended that a lake-coast light be established near the point where the boundary line between Niagara and Orleans Counties intersects the south shore of Lake Ontario. The point is designated on some maps as Thirty-mile Point, being just thirty miles from the mouth of Niagara River. The necessity for this light will be apparent when it is considered that the first light to the eastward of the mouth of the Niagara River is at Oak Orchard, New York, a fourth-order light on a pier, and which, from its re-entrant position, can be of but little service to shipping making the Welland Canal. The light proposed is of the third order. An appro-

priation therefor is required of \$30,000.

478. Fort Niagara, mouth of Niagara River, New York.—An appropriation was made, March 3, 1871, for rebuilding the light-house at this station. Immediately after the passage of the act plans were prepared for the new buildings, sealed proposals were publicly invited for the delivery of the necessary building-materials, and contracts made. The former light was placed on one of the old military buildings of the fort, and unsuccessful efforts were made to locate the new tower within the walls, being near the point which the light is intended to mark, the main object, however, being to serve as a lake-coast light, but it was found that the only place practicable was the lot on which stands the light-keeper's dwelling; this, although further from the point than is desirable, serves very well for both of the above purposes. Work was commenced in July, 1871, and pushed rapidly, but cold weather coming on unusually early, masonry was suspended November 30, 1871. Work was resumed April 15, 1872, and the light exhibited June 10, 1872. The tower and oil-room were completely finished June 27, 1872. When it was decided to place the tower upon the light-house lot, a careful inspection of the bank of the river showed that some protection should be made to arrest the abrasion constantly in operation by the currents and the ice of the river. A thick, low, rubble stone wall was run along the greater part of the shore, near the water edge, and behind this the bank was terraced and sodded. Six heavy timber jettees, 14 feet to 30 feet in length, filled with stones, were run out from the wall perpendicular to the shore. These have caused the water to shoal, and, it is believed, now perfectly protect the lot. The station is now in fine order.

480. Buffalo breakwater, (north end.) Lake Erie, New York.—The work in progress at the date of last report was suspended again September 9, 1871, on account of the continued and irregular setting of the pier of protection, and was not resumed during the working season further than to throw in some heavy stone around northwest corner, to prevent the undermining of the crib, and to protect the angles of the crib with a sheathing of boiler-iron against injury from ice. Work was resumed as early in the spring as the ice would permit, and has been continued, with a few interruptions, to date. The interior finish of the house was completed on the 10th July. The fog-bell is suspended on the exterior, and the striking apparatus, occupying one of the rooms of the dwelling, has been properly adjusted to strike three times in quick succession, at

intervals of thirty seconds, during foggy weather. The lens is of the

fourth order, arc 360°, and the light shown is a fixed red.

485. Erie Harbor, Pennsylvania.—An appropriation was made, March 3, 1871, for renovating this station. It was expended in raising the roof, renewing the brick-work around windows, renewing floors, replastering the house, renewing the barn, and building a fence partially around the buildings. The station is in good order.

488. Presqu'ile beacon-range No. 3, Erie Harbor, Lake Erie.—A small octagonal frame tower has been erected upon the east end of the north pier, to mark the extremity of the new extension. The height of focal plane above lake-level is 12 feet. The apparatus is a sixth-order lens.

showing a fixed white light.

-. Presqu'ile, Lake Erie, Erie, Pennsylvania.-An appropriation was made, June 10, 1872, for building a light-house on the north shore of peninsula covering the harbor of Erie. Plans have been prepared, and proposals will be publicly invited at an early day for the delivery of the necessary building-materials. The buildings will consist of a tower and keeper's dwelling attached, and will be built of limestone. The apparatus will be a Fresnel lens of the fourth order, revolving, showing a white light. The height of focal-plane above lake level will be 45 feet.

491. Conneaut, Lake Erie, Ohio.—An appropriation was made, March 3, 1871, for building a light-keeper's dwelling at this station. Proposals were publicly invited for its construction, and a contract was made. The contract has been satisfactorily executed excepting a part of the interior finish. The dwelling is a one-story and attic frame structure, with an oil-room, and is situated on the left bank of the stream, a short distance

from the piers.

492. Ashtabula, Lake Erie, Ohio.—An appropriation was made, March 3, 1871, for building a light-keeper's dwelling at this station. Proposals were publicly invited for its construction, and a contract was made. The contract has been satisfactorily executed, and the building has been accepted. It is a building of the same character as that at Conneaut, Ohio, and is situated on the left bank of the stream, within the township of Ashtabula. The beacon on the east pier is very old and dilapidated, and by the irregular setting of its crib has been much thrown out of verticality. It should be removed, and a pier-head beacon should be established in its stead. The appropriation required is \$3,400.

493. Grand River, Lake Erie, Fairport, Ohio.-Work in progress at date of last report was so far completed as to exhibit the light from the new tower on the 11th of August, 1871. The new building and oil-room were completed 20th of October, 1871. The order of the original light was not changed. The east pier of entrance to the harbor at this station is being extended 400 feet, and as the frame beacon is very old and needs renewing, it should be taken down and a new frame beacon should be erected at the pier-head of the new extension. An appro-

priation is required of \$3,400.

495. Cleveland, Lake Erie, Ohio.—The work of building the stone wall in closing the lot, in progress at date of last report, was completed in July. Proposals were publicly invited for the necessary building-materials for the new tower and dwelling, and a contract was made for the stone. One bid was offered for the brick, but as the sample presented was of a very inferior kind, it was rejected. No bid was offered for lumber. The stone were delivered in November, and the winter was consumed in dressing them, and in preparing all the necessary carpentry. On account of the great fire in Chicago, it was found impossible to buy in Cleveland, at anything like a reasonable price, brick at all suitable for exterior work. The engineer, therefore, was compelled to make a contract with a firm at La Salle, New York, for the supply of the brick needed. This season has been most unfavorable for their manufacture, and the contractors have not supplied them at the time nor in the quantities expected. A small lot has been delivered, and the work of construction has advanced to 5 feet above the water-table. On the 15th of July it was expected that the full amount ordered would have been delivered, and that after that date the construction would advance without interruption.

498. Black River, Lake Erie, Ohio.—This station has no keeper's dwelling. An appropriation of \$4,000 is required for the construction

of a frame dwelling similar to the one at Ashtabula, Ohio.

499. Vermillion, Lake Erie, Ohio.—The house and lot purchased in this village for the use of the light-keeper were transferred to the United States in April. A few alterations have been made to the house to furnish accommodations for oil, and a cellar, a neat inclosure, and a

stone sidewalk have been added. The station is in fine order.

500. Huron, Lake Erie, Ohio.—An appropriation was made March 3, 1871, for building a light-keeper's dwelling at this station, and a lot has been purchased for it. There was great delay in making the title-papers satisfactory to the district attorney, but they have been perfected at last, and have been forwarded to the Attorney-General of the United States for examination and approval. The construction of the dwelling is under contract, and work will commence immediately after the accept-

ance of the title-papers by the Attorney-General.

508. Maumee outer range, (rear,) Toledo, Ohio.—Work in progress at date of last report was satisfactorily completed in October. The dwelling was accepted, and the keeper immediately installed. There are two points in the southwest channel through Maumee Bay, Ohio, which require to be marked by day-beacons. The one is in the position now occupied by red can-buoy No. 2, and the other is that occupied by black can-buoy No. 1. Vessels making the harbor frequently strike these buoys and either break their moorings or drag them out of the place, to the great embarrassment of shipping. Vessels are continually grounding in the bay from this cause. The foundation and superstructure of the beacons should be made of 12-inch pine timber, framed and bolted like ordinary crib-work for harbor-piers, and filled with heavy stone; the foundation to be 30 feet square, sunk in 10 feet water, and its exposed angles protected by piling. The superstructure will be sheathed on the outside with heavy oak timber. The whole will be surmounted by an iron cage. One beacon will be painted red and the other black. An appropriation of \$12,000 is required for these beacons.

511. Maumee inner range, (front,) Toledo, Ohio.—A frame buoy-house has been built on the water-front of the light-house property. It is established about 200 feet from shore upon a crib of protection 25 feet

square, sunk in 6 feet of water.

514. Gibraltar, mouth of River Detroit, Lake Erie, Michigan.—An appropriation was made June 10, 1872, for rebuilding tower and keeper's dwelling at this station. It is proposed to remove the old tower, relinquish the site, and to erect the new buildings upon the light-house lot. Sealed proposals will be publicly invited at an early day for the supply of the necessary building-materials. The plans contemplate a tower, and dwelling attached, constructed of brick. It is expected to complete the work before the close of the working season.

#### REPAIRS.

At each of the following-named stations in the tenth district there have been repairs and renovations more or less during the year:

461. Cross-Over Island, New York, River Saint Lawrence.

462. Sister Islands, New York, River Saint Lawrence. 464. Rock Island, New York, River Saint Lawrence.

469. Oswego, New York, Lake Ontario.

470. Oswego pier-head light, New York, Lake Ontario. 473. Big Sodus beacon, (rear,) New York, Lake Ontario. 474. Big Sodus, New York, Lake Ontario.

475. Genesee, New York, Lake Ontario.

476. Genesee beacon, Lake Ontario, moved to end of pier.

477. Oak Orchard beacon, Lake Ontario, moved to end of pier. 479. Horseshoe Reef, Buffalo, New York, lantern changed.

482. Buffalo, New York.

483. Dunkirk, New York, Lake Erie. 489. Peninsula range No. 1, Lake Erie. 490. Peninsula range No. 2, Lake Erie.

494. Grand River, Fairport, Ohio, Lake Erie.

504. Green Island, Lake Erie, Ohio. 505. West Sister, Lake Erie, Ohio.

506. Turtle Island, Maumee Bay, Ohio. 508, 510, 511, 512. Maumee ranges, Toledo, Ohio.

513. Monroe, Lake Erie, Michigan.

515. Mamajuda, River Detroit, Michigan. 516. Grassy Island, Detroit River, Michigan.

Stations at which repairs in the tenth district will be made during the next year:

462. Sister Islands, River Saint Lawrence, New York. 464. Rock Island, River Saint Lawrence, New York.
465. Tibbets's Point, Lake Ontario, New York.
479. Horseshoe Reef, Buffalo, New York.

483. Dunkirk, Lake Erie, New York.

491. Conneaut, Lake Erie, Ohio. 500. Huron, Lake Erie, Ohio.

The following are the names of the light-stations in the tenth district not mentioned elsewhere:

460. Ogdensburgh, River Saint Lawrence, New York. 463. Sunken Rock, River Saint Lawrence, New York. 466. Galloo Island, Lake Ontario, New York.

467. Sackett's Harbor, Lake Ontario, New York. 468. Stony Point, Lake Ontario, New York.

472. Big Sodus, Lake Ontario, New York.

481. Buffalo breakwater, (south end,) Buffalo, New York. 482. Buffalo, Lake Erie, New York.

484. Dunkirk beacon, Lake Erie, New York. 486. Presqu'isle range, No. 1, Pennsylvania. 487. Presqu'isle range, No. 2, Pennsylvania.

496. Cleveland, No. 1, Ohio. 497. Cleveland, No. 2, Ohio.

501. Cedar Point, Sandusky Bay, Ohio.

502. Cedar Point Beacon range, Sandusky Bay, Ohio.

503. Marblehead, Sandusky Bay, Ohio. 507. Maumee outer range, (front,) Ohio.

509. Maumee middle range, Ohio.

## LIGHT SHIPS.

There are no light-ships in this district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

There are no fog-signals operated by steam or hot air in this district.

# DAY OR UNLIGHTED BEACONS.

There are no day-beacons in this district.

## DEPOT.

The construction of a wharf for the use of the light-house depot at Buffalo, New York, in progress at the date of last report, was prosecuted satisfactorily during the summer, and completed September 30, 1871. This wharf is 264 feet long, by 12½ feet wide, and is sunk 6 feet below low-water mark. At a distance of 3 feet in front of the wharf a row of protecting piles has been driven, 4 feet from center to center, and confined at top with walling pieces bolted through and through to each pile with seven bolts. During the winter it was found that snow penetrated the roof of the store-house and damaged articles in store there. The slate were removed in June, new boards and felting put on, and the slating renewed. The foundation of the exterior stairs being cracked and sunken, was removed and rebuilt; the decayed sleepers of the second floor were replaced by sound ones, and additional supporting-timbers placed underneath. All the buildings of the station have been painted, a new fence built in front, with spikes on top to exclude trespassers, and the grounds planted with shade-trees and grass. A commodious boat-house for two boats has been built at the east end of the wharf. The station is now in fine condition.

#### TENDER.

There is now no tender in the tenth district; and the Haze, belonging to the eleventh district, is used for supplying the lights in the tenth district, and for buoy service. The great distances between the extremes of the tenth and eleventh districts make it necessary to have another tender, to be used in the former for inspector's and engineer's purposes, and an estimate is submitted therefor.

## ELEVENTH DISTRICT.

The eleventh district embraces all aids to navigation on the northern and northwestern lakes above Grassy Island light-house, River Detroit, and includes Lakes Saint Clair, Huron, Michigan, and Superior.

Inspector.—Commodore Alexander Murray, United States Navy.
Engineer.—Major O. M. Poe, Corps of Enginers, brevet brigadiergeneral, United States Army.

## There are in this district:

Light-houses and lighted beacons	91
Light-ships	none
Fog-signals operated by steam or hot-air engines	7
Day or unlighted beacons	1
Buoys actually in position	138
Spare buoys for relief and to supply losses	99
Tender (steam) Haze, buoy-tender and supply-vessel, (common to tenth and	4
eleventh districts)	1
Tender (steam) Warrington, (used in engineer's constructions and repairs)	1
Tender (sail) Belle, (used in engineer's constructions and repairs)	1

The numbers preceding the names of stations correspond with the "Light-House List of the Northern and Northwestern Lakes of the United

States," issued January 1, 1872.

520, 521. Saint Clair Flats Canal.—These two light-houses were completed as proposed in the last annual report, and were lighted for the first time on the night of November 15, 1871. Simultaneously the temporary lights were discontinued. It was found that the foundations were liable to injury from the impact of rafts in tow of steam-tugs, as well as from other causes not connected with the construction. They were protected by special constructions, which thus far have proven perfectly satisfactory.

522. Fort Gratiot, Lake Huron, Michigan.—The steam fog whistle under construction was completed in good time last season, and was in operation during all the thick and smoky weather consequent upon the great fires in the Northwest of last fall. Its use was most opportune,

and the signal gives great satisfaction.

—. A light-house between Fort Gratiot and Point aux Barques, Lake Huron, Michigan.—The recommendation contained in the last annual report is renewed, together with the estimate of the cost of a suitable structure. This light-house is one of the coast-lights of the general system, and is not intended to serve any local interest. Its value to the general commerce will be great, as it will divide the long distance of seventy-five miles between Point aux Barques and Fort Gratiot.

528. Thunder Bay Island, Lake Huron, Michigan.—The steam fogwhistle under construction at this station at the date of the last annual

report was duly completed, and has rendered excellent service.

532. Spectacle Reef, Lake Huron, Michigan.—At the date of the last annual report (July 1, 1871,) the crib, 92 feet square, with a central opening of 48 feet square to receive the coffer-dam which was to form the pier of protection, as well as a landing-place for materials during the building of the light-house, was in course of construction at Scammon's Harbor. The original intention was to put the crib in position in four sections, but upon further consideration it was decided to attempt placing it as a whole upon the reef, which was successfully accomplished, as is detailed hereafter.

In order to get accurate soundings to guide in shaping the bottom of the crib, and to fix with a degree of certainty the position of these soundings and that to be occupied by the crib, the following method was pursued: Four temporary cribs, each 15 feet by 25 feet, of round timber, were placed in from 8 to 10 feet of water, in a line corresponding with the proposed eastern face of the pier of protection, and filled to the level of the water with ballast stone. These four cribs were then decked over and connected together. Upon the pier thus formed about seventy cords of ballast stone were placed, ready at the proper time to be thrown into the crib forming the pier of protection. The lower two complete courses of the pier of protection, having been fastened together by screw-bolts, forming a raft, constituting a ground-plan of the pier of

protection, were then towed from the harbor where framed to the reef, and moored directly over the position to be occupied by the finished pier. Its position was marked upon the temporary pier referred to above, and soundings taken at intervals of two feet along each timber in the raft, thus obtaining accurate contours of the surface of the reef within the limits of these timbers. The raft was then towed back to the harbor, hauled out upon ways, and by means of wedges of timber the bottom was made to conform to the surface of the reef. The raft, now become the bottom of the pier of protection, was then launched, and additional courses of timber built upon it, until its draught of water was just sufficient to permit its being floated into position on the reef, at which time it was estimated that the top of the pier would be one foot out of water.

The depth of water on the reef at the points to be occupied by the four corners of the pier of protection was found to be as follows: At northeast corner, 10 feet 6 inches; at northwest corner, 13 feet; at southwest corner, 14 feet 6 inches; and at southeast corner, 9 feet 6 inches; the position to be occupied by the pier of protection having been so chosen that the sides would correspond to the cardinal points of the compass. Meanwhile five barges at the harbor had been loaded with ballast-stone, making, together with those on the temporary pier at the reef, 290 cords (about 1,800 tons) at command, with which to load the pier of protection and secure it to the reef as soon as it should be

placed in position. On the evening of the 18th of July, 1871, everything being in readiness, and the wind, which had been blowing freshly from the northwest for three days previously, having somewhat moderated, at 8 p. m. the tugs Champion (screw-propeller) and Magnet (side-wheel) took hold of the immense crib and started to tow it to the reef, fifteen miles distant, followed by the Warrington (screw-propeller) having in tow the schooner Belle, (the two having on board a working force of 140 men,) the tug Stranger (screw-propeller) with barges Ritchie and Emerald, and the tug Hand with two scows of the Light-House Establishment. barge Table Rock, with fifty cords of stone on board, was left in reserve at the harbor. The construction-scow, with tools, &c., on board, was towed with the crib. At 2 a.m. next morning, six hours after starting, the fleet hove to off the reef awaiting daylight and the abatement of the wind, which had again freshened up. At 61 a.m., it having moderated, the pier, with considerable difficulty, was placed in position, and after being secured to the temporary pier and the moorings previously set for the purpose, all hands went to work throwing the ballast-stone into the compartments, and by 4 p. m. succeeded in getting into it about 200 cords (1,200 tons.) By this time the wind was blowing freshly and the sea running so high as to make it necessary to stop work for the time, but early next morning all the reserve stone were put into the compart-

The tugs Magnet and Stranger were discharged as soon as the pier was in position, but for fear of accident the Champion (a steamer of great power) was refained until all the stone were in place, when she was discharged, and started for Detroit with the barges Ritchie and Emerald in tow. The Table Rock was retained in service until the 30th July, when she was dispensed with. After the pier was in position the schooner Belle was moored on the reef to serve as quarters for the working force, which proceeded to build up the pier to the required height above water, (12 feet.) The Warrington having gone to Detroit to receive a new boiler, the tug Hand was retained to tow the scows carry-

ing the ballast-stone used in completing the filling of the compartments. until the return of the Warrington on the 12th of September, when she. too, was discharged. By this time the pier had been built up to its full height, and by the 20th of September quarters for the workmen had been completed upon it, which were at once occupied, and the Belle returned to the harbor. By means of a submarine diver the bed-rock within the opening of the pier was then cleared off, and the work of constructing the coffer-dam was taken in hand. The coffer-dam itself consisted of a hollow cylinder, 41 feet in diameter, composed of wooden staves, each 4 inches by 6, and 15 feet long. The cylinder was braced and trussed internally, and hooped with iron externally, so as to give it the requisite strength. It was put together at the surface of the water, and when complete was lowered into position on the bed-rock by means of iron screws. As soon as it rested on the rock, (which was quite irregular in contour,) each stave was driven down so as to fit as closely as it would admit and a diver filled all openings between its lower end and the rock with Portland cement. A loosely-twisted rope of oakum was then pressed close down into the exterior angle between the coffer-dam and rock, and outside of this a larger rope made of hay. The pumpingmachinery having meanwhile been placed in readiness, the coffer-dam was pumped dry, and on the same day (14th October) a force of stonecutters descended to the bottom and commenced the work of leveling off the bed-rock, and preparing it to receive the first course of masonry. The bed-rock was found to consist of dolomitic limestone, (confirming the previous examinations,) highest on the western side, (toward the deepest water,) and sloping gradually toward the eastern. In order to make a level bed for the first course of masonry, it was necessary to cut down about two feet on the highest side, involving a large amount of hard labor, rendered more difficult by the water forcing its way up through seams in the rock. But the work was finally accomplished, the bed being as carefully cut and leveled as any of the courses of masonry. The first course of masonry was then set, completing it on the 27th of While setting this course much trouble was caused by the water, already referred to as forcing its way up through seams in the rock, which attacked the mortar bed. For this reason water was let into the dam every evening (and pumped out next morning) to give the mortar time to harden during the night. This mortar was composed of equal parts of Portland cement and screened siliceous sand. Specimens of it obtained the following spring, after being in place under water for seven months, were quite as hard or harder than either the bed-rock or the stone used in building the tower.

The weather having now become very boisterous, with frequent snow-squalls, often interrupting the work, and the setting of any additional stone requiring the removal of a portion of the most important of the interior braces of the coffer-dam, it was deemed prudent to close the work for the season. This, too, would give ample time for the hardening of the mortar used in bedding the stone, and in the concrete used for filling cavities in the bed-rock, as well as the space between the outside of the first course and the coffer-dam, (which was solidly filled with concrete to the top of the first course.) Therefore the coffer-dam was allowed to fill with water, the process being hastened by boring holes through it to admit the water, and it was secured to prevent its being lifted by the ice during the winter. The machinery was laid up, and on the last of October all the working force, except two men, were removed. These two men were left to attend to the fourth-order light, which had been established on top of the men's quarters, and the fog-

signal, consisting of a whistle attached to one of the steam-boilers. At the close of navigation they were taken off the pier by the light-house tender Haze.

The degree of success of this novel coffer-dam may be inferred from the fact that although prepared with pumps of an aggregate capacity of five thousand gallons per minute, not more than a capacity of seven hundred gallons was used, except when emptying the coffer-dam, and then only to expedite the work. Once emptied, a small proportion of this capacity was ample to keep the coffer-dam free from water; and this at a depth of 12 feet of water, on rock, at a distance of nearly eleven miles from the nearest land. Every person connected with the work may well feel a just pride in its success. All the stone which had been delivered at the harbor, consisting of the first five courses, (each course 2 feet thick,) having been cut by this time, the work there was also closed.

The season opened a month later in 1872 than in 1871, consequently work was not resumed at the harbor until the 3d of May, and upon the reef on the 20th of the same month. On the 13th of May the ice in the coffer-dam was still a compact mass, of some feet in thickness. Masses of ice still lay on top of the pier itself. As soon as anything could be done, the ice still remaining was cleared out of the coffer-dam, the machinery put in order, the braces removed from the interior of the coffer dam, and the work of setting additional courses begun. This has continued without interruption to the present time, when the masonry is well above the water, and going on at such a rate that one entire course is set, drilled, and bolted complete every three days. If this continues, the tower will have reached a height of at least 40 feet above the lake-level before the close of the season.

It is greatly to be regretted that in a work of such difficulty and importance it was not found practicable to use granite. The first contractor to furnish stone agreed to supply granite from a quarry at Duluth, Minnesota. After a trifling effort to quarry the stone, he utterly failed, and he abandoned the contract. It was then so late in the season that the engineer was compelled either to stop operations or to go into the open market and purchase such stone as he could get. The best available was the Marblehead limestone from the vicinity of Sandusky, Ohio, and this was used. In February, 1872, proposals for the remaining stone were received, and of these the granite offered was at such a price as to exclude it, and no other suitable stone except the Marblehead limestone being offered, he was again driven to use it.

It is hoped that the work will be entirely completed by the close of the season of 1873. It seems now as though the appropriations available would be sufficient to complete the work, but for fear they may not, it is deemed advisable that \$20,000 be appropriated for the important work, in addition to the balance of appropriations on account of this work, which have heretofore reverted to the Treasury, or which may do so under existing laws, previous to the time at which it is possi-

ble to complete it.

536. Detour, Lake Huron, Michigan.—A steam fog-whistle has been established at this station, greatly to the benefit of navigation.

-. Saint Helena Island, Straits of Mackinac.—An appropriation for this work is available, and it will be taken in hand as soon as practi-

. Little Traverse, Lake Michigan, Michigan.—Attention was directed to the necessity of a light-house to make this fine harbor of refuge available at all times, by an inquiry from the Senate Committee on

Commerce, which inquiry was referred to the engineer officer of the district, and he reported under date of April 11, 1871, in a communication of which the following is a copy:

Referring to a letter from the Light-House Board, dated March 28, 1871, inclosing a copy of a communication from the chairman of the Senate Committee on Commerce, covering a resolution of the legislature of Michigan, relative to establishing a light-house, &c., at the mouth of Little Traverse Bay, Michigan, and directing me to report as to the utility and cost of the constructions asked for, I have the honor to submit the

By reference to the tracing of the lake-survey detail chart of Little Traverse, inclosed herewith, and the engraved lake-survey chart of the northeast end of Lake Michigan, including Big and Little Traverse Bays and the Fox and Manitou Islands, a copy of which is supposed to be in the office of the board, or can be readily obtained at the office of the Chief of Engineers, the relation of the harbor of Little Traverse to the navigation of Lake Michigan can be readily seen and appreciated. The harbor itself is excellent in every respect, easy of access, affording good anchorage, and a complete shelter from all winds.

A light-house of the fifth order, together with a fog-bell of 600 pounds, with Stevens's striking-apparatus will make the harbor available.

In addition to its relation to the general commerce of Lake Michigan, the harbor has some local importance. This is increasing and doubtless will continue to do so.

The proposed aids to navigation should be placed at the extreme end of the point, on the south side of the harbor, as indicated on the accompanying tracing, and would cost about \$12,000, which sum, for the purpose indicated, I respectfully recommend be included in the next annual estimates.

544. South Manitou Island, Lake Michigan.—The work of improving this station, which was in progress at the date of the last annual report,

was duly completed.

546. Manistee, Lake Michigan, Michigan.—This light-station was destroyed during the great fire of the night of the 8th of October, 1871. The keeper, with commendable energy, established a temporary light within a few days afterward, and under the act of Congress approved May 18, 1872, making an appropriation for rebuilding the station, a working party was dispatched some time since from Detroit for the work.

548. Pere Marquette, Lake Michigan, Michigan.—This station is as yet without a keeper's dwelling, and an appropriation of \$4,000 is required

for the purpose in question.

. Little Point au Sable, Lake Michigan, Michigan.—The site required for the proposed coast-light at this point has been reserved, and as soon as practicable the erection of the station, under the act of Congress approved June 10, 1872, will be undertaken.

—. White River, Lake Michigan, Michigan.—A pier-head light has been established at this point, but a dwelling for the keeper is much needed, there being none at the station, and an appropriation of \$4,000

is required for the purpose.

550. Muskegon pier-light, east shore of Lake Michigan, Michigan.—This light, in course of construction at the date of the last annual report, was duly completed, and has been in operation since.

552. Grand Haven pier-light, Lake Michigan, Michigan.—This light has also been established since the date of the last annual report. It is

one of the general system of pier-head lights.

553. Holland, Michigan, at the mouth of Black Lake, east side Lake Michigan, Michigan.—The construction of a dwelling for the keeper at this station will be undertaken as soon as a title to the requisite site can be obtained. The necessary funds were appropriated by act of Congress approved June 10, 1872.

555. South Haven, Lake Michigan, Michigan.—The necessary buildings

have been erected at this station and the light established.

559. Michigan City pier-light, Lake Michigan, Indiana.—As proposed at the date of the last annual report, this light was erected and in full

operation before the close of last season.

-. Calumet, Lake Michigan, Illinois.—The re-establishment of this light has been delayed by the failure of the present owners to make to the United States the requisite title to the proposed site. Efforts to obtain title are still being made.

562. Grosse Point, Lake Michigan, Illinois.—The plans and specifications for the proposed buildings at this station have been made, and proposals for their construction will be invited within a few days.

-. Racine Point, Lake Michigan, Wisconsin.—The following are the remarks concerning the establishment of a coast-light at this point, contained in the last two annual reports:

This is a prominent point on the west coast of Laké Michigan, about three and a half miles north of Racine, and eighteen miles south of the North Cut beacon, at Milwaukee. The point shuts out to the northward the Racine light, which lies in a bay, and is not seen by vessels coming from the north, and keeping the shore well aboard, as they mostly do, until nearly abreast of it.

Frequent shipwrecks have occurred at this point for the want of a light. For vessels coming from the south it would also be a good guide for steering clear of Racine Reef.

A fog-signal should also be provided. For these two objects there is

required an appropriation of \$40,000. •

. Racine pier-light, Lake Michigan, Wisconsin.—A working party is now engaged in erecting a pier-head light and elevated walk at this place. It will be completed about the 1st of September of this year.

- . Milwaukee pier-head light, Lake Michigan, Wisconsin.-Upon completion of the pier-head light at Racine, the working party will be transferred to Milwaukee for the purpose of erecting a pier-head light at the outer end of the north pier, which has been extended during the present season. An elevated walk will be built to connect the light with
- . Twin River Point, Lake Michigan, Wisconsin.—This point is seven miles north of Manitowoc, and occupies a position on the west coast of Lake Michigan, similar to Grand Point au Sable on the east. It is the prominent landmark for vessels navigating Lake Michigan, and should be marked by a tower 100 feet high, with an apparatus of the third order. There is an old discontinued station at the village of Twin River, but the site is too far south of the point to answer the purpose of a coastlight. There is required for a proper light at this station an appropriation of \$40,000.
- -. North Bay, Lake Michigan, Wisconsin.—By act of Congress approved July 15, 1870, an appropriation of \$7,500 was made for the purpose of establishing a light or lights to enable vessels to enter this harbor, and a price for the land required was agreed upon. But the owner found it impracticable to clear the title before the 30th June, when the appropriation reverted to the Treasury. It is recommended that the amount be re-appropriated and another attempt be made to obtain title.
- . Poverty Island, Lake Michigan.—The remarks contained in the last annual report, and those for the two preceding years, respecting the necessity for a light at this point, with estimate of cost of same, are repeated, as follows:

The already large and rapidly increasing commerce to and from the northern end of Green Bay, and the lower lake ports, now takes, in daylight, the northern passage from Lake Michigan into Green Bay, because of its being much shorter and more direct. To enable vessels to use the same passage in the night, a light-house on Poverty Island is necessary.

There is recommended an appropriation of \$18,000 for the object stated.

—. Big Sable, Lake Superior, Michigan.—An appropriation for a light-house at this point was made at the last session of Congress, under the title of "a light between White Fish Point and Grand Island Harbor." Steps have been taken to select the exact site; when this is done, the title will be secured as soon as possible, and the erection of the necessary buildings undertaken.

—. Stannard's Rock, Lake Superior.—The remarks and estimate contained in the last annual report, relating to a light-house at this point,

are renewed as follows:

The rapid increase of the commerce between Du Luth, the eastern terminus of the Northern Pacific Railroad, and the lower lakes, will demand at no distant day the erection of a light-house on this danger so much dreaded by all vessels bound to or from ports above Keweenaw Point, and ports below. The case will be similar to that of Spectacle Reef, and all the costly apparatus and machinery purchased for the latter can be made available for the former, thereby greatly reducing the cost of construction. It is not proposed, however, to do anything further at this time than to make the preliminary examinations, and mature plans for the work, for which purpose it is recommended that the sum of \$10,000 be appropriated

—. L'Anse, Lake Superior, Michigan.—The last annual report contained the following remarks and estimate relating to the necessity of establishing a light at this place, which are repeated:

The railroad from Escanaba and Marquette, to Ontonagon, passes the head of L'Anse Bay, and will for the present terminate there. Efforts which will probably prove successful are now being made to complete the road to L'Anse before the close of this season, when the place will at once become an important point for the shipment of iron-ore. A good harbor is found at the head of the bay, and it should be lighted. A joint report upon this subject was made by the inspector and engineer. To establish such a light as is needed will require an appropriation of \$12,000, which amount, for the purpose indicated, is recommended.

-—. Outer Island, Lake Superior.—Concerning the necessity for a light at this point the following, contained in the report for the last year, is repeated:

The through commerce to and from the western end of Lake Superior increasing so rapidly, as the railroads having their terminus at Du Luth are extended to the westward, all passes outside of the Apostle Islands, and is greatly in need of a light-house on the northern end of Outer Island. This should be a light of the third order, and will cost \$40,000, which sum is recommended f r appropriation.

—. Sand Island, Lake Superior.—The remarks and estimate of last year are renewed as follows:

For reasons given in the preceding case, (Outer Island,) a light (of a lower order however) is demanded on the northern end of Sand Island, the most westerly of the group, for which purpose an appropriation of \$18,000 is recommended.

608. Duluth, Lake Superior, Minnesota.—A contract for the erection of this station has been made, and the work is now in progress.

—. Passage Islands, Lake Superior.—Respecting the importance of establishing a light at this place, the remarks contained in the last annual report are repeated with the estimate of cost, as follows:

The discovery of the silver mines on Lake Superior, and consequent sudden and remarkable increase of travel and traffic to that region, render it desirable that a light house should be built on Passage Island, to mark the channel between it and Isle Royale. The island is difficult of access, and therefore any structure put there will cost more than if erected at some more accessible point. There is recommended an appropriation of \$18,000 for the purpose indicated.

### PIER-HEAD LIGHTS.

These are being erected as rapidly as piers are reported by the Engineer Department of the Army ready to receive them, and apparatus

can be supplied. The extension of this system of pier-lights must depend upon that of harbor improvements, which renders it somewhat difficult to estimate in detail until it is known just where these improvements are to be made.

#### REPAIRS.

Repairs, more or less extensive, were made or are in progress at the following stations in the eleventh district, viz:

518. Saint Clair Flats, Lake Saint Clair. 520. Saint Clair Flats Canal, (lower light.) 521. Saint Clair Flats Canal, (upper light.)

- 523. Point aux Barques, Michigan, Lake Huron. 524. Tawas, (Ottawa,) Michigan, Lake Huron. 526. Saginaw Bay, Michigan, Lake Huron.
- 534. Cheboygan, Michigan, Lake Huron. 538. Skilligallee, Michigan, Lake Michigan. 549. Muskegon, Michigan, Lake Michigan. 556. Saint Joseph, Michigan, Lake Michigan. 567. Milwaukee, Wisconsin, Lake Michigan.
- 568. Milwaukee pier-light, Wisconsin, Lake Michigan. 569. Port Washington, Wisconsin, Lake Michigan.
- 570. Sheboygan, Wisconsin, Lake Michigan. 575. Port du Mort, Wisconsin, Lake Michigan. 576. Pottawatomie, Wisconsin, Lake Michigan. 577. Point Peninsula, Michigan, Green Bay. 580. Chambers Island, Wisconsin, Green Bay.

582. Tail Point, Wisconsin, Green Bay. 585. White Fish Point, Wisconsin, Green Bay.

- 587. Grand Island Harbor, Wiscousin, Green Bay.
- 588. Grand Island Harbor range, (front light,) Wisconsin, Green Bay. 589. Grand Island Harbor range, (rear light,) Wisconsin, Green Bay. 592. Huron Island, Michigan, Lake Superior.
- 594. Portage range, (front light,) Michigan, Lake Superior. 595. Portage range, (rear light,) Michigan, Lake Superior.

596. Manitou, Michigan, Lake Superior. 597. Gull Rock, Michigan, Lake Superior. 598. Copper Harbor, Michigan, Lake Superior.

599. Copper Harbor range, (front light,) Michigan, Lake Superior. 600. Copper Harbor range, (rear light,) Michigan, Lake Superior. 605. La Poinet, Wisconsin, Lake Superior. 607. Minnesota Point, Wisconsin, Lake Superior.

The following are the names of the light-stations in the eleventh district, not mentioned elsewhere:

517. Windmill Point, River Detroit, entrance to Lake Saint Clair, Michigan.

525. Charity Island, mouth of Saginaw Bay, Michigan.

527. Sturgeon Point, Lake Huron, Michigan.

529, 530. Presque Isle Harbor, Lake Huron, Michigan. 531. Presque Isle range-light, Lake Huron, Michigan.

533. Bois Blanc, Bois Blanc Island, entrance to Straits of Mackinac, Lake Huron.

535. McGulpin's Point, Straits of Mackinac, Michigan.

537. Waugoshance, entrance to Straits of Mackinac, Lake Michigan.

539. Beaver Island, south end, Lake Michigan. 540. Beaver Island, north end, Lake Michigan.

541. South Fox Island, Lake Michigan.

542. Grand Traverse, entrance to Grand Traverse Bay, Michigan.

543. Mission Point, Grand Traverse Bay, Michigan.

545. Point Betsey, (Aux Becs Scies,) Lake Michigan, Michigan.

547. Grand Point au Sable, Lake Michigan, Michigan.

551. Grand Haven, Lake Michigan, mouth of Grand River, Michigan, 554. Kalamazoo, Lake Michigan, mouth of Kalamazoo River, Michigan.

558. Michigan City, Lake Michigan, Indiana.

560. Chicago, Lake Michigan, Illinois.
563. Waukegan, Lake Michigan, Illinois.
564. Kenosha, Lake Michigan, Wisconsin.
566. Racine, Lake Michigan, Wisconsin.
571. Manitowoc, Lake Michigan, Wisconsin.

571. Manitowoc, Lake Michigan, Wisconsin. 572, 573. Bailey's Harbor, Lake Michigan, Wisconsin.

574. Canu Island, Lake Michigan, Wisconsin. 578. Escanaba, Green Bay, Wisconsin.

579. Eagle Bluff, Green Bay, Wisconsin. 581. Green Island, Green Bay, Wisconsin.

583. Round Island, White Fish Bay, Lake Superior, Michigan. 584. Point Iroquois, White Fish Bay, Lake Superior, Michigan. 586. Grand Island, Lake Superior, Michigan.

586. Grand Island, Lake Superior, Michigan. 590. Marquette, Lake Superior, Michigan. 591. Granite Island, Lake Superior, Michigan.

593. Portage River, Keewenaw Bay, Lake Superior, Michigan.

602. Eagle River, Lake Superior, Michigan. 603. Ontonagon, Lake Superior, Michigan. 604. Michigan Island, Lake Superior, Wisconsin. 606. Raspberry Island, Lake Superior, Wisconsin.

#### LIGHT-SHIPS.

There are no light-ships in this district.

## FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

White Fish Point, Lake Superior.—A steam fog-whistle. Port du Mort, (Pi'ot Island,) Lake Michigan.—An air-trumpet. Grand Haven, Lake Michigan.—A fog-bell, rung by hot-air engine. Detour, Lake Huron.—A steam fog-whistle. Spectacle Reef, Lake Huron.—A steam fog-whistle. Thunder Bay Island, Lake Huron.—A steam fog-whistle. Fort Gratiot, Lake Huron.—A steam fog-whistle.

## DEPOT.

The fire-proof store-house of the light-house depot at Detroit was carried up two stories above the basement, and then covered with a temporary roof during last season. A line of sheet-piling was driven along the western line of the lot between the basin and the adjoining glue-factory. By act of Congress approved June 10, 1872, the sum of \$25,000 was appropriated for this work, and will, it is thought, be sufficient to complete it.

The first work undertaken under this appropriation will be the erec-

tion of a suitable dwelling for the store-keeper and a close board fence along the top of the sheet-piling referred to. As soon as practicable it is also proposed to finish the store-house. This depot is already of great value, and its advantages will increase from year to year.

### SURVEYS OF LIGHT-HOUSE SITES.

These surveys have been carried on as rapidly as possible. Those completed are Windmill Point and River Clinton, Lake Saint Clair; Fort Gratiot and Point aux Barques, on Lake Huron; Saginaw Bay and Tawas, on Saginaw Bay; Grand Haven, South Haven, Grosse Point, Beaver Island, and Beaver Island Harbor, on Lake Michigan; and Eagle River, on Lake Superior. The work will be continued in accordance with the plans of the board.

## TENDERS.

The steam-barge Warrington has been almost exclusively used as a tender upon the work at Spectacle Reef. Last fall she was supplied with a new boiler and heater, both of the very best class, and her machinery for handling freight put into the best possible condition, and she has con-

tributed greatly to the success of the work on Spectacle Reef.

The schooner Belle was used as quarters for the workmen on Spectacle Reef until the completion of the barracks on the pier of protection, when she was withdrawn from that duty and used for the general purposes of the work. During the latter part of the winter repairs of considerable extent were put upon her, which will enable her to perform good service for at least four years. Since the opening of this season she has been used principally in carrying coal and other heavy supplies to Spectacle Reef and the several steam fog-signals.

# TWELFTH DISTRICT.

This district embraces all aids to navigation on the Pacific coast of the United States between the Mexican frontier and the southern boundary of Oregon, and includes the coast of California.

Inspector.—Commodore Alfred Taylor, United States Navy, until February 27, 1872; Commander Charles J. McDougal, United States Navy,

present inspector.

Engineer.—Lieutenant-Colonel Robert S. Williamson, Corps of Engineers, United States Army, until May 1, 1872; Major N. Michler, Corps of Engineers, brevet brigadier-general, United States Army, present engineer.

There are in this district:

Light-houses Light-ships Fog-signals, operated by steam or hot-air engines Day or unlighted beacons	none.	
Buoys actually in position  Spare buoys for relief and to supply losses  Tenders Fern (ordered to the East to serve as supply-vessel for Atlantic and Gulf coast) and Shubrick, (common to twelfth and thirteenth districts.) used	35 26	
for inspector's and engineer's purposes	2	3

The following numbers, which precede the names of stations, correspond to those of the "Light-House List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1872.

appropriation of \$20,000 was made June 10, 1872, for establishment of a light and fog-signal at this point. The site has been selected and a survey of the locality made. As there are several proprietors to the land, resort must be had to the California law of condemnation, in order to acquire title to the site, so that the construction will very probably be delayed beyond the fiscal year. A report, accompanied by a map of the site, has already been forwarded to the board. The structure can be rapidly built, as the material can be hauled over a very good road from New San Pedro, a distance of about five miles. The landing is safe and the anchorage-ground secure and well protected. A large well has been sunk near the settlement. It can furnish water during the construction, and, if necessary, can be purchased for the subsequent use of the keepers and for supplying the fog-signal.

-. Point Hueneme, Santa Barbara Channel, California. - An appropriation of \$10,000, approved June 10, 1872, has been made for the establishment of a first-class fog-signal at this point. By direction of the board the site was selected in the month of June and surveys were made of the locality. Negotiations are in progress for its purchase.

405. Point Conception, sea-coast of California.—An appropriation was made March 3, 1871, for the establishment of a first-class steam fog-signal. A thorough examination and survey of the point were made with a view to ascertain the best location for the signal, and the supply of water. The structure has been completed, and the marchinery placed in position. Owing to ignorance on the part of the light-house keeper, the latter soon needed repairs. The pipes connecting the hydraulic ram with the cistern were not laid according to directions from the district engineer, and will have to be relaid. The cistern and water-shed, said to have been damaged by the recent earthquakes, will require an additional coat of cement. An abundant supply of water from an adjoining spring furnishes all that is required for the light-house and fogsignal. Many minor repairs to the light house are needed.

-. Piedras Blancas, sea-coast of California. — This point is about midway between Point Conception and Point Pinos light-houses, distant one hundred and fifty miles from each. An appropriation of \$75,000 was approved June 10, 1872, for a first-order light and fog-signal at this point. By direction of the Board, an examination of the locality was made, a site selected for the light, and necessary surveys made to connect it with previous ones, by the county surveyor, for the purpose of defining the limits of the reservation set aside by direction of the President for light-house purposes. A report, accompanied by a sketch of the locality, has been submitted for the information of the board. The site belongs to the United States, and as soon as certain details in regard to it can be obtained, the plans will be made and the work commenced.

406. Point Pinos, sea-coast of California, entrance to Monterey Bay.— The suit for condemnation of land for right of way to this light-house has not yet been decided, the owners having appealed the case from the district court to the supreme court of California.

408. Año Nuevo Island, sea-coast of California.—A steam fog-whistle and keeper's dwelling have been constructed on this island, and it has

been in operation since the 29th of May of this year.

409. Pigeon Point, sea-coast of California. — An appropriation was approved March 3, 1871, for continuing and completing the light-house and fog-signal at this point. The work was commenced June 9, 1871, and the tower and keeper's dwelling are already completed. The parapet, lantern, and lens are still to be placed in position. It is expected to have the light in full operation by the end of August of this year. A steam fog-whistle has been erected on this point, and has been in

operation since September 10, 1871.

—. Pillar Point, sea-coast of California.—Two and a half nautical miles north of this point a light house and steam-fog signal are required, and an appropriation of \$50,000 is recommended for their establishment. This point is approximately midway between Pigeon Point and Point Bonita, and within a few miles of Point San Pedro, from which extends a dangerous reef of rocks.

411. Point Bonita, entrance to San Francisco Harbor, California.—An appropriation for the establishment of a first-class steam fog-signal at this point was made March 3, 1871. The structure was completed, the machinery placed in position, and the signal, a syren, was put in oper-

ation May 29, 1872.

—. Point San Pablo, between San Francisco and San Pablo Bays, California.—An appropriation of \$20,000, approved March 3, 1871, was made for a light-house and steam fog-signal on this point. On the 13th of July, 1871, a special proceeding was instituted in the district court of the fifteenth judicial district of the State of California to obtain condemnation of the necessary land for light-house purposes on this point. An award of \$4,000 was given by the jury to the owners of the land, from which they appealed, and the case comes before the court for final hearing in October next.

—. Entrance to the Straits of Karquines, California.—An appropriation of \$20,000, approved June 10, 1872, was made for the erection of a light-house and fog-signal to mark the entrance to the Straits of Karquines. A site on the southern shore, opposite Mare Island, having been recommended by the local officers and others, surveys were made there, but none suitable was found, and the engineer of the district has been ordered to locate the light on the southern end of Mare Island.

414. Point Reyes, sea-coast of California.—An appropriation of \$10,000 was made by Congress, approved June 10, 1872, for rebuilding and re-establishing the steam fog-signal station at this point, which was destroyed by fire April 28, 1872, and the district engineer has received

orders from the board for its reconstruction.

415. Point Arena, sea-coast of California.—Since the last annual report a steam fog-whistle has been constructed, and was put in operation November 25, 1871.

416. Cape Mendocino, sea-coast of California.—During the month of November, 1871, the keeper's dwelling and cistern, referred to in the

last annual report, were completed.

418. Trinidad Head, sea-coast of California.—On the night of December 1, 1871, a fourth-order light of the system of Fresnel was exhibited for the first time from the tower built on the southern slope of Trinidad Head. The structures built consist of a pyramidal tower on a square base, 18 feet high from the ground-line to focal plane; a dwelling for the keeper, and a cistern.

#### REPAIRS.

At each of the following-named stations in the twelfth district there have been repairs, more or less extensive, during the last year:

406. Point Pinos, sea-coast of California, south side of entrance to

Monterey Harbor.

412. Fort Point, entrance to San Francisco Harbor, California.

415. Point Arena, sea-coast of California.

417. Humboldt, entrance to Humboldt Bay, California.

The following are the names of light-stations in the twelfth district not mentioned elsewhere:

403. Point Loma, sea-coast of California, entrance to San Diego Bay.

404. Santa Barbara, sea-coast of California.

407. Santa Cruz, entrance to Santa Cruz Harbor.

## LIGHT-SHIPS.

There are no light-ships in this district.

### FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

Point Conception.—A 12-inch steam-whistle. Año Nuevo Island.—A 12-inch steam-whistle. Pigeon Point.—A 12-inch steam-whistle. Point Bonita.—A first-order steam-syren. Point Reyes.—A 12-inch steam-whistle. Point Arena.—A 12-inch steam-whistle.

## DAY OR UNLIGHTED BEACONS.

Fauntleroy Rock, Crescent City Harbor, California.—An appropriation for erecting a day-beacon on this rock was made March 3, 1871. It is now in course of construction under contract, and is expected to be completed at an early day.

# BELL-BOAT OFF HUMBOLDT BAR, CALIFORNIA.

A bell-boat has been moored off this dangerous bar, in 16 fathoms of water, to aid in crossing it in foggy weather.

## DEPOTS.

San Diego, California.

Yerba Buena Island, Harbor of San Francisco, California.—A selection of a site for a buoy depot, to serve instead of the present inconvenient depot at Mare Island, has been made on the eastern side of the island of Yerba Buena. A sketch showing the site selected, the depth of water, and proposed plan of building, is being prepared, and will be forwarded to the board at an early day.

Eureka, Humboldt Bay, California.—This depot is on rented ground,

and it is proposed to remove it to the Humboldt light-house, and place

it under charge of the keeper.

## THIRTEENTH DISTRICT.

This district embraces all aids to navigation on the Pacific coast of the United States north of the southern boundary of Oregon. It extends from the forty-first parallel of latitude to British Columbia, and includes the coasts of Oregon and the Territory of Washington.

Inspector .- Commodore Alfred Taylor, United States Navy, until Feb-

ruary 27, 1872; Commander Charles J. McDougal, United States Navy, present inspector.

Engineers.—H. M. Robert, major of engineers, United States Army.

There are in this district:

Light-houses and lighted beacons	11
Light-ships	1
Unlighted or day beacons	0
Buoys actually in position	46
Spare buoys for relief and to supply losses	26
Tender (steam) Shubrick, common to the twelfth and thirteenth districts	1

The following numbers which precede the names of stations correspond with those of the "Light-House List of the Atlantic, Gulf, and Pacific Coasts of the United States," issued January 1, 1872:

422. Yaquina Bay, Oregon.—The light-house at this point was commenced May 1, 1871. It was completed the following October, and

lighted November 3, 1871.

-. Cape Foulweather, sea-coast of Oregon.-Work has been seriously hindered by the difficulties connected with the transportation of materials. Since the commencement of work in the autumn of 1871 the lighters have been destroyed twice, and the schooner engaged in bringing materials from San Francisco has been obliged to discharge most of her freight at Newport, to be reshipped in milder weather, besides twice getting on the bar at the mouth of Yaquina Bay, and being once partially wrecked. Part of the materials have been hauled from Newport, six miles over an almost impassable road to the light-house site. The metal-work was completed at Portland, Oregon, June 1, 1872. After the failure of persistent efforts to charter a vessel for carrying iron and brick from Portland to the cape, the metal-work was shipped via San Francisco. About one-half the time since the work began has been lost on account of the difficulties of transportation. The foundation of the tower has been laid, and work commenced on the keeper's dwelling, a double frame house. Both will probably be completed this season.

——. Sand Island, mouth of river Columbia.—The daily growing home and foreign commerce of the Columbia and Willamette Valleys demands that additional aids to navigation be judiciously disposed about this important outlet to the commerce of the Northwest. The chief difficulty in navigating the Columbia is the prevalence of fogs, and the fog-bell at Cape Disappointment cannot be heard in the south channel, through which the major part of the commerce of the Columbia is carried on.

A small light, to serve as a beacon leading into the south channel, and a powerful steam fog-signal, should be erected on Sand Island. As this island is shifting, a small dwelling, (surmounted by the light,) which can be moved from time to time, is designed for this place. The drift-wood on the island will furnish an inexhaustible supply of fuel for the fog-signal, and it, like the light-house, will be so erected that it can be moved from time to time as the position of the island is changed by the currents. An appropriation of \$30,000 is recommended.

423. Cape Disappointment, mouth of river Columbia, Territory of Washington.—There was commenced in August and completed in December, 1871, a new double frame dwelling for the keepers. The old fog-bell frame having been shattered by a blast from a gun of a neighboring battery, in July, a new fog-bell house was built in August, 1871. A new oil-house is needed at this station, and will be built during the

present fiscal year.

425. Cape Flattery, Tatoosh Island, entrance to the Straits of Fuca, Terri-

tory of Washington.—A first-class steam fog-whistle, with large fuel-house. a cistern holding 33,000 gallons, and a water-shed of 3,000 square feet, were completed June 6, 1872. The machinery and materials for this work were ready for shipment from Portland six weeks before transportation could be secured to any point in the Straits of Fuca or Puget Sound, and as, in the end, delivery at Tatoosh Island could not be obtained, they were shipped to Port Townsend, Territory of Washing-Although efforts were made to secure transportation in Puget Sound, the only vessel that could be had was one with mail and other contracts which could not be interfered with. One cargo was delivered safely on the island early in October, 1871, but the time consumed by the steamer in other work made the second trip so late that only part of the cargo could with great risk be discharged at Tatoosh Island, and the balance was landed at Neah Bay, on the main-land, November 1. This necessitated suspension of work on the island, then well under way, until the next season. In order, if possible, to complete the cistern in time to make sure of a sufficient supply of water for the summer of 1872, work was carried on at intervals during February, March, and April, but great difficulties were experienced in carrying freight by Indian canoes from Neah Bay. A party was sent May 1 from Portland which completed the work June 6. As no supply of water can be had until the next rainy season, the fog-whistle cannot be operated before that time, (about November.) Much as this delay of twelve months is to be regretted, it could not have been avoided, in the dearth of vessels in the North Pacific and Straits of Fuca.

—. New Dungenness, Straits of Fuca, Territory of Washington.—This station is exposed to heavy surfs, and the fact that in the North Pacific and Straits of Fuca fogs prevail to a considerable extent during storms, makes the fog-bell now at this station almost if not quite useless. An appropriation of \$8,000 is required for a steam fog-whistle to replace

the fog-bell at this point.

—. Point No Point, Puget Sound, Territory of Washington.—This point is about twenty miles from Port Townsend on the route to Seattle, Territory of Washington. The rapidly increasing importance of the commerce of Puget Sound, which will be still more augmented by the Northern Pacific Railroad, requires the construction of such aids to navigation as will more effectually open these waters to foreign as well as to home trade. An appropriation of \$25,000 is required for a light-house.

—... West Point, Puget Sound, Territory of Washington.—This point marks the entrance to Dwamish Bay, the harbor of Seattle. The reasons given for the preceding apply with equal force to this case and also the following, (Point Defiance.) An appropriation of \$25,000 is

required for a light.

——. Point Defiance, entrance to the Narrows, Puget Sound, Territory of Washington, nine miles north of Steilacoom.—This is a most difficult point to avoid in fogs and cloudy nights. A light at this important point would greatly aid in navigating the upper sound, for which an appropriation of \$25,000 is required.

#### REPAIRS.

Repairs have been made at the following stations in the thirteenth district during the year:

423. Cape Disappointment, Territory of Washington.

Repairs and renovations are needed at each of the following-named stations during the next year:

422. Yaquina Bay, Oregon.

423. Cape Disappointment, mouth of river Columbia, Washington Territory. 425. Cape Flattery, entrance Straits of Fuca, Territory of Washington.

426. Ediz Hook, Straits of Fuca, Territory of Washington.

427. New Dungenness, Straits of Fuca, Territory of Washington. 429. Admiralty Head, Admiralty Inlet, Territory of Washington.

The following are the names of light-stations in the thirteenth district not mentioned elsewhere:

420. Cape Blanco, sea-coast of Oregon.

421. Cape Arago, sea-coast of Oregon.
424. Shoalwater Bay, Territory of Washington.
428. Smith's (or Blunt's) Island, Washington Sound.

## LIGHT-SHIPS.

There are no light-ships in this district.

FOG-SIGNALS OPERATED BY STEAM OR HOT-AIR ENGINES.

Cape Flattery.—A 12-inch steam-whistle.

#### DEPOT.

The depot for the buoys of the thirteenth district is now at Astoria. at the mouth of the river Columbia, but it is proposed to remove it to Cape Disappointment, and place it under charge of the light-house keeper.

Respectfully submitted.

JOSEPH HENRY, Chairman. CHAS. S. BOGGS, Rear-Admiral, U. S. N., Naval Secretary. GEORGE H. ELLIOT. Major of Engineers, U. S. A., Engineer Secretary.

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