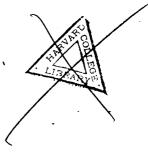
ANNUAL REPORT

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OF THE

POSTMASTER-GENERAL

OF THE

UNITED STATES

FOR THE

FISCAL YEAR ENDED JUNE 30, 1879.

WASHINGTON: GOVEENMENT PRINTING OFFICE. 1879.



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REPORT

OF

THE POSTMASTER-GENERAL.

WASHINGTON, D. C., November 8, 1879.

RECEIPTS AND EXPENDITURES.

SIR: The total expenditures of this de	partment during	
the fiscal year ended June 30, 1879,	were	\$33, 449, 899 45
The revenues were as follows:	Ň	_
Ordinary receipts	\$29, 434, 648 43	·
Receipts from money-order business.	219, 226 83	
Receipts from official stamps and		
stamped envelopes	388, 107 60	
-		30, 041, 982 86
•		

Included in the above statement of receipts and expenditures is the sum of \$376,461.63 paid on liabilities incurred in previous fiscal years, and not properly chargeable to the expenditures of the last fiscal year. Deducting this sum from the aggregate amount leaves \$33,073,437.82 as the actual expenditures on account of service for the year.

The amount appropriated for service of the fiscal year	
1878-79, including sums appropriated by special	,
acts, was	\$33, 828, 470 75
Amount expended for 1878–779	33, 073, 437 82

Leaving an unexpended balance of appropriations for

Table No. 2 (page 268) accompanying the report of the Third Assistant Postmaster-General, shows the condition of the several accounts on the 30th of September, 1879.

The expenditures and receipts of the department, therefore, on account of and appertaining to the business of the last fiscal year, (excluding expenditures and receipts on account of previous fiscal years,) are as follows, viz:

Expenditures	833,073,437 82
Receipts, ordinary, from money-order business, and from officia	1
stamps	
	,,

Leaving an excess of expenditures over receipts chargeable against

the appropriations from the Treasury, hereinafter enumerated, of... 3, 031, 454 96 The expenditures during the fiscal year were \$801,209.77 less than those of the preceding year. This reduction is chiefly due to the change in the law regulating the compensation of postmasters, from commission on stamps sold to commission on stamps canceled.

The total receipts for the year were \$764,465.91, or 2.6 per cent., more than those of the preceding year, and \$1,007,884.58, or 3.4 per cent., more than the estimates therefor. The increase in the amount of revenue received over the amount estimated may be attributed, in a great measure, to the revival of business, resulting in an increased demand for postage-stamps, postal cards, &c., the sales of which amounted to \$769,481.87 more than for the last fiscal year, and \$2,387,559.23 more than for 1877.

The States returning revenues in excess of one million dollars were, New York, with \$5,710,310; Pennsylvania, \$2,732,593; Illinois, \$2,398,-627; Massachusetts, \$2,087,228; Ohio, \$1,976,440; Missouri, \$1,124,555; and Michigan, \$1,004,487. Alaska foots the list with a revenue of \$53.

Excluding official postage-stamps and money-order receipts from both fiscal years, there is an increase of ordinary receipts over past fiscal year of \$671,703.27, or 2.3 + per cent.

The expenditures and receipts by fiscal quarters, and the increase or decrease therein, as compared with the corresponding quarters of 1876–777 and 1877–778, are shown by table No. 3 (page 270) which accompanies the report of the Third Assistant Postmaster-General.

AMOUNT DRAWN FROM TREASURY ON APPROPRIATIONS.

The following amounts were drawn from the Treasury during the fiscal year on account of special and deficiency appropriations:

To supply deficiencies in the revenues for the year ended June 30, 1879, act of June 17, 1878	\$3,000,000 00
For transportation of the mails, railroads, for 1878, and previous	φυ, στο, στο στ
years, act of March 3, 1879	166, 392 27
For transportation of the mails, deficiency, 1876, and previous years,	
act of March 3, 1879	45,873 31
To pay George H. Giddings, late contractor, deficiency, 1876, and	
previous years, act of March 3, 1879	\ 14,583 33
To pay H. G. Boardman, postmaster at Milton, Vt., act of June 19, 1878.	116 34
For payment of increased salary to letter-carriers, &c., act of June	
26, 1879	71,000 00

3, 297, 965 25

ESTIMATES FOR 1881.

The estimated expenditures for the fiscal year ending June 30, 1881, are.The ordinary revenues are estimated at	\$39, 920, 900 00
Total estimated revenue for the fiscal year ending June 30, 1881.	32, 210, 000 00
Estimated excess of expenditures to be appropriated out of the gen- eral Treasury as a deficiency	7,710,900 00

The item for official postage-stamps has not been stated separately in the estimates for 1880-'81, for the reason that the official (or penalty) envelopes are, in a large measure, taking the place of official stamps, and the estimated revenue from this source has been included in ordinary receipts.

Table No. 1 (pages 256–267), accompanying the report of the Third Assistant Postmaster General, furnishes the estimates in detail.

DEFICIENCY APPROPRIATIONS.

The following statement shows the condition of the appropriations from the general Treasury to supply deficiencies in the postal revenues, viz:

1. For the fiscal year ended June 30, 1877, the amount undrawn and unexpended was \$167,498.00, which, by operation of laws, was carried into the surplus fund of the Treasury on the 30th June, 1879, leaving no means available for the payment of unsettled liabilities incurred prior to July 1, 1877.

2. For the fiscal year ended June 30, 1878, an additional deficiency appropriation of \$166,392.27 was made, which amount was drawn from the Treasury and placed to the credit of the Post-Office Department, for the payment of indebtedness on account of said fiscal year.

3. For the fiscal year ended June 30, 1879, the amount appropriated from the Treasury to supply deficiencies in the revenues was \$4,222,274.72, of which \$1,222,274.72 remains unexpended and available for unadjusted liabilities for said fiscal year.

LIABILITIES.

The unpaid indebtedness of the department for the fiscal year ended June 30, 1879, is estimated at \$713,344.45, for the payment of which there is available, as above stated, the sum of \$1,222,274.72.

The expenditures and receipts of the department and the condition of accounts will be found in detail in the report of the Auditor for the Post-Office Department, hereto annexed.

POSTAGE-STAMPS, STAMPED ENVELOPES, AND POSTAL CARDS.

The number of ordinary postage-stamps is-		
sued during the fiscal year was	774, 358, 780, valued at	\$2 0, 117, 259 00
Newspaper and periodical stamps	1, 552, 172, valued at	1,088,412 16
Special stamps for the collection of postage		
due under act of Congress approved		
March 3, 1879	15,667,600, valued at	365, 957 00
Postal cards	221, 797, 000, valued at	2,217,970 00
Stamped envelopes, plain	80, 806, 700, valued at	2, 160, 417 92
Stamped envelopes, special-request	67, 058, 250, valued at	2, 139, 704 10
Newspaper wrappers	29, 697, 000, valued at	355, 218 90
Official postage-stamps	14, 201, 822, valued at	624, 999 95
Official stamped envelopes	17, 209, 150, valued at	469,011 90
Aggregating	1, 222, 348, 474, valued at	29, 538, 950-93

INCREASE IN ISSUES OF POSTAGE-STAMPS, ETC.

Altogether there has been an increase in the aggregate value of th above issues over that of the issues for the previous fiscal year. Ther has been a decrease in several of the items, as shown in the following table:

D	Fiscal year	Fiscal year ended June 30, 1879.	Increase.	
Description.	ended June 30, 1878.		Value.	Per cent.
Ordinary postage-stamps Newspaper and periodical stamps Postage-due stamps (first issue in the latter	\$19, 468, 618 00 1, 093, 845 30	\$20, 117, 259 00 1, 088, 412 16	\$648, 641 00 *5, 433 14	3. 33 *. 04
part of present fiscal year) Postal cards	2, 006, 300 00 2, 418, 102 91 2, 183, 025 25 304, 645 60	365, 957 00 2, 217, 970 00 2, 160, 417 92 2, 139, 704 10 355, 218 90	365, 957 00 211, 670 00 *257, 684 99 *43, 321 15 50, 573 30	
Total increase, ordinary issues Official stamps, stamped envelopes	·····		970, 402 02	3. 53
and wrappers	1, 092, 647 70	1, 094, 011 85	1, 364 15	0.12
Aggregate increase			971, 766 17.	3.40

· Decrease.

In sending through the mails the supplies represented by the foregoing statements only five packages were lost.

POSTAGE ON NEWSPAPERS AND PERIODICALS.

The total amount of postage collected during the year on newspapers and periodicals mailed to subscribers from known offices of publication was \$1,104,184.67, or \$859,160.66 on 42,958,033 pounds of matter at 2 cents per pound, and \$245,024.01 on 8,167,467 pounds at 3 cents per pound. The increase in the amount of postage collected during the year on this class of mail matter over that for the previous year is \$79,003.69, which, in view of the reduction in the rate of newspaper and periodical postage, which took effect on the 1st of May last, under the act approved March 3, 1879, is a very gratifying increase.

DEAD LETTERS AND OTHER MAIL MATTER.

The total number of letters and parcels sent to the Dead-Letter Office during the year was 2,996,513, or 190,292 less than the receipts of the previous year. The reduction may be attributed to the increased efficiency of the delivery service, and the growing popularity of our peculiar return-request system, by which not only the undelivered letters mailed in "special-request" envelopes supplied by the department are returned to the writers direct, but those in envelopes bearing only a business card, the name and address of the sender, a street and number, a post-office box, or other indication of origin, are promptly returned to the owners without the intervention of the Dead-Letter Office.

The extent to which the people avail themselves of this privilege may be illustrated by the fact that there were mailed in a single day at the New York post-office 15,625 letters in the special-request envelopes furnished by the government, and 86,753 in envelopes supplied by private enterprise bearing name and address or other designation by which the writer could be identified.

For convenience in treatment the dead matter was separated into the following classes: Ordinary mailed letters, 1,876,702; drop or local, 382,100; of foreign address, 91,121; of foreign origin, 164,223; held for postage, 306,344; misdirected, 58,754; without any address whatever, 7,944; returned from hotels, 47,166; fictitious address, 17,544; third and fourth class matter, 28,684; and 5,976 registered letters.

The amount of money taken from letters which could not be restored to the writers, and deposited in the Treasury, was \$3,323.39.

The amount of postage collected upon short-paid matter forwarded to destination, and unclaimed articles of the third and fourth class returned to the senders, was \$4,471.70.

A statement of the contents and final disposition of letters and packages will be found in the report of the Third Assistant Postmaster-General, and tables submitted therewith, pages 289-293.

STATISTICS OF REGISTRATION.

The total number of letters and parcels registered during the year was 5,429,022; of which 4,227,079 were domestic letters; 203,497 domestic parcels of third and fourth class matter; 163,684 letters registered to foreign countries; 3,097 parcels of third and fourth class matter registered to foreign countries, and 831,665 letters and parcels of official matter forwarded for the government, and by law exempted from the payment of registry fees. The amount of registry fees collected during the year was \$459,735.70; an increase over the preceding year of \$44,736.40. The increase in the number of letters and parcels forwarded was 530,218. The value of the official matter forwarded under registration for the Post-Office and Treasury Departments aggregates the enormous sum of \$1,031,517,445.10. The extension of the registration system to arti-

cles of the third and fourth class of mail-matter has been received with great favor by the public. Out of 69,644 parcels of such matter registered at the New York City post-office, but five losses are reported, and these occurred on stage routes in the far West, and, upon investigation, may prove to have been simply delays occasioned by carelessness.

IMPROVEMENT OF THE REGISTRY SYSTEM.

Advantage was taken of the publication of a new edition of the postal laws and regulations to make a thorough revision of the registry system, by which its efficiency has been greatly increased. Distributing offices have been abolished, and all registered matter is now mailed direct to its destination; the through registered pouch system has been greatly extended; and all the blanks used for recording the registry business have been greatly simplified. The losses of registered matter during the year amounted to about one out of every seven thousand letters or packages forwarded.

STATISTICS OF TRANSPORTATION OF THE MAILS.

There were in the department on the 30th of June, 1879, 5,659 contractors for the transportation of the mails on public routes.

There were at the close of the fiscal year 1,948 special offices, each with a mail-carrier, whose pay from the department is not allowed to exceed the net postal yield of the office.

Of public mail-routes in operation there were 10,396 (of which 1,059 were railroad routes, being an increase of 59 routes of this class over the previous year), aggregating in length 316,711 miles; in annual cost, \$16,723,808. Adding the compensation of railway post-office clerks, route agents, mail-route messengers, local agents, and mail-messengers, amounting to \$3,289,064, the aggregate annual cost was \$20,012,872.

The service was divided as follows:

Railroad routes : Length, 79,991 miles; annual transportation, 93,092,-992 miles; annual cost, \$9,567,590; about 10.27 cents per mile.

Steamboat routes: Length, 21,240 miles; annual transportation, 5,091,-474 miles; annual cost, \$754,388; about 14.81 cents per mile.

Other routes on which the mails are required to be conveyed with celerity, certainty, and security: Length, 215,480 miles; annual transportation, 69,248,339 miles; annual cost, \$6,401,830; about 9.24 cents per mile.

There were, at the close of the fiscal year, 4,465 offices supplied by mail-messengers, at an annual cost of \$664,174.

The railroad routes were increased in length 2,871 miles, and in cost \$995. This small increase in cost is owing to the reduction in the rate of pay under act of June 17, 1878.

The steamboat routes were increased in length 3,171 miles, and in cost \$1,905, and the "Star" routes 8,703 miles in length and \$686,887 in cost.

There was an increase over the preceding year in the total length of

routes of 14,745 miles; in annual transportation; 9,247,430 miles; and in annual cost, \$689,787. Adding the increase in cost for railway postoffice clerks. route-agents, mail-route messengers, local agents, and mailmessengers, amounting to \$70,663, the total increase in cost was \$760,450.

COST OF BAILWAY SERVICE.

The cost of railway service on the 30th of June, 1879, was at the rate of \$9,692,590 per annum, an increase over the cost of the service during the preceding fiscal year of \$125,995. This increase does not, however, represent the actual rate of increase in the service, as account must be taken of the reduction of 5 per cent. in the rate of compensation from July 1, 1878, made under the act of June 17, 1878. The amount of this deduction is in round numbers \$400,000, making, with the \$125,995, an increase of \$525,995 for 1879 over 1878, being a little less than 5.5 per cent.

The general increase of business all over the country, and the reasonable certainty that the present prosperity will continue for some years to come, will require the appropriation for railway service to be increased at least 12 per cent. for the next fiscal year, and the estimate for that service is accordingly placed at \$10,000,000.

INCREASE OF RAILWAY POST-OFFICE LINES IN THE SOUTH.

The appropriation for railway post-office car service for 1880 is \$1,250,000. Under this appropriation new lines of postal cars have been established where they were most needed, especially in the Southern States, and the increase for the next fiscal year will not exceed 8 per cent. The estimate for this service for 1881 is therefore placed at \$1,350,000.

THE SPECIAL APPROPRIATION FOR PROPER FACILITIES.

The appropriation of \$150,000 to enable the Postmaster-General to obtain proper facilities for the prompt transmission of the mails by railroad companies has enabled the department to prevent injury to the service upon the most important lines by allaying the dissatisfaction of railroad companies at the general reduction of 10 per cent. and 5 per cent. additional upon their compensation; and has in several instances enabled the department to secure the running of special trains of great value to the business interests of the country. I would therefore recommend that this appropriation be renewed for the next fiscal year, and that the amount be increased according to the estimates submitted by the Second Assistant Postmaster-General.

TRANSFER OF MAILS FROM DEPOTS TO POST-OFFICES.

I desire again to call the attention of Congress to the importance of fixing the relative rights and duties of railroad companies and the department in regard to the transfer of mails from stations to post offices. Until this matter is settled upon an equitable basis it will be impossible properly to adjust the compensation of railroads for carrying the mail. It certainly seems an anachronism, to say the least, to expect because a stage-coach can be driven without inconvenience 80 rods away from a turnpike to deliver mail at a post-office, that a railroad company should also be required to deliver mail to post-offices, when they happen to be within that distance of a station, without compensation therefor.

FAILURE TO OBTAIN STATISTICS FROM RAILROAD COMPANIES.

The act of March 3, 1879, provided: "That the Postmaster-General shall request all railroad companies transporting the mails to furnish, under seal, such data relating to the operating receipts and expenditures of such roads as may in his judgment be deemed necessary to enable him to ascertain the cost of mail transportation and the proper compensation to be paid for the same; and he shall in his annual report to Congress make such recommendations, founded on the information obtained under this section, as shall in his opinion be just and equitable."

In compliance with this direction letters have been addressed to railroad companies propounding a series of questions, the answers to which if truly given would enable the department to arrive at the cost and profit per linear foot per mile run of passenger-cars, which is believed to be a just and equitable basis upon which to fix the rates of pay for space used for carrying the mails and the postal employés engaged in their distribution. Very few companies have replied, and the pressure of current business has prevented the tabulation of the replies that have been received. Consequently no recommendation can be made.

TRANSCONTINENTAL AUSTRALIAN MAILS.

For several years this department has carried across the continent, between New York and San Francisco, a heavy British and Australian mail, at an annual cost of about \$100,000, for which no return had been received from Great Britain until the month of August, 1876, when, under the exceptional provision made in the Treaty of Berne for their lengthy and expensive railway service, special rates of territorial transit were agreed upon between this Department and the British Post-Office, which were considered sufficient to cover the actual cost of the railway transportation across our continent.

Through the efforts of the efficient representatives of this Department at the International Postal Congress, held at Paris in the spring of 1878, the exceptional character of the service rendered by this Department in transporting the closed mails between New York and San Francisco was reaffirmed in the Convention of Paris, and the British Government has already paid into the United States Treasury the actual cost of doing the work, which to this time amounts to something over a quarter of a million dollars. While this service does not appear as a credit to the item of railroad transportation, it is such in fact.

EXTENSION OF STAR SERVICE-A DEFICIENCY CREATED.

In consequence of the creation of new post-routes, upon which service was demanded by members of Congress, officers of the Army, and the people of the sections interested, the star service has been extended to meet the necessities of the country. In so doing, an unavoidable deficiency of about \$150,000 has been incurred. To meet this there is a surplus in the appropriation for steamboat and railroad service of about \$250,000, and I would, therefore, recommend that the requisite amount be transferred from these appropriations to that for star service, thus obviating the necessity for a deficiency appropriation.

COMPENSATION FOR INCREASED SPEED AND INCREASED FREQUENCY OF STAR SERVICE.

The operation of the present laws regulating the increase of compensation for increased speed and increased frequency of service upon star routes results in great loss to the government. These laws (sections 3960 and 3961 of the Revised Statutes) have been in force for many years, and are the source of nearly all the deficiencies in the appropriations for star service which have ever been created. They are as follows:

SEC. 3960. Compensation for additional service in carrying the mail shall not be in excess of the exact proportion which the original compensation bears to the original service; and when any such additional service is ordered, the sum to be allowed therefor shall be expressed in the order, and entered upon the books of the department; and no compensation shall be paid for any additional regular service rendered before the issuing of such order.

SEC. 3961. No extra allowance shall be made for any increase of expedition in carrying the mail unless thereby the employment of additional stock and carriers is made necessary, and in such case the additional compensation shall bear no greater proportion to the additional stock and carriers necessarily employed than the compensation in the original contract bears to the stock and carriers necessarily employed in its execution.

It frequently happens, especially in the mining regions of the West, that, at the time of advertising, service is not required upon new routes more frequently than once or twice a week; but after the contracts have been made and service begun, population increases along the line, and an increase of speed and more frequent service become necessary. Under such circumstances it is clear that the rate that was reasonable for service once or twice a week, through a sparsely-settled region, becomes exorbitant when multiplied by three or six to cover daily service. I would, therefore, recommend that section 3960 be so amended as to permit the Postmaster-General to advertise for new proposals for the increased service, the contract to be awarded to the lowest responsible bidder, as usual. Section 3961 should be so amended that when the cost of increased speed would amount to more than 50 per cent. of the cost of the original service the Postmaster-General should readvertise for service at the increased speed.

INCREASE OF STAR SERVICE IN THE SOUTHERN STATES.

The estimates for star service for the next fiscal year contemplate a continuance of the present efficient service in other States, and largely increased mail facilities in the States of Indiana, Ohio, Kentucky, South Carolina, North Carolina, Tennessee, Georgia, Florida, Mississippi, and Alabama. This service has already been advertised, the contracts to begin July 1, 1880.

FAST MAILS TO HAVANA AND SOUTH AMERICA.

The efforts of the department to establish a fast-mail service with Havana via Cedar Keys and Key West in order to meet the demands of commerce, have failed for several years on account of the insufficiency of the compensation allowed by law for such service. If the Postmaster-General were authorized to contract for service between Havana and the United States ports mentioned, at a sufficient rate of pay to secure the necessary speed and frequency, the commerce of the country would be greatly benefited. I believe that a general law should be passed authorizing contracts for carrying the mail between the United States and West Indian and South American ports, in American-built steamers carrying the American flag, at a fixed minimum and maximum price, the amount to be expended being regulated by the annual appropriations. Or the service might be thrown open to competition in the same manner as the star service. The adoption of such a policy by Congress would enable this country to control the profitable commerce with South America and the West Indies, which is now almost monopolized by Great Britain.

FINES AND DEDUCTIONS.

The amount of fines imposed upon contractors and deductions made from their pay for failures and other delinquencies for the fiscal year ended June 30, 1879, was \$177,098.57, and the amount remitted for the same period was \$16,571.76, leaving the net amount of fines and deductions \$160,526.81.

MAIL-BAGS AND CATCHERS.

From Table G of the report of the Second Assistant Postmaster-General (page 162), it will be seen that the total number of new mail-bags purchased under contract and put into service during the year was 104,021, of which 14,021 were locked pouches for first-class matter, and 90,000 were canvas sacks for second, third, and fourth class matter. This is an increase in the number of mail-bags issued of 24,123 over the previous year.

The number of new mail-catchers issued was 300.

The total expense of mail-bags and mail-catchers, including repairs, was \$170,266.26. The average annual cost of the last three preceding years was \$171,588.10.

The total number of mail-bags repaired was 356,527, and the total cost of their repairs was \$37,613.10. Under the old system of repairs the cost would have been \$80,338.29. In the last four years since the old system of repairs was abolished the total saving has been \$192,282.06. 1

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MAIL LOCKS AND KEYS.

The total expense of mail locks and keys during the year was \$12,780.55; the average annual cost for the last three preceding years having been \$12,021.66. The term of all contracts for mail locks and keys expired during the preceding year, and supplies have been kept up during the past year by repairs and small purchases from the late contractors. The greater portion of the mail-locks now in use are nearly worn out and are becoming insecure from their long subjection to the peculiarly hard usage of the mail service. They were procured under contracts made in 1870, and as experience has shown that ten years is the limit of duration for mail-locks, their further use is not compatible with the requisite . The locks used for through-registered pouches are also no security. longer adapted to the service. I would therefore earnestly recommend that provision be now made for superseding at the earliest possible date the locks now in use by those of new and improved patterns. In this connection reference is made to the report of the Second Assistant Postmaster-General (page 57).

READJUSTMENT OF COMPENSATION TO RAILROADS.

I desire to renew the recommendation of my last report for the passage of a law readjusting the compensation of railroads for carrying the mail upon the basis of space, speed, and frequency, supplemented by the weight of mails carried. This would enable the department to designate every railroad in the country by name as a railway post-office line, which they all are now in fact. The only reason why they are not all so called is because section 4004 of the Revised Statutes allows additional pay for post-office cars, and to so designate all railroads would increase the annual expenditure, under the present basis of compensation, by over a million dollars; and hence the anomaly is presented of railway post-office lines which furnish apartments in cars only 10 feet 2 inches long by 6 feet 6 inches in width, and of route-agent lines upon which entire cars are furnished 55 feet long and 8 feet 9 inches wide, in both of which precisely the same work of distributing the mails is carried on.

BAILWAY POST-OFFICE LINES.

A tabular statement (I, page 164) hereto appended, shows that the number of railway post-lines in operation on the 30th of June, 1879, was 59, extending over 17,340 miles of railroad routes, an increase of 360 miles as compared with the preceding year.

The number of clerks in the service at the end of the fiscal year ending June 30, 1878, was 1,081, whose annual salaries aggregated \$1,260,590.

The number of clerks in the service at the end of the fiscal year ending June 30, 1879, was 1,091, whose annual salaries aggregated \$1,272,290, showing an increase of 10 clerks and of \$11,700 in salaries. The annual miles of service performed by railway post-office clerks, route-agents, and mail-route messengers was 52,419,773. (See Table K, pages 168-213.)

CLASSIFICATION OF EMPLOYÉS OF THE RAILWAY MAIL SERVICE.

I most earnestly renew my recommendation of last year for the reclassification of the employés of the railway mail service as advised by the general superintendent of that service. No additional expense will be incurred, but the business of the department will be greatly facilitated and much annoyance will be spared to the appointment office which is now caused by the necessity of transferring employés from one class to another in order to avoid exceeding the appropriation. The railway mail service is the most important branch of the postal system. Under a judicious system of appointments and a tenure of office dependent upon merit alone, its efficiency has developed so that the enormous amount of 2,648,661,550 pieces of mail-matter were distributed by it during the past year with only one mistake in the disposition of each 3,469 pieces. The work performed by all the employés is the same, varying only in amount, and yet under the present mode of appropriating for postal clerks, route-agents, mail-route messengers, and local agents, two men working in the same car and performing the same service frequently receive a different salary simply because one is paid out of the appropriation for route-agents and the other out of that for postal clerks. This is the greatest evil now existing in the service and it can be completely remedied by the classification of the employés as recommended.

POST-ROUTE MAPS.

The work of preparing and keeping up the post-route maps has been continued in the topographer's office during the past year, rendering essential aid to the officers and employés of the department, particularly to those of the railway mail service, in a proper understanding of the requirements, actual and prospective, for the speedy distribution of the mails. These maps are also in great request by the other departments of the public service.

During the past year, besides successive editions of previously issued maps, new maps of the States of Minnesota, South Carolina, and Georgia, Arkansas, and the Indian Territory have been completed, and a map of Dakota Territory is nearly ready. New maps of Louisiana and of the Pacific States and Territories are required, and will be designed to take the place of the provisional copies hitherto in use.

The publication is desirable of an extended table of distances for use in the settlement of mileage and telegram accounts referred to the topographer by this and other departments for his certificate, for the compilation of which the force at his disposal is not sufficient.

The work of this office is necessarily increasing with the extension of



REPORT OF THE POSTMASTER-GENERAL.

the mail-service, and I have, therefore, in my present estimates, requested a somewhat larger appropriation than that for the past year.

OPERATIONS OF SPECIAL AGENTS.

The duties of the special agents of this department in exercising surveillance over the hundred thousand persons who are legally entitled to have access to the mails have been performed with great efficiency. Robbery of the mails and stealing the postal revenues by employés of the department cannot escape detection and punishment, and the general knowledge of this fact should greatly assist postal employés to resist temptation.

A system of thorough inspection of post-offices by special agents, embracing the solvency of the postmaster's bond, the organization of his office and the manner of conducting it, condition of accounts and government property, etc., has been perfected to the great advantage of the service.

SPECIAL AGENTS SHOULD BE STYLED INSPECTORS OF POSTS.

I recommend that the designation of the officers known as special agents be changed to inspectors, as more appropriate and less liable to confusion with others in public and private employment. This title is given to similar officers in the postal service of other countries. It should be borne in mind that the duties of these officers are by no means confined to the detection and arrest of offenders against the postal laws. On the contrary, most of their time is occupied in the inspection of the postal service, the examination of postmasters' accounts, the investigation of the solvency of their bonds, the collection of debts due the department by postmasters, and the general supervision of all officers and employés of the postal service.

ARRESTS AND CONVICTIONS OF OFFENDERS AGAINST POSTAL LAWS.

The number of persons arrested during the year was 552, of whom 459 were prosecuted in United States courts and 93 in State courts. Of the former, 191 were convicted, 11 acquitted, 10 escaped, 39 proceedings were dismissed, 2 forfeited bail, and 206 await trial. There were 45 highwaymen arrested for mail-stage robberies, the prosecution of 42 being in United States courts and 3 in State courts. The arrests are classed as follows.

Subject to jurisdiction of United States courts.
Postmasters
Assistant postmasters
Clerks in post-offices
Postal clerks and route-agents
etter-carriers
dail-carriers
Other employés
lighwaymen
Burglars
All others for various offenses

Subject to jurisdiction of State courts.

Highwaymen	
All others for various offenses	
-	552

CASES ACTED UPON BY SPECIAL AGENTS.

The number of cases made up for investigation by special agents during the year was 23,242, classified as follows:

Registered cases, class A.—2,759.—Registered letters reported lost, 2,109, of which 1,995 contained cash, \$21,790.07; 114 contained moneyorders and exchange, \$35,697.05. Of this number, 1,120 were recovered, viz, 1,067 containing 53 money-orders and exchange to the value of \$10,872.21, and cash \$9,873.59; reported rifled of contents, 578, containing cash \$8,080.10. Of this number, investigation proved 121, alleged to contain \$1,751.09, to have been falsely reported. Reported tampered with, 72, containing \$1,144.33, of which 47, said to contain \$910.85, were erroneously reported. The disbursements of moneys collected and recovered, on account of lost and rifled registered letters, amounted in 566 cases to \$16,952.85, of which amount \$7,554.79 was paid in 260 cases of loss occurring in this year, and the remainder, \$9,398.06, in 306 cases of previous years.

Ordinary cases, class B.—15,261.—Ordinary letters reported lost and rifled, 14,538, of which 5,802 contained cash \$40,056.78; 1,353 moneyorders and exchange, \$453,947.96, and 7,383 contents not specified. Of this number, 1,480 were recovered, viz: 397 containing cash \$2,942.02; 184 containing money-orders and exchange \$49,619.99, and 899 contents not specified. The disbursements of moneys collected and recovered on account of lost ordinary letters amounted, in 126 cases, to \$719.49, of which amount \$177.75 was paid in 17 cases of loss occurring in this year, and \$541.74 in 109 cases of previous years.

Robberies of mail-stages on the highway, 50; robberies of post-offices, 98; burning of mail, 4; and charges of depredation against postmasters, 246.

Miscellaneous Cases, Class C.—5222.—This class comprises failing contractors, defaulting postmasters, change of postmasters, solvency of sureties of postmasters, inspection of post-offices, post-routes, and forgery of money-orders.

POST-OFFICES ESTABLISHED AND POSTMASTERS APPOINTED.

The report of the Appointment Office shows the following:

Number of post-offices established during the year Number discontinued	
Increase	
Number in operation June 30, 1878	39, 258
Number in operation June 30, 1879	
Number filled by appointment of the President	
Number filled by appointment of the Postmaster General	39, 144

Appointments were made during the year-	
On resignations and commissions expired	5,627
On removals	558
On changes of names and sites	187
On deaths of postmasters	378
On establishment of new post-offices	
Total appointments	9,426
Number of cases acted on during the year	10,778

NUMBER OF SPECIAL AGENTS AND EMPLOYÉS OF THE RAILWAY MAIL SERVICE.

• The number and aggregate compensation of special agents, railway post-office clerks, route-agents, mail-route messengers, and local agents in service during the year ended June 30, 1879, were—

*45 special agents		\$145, 122	64
1,091 railway post-off	ice clerks	1, 272, 290	00
1,143 route agents		1,072,420	00
241 mail-route mess	engers	167, 649	00
134 local agents	-	112, 531	00
		2,770,012	64

EMPLOYÉS IN THE POST-OFFICE DEPARTMENT.

The following table shows the number of employés in the Post-Office Department; also, the number of postmasters, contractors, clerks in post-offices, railway post-office clerks, route-agents, and other officers in service June 30, 1878, and June 30, 1879:

Departmental officers and employés:	1070.	10/0.
Postmaster General	1	1
Assistant Postmasters General	3	3
Superintendent of money-order system	1	1
Superintendent of foreign mails	1	• 1
Chief clerk to the Postmaster-General	1	1
Chiefs of divisions	4	5
Topographer for department	. 1	1
Disbursing officer and superintendent of building	1	1
Law clerk		1
Stenographer	1	1
Appointment clerk		1
Superintendent of blank agency	•••••	1
Chief clerks of bureaus	5	5
Clerks, messengers, watchmen, &c	354	391
	373	414
Postmasters and other officers and agents:		
Postmasters	39, 258	40,855
Contractors	5,996	5,659
Clerks in post-offices	4,651	4,894
Letter-carriers		2, 359
Railway post-office clerks	1,081	1,091

* Other special agents charged to separate appropriations.

REPORT OF THE POSTMASTER-GENERAL.

Postmasters and other officers and agents-Continued.	1878.	1879.
Route-agents	1, 143	1, 143
Mail-route messengers	241	241
Local agents		134
Special agents		54
Total in service	55, 220	56, 844

CLERKS IN POST-OFFICES.

The increasing demands of the postal service call for a large increase in the appropriation for the payment of clerks in post-offices. The estimate for this item is greatly below the actual needs of the service. I have so estimated, however, because I did not desire to increase the growing disparity between the revenues and expenditures of the department. To provide a less sum for the employment of clerks than I have estimated for will cripple the work of post-offices, and in many instances delay the transmission of the mails. Many localities can now be mentioned where an insufficiency of clerical force retards the dispatch of the mails; and, in fact, nearly all complaints of delays are traceable to the inability of postmasters to properly handle the enormous amount of matter deposited in and passing through their offices.

THE FREE-DELIVERY SYSTEM.

The increase in the appropriation for the free-delivery system during the last fiscal year was only \$50,000 over that of the preceding year. It enabled the department to partially provide for the increased demands of the service in some of the large cities, but it was not sufficient to justify a considerable extension of the system. New service was, however, established at Oakland, Cal., at a cost during the year of \$3,272.01. The remainder of the \$50,000 increase of appropriation, to wit, the sum of \$46,727.99, was expended in the employment of additional carriers in the large cities and the incidental expenses connected therewith.

POSTAGE ON LOCAL MATTER.

The postage on local matter during the last year exceeded that of the preceding year in the sum of \$360,272.35, and it also exceeded the entire cost of the free-delivery service in the sum of \$864,771.14. Much of the increase in the amount derived from local postage is believed to have come from the extension of the territorial limits supplied by carriers in several of the large cities.

The increase in postage on local matter in the free-delivery cities last year was 14.74 per cent.; the increase in the cost of the service during the same period was only 6.34 per cent.

The average cost per piece of handling local matter was 2.40 mills, or a reduction of .10 of a mill as compared with last year, although the average cost per carrier (attributable to the increase of compensation provided in the act of February 21, 1879) was \$24.27 in excess of the previous year.

Very little complaint of the frequency of the service or of the man-

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ner of performing it has reached the department of late. It may be said to have attained great success. With larger appropriations more frequent deliveries could be secured, and such improvement would meet with universal commendation in the larger cities.

AN INSUFFICIENT APPROPRIATION FOR LETTER-CARRIERS.

After the passage of the act of February 21, 1879, and in accordance with its provisions, the free-delivery cities were divided into two classes. Those with populations exceeding seventy-five thousand were placed in the first class, and those with smaller populations in the second class. In cities of the first class the pay of carriers was also classified under said act; one-half of the carriers employed therein being paid at the rate of one thousand dollars per annum, the other half at the rate of eight hundred dollars per annum. The pay of carriers in cities of the second class was fixed at eight hundred and fifty dollars per annum.

To meet the cost of thus increasing the compensation of carriers the sum of \$71,000 was appropriated. It proved, however, to be insufficient. In the attempt to comply with the law the appropriation was unexpectedly exceeded in the sum of \$1,706.61, and the discovery of the fact was not made until the payments for the month of May were completed. No payment of the additional compensation to carriers provided by the act referred to was made for the month of June, and that sum is still due. I have, therefore, to recommend that a deficiency of \$23,706.61 be provided for, \$22,000 thereof to be expended in payment of the amount due carriers for the month of June, as before stated, and the remainder to cover the deficiency mentioned above.

STATISTICS OF THE FREE-DELIVERY POST-OFFICES.

The aggregate results for the fiscal year were as follows:

AGGREGATE RESULT OF FREE-DELIVERY SERVICE FOR THE FISCAL YEAR ENDED JUNE 30, 1879.

			,	
		Increase over last year.	Decrease over last year.	Per cent. of increase.
Number of offices Number of carriers Mail letters delivered Local letters delivered Local letters delivered Registered letters delivered Newspapers delivered Newspapers delivered Newspapers collected Newspapers collected Whole number of pieces handled Pieces handled per carrier Total cost of service, including pay of special agents Average cost per carrier* Amount of postage on local matter Excess of postage con local matter	2,359 213,966,862 40,299,480 64,710,184 31,904,474 102,365,370 253,174,241 62,130,798 39,862,632 809,854,065 339,060 \$1,947,706 61 2.40 \$223,34	10, 437, 360 37, 125, 400 15, 298, 583 4, 297, 413 94, 071, 915 24, 431 \$123, 585 76 \$24 27	.10	4. 92 15. 90 11. 19 8. 49 8. 34 10. 19 14. 66 24. 62 10. 77 11. 61 7. 20 6. 34
of service	\$864, 771 14	\$236, 686 59		37.69

* Based on the aggregate (\$1,942,261.15) paid carriers, including incidental expenses at the several offices, less \$5,445.46 paid special agents.

NUMBER OF DOMESTIC MONEY-ORDER OFFICES.

At the commencement of the last fiscal year the total number of postoffices authorized to issue and pay domestic money-orders was 4,143. During the year 400 new offices were added to the list and 31 were discontinued, making the total number of such offices in operation on the 30th day of June, 1879, 4,512.

ISSUES AND PAYMENTS OF DOMESTIC MONEY-ORDERS.

During the year 6,372,243 domestic money-orders, amounting to \$88,254,641.02, were issued, and 6,360,611, amounting to \$87,427,047.26, were paid. The amount of such orders repaid during the same period was \$579,152.94, which, added to the amount of the orders paid, makes the payments amount to \$88,006,200.20. The excess of the issues over the payments was \$248,440.82.

The fees received by postmasters for the issue of domestic moneyorders amounted to \$798,625.65. The average amount of such orders issued was nearly \$13.85, being about 66 cents less than the average of the preceding year, and the average fee received for each order was 12.53 cents, being 0.21 less than the average of the preceding year.

Of the total amount of orders paid, about \$41,325 were orders issued to the War Department for payment of claims for bounty and back pay due by the United States to colored soldiers for services during the late war. These orders were all transmitted to the postmaster by whom payable through the office of the superintendent of the money-order system, and with them were transmitted certain blank forms supplied by the War Department and relating to the claims, which it was made the duty of the paying postmaster to cause to be properly filled out and duly signed. As, by request of the War Department, these orders were only to be paid to the payees named in the corresponding advices, and were not, like other money-orders, to be transferable by endorsement, they often gave rise to considerable correspondence, and in all cases entailed extra labor upon the respective postmasters, for which they received no additional compensation.

INCREASE IN THE MONEY-ORDER BUSINESS.

By the foregoing statement, when compared with that relating to similar transactions of the previous year, an increase of \$6,812,276.15, or 8.36 per cent., is shown in the amount of the orders issued; of \$6,655,592.06, or 8.24 per cent., in the amount of the orders paid; and of \$83,364,45, or 11.65 per cent., in the amount of fees received.

REVENUES AND EXPENSES OF THE MONEY-ORDER SYSTEM.

The Auditor has reported the following statement of revenue which accrued from domestic money-order transactions during the fiscal year ended June 30, 1879 :

Fees received on domestic money-orders issued Premiums, &c				
Total		. 79	9, 347	09
Commissions and clerk hire	\$512,550	52		
Incidental expenses	31, 946	76		
Lost remittances	4, 364 5	50		
Bad debts	26, 524	54		
Net revenue	223, 960	77		
		— · 79	9,347	09

The revenue, \$223,960.77, from the domestic business is \$21,008.40 greater than that of the previous year, being an increase of 10.35 per cent.

Allowances for clerk hire amounting to \$177,439.00 were made during the last year at several of the larger post-offices out of the surplus commissions accruing from their money-order business over and above such amount of commissions as, when added to the postmaster's salary, would make his entire compensation \$4,000 per annum, the limit fixed by law.

The allowances are made at such offices in lieu of commissions when the exigencies of the service require additional clerical labor, and are included in the foregoing statement of the Auditor, in the item of "commissions and clerk hire."

REMITTANCES OF SURPLUS FUNDS.

During the past fiscal year the aggregate amount of surplus money-order funds accruing at the smaller post-offices and remitted by them to the larger post-offices, designated as their depositories, was \$54,266,677.08.

LOST REMITTANCES.

In the last annual report it was stated that nine cases, amounting to \$1,320.00, of remittances alleged to have been lost in the mails, remained unsettled June 30, 1878. The amount involved in these cases, however, as since ascertained, should have been reported as \$1,323.00; and there were two cases, amounting to \$502.50, which occurred prior to June 30, 1878, but were not brought to the attention of the department until after the close of that fiscal year, making the total number of unsettled cases eleven and the amount involved \$1,825.50. During the year ended June 30, 1879, in thirty-two cases remittances amounting to \$6,698.00 were reported as lost, making a total of forty-three cases, amounting to \$8,523.50, giving rise to investigation by the department.

Of this amount, \$3,589.50 were allowed to the postmasters who made the remittances; \$1,235.00 were recovered by special agents in the service of the department; \$760.00 were charged to the remitting postmasters; and, pursuant to act of Congress approved June 14, 1878, the loss of four remittances, amounting to \$487.00, burned with the mail-car en route January 7, 1875, was assumed by the department.

Ten cases of remittances, amounting to \$2,452.00, remained unsettled at the end of the fiscal year.

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The discrepancy of \$775.00 between the amount, \$3,589.50, reported above as allowed to postmasters on account of remittances lost in the mails, and the amount, \$4,364.50, reported by the Auditor as so allowed, is owing to the fact that a credit of \$775.00 was authorized by this department during the year ended June 30, 1877, which was not settled by the Auditor until after the commencement of the succeeding year.

TRANSFER OF MONEY-ORDER FUNDS AND DRAFTS.

In case of money-order offices at which the amount required to pay orders when presented is either habitually or occasionally in excess of the amount received from the sale of orders and from depositing postoffices, postmasters are authorized to make transfers of funds from their postage account to their money-order account to meet the deficiency arising from such excess in the payments.

In cases where the amount of postage funds was insufficient or not available for this purpose, postmasters at offices east of the Rocky Mountains were allowed a definite amount of credit with the postmaster at New York, N. Y. Drafts amounting to \$8,295,931.50, against credits so allowed, have been paid by the postmaster at New York, N. Y., during the last fiscal year.

To meet similar requirements in the States and Territories of the Pacific slope, where drafts upon New York are not at all times available, postmasters were furnished with funds, amounting to \$144,750, by the postmaster at San Francisco, Cal., and \$20,910 by the postmaster at Portland, Oreg.

At certain post-offices, where large sums are required to meet payments of mail-contractors and other creditors of the department, the transfer of funds from the money-order to the postage account is, when necessary, specially authorized by the department.

The transfers from the money-order to the postage account during the last year amounted to \$462,658.48, and from the postage to the moneyorder account to \$654,229.71, leaving a balance of \$191,571.23 to the credit of the postage account.

MONEY-ORDERS ERRONEOUSLY PAID.

In the last annual report it is stated that claims for reimbursement on account of the alleged erroneous payment of thirty-one money-orders, amounting to \$587.15, remained unsettled at the close of the year. Since the end of the period to which that report refers, additional cases of twenty-one orders, amounting to \$401.90, alleged to have been erroneously paid prior to July 1, 1878, have been brought to the notice of the department.

Sixty-two orders, amounting to \$1,676.34, were alleged to have been erroneously paid during the year, being at the rate of 1 erroneous payment in 102,591 orders paid, making a total of 114 alleged erroneous payments, amounting to \$2,665.39, under investigation during the year.

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Nine of these orders, amounting to \$203.33, were afterward ascertained to have been paid to the proper person; in case of twenty-eight orders the whole amount, \$746.30, was recovered by special agents of this department. In case of four others, amounting to \$50.85, the loss was assumed by the department; the amount of forty-three orders, \$1,111.04, was charged to the paying postmaster, or through him to the clerk in his office through whose negligence the error occurred; in case of eleven orders the payee was required to sustain the loss, \$222, and the cases of nineteen orders, amounting to \$331.87, remained unsettled on the 30th of June, 1879.

DUPLICATE MONEY-ORDERS.

The total number of duplicate money-orders issued was 18,975, being an increase of 2,399 over the number of such orders issued during the previous year. Of this number 17,304 were issued in lieu of orders lost in the mails, or which, by reason of imperfect address or change of residence, or from some unknown cause, had failed to reach the payee; 906 were issued in lieu of orders alleged to have been lost through the negligence or misfortune of the remitters, payees, or indorsees; 255 were issued to remitters in lieu of orders payment of which had been prohibited in pursuance of section 3929 of the Revised Statutes of the United States, because drawn in favor of the proprietors or agents of fraudulent lotteries, gift enterprises, or other "schemes or devices for obtaining money through the mails by means of false or fraudulent pretenses, representations, or promises"; 91 in lieu of orders which had become invalid by reason of having received more than one indorsement; 304 in lieu of orders invalidated because not presented for payment within one year after the date of their issue, and 115 in lieu of orders mutilated or rendered illegible while in the hands of remitters, payees, or indorsees.

INTERNATIONAL MONEY-ORDER BUSINESS-REVENUES AND EXPENSES.

The Auditor has not reached a final adjustment of the accounts of the last quarter of the fiscal year, required to be made with the proper accounting officers of the several foreign countries with which money-order conventions are in force. For this reason he is unable, at this time, to furnish an exact statement of the revenue for the year derived from the exchange of money-orders with those countries.

The revenue and expenses for the year ended June 30, 1878, as stated by the Auditor in the case of each of the foreign countries named, are given below under the appropriate heading.

EXCHANGE OF MONEY-ORDERS WITH SWITZERLAND.

At the commencement of the last fiscal year 180 money-order offices were in operation authorized to issue orders payable in Switzerland, and to pay orders drawn in that country. Three offices were added to the list during the year, making a total of 183 in operation at its close. The number of such orders issued in the United States during the year was 5,135, amounting to \$96,171.25, of which amount \$459.13 was afterward repaid to the remitters, and the number paid in the United States was 2,010, amounting to \$55,829.99.

The fees received for Swiss orders issued amounted to \$2,758.50.

A comparison of this business with that of the previous year exhibits an increase of \$3,890.51, or 4.21 per cent., in the amount of orders issued; of \$2,034.27, or 3.78 per cent., in the amount of orders paid; and of \$462.25, or 20.13 per cent., in the amount of fees received. The Auditor's statement of the Swiss revenue and expense account for the year ended June 30, 1878, is as follows:

Fees received		\$ 2,635 25
Paid for commissions and clerk hire	\$778 44	
Paid for incidental expenses	1 99	n
Excess of commissions paid Switzerland	371 27	
Cost of exchange	549 39	•
Net revenue.		
		2 635 25

EXCHANGE OF MONEY-ORDERS WITH GREAT BRITAIN.

At the commencement of the last fiscal year 1,014 money-order offices were in operation authorized to issue orders payable in the United Kingdom of Great Britain and Ireland, and to pay orders drawn in that country. Eight offices were added to the list during the year, and one was discontinued, leaving a total of 1,021 in operation at its close.

The number of such orders issued in the United States during the year was 64,310, amounting to \$894,859.25, of which amount \$2,242.07 was afterward repaid to the remitters, and the number paid was 19,740, amounting to \$345,761.09.

The fees received for orders issued amounted to \$27,753.

A comparison of this business with that of the previous year shows an increase of \$87,675.93, or 10.86 per cent., in the amount of the orders issued, a decrease of \$17,442.09, or 4.80 per cent., in the amount of the orders paid; and an increase of \$2,677.25, or 10.67 per cent., in the amount of fees received.

The Auditor's statement of the revenue and expense account with Great Britain for the year ended June 30, 1878, is as follows:

Amount received for fees on orders issued Net loss			\$25,075 10,178	
			35, 254	57
Amount paid for commissions and clerk-hire	\$21,351	22		
Amount paid for incidental expenses	200	96		
Excess of commissions paid	4, 435	58		
Cost of exchange	9,266			
- -			35, 254	57

EXCHANGE OF MONEY-ORDERS WITH GERMANY.

At the commencement of the last fiscal year 659 money-order offices were in operation authorized to issue orders payable in the German



Empire, and to pay orders drawn in that country; and 14 offices were added to the list during the year, making a total of 673 in operation at its close.

The number of such orders issued in the United States during the year was 47,342, amounting to \$829,788.36, of which amount \$3,630.34 was afterward repaid to the remitters; and the number paid was 25,462, amounting to \$639,542.68.

The fees received for orders issued amounted to \$22,927.

A comparison of this business with that of the previous year exhibits an increase of \$46,371.52, or 5.92 per cent., in the amount of orders issued, a decrease of \$27,270.02, or 4.09 per cent., in the amount of orders paid and an increase of \$1,316.50, or 6.09 per cent., in the amount of fees received.

The Auditor's statement of the revenue and expense account with Germany for the year ended June 30, 1878, is as follows:

Amount received for fees on orders issued			\$21,610 50
Amount paid for commissions and clerk hire	\$11,834	78	
Amount paid for incidental expenses	58	47	
Excess of commissions paid Germany	1,805	19	
Cost of exchange		67	
Net revenue		39	
			21,610 50

EXCHANGE OF MONEY-ORDERS WITH CANADA.

At the commencement of the last fiscal year 375 money-order offices were in operation, authorized to issue orders payable in the Dominion of Canada, and to pay orders drawn in that country. No new offices were added to the list during the year.

The number of such orders issued in the United States during the year was 16,231, amounting to \$316,283.98, of which amount \$966.42 was afterward repaid to the remitters; and the number paid was 20,757, amounting to \$339,072.45.

The fees received for orders issued amounted to \$7,217.80.

A comparison of this business with that of the previous year exhibits an increase of \$56,901.55, or 21.93 per cent., in the amount of orders issued; a decrease of \$112.44, or 0.03 per cent., in the amount of the orders paid, and an increase of \$1,163.30, or 19.21 per cent., in the amount of fees received.

The Auditor's statement of the revenue and expense account with Canada for the year ended June 30, 1878, is as follows:

Amount of fees received on orders issued Excess of commissions received		
Total Amount paid for commissions and clerk-hire		26
Amount paid for incidental expenses		
Net revenue		
	6,461	26

EXCHANGE OF MONEY-ORDERS WITH ITALY.

At the commencement of the last fiscal year 142 money-order offices were in operation, authorized to issue orders payable in the Kingdom of Italy, and to pay orders drawn in that country. One office was added to the list during the year, making a total of 143 in operation at its close.

The number of such orders issued in the United States during the year was 4,070, amounting to \$103,352.11, of which amount \$140 was afterward repaid to the remitters; and the number paid was 349, amounting to \$10,040.69.

The fees received for orders issued amounted to \$2,760.25.

A comparison of this business with that of the previous year exhibits a decrease of \$2,181.42, or 2.06 per cent., in the amount of orders issued; an increase of \$2,169.57, or 27.81 per cent., in the amount of the orders paid, and a decrease of \$56.25, or about 2 per cent., in the amount of fees received.

The Auditor's statement of the revenue and expense account with Italy, for the year ended June 30, 1878, is as follows:

Amount of fees received on orders issued	. \$2,8	816	50
Net loss	, .	948	04
Total		764	54
Amount paid for commissions and clerk-hire			••
Amount paid for incidental expenses			
Excess of commissions paid Italy	8		
Cost of exchange	5		
- -	- 3'	764	54

GENERAL FINANCIAL RESULTS OF THE MONEY-ORDER BUSINESS.

The gross number of domestic and international money-orders issued during the year was 6,519,331, amounting to \$90,495,095.97; and the gross number paid, 6,428,929, amounting to \$88,817,294.16.

The net revenue derived from the transactions of the domestic moneyorder business is \$223,960.77, as reported by the Auditor, without taking into account the additional expenses, paid out of appropriations, hereinafter to be mentioned.

In addition to the expenses enumerated in the foregoing statement made by the Auditor, the following items of expense, amounting to \$210,665.56, which are fairly chargeable to the money-order system, were paid out of general appropriations, viz: Salaries to 30 employés in the Superintendent's office, \$40,100; salaries to 101 employés in the money-order division of the Auditor's office, \$116,280; books, blanks, and printing furnished for the money-order system by the Public Printer, \$49,285.56; and books, blanks, and stationery not included in the last item, estimated at \$5,000. After deducting the above-enumerated items of expense from the total net revenue, stated as above at \$223,960.77, there remains an absolute net profit to the credit of the system amounting to \$13,295.21 in excess of all legitimate expenses.

The sum of \$219,226.83, being the net proceeds of the domestic money-order business for the fiscal year ended June 30, 1879, less the loss on account of the international business for the previous year, as reported by the auditor, has been deposited with the Treasury Department to the credit of the United States for the service of the Post-Office Department. The sum of \$191,571.23, due the postage account, by reason of the excess of transfers, heretofore mentioned, from that account to the money-order account, has been paid over.

FOREIGN MAILS.

The total weights of the mails dispatched from the United States to countries of the Universal Postal Union (the Dominion of Canada excepted) during the year were as follows: Letters, 102,980,282 grams, equal to 3,632,910 ounces; printed matter and samples of merchandise, 444,141,226 grams, equal to 15,668,291 ounces, being an increased weight over 1878 of 232,199 ounces of letters, and 1,139,429 ounces of printed matter and samples. A statement is appended of the weight of mails dispatched to each postal union country. (Pages 405-409.)

The number of letters exchanged with other countries not embraced in the Universal Postal Union, the Dominion of Canada excepted, was 685,188, of which number 396,915 were sent to and 288,273 received form such countries.

COST OF OCEAN MAIL SERVICE.

The payments made during the fiscal year 1879 for the sea conveyance of United States mails amounted to \$198,908.06, being an increase of \$1,631.91 over the amount paid for the same service during 1878. Of this sum \$153,749.64 was paid for the trans-Atlantic service, \$11,004.39 for the trans-Pacific service, and \$34,154.03 for the service to Canada, the West India Islands, Mexico, Central American and South Pacific States, Venezuela, Honduras, Brazil, and Uruguay.

The particulars of these several services are appended to this report, page .

The additional sum of \$28,053.47 was recognized and paid for the Atlantic transportation of British closed mails from New York to England from Jánuary 1, 1877, to September 30, 1878, and credit claimed therefor by this department in the quarterly accounts with the British office. Adding to this sum the payments made on account of the United States ocean service, the total amount paid during the year to the different lines of ocean mail steamers, for transportation of mails to foreign countries was \$226,961.53.

The aggregate amount of the quarterly balances paid to the United States during the year on the settlement of the postage accounts with countries of the Universal Postal Union was \$54,469.30, and the aggregate amount of the quarterly balances paid by the United States to the same countries was \$38,275.79.

The sums paid to this department by other postal union administrations on account of the United States sea and territorial transit of open and closed mails amounted to 514,633.53 francs (\$101,675.39); and the sums paid by this department to other postal union administrations for the foreign sea and territorial transit of United States mails amounted to 257,291.39 francs (\$50,429.11).

UNIFORM RATES OF POSTAGE TO ALL COUNTRIES OF THE UNIVERSAL POSTAL UNION.

The ratifications by the United States of the Universal Postal Union Convention were duly exchanged at Paris on the 26th February, 1879, and its provisions were carried into operation on the 1st of April, 1879, superseding from that date the general postal union treaty concluded at Berne, October 9, 1874.

Article 5 of the Paris Convention establishes general rates of postage throughout the entire extent of the Universal Postal Union, with authority, however, to levy additional charges for the correspondence subjected to the sea-transit rates of 15 france per kilogram of letters and postcards, and 1 franc per kilogram of other articles; but as the correspondence sent from the United States to distant countries and colonies of the union to which these sea-transit rates are applicable, constitute a very inconsiderable part of the mail matter sent to postal union destinations, I deemed it expedient, in view of the desirability of fixing uniform postage rates, to waive the right to levy additional charges upon the correspondence addressed to such countries and colonies; and accordingly issued an order directing the regular rates of union postage to be levied and collected in the United States on all correspondence exchanged within the Universal Postal Union (Canada excepted), without regard to distance or routes of transmission; thus realizing at once in our postal union relations uniformity of postal charges, the chief result which the system of the Universal Postal Union is designed ultimately to accomplish throughout the world.

ADMISSIONS TO THE UNIVERSAL POSTAL UNION.

Since the conclusion of the Convention of Paris, the following accessions have been made to the Universal Postal Union:

1. The British Colonies of Newfoundland, Gold Coast, Senegambia, Lagos, Sierra Leone, Falkland Islands, and British Honduras, admitted from April 1, 1879.

2. The principality of Bulgaria, admitted from April 1, 1879.

3. The Leeward Islands (British), viz: Antigua, Dominica, Montserrat, Nevis, St. Christopher, and the Virgin Isles, admitted from July 1, 1879.

REPORT OF THE POSTMASTER-GENERAL.

4. The Republic of Liberia, admitted from July 1, 1879.

5. The Republic of Honduras, admitted from October 1, 1879.

The United States of Venezuela have declared diplomatically their adhesion to the Universal Postal Union from the 1st of January, 1880.

The Republic of Chili, which was a party to the Convention of Paris, was unable to carry it into operation on the 1st of April, 1879, and its adhesion to the union has been indefinitely postponed.

INDEMNITY FOR LOST REGISTERED ARTICLES.

In my last report I recommended the necessary legislation to enable this department to accept the general regulation of the Universal Postal Union relative to the payment of a limited indemnity for registered articles lost or destroyed in the United States postal service. The Convention of Paris provides for the payment of 50 francs to the sender, or at his request to the addressee, of a lost registered article, by the administration upon whose territory or in whose maritime service the loss has occurred, except in case of *force majeure*, but stipulates as a temporary measure that the administrations of the countries beyond Europe, whose legislation is at present opposed to the principle of responsibility, may postpone the application of said regulation until the time when they shall have obtained legislative authority to subscribe to it. Although the payment of indemnities for registered articles lost or stolen in the mails is not sanctioned by our laws or applied in our domestic service, it is very generally practiced in other countries of the Universal Postal Union with which we exchange registered correspondence, and I therefore renew the request that authority be given by law to carry into effect this provision of the Paris Convention, both as to domestic and foreign registered matter.

COLLECTION OF CUSTOMS DUTIES UPON FOREIGN BOOKS RECEIVED BY MAIL.

The annoying inconveniences and delays to which American students and scholars have been subjected in obtaining single volumes of books mailed to them from abroad, in consequence of the regulation requiring all dutiable articles to be delivered to officers of the customs for the collection of duties, have been remedied by a new regulation adopted in pursuance of the authority given in section 17 of the act of March 3, 1879, which provides that books received from countries or colonies of the Universal Postal Union, which are found to be dutiable, shall, when addressed to post-offices other than the exchange office of receipt, be promptly transmitted by mail to the addressees, charged with the amount of customs duties levied thereon; which amounts postmasters at the offices of destination are required to collect on delivery and remit by first mail thereafter, under registration, to the collector of the customs of the district in τ -hich the exchange post-office of receipt is situated.

Under the General Postal Union Treaty concluded at Berne, books received from postal-union countries which were chargeable with customs duties, were held to be unmailable matter, and were immediately returned to the country of origin, thus imposing a complete embargo on the receipt of books by mail from abroad, and cutting off the facilities previously afforded by the mails for obtaining early copies of foreign literary and scientific works. The convention of Paris readopted the provision of the Berne treaty forbidding the transmission by mail of any packet whatever containing articles liable to customs duty, but added a stipulation that in case a packet falling under this prohibition should be delivered by one administration to another administration of the union, the latter was to proceed to dispose of it according to its interior laws and regulations. In pursuance of this provision the regulation of this department was modified by directing the delivery of dutiable articles by postmasters at exchange offices of receipt to collectors of the customs, with notice of such delivery to the addressees. Although this modified regulation effected an improvement in the treatment of dutiable books, it was not satisfactory either to the Treasury officials or the public, as it failed in many cases to secure the collection of the customs duties, and subjected addressees residing at places distant from ports of entry to vexatious delays and expenses incident to the employment of agents to pass their books through the custom house. The new regulation obviates these delays and expenses, by insuring a prompt delivery of books at the office of destination in any part of the United States on payment of the customs duties, and cannot fail to satisfy those of our citizens who are accustomed to the use of the mails as the only practicable means of obtaining early access to foreign publications of scientific or literary interest.

TREATMENT OF OTHER DUTIABLE ARTICLES IN THE MAILS.

A similar regulation is needed for the treatment of other articles of mail matter received from foreign countries, which are subject by our laws to customs duty, and I respectfully recommend that the provision of section 17 of the act of March 3, 1879, authorizing the Secretary of the Treasury and the Postmaster-General to adopt regulations for the delivery to addressees in the United States of dutiable books, with collection of customs duties thereon be extended to embrace all articles of dutiable matter received in the mails from foreign countries.

As soon as provision is made for the transmission by mail and delivery to addressees of any article of dutiable mail matter received from abroad, it will be possible for this department to conclude arrangements with other postal administrations for the reciprocal exchange of small objects of merchandise, for which no provision is made in existing postal treaties or arrangements with foreign countries. Special arrangements of this character, commonly known as "parcel posts," are in operation between most European countries with satisfactory results, serving as important auxiliaries to commerce, and affording convenient and rapid facilities for the interchange of small articles of scientific, literary, and social interest and importance.

FOREIGN MAIL STATISTICS.

In order to obtain the necessary data for estimating approximately the number of letters, postal cards, newspapers, and other articles of printed matter, commercial papers, and samples of merchandise, and amounts of prepaid and unpaid postage thereon, exchanged in the mails with foreign countries, instructions have been issued to all United States exchange post-offices for foreign mails to take an actual count semi-annually, during the first seven days of October and April of each year, with such details as are required for statistical purposes, and to enable this department to supply the International Bureau of the Universal Postal Union with the particulars of the United States postal service annually called for by that bureau.

PROTECTION TO POSTMASTERS IN PERSON AND PROPERTY.

I desire, respectfully, to call your attention to the fact that there is no United States statute imposing a penalty upon any one for assaulting or molesting a postmaster in the discharge of his official duties, as in the case of revenue officers, and I earnestly request that Congress be urged to pass such a statute.

Since my last report a decree has been rendered in the circuit court of the United States in and for the southern district of New York, upon a suit brought by Christopher C. Campbell vs. Thomas L. James, postmaster at New York, for relief against alleged infringements of letters patent for an improvement in post-office post-marking and canceling hand-stamps, granted to Marcus B. Norton on the 14th day of April, 1863, which post-office post-marking and canceling hand-stamps, it is claimed, have been for more than ten years and are now in general use in all the principal post-offices of this country. When suit was instituted against Mr. James, the United States attorney for the southern district of New York was instructed by the Attorney-General to appear and defend the suit. The case was tried upon its merits, and was decided adversely to the defendant. The court held substantially that the patent was a valid one; that the defendant had infringed and was liable for costs, charges, and damages, and ordered an account to be taken of the profits, gains, and advantages which have in any way been received or made, or which had arisen or accrued on account of the infringements, and also of the damages in addition thereto, if any, which the complainant has sustained by reason of the said infringements. Such accounting is now being taken. The validity of this patent and the utility of the invention were adjudged and affirmed, I am informed, in 1864, by the United States circuit court for the northern district of New York, and also by the Court of Claims in 1867. Reports to the same effect were

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made by committees in the Thirty-ninth, Forty-first, and Forty second Congresses.

Other postmasters than Mr. James are threatened with suits for like infringements; and there is great danger that they will be subjected to expense, unless some satisfactory adjustment shall be made.

In this connection, I desire to call attention to the fact that there is no provision of federal law to secure "certificates of probable cause" to United States officials, other than Treasury officials, in cases of adverse judgments for acts done in their official capacity. In the present instance, Mr. James, as postmaster, uses canceling stamps furnished by this department. The court adjudges him to have infringed a patent by such use.

The judgment for damages is against him personally. In like cases, the property of Treasury officials is protected by law from levy. I submit that similar protection is due to all government employés, when acting in the line of their duty.

THE NEW CLASSIFICATION OF MAIL-MATTER.

The law providing for a new classification of mail-matter, and readjusting the rates of postage thereon, passed at the last session of the Forty-fifth Congress, which went into effect on the first day of May last, has given universal satisfaction.

In framing regulations to carry it into successful operation, the department has endeavored to display the same liberal spirit which actuated Congress in its passage. Such reports as have been received from various officers of the service show that it is better understood by the public than the former law, has served very much to diminish complaint against the administration of the different post-offices throughout the country, and has removed very much of the friction that existed in the service under the old law. Especially is this true in respect to secondclass matter.

The difficulties which presented themselves under the old law in determining the boundary line between periodical publications of a general character and those which are designed primarily for advertising purposes, have been very materially reduced by a simple regulation providing for the entry at the post-office where mailed of any publication which had been determined to be of the second class, and the printing of a certificate of entry on each copy of the publication issued. This is practically in accordance with the recommendation made by me in my report for 1877, with this exception, that the entry is only made upon the voluntary request of the publisher or publishers.

As an indication of the popularity of this regulation, I call attention to the fact that up to the first day of November about twenty-five hundred publications have been entered in accordance with the regulations, which is nearly, if not quite, one-third of all those mailed as second-class matter, including among the number nearly all the leading publications

REPORT OF THE POSTMASTER-GENERA

of the country. I am confident that the remaining nearly all, of them enter, and that when they shall hav solution of this vexed question will be reached.

LOTTERY LETTERS.

By the act of July 12, 1876 (19 Statutes, p. 90), section **DOPE** REVISED Statutes was amended by striking out the word "illegal" preceding the word "lottery," and it is suggested that sections 3929 and 4041, Revised Statutes, be also amended by striking out the word "fraudulent" preceding the word "lottery" in each section, which will make the legislation more harmonious and effective.

• It would aid the department in the execution of the intent of the law, if the provision of section 3929, requiring the return to the writers of registered letters addressed to such schemes, were in terms extended to include all letters so addressed.

Under the sections referred to orders have been issued, to the 10th day of October, 1879, against 117 individuals or companies engaged in fraudulent schemes, requiring the return of registered letters to the writers, and the refusal to issue or to pay to such persons or companies any money orders, and directing the return of the sum indicated to the sender on application. But one of these orders has been successfully contested and its revocation demanded and granted.

On the 4th day of October, 1879, upon an opinion given by the Assistant Attorney-General for the Post-Office Department, an order was issued to postmasters directing them to refuse to mail or register letters or circulars addressed to lottery companies, or to individuals, when addressed to them as agents for such companies. The opinion upon which this order was based was in brief that under section 3894, Revised Statutes of the United States, the only recognition in the postal laws of lottery companies is the declaration that "no letter or circular concerning lotteries" * * * "shall be carried in the mails"; and imposing a fine upon "any person who shall knowingly deposit or send anything to be conveyed by mail in violation of this section"; that the entire postal correspondence of a lottery company acting under its charter is a violation of this prohibition, and that an agent in the execution of his agency can claim no right not accorded to his principals; that a lottery company chartered by State authority is not a citizen of the United States, and correspondence concerning its business, being excluded by law from the mails, such company cannot claim postal Under this order a large number of letters addressed to a ' facilities. lottery company, or to a private individual as an agent of such company, were held by the postmaster at Louisville, Ky., and suits were at once instituted by said agent against the postmaster, which, under instructions from the Attorney General of the United States, on my application to him, were defended by the United States district attorney for that district, and, as representing the department, by the Assistant

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marrney-General for the Post-Office Department. The decision has by yet been rendered in the United States circuit court, and I will avail myself of that decision, when announced, to communicate further the views of this department upon this subject.

Upon the question whether, under the present statute, the correspondence reaching an individual addressed to him personally under seal, can be held, although the person openly and notoriously advertises himself as an agent of a lottery company and invites letters "concerning lotteries" to be thus addressed to him, and communications so addressed reach the office in extraordinary numbers, the department is not fully advised. Whether an individual may forfeit his right to use the mail for legitimate purposes by voluntarily mingling such correspondence with prohibited matter, so that the department must carry both or neither, is a question upon which additional legislation might render the purpose of the statute altogether unquestionable.

The carriage by the mail of newspapers, containing lottery advertisements soliciting violations of the postal laws, renders the successful enforcement of the statute now in force still more difficult.

The department has caused inquiry to be made by its special agents and from postmasters at various points to enable it to form a proximate estimate of the quantity of letters and circulars "concerning lotteries" which reach their post-office of destination and are there withheld from delivery by reason of the evidence apparent upon the matter itself of its illegal character. The details are as yet too incomplete to lay before you, but they already disclose the fact that the postal service is used to an almost inconceivable extent to foster and sustain these fraudulent schemes.

OUR POSTAL SERVICE COMPARED WITH THAT OF ENGLAND AND FRANCE.

In accordance with the suggestion made in my annual report for 1877, Mr. W. A. Knapp, chief clerk of the department, who had been requested by the Secretary of the Treasury to proceed to London, England, upon business connected with refunding, was directed by me to prolong his stay in London for a sufficient time to examine the operations of the British postal service, and to visit France to inspect the postal service of that country. The results of his observations will be found appended to this report (pages 307-329), and his suggestions are commended to the serious consideration of Congress. I desire to make public acknowledgment of my appreciation of the kindness and courtesy displayed by the postal administrations of England and France in affording to the representative of this department every possible facility in pursuing his investigations.

DISPOSAL OF VALUELESS PAPERS ON FILE.

This department is put to great inconvenience by the accumulation of records, files, and papers, many of which are of no value at this date.

REPORT OF THE POSTMASTER-GENERAL.

The room which they occupy is very much needed for other purposes; many of them are stored in the upper story of the department building, and are of such a nature as to threaten the safety of the building in case of fire. I have not felt authorized to order the destruction of any of these papers, without authority given by Congress. I earnestly recommend that Congress enact a law giving the Postmaster-General authority to destroy or sell for waste paper such records and papers as are mentioned in the accompanying report of the Auditor as having no permanent value.

THE NEW EDITION OF THE POSTAL LAWS AND REGULATIONS.

In accordance with the provisions of section 1 of the act of March 3, 1879, providing for the preparation and publication of a new edition of the postal laws and regulations, appropriating \$20,000 for the same, and authorizing the Postmaster-General to designate two officers of this department to prepare such work, Messrs. A. H. Bissell, law clerk, and Thomas B. Kirby, stenographer of the department, were appointed to edit and superintend the publication of the same. The work has been done to the entire satisfaction of the department, and all postmasters and employés of the railway mail service have been furnished with the new regulations. Frequent applications are made to the department by the public for copies of this book, which the department is unable to supply.

I would therefore recommend that the Public Printer be authorized to print a new edition from the stereotype plates, to be sold to the public at cost.

THE POSTAL GUIDE.

A contract was made with Houghton, Osgood & Co., of Boston, Mass., for the continuation of the publication of the Postal Guide during the present fiscal year. The form of the Guide has been changed, and the lists of post-offices are now to be published annually, with monthly corrections. The monthly numbers of the Guide also contain all orders and rulings of the department, and the necessity for issuing circulars to postmasters is thus obviated, thereby saving much expense for printing and a large amount of clerical labor in the department. The present appropriation is only sufficient for an edition of 46,500 copies, which is now barely enough to supply the officers and employés of the postal service, and will be entirely inadequate for the next year. I would recommend that the appropriation for next year be \$30,000, and that authority be given to the Postmaster-General to contract for the publication of the Guide for a term of five years, as was done by the act of June 23, 1874. The usefulness of the Postal Guide in its present form, in maintaining uniformity in the postal system, and thereby increasing the efficiency of the service, is so great that I can hardly conceive of a more serious misfortune than the failure of Congress to provide for a continuance of its publication and an extension of its circulation to keep up with the growth of the postal service. If, as is hoped, authority is given to the Postmaster-General to contract for the publication of the Guide for a term of five years or less, he should be authorized, in case of necessity, to continue the contract with the present publishers for another year, in order to avoid a discontinuance of the publication pending the awarding of a new contract. It is doubtful if as favorable a contract as the present could be made in the existing state of the market for labor and material.

THE WASHINGTON CITY POST-OFFICE.

In accordance with the joint resolution of June 27, 1879, the commission appointed to lease a building in Washington, D. C., for the purpose of a city post-office, have leased the building known as the Seaton House, on Louisiana avenue and C street, near Seventh street, for the term of five years, at an annual rental of \$5,000. The removal of the city postoffice from the department building will greatly assist in the transaction of business by affording much-needed additional room.

THE PHILADELPHIA POST-OFFICE.

Attention is called to the urgent necessity for the prompt completion of the new post-office building at Philadelphia, Pa. The new building could, with adequate appropriations, be made ready for occupancy in six months, and the building now occupied is entirely too small for the proper transaction of the postal business of the second city in the Union.

RESULTS OF A COUNT OF ALL MATTER MAILED.

In order to enable the department to procure reliable statistics of the amount of domestic mail-matter actually transmitted in the United States mails, an annual count has been ordered upon the first seven days of November in each year of all matter mailed at all post-offices and postal cars. The returns for the count of November, 1879, now coming in, when tabulated will show with almost entire accuracy the business transacted by this department. The count at New York City shows that there were mailed at that office during the first seven days of November, 1879, 2,352,308 letters, 648,353 postal cards, 2,561,011 pieces of secondclass matter, 1,513,530 pieces of third-class matter, and 118,088 pieces of of fourth-class matter, making a grand total of 7,193,290 pieces of mail matter originating at that office during the week. The details of the count at a few of the principal cities of the Union and in the Railway Mail Service will be found appended to this report, pages 352-367.

Very respectfully, your obedient servant,

D. M. KEY, Postmaster-General.

The PRESIDENT.

REPORT

OF THE

FIRST ASSISTANT POSTMASTER-GENERAL.

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REPORT

OF THE

FIRST ASSISTANT POSTMASTER-GENERAL.

POST-OFFICE DEPARTMENT,

OFFICE OF THE FIRST ASSISTANT POSTMASTER-GENERAL, Washington, D. C., November 7, 1879.

SIR: I submit herewith statistical tables marked respectively A, B, and C, exhibiting in detailed forms the operations of the free-delivery and of the appointment division of this office for the fiscal year ended June 30, 1879. The increased business of those divisions over that of the previous fiscal year, as shown by these statements, is of a very satisfactory character.

Very respectfully,

JAS. N. TYNER, First Assistant Postmaster-General.

Hon. D. M. KEY, Posimaster-General.

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A .- Statement of the operations of the free-delivery

	June			Delive	ored.		
Post-offices.	umber of carriers in service June 30, 1879.	M	ail.	Loc	al.	tered ers.	apers.
	Numbe 30, 15 30, 15	Letters.	Postal cards.	Letters.	Postal cards.	Registered letters.	Newspapers
Albany, N. Y	27	2, 192, 106	407, 873	232, 938	193, 511	7, 731	1, 020, 404
Allegheny, Pa Atlanta, Ga	11 6	1,024,187 779 185	192, 366 289, 324	128, 168 71, 983	71, 138- 76, 633	3, 854 13, 654	662, 513 i
Baltimore, Md	67	779, 185 5, 427, 752	984, 320	1, 230, 360	924, 373	31, 284	567, 875 2, 403, 061
Bangor, Me	4	270, 676	60, 683	24, 363	7, 921	3, 523	149, 692
Boston, Mass Bloomington, Ill	169 6	10, 049, 114 686, 550	2, 402, 895 136, 772	4, 739, 650 24, 822	2, 397, 273 26, 333	45, 322 3, 057	5, 669, 937 303, 835
Brooklyn, N. Y	93	5, 353, 622	1, 288, 971	1, 457, 551	1, 070, 921	25, 488	3, 038, 881
Buffalo, N. Y	36	3, 507, 303	478, 455	477, 296	393, 832	26, 614	2, 126, 249
Burlington, Iowa Camden, N. J	6 6	609, 753 844, 842	112, 689 134, 086	39, 939 56, 828	33, 522 43, 987	2,803 1,758	451, 571 283, 368
Charleston, S. C	8	502, 748	117, 379	62, 022	70, 250	4, 635	306, 133
Chicago, Ill	162	19, 562, 513	3, 543, 725	3, 713, 585	2, 258, 594	195, 021	6, 201, 023
Cincinnati, Ohio Cleveland, Ohio	73 34	7, 334, 321 3, 957, 299	1, 115, 675 1, 033, 458	1,616,226 572,017	970, 285 335, 699	33, 829 40, 402	2, 455, 460 2, 037, 998
Columbus, Ohio	. 12	1, 223, 551	300, 455	103, 305	104, 694	8, 866	793, 761
Covington, Ky Davenport, Iowa	5 8	293, 814 580, 775	71, 577 120, 615	20, 731 38, 977	18, 860 31, 867	1,056 2,883	188, 512
Dayton, Ohio	• 12	1 115 090	296, 815	129,074	84, 381	8,866	377, 438 682, 723
Des Moines, Iowa	7	592, 213	186, 557	55, 435	46, 939	3, 656	434, 711
Detroit, Mich Dubuque, Iowa	31 5	4, 524, 279 544, 294	905, 171	583, 332 27, 598	221,045 26,872	35, 305 4, 951	2, 555, 080
Easton. Pa.	6	983, 982	152,851 451,870	102, 518	113, 188	1, 319	337, 627 538, 066
Easton, Pa. Elizabeth, N. J. Elmira, N. Y	6	439, 511	93, 482 173, 703	102, 518 65, 724	25, 362	1, 119	370, 181
Elmira, N. Y	77	779, 591	173, 703 59, 105	52, 917 56, 861	25, 634 39, 014	5, 2 63 1, 021	325, 358 464, 369
Erie, Pa. Evansville, Ind Fall River, Mass	7	667, 053 584, 395	· 171, 905	34, 136	41, 781	5, 270	562, 588
Fall River, Mass	*6	470, 568	38, 513	26, 127	14, 516	595	329, 682
Fort Wayne, Ind Grand Rapids, Mich	78	831, 190 964, 795	92, 968 251, 186	83, 144 129, 569	85, 438 70, 705	3, 547 7, 406	680, 975 673, 063
Harrisburgh, Pa Hartford, Conn	6	386, 308	105, 293	27, 379	25, 335	1, 192	302, 143
Hartford, Conn	11	938, 447	186,086	205, 595	112, 024	2, 683	790, 669
Hoboken, N.J. Indianapolis. Ind	4 28	267,074 2,870,903	74, 646 557, 407	17, 678 313, 597	26, 607 183, 929	1,246 18,887	101, 928 1, 524, 173
Indianapolis, Ind Jersey City, N. J	18	986, 828	190,479	177, 013	125, 532	3, 667	511, 638
Kansas City, Mo Lafavette, Ind	11 5	2, 223, 228 331, 401	455, 740 108, 321	157, 140 30, 860	$101, 187 \\ 13, 741$	16, 200 2, 097	963, 969 260, 922
Lancaster, Pa	5	546, 596	100, 426	34, 190	23, 015	1, 360	316, 951
Lawrence, Mass	8	697, 423	74, 055	52, 586	60, 817	1, 056	587,411
Leavenworth, Kans Louisville, Ky	5 30	[•] 894, 782 3, 127, 595	74, 372 737, 445	16, 390 378, 213	15, 158 425, 042	2, 039 30, 240	268,304 1,464,127
Lowell, Mass	10	633, 738	108, 072	90, 340	50, 519	1,670	317, 546
Lynn, Mass	7	595, 074	138, 557	44,670	72,857	669	323, 907
Manchester, N. H Memphis, Tenn	5 13	570, 551 1, 369, 770	134, 373 177, 608	27, 543 86, 939	38, 594 85, 245	6,287 11,221	483, 851 396, 489
Milwaukee, Wis	26	3, 342, 681	493, 192	385, 809	373, 293	23, 191	1, 250, 676
Minneapolis, Minn Mobile, Ala	10 6	767, 792 320, 997	126, 753 62, 202	87, 506	68, 878 21, 921	$6, 151 \\ 2, 285$	582,901
Nashville, Tenn	10	1, 194, 294	282, 116	36, 597 95, 650	75, 791	15,144	353, 113 847, 875
Newark, N. J. New Bedford, Mass	24	1, 930, 774	515, 603	413, 784	282, 417	8, 456	1, 005, 883
New Bedford, Mass New Haven, Conn	7 16	741, 025 907, 390	64, 173 159, 408	56, 917 125, 863	31, 320 82, 150	681 2,013	410, 388 763, 232
New Orleans, La	47	1, 789, 745	235, 467	378, 573	297, 048	23, 992	963, 602
New York, N. Y	440	42, 938, 460	7, 264, 740	24, 759, 629	9, 161, 028	320, 265	12, 892, 650
Norfolk, Va Oakland, Cal. (9 mos.)†	5 6	539, 644 250, 447	141, 704 32, 290	45, 760 19, 745	45, 441 11, 367	1, 549 666	329, 269 149, 357
Omaha, Nebr Oswego, N. Y Paterson, N. J	ő	706, 735	114, 861	57, 686	51, 347	6, 310	473, 723
Oswego, N. Y	6	420, 641	100, 996	26, 810	14,000	1, 364	268, 103
Paterson, N. J	78	478, 901 653, 863	75, 143 185, 083	49, 307 38, 796	32, 230 32, 478	1,603 3,716	457, 405 400, 625
Peoria, Ill. Petersburgh, Va Philadelphia, Pa	5		95, 378	15, 908	17, 373	2, 767	326, 934
Philadelphia, Pa	253	455,975 23,497,592	4, 378, 537	14, 015, 099	5,005,480	2, 767 97, 820 13, 318	13, 695, 301
Pittsburgh, Pa Portland, Me	34 10	2, 289, 093 654, 407	513, 319 177, 980	524, 210 63, 890	299, 312 85, 217	2, 742	1, 137, 840 662, 913
Pottsville, Pa	4	248, 893	70, 921	22, 352	11, 646	842	662, 913 332, 055
Poughkeepsie, N. Y	6 91	625, 400 1, 151, 253	83, 677	60, 452	50, 003	1, 535	544, 678
Providence, R. I Qaincy, Ill	$21 \\ 7$	1, 151, 255 638, 364	274, 609 180, 566	284, 257 47, 143	139, 276 64, 334	3, 631 6, 201	673, 306 388, 557
Reading, Pa	8	725, 430	161, 584	56, 358	54, 298	2,009	434, 464 644, 758
Richmond, Va Rochester, N. Y	16 22	1, 266, 702 2, 527, 371	341, 913 286, 816	105, 536 295, 567	100, 104 265, 928	11,823 24,309	644, 758 1, 072, 583
Saint Joseph, Mo	7	2, 527, 571 843, 775	280, 810 87, 923	72, 119	47, 305	24, 309 8, 927	638, 613
		ointel May			blished Octo		

* Two carriers appointed May 1, 1879.

† Established October 1, 1878.

OPERATIONS OF FREE-DELIVERY SYSTEM.

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system for the year ending June 30, 1879.

	Collected.		Pieces ha	undled.	Cost of servincidental			local
Lotters.	Postal cards.	Newspapers.	Aggregate.	Per carrier.	Aggregate.	Per piece.	Per carrier.	Postage on matter.
$\begin{array}{c} 1,342,962\\ 530,702\\ 539,376\\ 7,084,292\\ 3229,443\\ 14,332,638\\ 2121,902\\ 4,123,120\\ 2,243,788\\ 397,647\\ 303,561\\ 6,181,900\\ 2,835,054\\ 767,065\\ 130,569\\ 297,133\\ 789,298\\ 589,437\\ 1,875,002\\ 498,620\\ 297,133\\ 789,298\\ 589,437\\ 1,875,002\\ 498,620\\ 298,132\\ 278,325\\ 589,437\\ 1,875,002\\ 498,620\\ 298,132\\ 278,325\\ 589,437\\ 1,875,002\\ 498,620\\ 298,132\\ 278,325\\ 589,437\\ 1,875,002\\ 498,620\\ 203,743\\ 166,514\\ 2,822,963\\ 203,743\\ 160,791\\ 1258,543\\ 719,084\\ 417,685,951\\ 422,817\\ 719,084\\ 417,685,951\\ 422,817\\ 719,084\\ 417,845\\ 511,1514\\ 525,953\\ 346,514\\ 2,825,953\\ 346,514\\ 2,825,953\\ 346,514\\ 2,825,953\\ 346,514\\ 2,825,953\\ 346,514\\ 2,825,953\\ 346,514\\ 2,812,900\\ 731,335\\ 2,314,472\\ 991\\ 361,901\\ 371,336\\ 2,314,472\\ 991\\ 433,843\\ 843\\ 843\\ 843\\ \end{array}$	Ψ 375, 331 128, 434 211, 013 1, 556, 660 4, 088, 287, 100, 424 1, 662 1, 506, 560 1, 00, 424 1, 623, 159 763, 748 130, 845 80, 343 124, 662 5, 211, 788 1, 377, 175 1, 115, 370 280, 442 2304, 442 2304, 442 2304, 442 2304, 442 2304, 442 230, 442 233, 394 441, 316 565, 514 83, 628 154, 7900 233, 394 441, 316 560, 118 585, 633 177, 903 151, 804 82, 034 163, 825, 729, 034 102, 148 151, 804 82, 037 159, 000 777, 505 83, 340 99, 106 2, 083,	in in in in<	5,966,081 2,835,978 2,533,055 20,023,091 972,235 45,609,088 1,549,632 18,578,812 10,558,904 1,934,644 1,750,551 1,550,564 66,723,144 1,550,564 66,723,144 1,550,564 66,723,144 1,550,564 66,723,144 1,550,564 1,87,474 3,32,481 2,338,8305 1,87,474 3,32,481 2,338,8305 1,87,474 3,32,481 2,338,8305 1,87,474 3,32,481 2,338,8305 1,976 5,768,522 1,008,323 3,119,576 1,088,323 3,119,576 1,088,323 3,119,576 1,088,323 3,119,576 1,088,323 3,119,576 1,008,323 3,119,576 1,077,452 2,068,343 1,056,317 2,266,452 5,83,301 0,125,420 1,448,997 1,577,4529 1	219, 855 226, 816 432, 176 228, 855 226, 816 432, 176 228, 855 228, 816 432, 176 228, 855 228, 816 430, 359 228, 816 228, 816 219, 826 211, 926 211, 926 211, 926 211, 926 211, 926 212, 926 213, 927 228, 816 211, 926 213, 927 215, 717 228, 717 228	* 220, 585 66 8, 306 56 4, 584 14 57, 071 58 139, 256 84 4, 584 14 57, 071 58 139, 256 84 4, 511 54 77, 470 11 30, 603 67 9, 553 36 5, 486 04 27, 348 06 3, 603 62 9, 255 33 5, 486 04 27, 348 06 3, 714 15 4, 552 07 5, 542 77 3, 144 55 4, 568 61 5, 582 07 3, 714 80 6, 192 38 4, 724 64 4, 5, 562 07 3, 144 55 5, 582 07 3, 144 55 5, 582 07 3, 144 55 5, 582 07 5, 145 00 6, 192 38 4, 409 64 15, 5582 07 3, 144 55 5, 582 07 5, 144 50 6, 302 49 3, 678 75 5, 584 69 4, 409 86 4, 409 07 8, 8028 23 2, 664 92 2, 568 37 8, 805 19 3, 644 92 7, 516 83 7, 571 4 11 3, 841 08 9, 367 87 5, 571 41 11 3, 841 08 9, 367 87 5, 571 41 11 3, 841 08 9, 367 87 5, 571 41 11 3, 841 08 9, 368 55 5, 571 41 11 3, 841 08 9, 366 58 2, 580 30 11, 7, 24 55 3, 821 52 3, 272 01 14, 604 19	$\begin{array}{c} \begin{array}{c} & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ $	to F 4762 43 4762 43 4764 02 481 81 781 89 824 02 833 01 824 02 833 01 824 02 833 01 824 02 834 35 742 23 774 38 859 35 774 88 778 788 778 788 788 778 788 788 778 788 788 778 788 788 778 788 788	* 44 * 8, 083 31 5, 039 02 3, 147 38 38, 602 82 1, 101 38 172, 460 282 1, 101 38 172, 460 282 1, 101 38 172, 460 282 1, 497 02 64, 120 10 15, 243 75 1, 474 56 2, 240 90 2, 655 90 123, 642 05- 54, 103 46 28, 032 14 4, 055 98 2, 678 56 15, 598 2, 678 56 15, 598 82 2, 678 56 15, 554 88 3, 864 33 1, 804 690 58 10, 872 55 5, 675 54 4, 057 54 4, 057 54 1, 103 84 2, 004 94 6, 766 01 15, 528 67 4, 123 06 1, 103 84 3, 745 84 1, 103 84 4, 736 88 1, 103 84 4, 736 88 1, 103 84 2, 017 38 2, 677 55 1, 567 55 1, 736 98 1, 103 84 4, 736 98 1, 103 84 4, 736 88 1, 103 84 4, 736 88 1, 103 84 4, 736 88 1, 103 84 4, 736 88 1, 103 84 2, 004 94 6, 775 54 4, 128 07 2, 045 98 1, 103 84 1, 979 87 1, 200 57 2, 478 98 1, 371 89 2, 244 95 1, 371 89 3, 322 92
548, 218 281, 303 276, 954 458, 907 255, 522 32, 950, 094 1, 968, 877 813, 350 148, 901 148, 901 148, 901 336, 947 751, 946 1, 454, 579 528, 823	84, 533 82, 496 159, 157 86, 090 7, 399, 106 502, 078 273, 035 55, 795 133, 514 201, 806 114, 868 125, 290 292, 017 230, 611 166, 879	33, 481 51, 782 81, 814 34, 052	$\begin{array}{c} 1, 33, 231\\ 1, 305, 821\\ 2, 014, 439\\ 2, 014, 439\\ 1, 290, 001\\ 107, 889, 568\\ 2, 865, 976\\ 941, 222\\ 2, 263, 321\\ 3, 535, 627\\ 1, 778, 125\\ 2, 263, 321\\ 3, 535, 627\\ 1, 778, 125\\ 3, 535, 627\\ 1, 929, 338\\ 3, 622, 089\\ 6, 307, 043\\ 2, 481, 347\\ \end{array}$	205, 205 215, 117 251, 805 258, 000 426, 477 217, 015 286, 598 235, 305 377, 220 168, 363 254, 018 241, 167 227, 256 886, 684 354, 478	4, 044 87 5, 651 78 6, 353 74 3, 886 14 223, 954 18 229, 282 36 7, 718 25 3, 079 84 4, 618 70 18, 133 07 5, 589 79 6, 228 14 12, 063 88 17, 203 42 5, 225 27	3. 77 3. 75 3. 15 3. 01 2. 07 3. 97 2. 60 3. 27 2. 60 3. 27 2. 14 3. 14 3. 23 3. 32 2. 74 2. 11	774 48 807 39 769 22 777 23 885 19 861 24 771 82 769 96 862 53 769 78 862 53 798 54 778 52 753 99 784 70 746 47	801 16 2,022 94 1,796 77 567 73 380,545 76 17,256 49 3,974 57 819 58 1,999 69 14,642 57 2,123 91 1,995 57 3,841 39 11,327 98 2,562 70

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Post-offices.	umber of carriers in service June 30, 1879.	Mı	sil.	Lo	cal.	ered rs.	apers.
	Numbe in se 30, 18	Letters.	Postal cards.	Letters.	Postal cards.	Registered letters.	Newspapers
Saint Lonis, Mo Saiut Paul, Minn San Francisco, Cal Savannah, Ga Springfield, Ill Springfield, Ill Syracuse, N. Y Toledo, Ohio Trenton, N.J. Troy, N. Y. Utica, N. Y. Washington, D. C Wheeling, W. Va Wilmington, Del Worcoster, Mass	$ \begin{array}{c} 115 \\ 10 \\ 6 \\ 50 \\ 6 \\ 14 \\ 14 \\ 6 \\ 15 \\ 12 \\ 44 \\ 6 \\ 10 \\ 11 \\ 11 \end{array} $	$\begin{array}{c} 10, 785, 830\\ 1, 402, 702\\ 809, 442\\ 3, 781, 729\\ 470, 783, 343\\ 781, 729\\ 463, 858\\ 733, 343\\ 1, 810, 097\\ 1, 658, 709\\ 1, 658, 709\\ 1, 648, 342\\ 2, 947, 616\\ 589, 076\\ 647, 635\\ 682, 958\\ \end{array}$	$\begin{array}{c} 1,718,863\\ 283,896\\ 95,762\\ 327,595\\ 94,968\\ 129,246\\ 177,632\\ 345,959\\ 204,472\\ 111,570\\ 266,589\\ 264,928\\ 423,324\\ 177,058\\ 135,322\\ 147,048\end{array}$	$\begin{array}{c} \bullet\\ 1,556,782\\ 105,085\\ 43,157\\ 1,577,585\\ 70,639\\ 227,239\\ 76,453\\ 223,153\\ 176,720\\ 40,687\\ 236,636\\ 110,620\\ 464,222\\ 47,493\\ 79,289\\ 115,772\\ \end{array}$	$\begin{array}{c} 1, 292, 728\\ 83, 523\\ 43, 606\\ 848, 950\\ 55, 588\\ 20, 008\\ 39, 640\\ 174, 788\\ 114, 436\\ 26, 282\\ 135, 662\\ 64, 213\\ 234, 367\\ 717\\ 56, 75, 586\\ 111, 209\end{array}$	94, 939 16, 643 17 20, 697 3, 883 1, 929 2, 144 8, 256 7, 555 1, 039 4, 064 5, 598 11, 135 6, 045 2, 078	4, 760, 215 713, 673 338, 304 2, 002, 447 250, 414 407, 892 240, 410 1, 091, 466 653, 423 304, 382 842, 782 561, 910 1, 783, 357 311, 111 365, 130 431, 493
Total aggregates and averages Compensation of Total	2, 359 special	213, 996, 862 agents of th	40, 299, 460 ne Post-Offic	64, 710, 184 e Departme	31, 904, 474 nt paid out	1, 410, 044 of appro	102, 365, 370 priations f

A.-Statement of the operations of the free-delivery

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system for the year ending June 30, 1879-Continued.

Collected. Pieces handled.		Cost of servi incidental	ice (inc expen	luding ses).	local			
Lotters.	Postal cards.	Newspapers.	Aggregate.	Per carrier.	Aggrogate.	Per piece.	Per carrier.	Postage on matter.
			32, 196, 695 3, 754, 388 1, 318, 111 17, 153, 548 1, 356, 310 1, 723, 837 5, 242, 077 5, 242, 075 5, 085, 085 5, 085, 085, 085 5, 085, 085, 085, 085, 085, 085, 085, 08	279, 971 375, 439 219, 685 343, 071 272, 103 271, 262 205, 548 330, 285 200, 598 345, 815 270, 751 157, 076 319, 186 171, 890 188, 630	\$95,056 14 7,513 10 4,419 47 49,313 50 6,031 11 11,829 64 11,507 91 4,297 92 11,433 81 9,468 55 36,449 10 4,684 02 7,575 10 8,639 28 1,942,261 15 5,445 46	<i>Mills.</i> 2.95 2.000 3.35 2.87 2.75 2.85 3.500 2.26 2.500 3.25 2.200 2.91 4.200 2.440 4.14	\$ 826 57 751 31 736 58 966 27 748 63 774 00 753 89 779 35 821 99 716 22 789 04 828 39 780 67 787 51 785 39 823 34	\$46, 650 48 3, 639 44 1, 544 30 47, 535 27 3, 016 65 1, 287 64 3, 402 88 6, 716 45 4, 906 78 2, 154 17 6, 500 34 3, 900 07 17, 674 89 1, 708 74 2, 825 04 5, 332 75 2, 812, 523 86

•		Post-o	fices.			Postm	asters.	
States and Territories.	Establisbed.	Discontinued.	Names and sites changed.	Appointments on change of names and sites.	Resigned and com- missions expired.	Removed.	Deceased.	Total number of cases.
	110	28	7	9	192	29	22	38
Alaska		· • • • • • • • • • • • • • • • • • • •	1	1	2			
Arizona	26	5	8	3	22	3		64
Arkansas	146	62	16	7	219	18	4	46
California	52	30	11	·····	100	6 7	10	20
Colorado	45	17	1	1	83	4	3	15
Connecticut.	6	2	3	2	25	14	2	4
Dakota	87	14	20	5	47	14	1	18
Delaware District of Columbia	1	••••			7	1		
		9	5	2	1 49	12	4	12
Florida	44 97				149	9	18	31
Georgia: Idaho		30	12	13		1	10	
10800	14	14	5		24	15	9	5
Illinois	48	27	17	23	313			42
Indiana.	64	25	42		283	33	19	42
Indian Territory	15	7		1	19	20		4
lowa	57	46	.11	1 38	217	13	10	361 581
Kansae	212	49	53		249			
Kentucky	94	47	9	4	233	26 8	16	42
Louisiana	52	22	6	2	63	13	13	164
Maine	16	9	1		64		11	11
Maryland	32	8	5	: 8	63	63	10	124
Massachusetts	.9	3	1		46	33	6	6
Michigan	73	40	8	5	163	23	7	324
Minnesota	88	35	26	10	120	20	4	296
Mississippi	59	18 55	11	4	82 299	19	14 16	191
Missouri	95		23	4		3		50
Montana	23	16	3	2	28	18		75
Nebraska	85	32	26	18	113	10		278
Nevada	22	4	3	2	27	6	1	62
New Hampshire	9	5	2	13	28 47	5	3 11	53 84
New Jersey	9		7	3		2		
New Mexico	21	15 13	5 10	5	23 228	49	2 32	68 396
New York	64					16		
North Carolina Ohio	107 79	42 25	18 7	11	$ 162 \\ 271 $	23	9 15	- 354 420
			7		74	4		
Oregon	49	24 35		8		27	3	161
Pennsylvania	78	35	24	5	336 6	21	26	526
Rhode Island	1		1			2	. 4	12
South Carolina Tennessee	37 109	14 31	. 9	1	$\frac{72}{212}$	25	1 20	135 412
			15 10	47		20		
Toxas	173	86		1 1	263	4	16	555
Utah	18 4	10	4	·····	28 45	42	$\frac{2}{2}$	66 56
Vermont						10		
Virginia	106	45	9	6	183		11	364
Washington	36	7	5.	·•••• <u>•</u> •	52	3	•••••	103
West Virginia	35	23	6	3	118	6	1	189
Wiscousin	58	34	21	4	165	17	6	301
Wyoming	13	8	2	•••••	12	• • • • • • •		35
						_		<u> </u>
Total	2,676	1,079	460	187 j	5, 627	558	378	10,778

B.—Total operations of the appointment division of the 'office of the First Assistant Postmaster-General for the year ended June 30, 1879.

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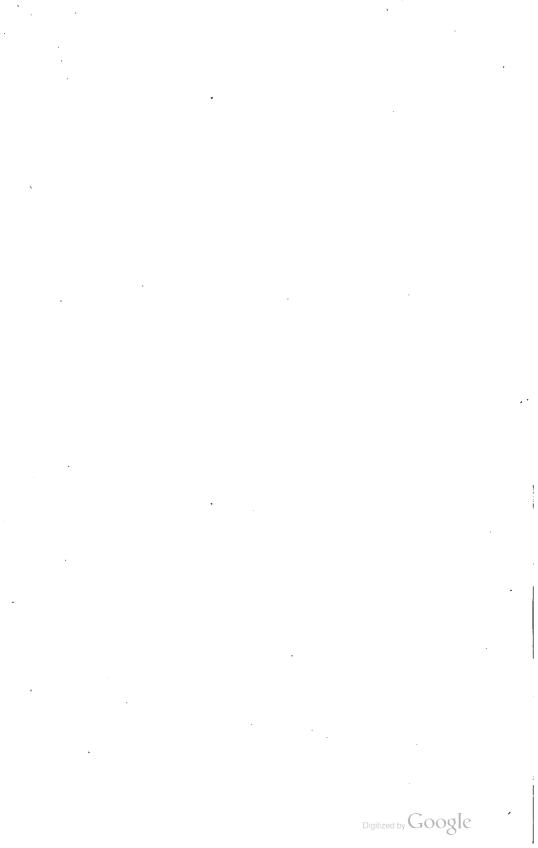
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States and Territo- ries.	Wholenumber of post-offices- in the United States June 30, 1878.	Whole number of post-offices in the United States June 30, 1879.	Increase.	Decrease.	Number of postmasters appointed by the President June 30, 1878.	Number of postmasters ap- pointed by the President June 30, 1879.	Increase.	Decrease.	Number of postmasters appointed by the Postmaster. General June 30, 1878.	Number of postmasters appointed by the Postmaster- General June 30, 1879.	Increase.	Decrease.
Alabama. Alabama. Alabama. Alaska. Arizona. Arkansas. California. Colorado. Connecticut. Dakota. Delaware. District of Columbia Florida. Georgia. Idaho. Illinois. Indian Erritory. Iowa. Kansas. Kentucky. Louisiana. Maire. Maryland. Masaschusetts. Mintesota. Mississippi Missouri. Montana. Nevada. New Hampshire. New Hexico. New York. North Carolina. Ohio. Oregon Pennsylvania. Rhode Island. South Carolina. Texas. Utah. Yermont. Virginia.	$\begin{array}{c} 967\\ 2\\ 53\\ 750\\ 814\\ 265\\ 440\\ 206\\ 6\\ 6\\ 271\\ 1, 206\\ 1, 938\\ 1, 938\\ 1, 938\\ 1, 239\\ 3914\\ 914\\ 914\\ 914\\ 914\\ 914\\ 905\\ 602\\ 1, 239\\ 905\\ 6026\\ 116\\ 639\\ 997\\ 739\\ 1, 292\\ 905\\ 6026\\ 116\\ 639\\ 997\\ 3, 290\\ 109\\ 543\\ 1, 238\\ 1, 238\\ 1, 238\\ 1, 238\\ 1, 238\\ 1, 238\\ 1, 238\\ 1, 190\\ 449\\ 3, 600\\ 2, 259\\ 3, 290\\ 109\\ 543\\ 1, 238\\ 1, 190\\ 443\\ 1, 600\\$	$\begin{matrix} 1, 049 \\ 2 \\ 74 \\ 834 \\ 836 \\ 293 \\ 444 \\ 279 \\ 107 \\ 6 \\ 306 \\ 922 \\ 921 \\ 957 \\ 1, 957 \\ 1, 957 \\ 1, 957 \\ 1, 957 \\ 1, 389 \\ 1, 286 \\ 424 \\ 745 \\ 745 \\ 1, 325 \\ 662 \\ 123 \\ 692 \\ 115 \\ 453 \\ 678 \\ 102 \\ 2, 920 \\ 1, 366 \\ 1, 316 \\ 1, 316 \\ 1, 316 \\ 1, 316 \\ 1, 98 \\ 494 \\ 1, 661 \\ 1, 61 \\ \end{matrix}$	$\begin{array}{c} 82\\ & & \\ &$		$\begin{array}{c} 17\\ 2\\ 8\\ 42\\ 42\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 1$	$\begin{array}{c} 22\\ 3\\ 8\\ 49\\ 49\\ 6\\ 6\\ 1\\ 7\\ 23\\ 3\\ 162\\ 72\\ 23\\ 162\\ 72\\ 23\\ 108\\ 81\\ 108\\ 81\\ 108\\ 81\\ 108\\ 81\\ 108\\ 81\\ 108\\ 81\\ 11\\ 188\\ 11\\ 108\\ 13\\ 110\\ 11\\ 133\\ 16\\ 6\\ 40\\ 4\\ 21\\ 22\\ 5\end{array}$	5 -7 4 4 2 2 1 1 2 2 1 1 2 3 3 13 1 1 5 10 4 4 4 7 -6 1 -3 $$ 12 2 2 $$ 3 1 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 2 $$ 3 1 2 3 3 1 2 3 3 3 3 3 3 3 3 3 3		$\begin{array}{c} 950\\ 2\\ 51\\ 742\\ 253\\ 395\\ 202\\ 102\\ 5\\ 202\\ 102\\ 5\\ 204\\ 805\\ 1, 588\\ 1, 504\\ 1, 788\\ 1, 788\\ 1, 788\\ 1, 202\\ 1, 788\\ 1, 202\\ 1, 204\\ 1, 202\\ $	$\begin{array}{c} 1, 027\\ 2\\ 711\\ 826\\ 787\\ 277\\ 395\\ 2773\\ 995\\ 2773\\ 101\\ 6\\ 299\\ 942\\ 899\\ 942\\ 899\\ 942\\ 899\\ 942\\ 899\\ 1, 795\\ 1, 795\\ 1, 705\\ 1, 370\\ 1, 370\\ 1, 258\\ 637\\ 1, 244\\ 927\\ 642\\ 1, 557\\ 642\\ 101\\ 2, 734\\ 1, 352\\ 2, 203\\ 3, 203\\ 999\\ 553\\ 1, 300\\ 1, 176\\ 104\\ 473\\ 1, 636\\ 104\\ 473\\ 1, 636\\ 104\\ 1, 352\\ 2, 203\\ 1, 106\\ 1, 352\\ 2, 203\\ 1, 106\\ 1, 352\\ 2, 203\\ 1, 3, 203\\ 999\\ 553\\ 1, 300\\ 1, 176\\ 1, 352\\ 2, 203\\ 1, 3, 2, 3, 2, 3, 2, 3, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3$	77 20 84 45 24 71 35 65 7 34 46 9 29 22 33 43 37 7 45 10 46 9 29 22 23 31 23 34 37 7 45 5 5 5 5 5 5 5 5 5 5 5 5 5	
Virginia Washington West Virginia Wisconsin Wyoming Total	1, 600 171 831 1, 308 55 39, 258	200 843 1, 327 60	61 29 12 24 5 1, 597	 	25 3 7 58 8 1, 570	3 8 62 3	1 4 	····· ····· 2	1, 575 168 824 1, 245- 52 37, 679	197 835 1, 265 57	61 29 11 20 5 1,468	3

C.—Table showing the increase and decrease of post-offices in the several States and Territorice; also the number of post-offices at which appointments are made by the President and by the Postmaster-General, for the year ended June 30, 1879.



REPORT

OF THE

SECOND ASSISTANT POSTMASTER-GENERAL.

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REPORT

OF THE

SECOND ASSISTANT POSTMASTER-GENERAL.

POST-OFFICE DEPARTMENT, OFFICE OF THE SECOND ASSISTANT POSTMASTEB-GENEBAL, Washington, D. C., November 1, 1879. SIR: At the close of the last fiscal year, June 30, 1879, the

ANNUAL COST OF INLAND TRANSPORTATION

was as follows, viz:

On 1,059 railroad routes, aggregating 79,991 miles in length	\$9, 567, 590
On 112 steamboat routes, aggregating 21,240 miles in length	754.388
On 9,225 other routes, designated as "star routes" aggregating 215,430 miles in length	6, 401, 830
Total cost	16, 723, 808

Compared with the state of the service at the close of the preceding year, the railroad routes show an increase of 59 routes in number, of 2,871 miles in aggregate length, and \$995 in annual cost. This small increase in cost is owing to the reduction in the rate of pay under act of June 17, 1878.

The steamboat routes show an increase in number of 6 routes, of 3,171 miles in aggregate length, whilst the increase in the annual cost is only \$1,095. This is owing, principally, to the mails being carried gratuitously on the route from Fernandina, Fla., to Brunswick, Ga., a distance of 40 miles, and from New Orleans, La., to Havana, Cuba, a distance of 832 miles.

The "star routes" show an increase of 414 in number, of 8,703 miles in aggregate length, and of \$686,887 in annual cost. Taken together, the increase in the number of routes was 479; in aggregate length, 14,745 miles; and in the annual cost \$689,787.

CONTRACTS.

Number of contracts drawn during the year ended June 30, 1879 Number of official and certified copies made during same period Number redrawn on account of failures of contractors during same period	200
Total	9,200

RAILROAD SERVICE-ESTIMATE FOR 1881.

The cost of the transportation of mails by railroad for the fiscal year ended June 30, 1879, was at the rate of \$9,692,590.

The cost for the fiscal year ended June 30, 1878, was at the rate of \$9,566,595, the difference showing an increase for 1879 over 1878 of

\$125,995. This increase, however, does not represent the actual rate of increase in the service, as account must be taken of the reduction of 5 per cent. in the rate of compensation from July 1, 1878, made under act of June 17, 1878. The amount of this deduction is, in round numbers, \$400,000, making, with the \$125,995, an increase of \$525,995 for 1879 over 1878, being a little less than 5.5 per cent.

In the explanation, in the last annual report, of the estimates for the current fiscal year, allusion was made to the probable improvement of the business of the country, and its effect upon postal affairs.

It is gratifying to be able now to point to the general prosperity as an existing fact, and no longer au element of uncertainty.

Therefore, without argument as to the necessity of providing a greater rate of increase for the transportation of mails by railroad for 1881, than the actual increase for 1877, 1878, and 1879, the cost for that year is set down at \$10,000,000, which is an increase of a little over 11.11 per cent. The appropriation for railway post-office car service for 1880 is \$1,250,000, and the increase for this *item* is placed at the lower rate of 8 per cent., because the system, as now in operation, covers the greater number of cases where the most pressing need exists for such service, including the establishment of the system in Southern States from July 1, 1879, so that there remains at present no general system to be provided for in the estimate for 1881. This item is therefore placed at \$1,350,000.

THE SPECIAL FUND FOR PROPER FACILITIES.

Upon the enforcement of the law requiring a reduction of 10 per cent. in the compensation for carrying the mails on railroad routes from July 1, 1876, it was found that the companies rendering the most important postal service to the public, were disposed to lessen the accommodations already provided, and withhold the facilities necessary to a proper and expeditious performance of the service.

To meet this, Congress, on the 3d March, 1877, appropriated \$150,000 to be used by the Postmaster-General to obtain proper facilities on the trunk lines. The compensation to railroads was further reduced 5 per cent. from July 1, 1878, and the same act continued the appropriation for proper facilities.

By the use of this fund the department has succeeded in preventing any injury to the postal service on the most important lines, and in several cases has secured the running of special trains of great value to the business interests of the sections interested. As the compensation to railroads remains at the rates prescribed by act of June 17, 1878, it is manifest, considering the present state of values, that it is necessary that a sufficient special fund be provided for the maintenance of proper facilities for the ensuing fiscal year.

DELIVERY OF MAILS BY RAILROAD COMPANIES FROM STATIONS TO POST-OFFICES.

In the report for 1878 the questions of compensation for service on short routes and the delivery of mails from stations to post-offices were presented as proper subjects for the consideration of Congress, and reference is again made to these questions, because they stand in the way of an equitable adjustment of the compensation to railroad companies for carrying the mails.

PAY FOR CABRYING THE MAILS ON RAILROAD BOUTES.

The act of March 3, 1879, provides, "That the Postmaster-General shall request all railroad companies transporting the mails to furnish, under seal, such data relating to the operating, receipts, and expenditures of such roads as may in his judgment be deemed necessary to enable him to ascertain the cost of mail transportation and the proper compensation to be paid for the same, and he shall in his annual report to Congress make such recommendations, founded on the information obtained under this section, as shall in his opinion be just and equitable."

In compliance with this requirement, a letter was addressed to the railroad companies asking the following information:

First. The average number and length in feet and inches of the passenger-coaches, including sleeping-cars, run daily, except Sunday, in each direction over your lines.

Second. The (average) number and length, in feet and inches, of the cars or apartments used for baggage run over the road in each direction daily, except Sunday.

Third. The number and length, in feet and inches, of the cars or apartments used for express matter run over the road in each direction daily, except Sunday.

Fourth. The amount received for the transportation of passengers and the cost of running passenger-coaches.

Fifth. The cost of running cars or apartments for baggage.

Sixth. The amount received for the conveyance of express matter and the cost of running the cars or apartments devoted to the use of the same.

Seventh. The actual expenditure for the conveyance of mail between stations and post-offices where the latter are not over 80 rods distant from the former.

Eighth. Make separate statements of Sunday trains.

It will be noticed that the department, ignoring the questions of cost of construction, &c., has endeavored to ascertain the average amount of space used for the passenger business and the receipts and expenses attributable to the same, and thus to arrive at the rates of cost and profit per linear foot per mile run resulting from the passenger traffic, and with the view of submitting the same to Congress, as furnishing a just and equitable basis upon which to fix the rates of pay for the space used for mails and agents.

The companies have not generally replied, and such replies as have been received have not been arranged, because the pressure of current business has been so great as to prevent their consideration.

AUSTRALIAN MAILS.

For several years a heavy British mail, destined for Australia, has been included with the United States mails, and carried from New York across the continent to San Francisco; by the carrying of which the cost of the transportation of mails to this department has been increased at the rate of about one hundred thousand dollars per annum. And, while this sum has been included in the appropriations for railroad transportation, and appears to be an expenditure on account of our own mails, yet, through the competent representation of the interests of this country at the International Postal Congress, the exceptional character of the service rendered by this government in carrying the Australian mails as herein explained, has been recognized, and the British Government has already paid into the United States Treasury the actual cost of doing the work, which to this time amounts to something over a quarter of a million dollars.

And, while this service does not appear as a credit to the item of railroad transportation, it is such in fact.

ADJUSTMENT OF RAILWAY PAY.

I again invite attention to the service performed by the division of "Railway Adjustment" in fixing the rates of pay for carrying the mails on nearly 80,000 miles of railroad, amounting to \$10,000,000 per annum, and covering every State in the Union, and conducting the correspondence incident thereto. The clerk in charge of this work receives \$1,800 per annum, while, in my opinion, the salary attached to the position should be not less than \$2,000 per annum, as "Superintendent of Railway Adjustment."

THE CHIEF CLERK.

The chief clerk of the contract office occupies a position which requires a superior order of executive ability, and involves great responsibility, as he is in fact deputy assistant postmaster-general, and is frequently and necessarily charged with the entire conduct of the affairs of the contract office. The salary attached to the position for twenty years has been \$2,000 per annum, which is considerably less than is paid to some of the chiefs of divisions of this department. And I have recommended that this salary be increased to \$2,500 per annum, which is less than the salaries fixed for similar positions in the Treasury Department and elsewhere.

STAR SERVICE.

Upon the application and recommendation of members of Congress, Army and other public officers, and State officers and citizens interested, the star service has been largely increased during the past year; and this action is justified by the large increase in the volume of mail-matter carried in consequence of the increased facilities for transportation, and the enlargement of the matter recently declared to be mailable, and the superior arrangements for its safety in transit.

DEFECTS IN PRESENT LAWS.

I desire to call particular attention to the existing laws, which have been in force many years, under which orders for increased frequency and increased speed are necessarily made. The section relating to increase of service is as follows, viz: "Compensation for additional service in carrying the mail shall not be in excess of the exact proportion which the original compensation bears to the original service, and when any such additional service is ordered the sum to be allowed therefor shall be expressed in the order and entered upon the books of the department; and no compensation shall be paid for additional regular service rendered before the issuing of such order."

That relating to allowance for increased celerity is as follows, viz: "No extra allowance shall be made for any increase of expedition in carrying the mail unless thereby the employment of additional stock and carriers is made necessary, and in such case the additional compensation shall bear no greater proportion to the additional stock and carriers necessarily employed than the compensation in the original conI

tract bears to the stock and carriers necessarily employed it its execution."

It is frequently the case in regions comparatively new that service is not required at the time of advertising more frequently than once or twice a week, and after the contract is entered into and the service is put in operation population centers along the line of the route, and more frequent service becomes a necessity. Under such circumstances it is clear that the rate that was reasonable for once or twice a week service through a sparsely settled region becomes a very unreasonable basis upon which to increase the service when the circumstances under which it is to be performed are entirely changed. I would therefore recommend that section 3960 be amended by adding after the semicolon following the word department the words "and the Postmaster-General may in his discretion relet the service by advertising for proposals for thirty days in the newspapers at the termini of the route, or if there be none published at those points, then in others in circulation in the region to be supplied with the mails; the service to be awarded to the lowest responsible bidder, as usual."

Under section.3961 allowances for increased speed are based upon the sworn statements of contractors showing the additional stock and carriers required. This practically makes a man and a horse of equal value as factors in determining the rate of increased compensation to be allowed. I would, therefore, recommend that allowance for increased speed be based upon the proportion the cost of performing the original service bears to the cost of the service at the increased speed; and that such additional allowances shall in no case be greater than 50 per centum of the original cost of the service. In case the cost of increased speed would amount to more than 50 per centum of the cost of the original service, the Postmaster-General shall readvertise for service with the increased speed; or, in his discretion, he may advertise in any case where increased speed is necessary. The advertisement to be inserted for not less than thirty days in newspapers published at the termini of the route, or in those published elsewhere having circulation along the line of the route, the contract to be awarded to the lowest responsible bidder, as usual.

This will accomplish, with but little delay, the desired improvement in the service, and with, I think, great advantage to the government.

INCREASE IN STAR SERVICE.

The estimates for the next fiscal year are made with a view to provide for the continuance of the present efficient service, and to afford largely increased service in the States of Indiana, Ohio, Kentucky, Tennessee, North Carolina, South Carolina, Georgia, Florida, Mississippi, and Alabama, which has already been advertised to go into effect July 1, 1880, and which will improve the present mail facilities.

The reason for advertising for the improved service is that it can be obtained at much less cost by so doing.

DEFICIENCIES.

Despite my effort to keep the cost of each item of inland transportation within each respective appropriation, there is an overexpenditure in the item of star transportation for the year ended June 30, 1879, of about \$150,000, while there is a surplus in the appropriation for steamboat and railroad service amounting to about 250,000 dollars, so that the aggregate expenditures for transportation do not exceed the amount appropriated for "Inland mail transportation."

FAST MAIL TO HAVANA.

For several years there has been a growing demand, especially in commercial circles, for a fast-mail service to Havana, via Cedar Keys and Key West, and for improved mail connection with Mexican and South American ports, and last year an earnest effort was made to put the service into operation to Havana.

The effort failed, however, in consequence of the inadequacy of the compensation allowable for the proposed service under existing laws.

The enactment of a law authorizing the Postmaster-General to contract for service between such ports of the countries mentioned as will, in his judgment, be calculated to advance the interests of the people of the United States, at a sufficient rate of pay per mile per annum, will enable the department to put the desired service into operation.

MAIL-BAGS, MAIL-CATCHERS, ETC.

To supply the current wants of the mail-service during the year there were distributed, by the issuance of 5,708 drafts on the various depositories, 530,559 mail-bags, of which 88,194 were locked pouches and 442,365 were canvas mail-sacks; being, altogether, 42,080 in excess of the number distributed during the previous year. There were also distributed by drafts .301 mail-catchers. There were issued directly from this division, with instructions, 41,603 mail-locks, 3,861 mail-keys, 500 safety key-chains, 5,343 mail-bag label-cases, 2,002 brass registered mailtags, and 12,000 mail-bag label-hooks.

It will be seen, by reference to the accompanying table (G), prepared for the appendix to the Postmaster-General's annual report, that th etotal number of new mail-bags purchased under contracts and put into service during the year was 104,021, of which 14,021 were locked pouches for first-class matter and 90,000 were canvas mail-sacks for printed and miscellaneous mail-matter; being, altogether, an increase, compared with the previous year, of 24,123 mail-bags; that the number of mail-catchers was 300; and that the total expense of mail-bags and mail-catchers, including repairs, &c., was \$170,266.26. The average annual cost of the last three preceding years was \$171,588.10.

The total number of mail-bags repaired during the year was 356,527, and the total cost of their repairs was \$37,613.10. Prior to the existing system of repairing mail-bags, the same repairs would have cost \$80,338.29; showing a saving of \$42,725.19 during the year by the present improved system of having such work done. In the last four years, since the old system was abolished, the present system of repairs has effected a total saving of \$192,282.06.

The total expense of mail-locks and keys during the year ended June :30, 1879, was 12,780.55; the average annual cost for the last three preceeding years having been 12,021.66.

The accompanying table (H), prepared for the appendix to the Postmaster-General's annual report, exhibits an abstract of all contracts in operation during the year ended 30th June last for mail-bags, mailcatchers, mail-bag label-cases, and mail-bag tags.

The term of all contracts for mail-locks and keys expired during the preceding year. Supplies of such have since been kept up temporarily

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by repairs and small purchases, made provisionally from the late contractors, as shown in detail by the table (G), before referred to.

The greater portion of the mail-locks now in use are nearly worn-out, and are becoming insecure from their long subjection to the peculiarly hard usage of the mail-service. They were procured under contracts made in 1870, and will have soon fulfilled their allotted term of usefulness; ten years' service, as experience has hitherto shown, being the limit of duration for mail-locks, beyond which their further use is not reliable for requisite security. In the present state of the arts, it is probable locks of a new kind and different construction from the present maillocks may be made to last longer, but it is not a property of the locks constructed and made up to the date when these were contracted for. Besides, the mail-locks and keys used on the general and the through mails, and above referred to as having been long in use, the particular kind of locks and keys now used to secure, in transit, the through-registered mails (now the chief medium of transmitting valuable mail-matter between large cities), though not so long in service as the other mail-locks, are now no longer adapted to the present enlarged and growing system of through-registered mails, which demands a new, different, and peculiar kind of locks, affording better security and greater facilities for dispatching mails of that highly important character.

It would be neither expedient nor practicable to replace the old locks now in service, to the extent which will soon be requisite, with new locks of the same kind or pattern; nor would it be practicable, without detriment to the service, to displace the old kinds of mail-locks and keys by small supplies of new kinds, introduced gradually. Consesequently, it is expedient that a precedent supply of new kinds of locks and keys, equal in quantity to those in use, be contracted for, manufactured, and be in readiness for distribution, in order to substitute properly one kind for another.

The substitution for the present mail locks and keys of new locks and keys of entirely different construction, and unlike any others hitherto used or known in any way to impair their utility as mail locks and keys, is, in my judgment, a necessity of the service, to be provided for without any delay beyond the ensuing session of Congress. For, if during that session authority of law be given by the requisite appropriations for new kinds of mail locks and keys, probably no contract for them could be made to take effect until July 1, 1880, and one year or perhaps eighteen months therefrom would be required to manufacfacture, deliver, inspect, and have ready for distribution to all the postmasters in the United States; and adding thereto the time which must necessarily be consumed in distribution and substitution, the old locks and keys could not be superseded until some time in 1882 or 1883. And it is believed the old locks will not be reliable for the safety of the mails beyond that time.

FINES AND DEDUCTIONS.

The amount of fines inposed upon contractors and deductions made from their pay, for failures and other delinquencies for the fiscal year ended June 30, 1879, was \$177,098.57, and the amount remitted for the same period was \$16,571.76, leaving the net amount of fines and deductions \$160,526.81.

I have the honor to be, very respectfully, your obedient servant, THOS. J. BRADY,

Second Assistant Postmaster-General.

Hon. DAVID M. KEY, Postmaster-General. Cost of inland transportation and the items incident thereto for the years 1878 and 1879, with the appropriation for 1880 and the estimates of the amounts necessary to be appropriated for 1881; showing the percentage of increase and decrease, with the cost, appropriation, and estimate for mail locks and keys, mail-bags, and mail-bag catchers.

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or breathm increase or decrease as to to Estimate for 1860.	e. Increase. Decrease.	86 \$10,000,000 11.11 870,000,000 8.00 800,000 8.01 800,000 8.01 811,330,000 8.01 800,000 106.67 811,335,000 106.67 1,235,000 14.25 150,000 14.25 150,000 9.01 150,000 14.25 150,000 9.01 150,000 15.73 150,000 15.73
Percentum increase or decrease of appropri- ation of 1880 as to cost of 1879.	Increase. Decrease.	2.0.00 2.0.000 2.0.0000 2.0.00000 2.0.00000 2.0.00000 2.0.00000 2.0.00000 2.0.000000 2.0.00000 2.0.0000000000
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Percentum increase or decrease of 1879 as to 1878.	Increase. Decrease.	\$\$\$,568,555 00 \$\$0,567,589 00 .009 752,483 00 754,380 00 5,714,943 00 754,380 00 1,280,589 00 125,000 1,280,589 00 127,520 1,280,589 00 127,52 1,280,589 00 1072,220 1,850,589 00 1077,549 1,850,589 00 1107,549 1,87,530 663,174 1,377,220 663,174 1,377,50 112,781 13,475 10 13,475 170,296 146,641 29 13,475 170,296
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Object.		Inland transportation, railroad routes. \$9, 566, 595 00 \$9, 567, 589 00 Railway post-office car-service 255, 000 00 125, 000 00 Inland transportation, railroad routes 752, 483 00 733, 480 00 Inland transportation, stornbout routes 773, 494 00 6, 401, 830 00 Inland transportation, stornbout routes 5, 714, 943 00 6, 401, 830 00 Inland transportation, storn routes 1, 945, 980 00 1, 772, 420 00 Railway post-office clocks 1, 945, 980 00 1, 772, 420 00 Railway post-office clocks 1, 945, 980 00 1, 772, 420 00 Mult-route nessengers 105, 530 00 105, 530 00 105, 530 00 Mult-nessengers 105, 530 00 105, 530 00 105, 530 00 105, 530 00 Mail nessengers 105, 530 00 105, 530 00 105, 530 00 105, 530 00 105, 530 00 Mail nessengers 105, 641 29 170, 266 28 105, 641 29 170, 266 28 Mail bags and mail-bug catchers 105, 641 29 170, 266 28 175, 266 28

This will explain the apparent discrepancy THOS. J. BRADY, NOTE.----The above estimates are based upon the contract prices and annual salaries, without retearnes to fines and deductions. between this table and the Auditor's statement.

Second Assistant Postmaster General.

REPORT OF THE POSTMASTER-GENERAL.

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POST-OFFICE DEPARTMENT,

OFFICE OF THE SECOND ASSISTANT POSTMASTER-GENERAL, Washington, D. C., November 1, 1879.

SIR: For a statement of the mail-service for the contract year ended June 30, 1879, &c., I have the honor to refer you to the tables hereto annexed.

Table A exhibits the character of the service, the length of routes, the number of miles of transportation, and the cost thereof, at the close of the year.

Table B exhibits the railroad service as in operation on the 30th of June, 1879; also the cost per mile per annum in each State and Territory.

Table C exhibits the steamboat service, as in operation on the 30th of June, 1879.

Table D shows the increase and decrease of mail transportation, and cost in the several States and Territories, during the year ended June 30, 1879.

Table E shows the weight of the mails, the speed with which they are conveyed, the accommodations for mails and agents, the trips per week, and the rates of pay per mile per annum, on railroad routes in States in which the contract term expired June 30, 1879, and also in other States and Territories; the returns having been obtained with a view to the readjustment of pay in accordance with the act of March 3, 1873, and used also in accordance with the acts of July 12, 1876, and of June 17, 1878, in the case of readjustments taking effect on and after July 1, 1876. This table is accompanied with an alphabetical index of the titles of the companies carrying the mails.

Table F shows the readjustment of the rates of pay per mile on railroad routes in States and Territories in which the contract term expired June 30, 1879, and also in other States and on certain new routes; the adjustment of the rates based on returns of the weight of the mails, the speed with which they are conveyed, the accommodations for mails and agents, and the number of trips per week, in accordance with the act of March 3, 1873, and with the acts of July 12, 1876, and of June 17, 1878, in the case of readjustments taking effect on and after July 1, 1876. This table also is accompanied with an alphabetical index of the titles of the companies carrying the mails.

Table G is a statement of the number, description, and prices of mailbags, mail-catchers, mail locks and keys purchased, and of the expense incurred on account thereof, during the fiscal year ended June 30, 1879.

Table H is a statement of all contracts in operation on the 30th of June, 1879, for mail-bags, mail-catchers, &c.

Table I is a list of railway post office lines in the United States June 30, 1879, showing the increase and decrease in the service since June 30, 1878.

Table K is a consolidated statement, as given in tables K and L of my report of June 30, 1878, showing in detail the railway-mail service in operation on June 30, 1879.

Very respectfully, your obedient servant,

THOS. J. BRADY, Second Assistant Postmaster-General.

Hon. DAVID M. KEY, Postmaster-General.

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(The entire service and pay on each route are set down to the State under which the route is numbered, though extending sometimes into other States, instead of being it offerent nortions lie.)

			divided among	the	States in Wh		different portions	ns 110. j				
			Annual	tal transportation		and cost.		-sus -rofo bas	-ans -m89	-ens -list	-9UU	.†.
States and Territories.	Length of routes.		Celerity, certainty, and security.	By stee	By steamboat.	By na	By railroad.	Total appual ti portation by c ity, certainty, security.	Total annual ti portation by an boat.	Total annual ti portatiou by road.	ri fannna fafoT noitafroq	909 launas latoT
Maine	Miles. 5. 269	Miles. 3, 367	Dollars. 87, 120	Miles. 789	Dollars. 2, 699	Miles. 1, 113	Dollars. 132, 330	Miles. 1. 748. 367	Miles. 109.564	Miles. 1. 224. 698	Miles. 3. 082, 629	Dollare. 222, 149
New Hampshire	1, 967	1, 203	34, 281	8	2, 650	669	88	509, 064	13, 130	906, 297	1, 519, 091	103, 037
Massachusetts	3, 114	1,218	66, 194	8	7, 875	1, 866	15	894, 410	28,080	3, 787, 392	4. 709, 882	3:16, 036
Rhode Island	1 554	179	7, 273	198	16,000	1 070	28,5	110, 931	143, 457	2008 2008 2008 2008	99 99 99	43, 708 246 185
New York	12,450	6, 196	237, 155	142	7, 371	6,112	1, 207,	8, 237, 092	75, 509	11, 114, 096	1	1, 452, 001
New Jersey. Pennsylvania	14, 294	956 9.144	29,082	88	5.500	1, 440 5, 062	195, 613,	454, 610 3, 941, 668	56.224	2, 536, 672 7, 524, 199	2, 901, 282	224, 235 857, 632
Delaware	465		5, 548			277	19	91, 371		258, 454	348	24, 961
Maryland	3,68		59, 493	656		1, 180	31,	1, 052, 057		2, 309, 766	ŝ	313, 720
Virginia	0, 452 11, 351	* 80 * 80 * 80	26, 63/ 133, 142	1,054	38, 840	1, 813	232	2, 664, 164	362, 102	2, 087, 673	5, 113, 939	404, 517
North Carolina	11, 141		111, 286	351		1,409	103,	1, 972, 274		1, 255, 327	326,	225, 256
South Carolina	4, 284		39, 533 70, 051	81		1, 221	£8	517,206		1, 189, 360	116 19	128, 940 283, 453
Florida	68 68		40, 381	4,456		457	ູ່ຂໍ	477, 198		441, 954	12	153, 666
Alabama	10, 126		113, 646	192		2,009	147,	1, 585, 457		2, 076, 579	795	275, 046
Mississippi	0.049 0.049		50, 140 101 795	2200 1		1, 192	2,4	1, UON, 723		478 483	Į.	101, CM1
Texas	18, 272		628, 039	690		2, 131	đ	5, 135, 612		1, 633, 941	5	882, 032
Arkansas			171, 431	2, 518		483	ŝ	2, 125, 856		315, 849	ź	326,967
Missouri			212,075	0/0		207	20,	7. 300 22		400 ATA 102	Ś	100, 904
Kentucky			101.597	1.005		1.473	161	1, 723, 963		1. 575, 899	19	315, 356
Obio.			147, 958	216		6, 157	1, 073,	2, 388, 583		8, 661, 161	216,	1, 238, 541
Indiana			83, 252			3, 296	9 8 0	1, 301, 265		3, 902, 719	ŝ	424, 126
Hilbols			129,749		000 20	507 ·	ŝ			7, 040, 056	3	865, 419 415 900
Wisconsin		4, 003 5, 088	107, 000 90, 536	₩/Q	ADC 'CZ	2, 955	2 8 8 8	1, 472, 325	201, 545	4, 5/0, 304 2, 753, 001	រឹង	413, 380
lowa		7, 265	146, 482			4, 248	325,	2, 181, 928		3, 563, 570	745,	471, 760
Minnesota		4, 663	77, 505			2, 985	Į.	1, 041, 287		2, 177, 522	3, 218, 809	242, 417
Nebraska		- 6 , 4 ,50	131, 718 I			1, 062 !	ŧ,	1, 800, 400		T, 1300, 019	3, 110, USO	TN0 '98C

428, 056 192, 421 192, 421 192, 423 241, 465 341, 465 134, 465 134, 465 134, 465 134, 451 134, 528 134, 528 134, 528 136, 451 136, 457	16, 723, 808 1, 072, 280 1, 072, 280 1, 072, 280 1, 072, 280 1, 072, 280 1, 072, 20 20, 012, 872 20, 012, 872 ADY,
5, 317, 431 1, 104, 230 1, 104, 230 1, 104, 230 2, 11, 104, 230 2, 11, 104, 230 2, 11, 104, 230 2, 11, 104, 104 1, 462, 154 1, 462, 164 1, 464 1, 4	21, 240 754, 388 79, 561 9, 567, 550 69, 248, 339 5, 091, 474 89, 052, 562 167, 432, 805 16, 723 6 1, 072 4 1, 072 4 1, 072 4 1, 072 6 1, 072
2, 247, 711 89, 344 1, 959, 013 1, 959, 013 1, 959, 013 503, 871 107, 278 38, 507 38, 507	93, 092, 992
307, 918 136, 032 130, 786	240 754, 388 79, 991 9, 567, 590 69, 248, 339 5, 091, 474 93, 992, 992 167, 432, 78, 692, 992 167, 432, 78, 692 167, 432, 7405, J.
3,068,720 1,014,886 1,014,886 1,014,886 1,1045,886 1,527,770 1,527,770 1,527,770 1,522,717 1,232,145 1,232,145 1,232,145 1,233,445 1,234,445 1,234,4551,234,455 1,234,455 1,234,4551,234,455 1,234,455 1,234,4551,234,455 1,234,455 1,234,4551,234,455 1,234,4551,234,455 1,234,4551,234,455 1,234,4551,234,455 1,234,4551,234,455 1,234,4551,234,4551,234,4551,234	69, 248, 339
258, 987 431, 569 431, 569 56, 410 10, 147 10, 147 21, 116	9, 567, 590
2,835 143 2,134 2,737 763 172 172 172 172	166 '62
43, 500 12, 477 55, 329	754, 388
1, 740 1, 746 1, 472 1, 472	21, 240
169, 060 291, 055, 823 291, 055, 823 291, 055, 823 291, 055, 823 292, 016 133, 327 133, 327 134, 327 147, 327 1	316, 711 215, 490 6, 401, 830
9 9 9 9 9 9 9 9 9 9 9 9 9 9	215, 480
นี้มู่ไม่ 4 ผูญญญญ และ 573 555 457 838 838 838 838 838 838 838 838 838 83	316, 711 215, 499 6, 401,
Kansas Nevada California Oregon Oregon Washington Territory Idabo Territory Montana Territory Dakota Territory Utah Territory Idah Territory New Mexico Territory New Mexico Territory	Total Railway post-office clerka Route agents Mail-route messengers Mail-mousengers Mail-messengers Aggregate

Remarks.	Pay estimated.	
Annual cost per mile on each route.	Dutar. 2028 ar 1 2028 ar 1 2028 ar 1 2028 ar 1 2028 ar 1 2029 ar 1 2020	221 13 56 4 55 56 4 55 56 4 55 131 4 4 6 131 4 16 131 4 16 110 10 10 10 10 10 100 100 10000000000
ai yeg levaaA .912.15.26.0.0	Dollars.	
. Anual Isuna A	Dollars. 5, 553 09 5, 553 09 5, 553 09 17, 555 09 17, 227 28 17, 227 28 13, 667 172 13, 667 172 1, 728 123 1, 728 120	, 8, 022 59 3, 338 39 852 96 904 76 904 75 11, 923 75 4, 723 30
Number of trips per week.		222 222 222 222 222 223 223 223 223 223
тоға дівтале іл Саға Дівтот. Саға Стаго.	Miles.	
Dietance.	Mile Mile <th< th=""><th>28 51 52 52 52 52 52 52 52 52 52 52 52 52 52</th></th<>	28 51 52 52 52 52 52 52 52 52 52 52 52 52 52
Corporate title of company carry- ing the mail.	Maine Central 	Concord
State and termini.	MAINE. Augusta to Skowhegan	Concord to Nashus
Number of route.	1 0 0 4 0 0 7000 I 002469586	1001 1002 1003 1004 1005

B.—Railroad service as in operation on the 30th of June, 1879.

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REPORT OF THE POSTMASTER-GENERAL.

62

Pay estimated on 17.76 miles.		Pay estimated.				-			
	06 314 73 53 42 75	42 75 45 00		 141 073 42 75 42 75 151 93 156 203 62 414 		67 54 86 354 42 75	$\left\{\begin{array}{c} 45 & 31\frac{1}{2} \\ 101 & 74\frac{1}{2} \\ 112 & 00\frac{1}{2} \end{array}\right\}$	276 31 4 42 75 47 024	42 75 42 75 42 75 75 75
		66 , 105 75					95, 668 75		
668, 46 13, 500 26 2, 906 46 1, 592 29 1, 681 71 1, 681 71	1, 572 05 5, 228 71 517 70	495 90 1, 345 95	8, 261 31	22, 059 65 17, 331 51 4, 001 84 3, 820 77 1, 067 30	338 666 519 519	7, 979 76 3, 348 84 616 03	1, 584 66 6, 022 94	15, 827 32 495 90 972 94	207 30 812 68 166 73 236 84
• 181 0 51 51 0 5 • • • • • • • • • • • • • • • • • • •	21 9 9	66	61 61 61			9 9 9 1 7	15	24 181 181	6 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		698. 81					827.58		
13. 13. 13. 13. 13. 13. 13. 13. 13. 13.	28.42 71.11 12.11	11.6 29.91	24.5 32.65 97.2	2992231 9922291	28.47 15.6 31.95 114.3	118, 14 38, 78 14, 41	34.97 57.16 1.85	57.28 11.6 20.89	19.91 19.01 54 19.01
do Northern Concord and Claremont. Boston and Lowell and Nashna Ana Lowell.	. Boston and Maine. Eastern	Manchester and Keeue	Central Vermont	do do Vendo Valley Vernont Valley	lyde Rive Passump	ers and Massaw ppt Valley. Portland and Ogdensburgh Montpelier and Weils River. Woodstock	Burlington and La Moille	Eastern	do do do
Wing Road to Falyan House Concord to White River June. Inu. Yt. Rrund, Pranklin to Briatol Concord to Chreunout Junction. Conteoro V Clarge to Peterboro' Nashua to Greenhold Nashua to Roobester	Dover to Alton Bay Brock's Crossing, Me., to North Wolf horongle Junction to Wolf	Porcentia Portsmonth to Dover Greenfield to Keene VERMONT.	Burlington to Rouse's Point, N. Y. (Windsor to Burlington)		Saint Albans to Richford Leicester Junction to Ticonderoga Station. N. Y. Richford to Newport	Line. Lunenburgh Junction to Swanton. While River to Montpeller	Burlington to Cambridge Junction Rutland to Bennington Branch, North Bennington to State line.	MASSACHUSETTS. Boston to Portsmouth, N.H Boston to West Lynn Depot Selam to Portrord	Salem to Marblehead Salem to Lawrence East Salisbury to Ameebnry Wenham to Easex
1007 1008 1010 1011 1011	1014	1016 1017	2001	2002 2003 2004 2005 2006	2007 2009 2010	2011 2012 2013	2014 2015	3001 3002 3003	3005 3005 3008

63

Remarks.								
Annual cost per mile on each pote.	Dollars. 58 14 42 75 42 75 42 75	42 75 42 75 42 75 42 75 42 75	216 72 4	42 75 42 75 42 75 68 99 ₅	$\begin{cases} 202 \ 314 \\ 186 \ 924 \\ 42 \ 75 \\ \end{cases}$	42 75 57 284 518 04 282 094	22 23 23 23 23 23 23 25 23 25 25 25 25 25 25 25 25 25 25 25 25 25	42 75 47 88 47 88 152 784 42 75
аті үва Івина. Авил Сако. Эдвіг Азвэ	Dollars.							
.Zbg levna£	Dollars. 358 15 388 17 388 17 13, 377 99	227 00 254 79 1, 340 64 206 48	8, 640 82	559 17 93 20 710 08 1, 130 82	20, 523 18 7, 125 48		1 130 07 94 05 7 170 90 2, 207 44	
Number of tripe per week.	6 6 7 8 8 7 8	68868 8868	27 8	19 19 19 19 10 10 10	291 191 191 191 191		25 57 5°	22 22 24 22 22 22 22 22 22 22 22 22 22 2
тоғај діяғалсе іл Соғај діяғалсе Сасh State.	Miles.							
.өэлвіяга.	Miles. 8.16 9.08 71.5 2.5	5.31 31.36 4.83	39.87	13.08 2.18 16.61 16.39	49.6 56.11 37.12 4.37	98.38 103.86 103.86 103.86	401 519544 802 844 803 848 803 848 803 803	3.94 31.77 53 17.75
Corporate title of company carry- ing the mail.	Eastern. Boston and Maine	ob ob ob	Boston and Lowell and Nashua and Lowell.	do do do	Fitchburgh	do Boston and Albany	do do do foeton and Albarry, lessee	Boston and Albary
State and termini.	MASSACHUSETTS-Continued. Izym (a Marhlehead Macheld to Peabody Boston to Salmon Falls, N.H.) Brauch, Rollingsford to Great §	(Falls. Boaton to Medford	Mass. Boston to Nashua, N. H	Lowell to Lawrence. Windoster to Voburn Somerville Station to Concord Ayer to Lowell	Boston to Greenfield	(Falls. South Acton Depot to Hudson Ayer to Greenville, N. H Boston to Albany, N. Y	Auburndale Station to Newton Lover Pala Station to Newton Lover Pala Station to Mutord South Frankinghum to Milford. Fittehead to North Adums Futtehead to North Adums Morth Brookfield to East Brook.	
Vunider of foute.	3010 3011	3012 3012 3015 3015	3016	3017 3018 3019 3020	3021 3022	3023 3024 3025	3026 3028 3028 3029 3030 3031	3032 3033 3034

B.--Railroad service as in operation on the 30th of June, 1879-Continued.

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						Pay estimated.
225 624 42 75 42 75 42 75 42 75 42 75 99.18	42 75 130 554 111 74 101 74 42 75 49 59	49 50 73 53	€8 20 23 28 5 20 28 20 5 20 28 20 5 20 28 20 5 20 28 20 5 20 20 20 5 20 20 20 5 20 20 20 5 20 20 5 20 20 5 20 20 5 20 5	54 72 119 70 76 69 57 024 42 75	67 54 144 40 132 27 132 27 153 26 153 26 153 26 153 26 153 26 153 26	52 75 42 75 45 00
						261, 966 80
8, 970 87 446 74 177 42 4, 756 06 6, 065 85	302 24 5, 912 84 4, 904 48 5,00 61 1, 703 91	888 65 2, 186 78	967 86 1,632 23 2,013 70 670 32 880 30 641 25	3723 917 917 933 933 933 933 917 917 917 917 917 917 917	2, 360 69 3, 570 23 6, 570 23 7, 753 68 7, 153 68 7, 153 68 7, 153 68 7, 153 68 88 26 88 34 88 34 88 34	555 46 123 55 490 50
		φĝ	28833335555	3 22222	9 5 5 5 5 5 5 5 8 9 6 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	6 18 6
						1,806.23
44.19 10.45 4.15 37.27 3.17 81.16	45, 29 31, 67 31, 71 34, 98 34, 36 34, 3634, 36 34, 36 34	17.92 29.74	10215884821 10215884821 1022884825	25 13 26 25 15 16 26 19 10 10 10 10 10 10 10 10 10 10 10 10 10	¥2211143044 8888637488	10.53
Boston and Providence	South Alugtan to Bridgewaterdo Middeorough to Hyamiado Tarmouth Port to Provincetowndo Tarmouth Braintree Junction to Falldo South Braintree Junction to Falldo		<u></u>	Connectant River Coshire Boston, Barre and Gardner Fordon Providence and Worcester		eastern. New Haven and Northampton Ashburnham Fitohburg
Boston to Providence, R. I. Boston to Dodham Canton Dept to Stongthon. Doston to Plymouth. Branch, Atlantio to West Oundy South Braintree Junction to New	port, R.L. South Alington to Bridgewater Middleborough to Hyannia Yarmouth Port to Provincetown Tannton to Middleborough South Braintree Junction to Fall	2 42	gham ell June-	South vertex of a mattern in the second of t	Planet to Milor's Palls to Brat Fulse	Holyoke to Westfield Asbburnham Depot to Asbburn- ham. Boston to Waltham
3036 3036 3037 3037 3038 3038	3040 3041 3043 3043 3043	3045 3046	3053 3055 3055 3055 3055 3055 3055 3055	88822 3	3065 3066 3066 3066 3066 3066 3066	30 69 3070 3072

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Remarks				Pay estimated.								
Annual cost per mile on each route.	Dollars. 96 354 204 754 48 734	58 991 45 314	42 75 46 17	42 75 45 00			82 08	155 35	251 72 <u>4</u> 731 01 <u>4</u> 538 20	(42 75 76 95 42 75 42 75 69 253	56 17	₹5 78 48 80
аі үва ІялапА еасh State.	Dollars.				20, 435 87							
,789 <i>Іярал</i> А	Dollars. 4, 256 00 12, 811 52 165 70	929 17 452 69	1, 001 63 421 99	132 52 264 15			4,896 07	5, 159 17 505 26	13, 016 69	9,460 23 9,460 23 194 08 4,520 27	11, 274 81	6, 173 59
Number of trips per week.	24 316 153	21 8	12	9 9			18	21	31 524	18 18 18	18	21 21 21
ni sonataid latoT each daas	Miles.		· · · · · · · · · · · · · · · · · · ·		177.42							
Distance.	Miles. 44. 17 62. 57 3. 4	15.75 9.09	23. 43 9. 14	3.1 5.87			59.65	33. 21 11. 15	51.71 73.23 62.86		14. 32	62.28 6.15
Corporate title of company carry- ing the mail.		6A	Providence, and Springfield	Pawturet Valley			New York and New England,	New York, New Haven and Hart-	op.	New York and New England Central Vermont	New Haven and Northampton	Naugatuck
State and termini.	BRODE ISLAND. Providence to Worcesler, Mass Providence to Groba, Com.	Junction. Providence to Bristol	Providence to Pascoag	Fler. River Point to Hope Wood River Junction to Hope Vallay.		CONNECTICUT.	Norwich to Worcester, Mass	East Thompson to Willimantic Middletown to Berlin Depot		Branch, Windsor Locks to Suf field. Versus Deped to Rockville New London to Palmer, Mass	New Haven to Williamsburgh, Mass. Branch, Farmington to New	Bridgeport to Winsted
Number of route	4001 4002 4003	4004 4005	4008 4007	4008 4009			2001	5002 5003	5005		6010	2011

B.-Railroad service as in operation on the 30th of June, 1879-Continued.

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·	• .	\$500 per annum included for transporting messengers to Fortham.
8 8 9 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8	237 237 252 252 252 252 252 252 252 252 252 25	46 17 90.63 42 75
110, 189 37		
1, 110 20 2, 224 53 2, 823 110 20 1, 711 82 1, 811 11 1, 711 82 1, 401 24 1, 101 24 1, 101 24	122, 284 79 1, 108 85 74 1, 108 85 75 1, 108 85 95 1, 267 42 1, 277 87 1, 277 87 1, 277 87 1, 278 94 1, 278 94 1, 278 94 1, 258 84 1, 258 84 2, 25	41 5 53 12, 327 21 320 62
62		118 111 118
110.55 110.55 2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5		9 130.5 7.5
Housstanic	New York, Lake Erie and Western do do d	New York and Harlem
Bridgeport to Pitisfield, Mass. Branch, Van Deusenville to State Line. Branch, Danbury to Brookfield Junction. South Norwalk to Danbury South Norwalk to Danbury Branch, Branchville to Ridge Branch, Bethel to Hawleyville. Branch, Bethel to Hawleyville. New Haven to Millordon, Mass. Martford to Shybrock Point. Hartford to Shybrock Point. Hartford to Millordon, N. Y. Litchfield to Hawleyville. Turnerville to Colchester	New York to Dunkirk. Suffern to Piermont. Buffine to Stapension Fridge Bunhle to Stapension Fridge Branoh, Vails Gate Junction to Junction with main stem. Redetster to Avon. Avon to Danaville Goslen to Avon. Avon to Danaville Goslen to Mourellaville Goslen to Mourellaville Goslen to Mourellaville Goslen to Mourellaville Goslen to Mourellaville Stratea to Croy. New York to Pho fidand New York to Nagener Buffalo to Lewisten Albany to Buffalo. Albany to Buffalo. Dunkirk to Truwille Pa Bunkirk to Truwille Pa	
5012 5014 5014 5016 5016 5018 5018 5018 5018 5018	6001 6002 6003 6004 6005 6004 6011 6011 6011 6012 6013 6013 6013 6013 6013 6013 6013 6013	6022 6022 6023

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	Remarks.	
	Annual cost per mile on each route.	Columnation Columnation 1382 1382
tinued.	пі үец ІвпилА Алага баға.	Dollare.
1879-Con	.ysq lennaA	Dollare. 4, 515 532 650 23 650 23 650 23 11, 756 33 11, 756 33 11, 756 33 887 75 887 75 1, 320 75 1, 320 75 1, 851 96 1, 851 96 1, 851 96 2, 015 88 8, 667 98 8, 667 98 8, 667 98 2, 111 55 5, 111 55 5, 111 55 5, 111 55 5, 111 55 5, 113 55 6, 677 84 2, 206 24 1, 7, 847 84 2, 006 24 1, 7, 487 65 1, 1, 748 65 1, 7, 487 65 1, 7, 847 84 2, 006 24 1, 7, 786 65 1, 7, 847 84 2, 006 24 1, 7, 786 65 1, 7, 867 65 2, 113 55 2, 113 5
June,	Number of trips per week.	
the JULA of	Total distance in each State.	Mikket.
ation on	Distance.	H 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
B.—Kailroad service as in operation on the 30th of June, 1579—Continued	Corporate title of company carry- ing the mail.	Delaware and Hudson Canal Com- pany. do do do do do do do do bud bud do bud do bud do Utica and Black River bud do Utica and Black River bud do Curra and Vest- town and Vest- bud do Curra and Vest- town and Vest- town and Vest- do Curra and Nest- do Curra and Vest- do Curra and Vest- do Curra and Vest- do Curra and Vest- do Curra and Vest- do Curra do Curra and Vest- do Curra and O Curra and Vest- do Curra and O Curra and O Curra and O Curra and Vest- do Curra and O Curra and O Curra and O Curra and Vest- do Curra and O Curra an
	State and termini.	Kew York-Continued. Eagle Bridge to Rutland, Vt Scheneendry to Pallate Albury to Canada lite Scheneendry to Ringhamon Bisned, Albury to Canada lite Subary to Canada lite Subary alloy Diverse in Scheneendy Mury to Ringhamon Albury to Ringhamon Autorion. Edward to Gien's Falla West Chasy to Rouse's Point. Osvego to Ritohland Waterwan to Gune Yincent Waterwan to Gune Yincent Brunch, Die Kalb Junction to Strauge to Puladel Straues to Puladel Overgo to Lawisto Waterrown to Schendurgh Remeto Dy aladel Waterrown to Schendurgh Straues to Puladel Oneego to Lawisto Waterrown to Schendurgh Springe Mineola to Locuet Valley Manoville Junction to Richfield Springe Manoville to Sag Harbor Manoville to Sag Harbor Manoville to Sag Harbor Manoville to Sag Harbor Manoville to Sag Harbor
	Number of route.	6024 6024 6025 6027 6027 6021 6021 6025 6023 6033 6033 6035 6035 6035 6035 6044 6041 6044 6044 6044 6044 6044 6044

B.—Railroad service as in operation on the 30th of June, 1879—Continued.

					Pay estimated.	,		Pay on 15.62 miles estimated	Pay on 20 miles estimated.	Pay on 14.6 miles estimated.	Pay on 3.6 miles estimated.
42 75 42 75 42 75 354 75	864 75 361 49 824 56 338 55	736 17 80 37 48 74	42 75 45 31 3 56 17 64 98	42 75	88 56 50 37 56 56 37 56 56	76 95 203 17 42 75	42 75 42 75 42 75 42 75	59 85 59 85 60 70	42 75 20 42 75 20 40 75 20 70 70 70 70 70 70 70 70 70 70 70 70 70	42 75 72 67§	42 75 24 44 51 22 44 52 33 24 53 33 44 53 33 44 54 54 54 54 54 54 54 54 54 54 55 54 54
								<u>~</u>	,		
684 00 587 81	338, 306 17	9, 564 03 2, 836 66	235 12 198 47 1,763 74 8,025 68	235 12	2, 688 470 5, 500 99 6, 500 99 6, 429 60 6, 429 60	173. 13 10, 393 62	555 75 737 44 280 01	5, 574 93	3, 760 29 2, 2760 29 2, 114 84 1, 232 05 1, 046 52 1, 046 52 25 05 25 75 26 75	1, 285 40 728 75	598 50 1, 687 88 9, 104 04 3, 244 72
12	30 6	9.0	6 12 13 8 13 8	18	1288813 181813	30	 ละละ	~~~~ ~~~~		12 15	6 6 6 6 6 6 6 6 7 7
16 13.75 184.5)	25.7 79.3 143.5 143.5	(101) 119 58.2	5,5 4,38 31.4 123.51	5.5	8.55 8.55 8.55	50 52 50 52 50 52	13 17.25 6.55 20	22. 47 55. 62 37	, 48, 5 48, 5 48, 5 49, 93 4,	29.6 10	14 33.46 121 8.1 8.1
do	Lake Shore and Michigan Southern	0H	Condition 1 ransportation company Middleburgh and Scholarie Scholarie Valley Fitter, Chinton and Barkhomlon Buffalo, New York and Philadel	phia. Skaneatelea	Chantauqua Lake Warwick Valley Orothen Donral Oswego and Syracuse. Syracuse, Blughanton and New	York. Chumplain and Saint Lawrence Troy and Boston		Syracuse, Chenango and New York Geneva, Ithaca and Sayre	Ulster and Delaware. Utica, Ithaca and Emira do moticello and Port Jervia. Ponchkensia, Hartford and Boa.	Casenovia, De Ruyter and Canas- tota. Fonda. Johnstown and Glovers-	ville. Greenwich and Johnsonville Walltall Valley. Southern Central Newburgh, Dutchess and Connec- ticut.
Walton to Delhi	Buffalo to Chicago, Ill	Rouse's Point to Ogdensburgh Chatham Village to Bennington, Yt	Scholarie to Middleburgh Schoharie Junction to Schoharie Utica to Smith Yalley Station Buffalo to Emporium	Skaneateles Junction to Skaneat-	Brotton to Corry, Pa Brotton to Corry, Pa Chesterrille to Warwick. Canandisigus to Eluira. Syracuse to Oawego Syracuse to Binghamton	Rouse's Point to Canada Ine	to state mic. Stapleton to Tottenville Hudson to Chatharu Village East Gaineeville to Perry	Syracuse to Earlyllle Lyons to Sayre, Pa	Rondout to Stamford Horsenends to Rhace Freeville to Schlore Preeville to Schlore Pour Jerris o Monticollo Pour Meensis to State Line	Construction of Ruyter	Johnsonville to Greenwich Montgomery to Rondout Sayre, Pa., to Fair Haven, N. Y Shewburgh to Millerton
6 050 6051	6052	6053 6054	6055 6056 6056 6057 6058	0909	6061 6062 6063 6064 6065	6066 6067	6068 6070 6070	6072	6073 6075 6075 6076 6078	6080	

Romarks.	Pay on 11.17 miles estimated.	Pay estimated. Do.	
Annual cost per? mile cn es h route.	Doldars. 46 17 48 17 48 25 42 75 42 75 42 75 42 75 51 30 51 30	5 85338885388 5 853388 5 85335 5 85335 5 853 5 85 5 85	144 234 38 474 58 994 (1, 210 65
ат ряд Іяппа сясі Усас. Сасі Усас.	Dollars.	1, 207, 475 44	
.Ұяд ІвиппА	Dollar*. 738 72 8, 307 85 4, 255 75 1, 458 90 1, 458 90 4, 600 94 1, 902 20 1, 902 20	2, 744 55 4, 65 55 4, 65 55 4, 65 53 4, 65 53 5, 65 1 4, 65 23 5, 65 1 4, 65 23 5, 65 1 4, 65 23 5, 65 1 5, 75 1 5,	10, 673 39 617 91 2, 825 86
Number of trips per week.			98 1 2 98
Тоғы діяғалсеіл сяср Уғас.	Milee	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Фізіята С	Mite. 16 82 82 81 82 82 83 80 85 83 80 85 87 84 88 87 98 88 87 98 88 88 88 88 88 88 88 88 88 88 88 88	2.4 2.5 2.5 12 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.	74 16.06 47.9 90
Corporate title of company carry- ing the mail.	Cooperatown and Susquehanna Valley. Utica and Black River	Flushing, North Shore and Cen- tral. Alironhuck Shore and Cen- lish and Hamuondsport. Rhinebeck and Connecticut. Crown Fout Four Company. Crown Pork and Oswego Midlaid. Rochester and State Lino. For Tyrk and Oswego Midlaid. Rochester and State Lino. For the Brouck Conformation. Further the and Scondary.	Central Railroad Company of New Jersey. dodo
State and termini.	NEW YORK-Continued. Cooperstown to Cooperstown Junc- tion. Utica to Watertown	Brunch, Flaahing to Whitestone Brunch, Fraahing to Whitestone to Great Neck. Jacob Strags to North Creek Baratoga Spings to North Creek Rhinediff to Boston Corner. Rhinediff to Boston Corner. Rhinediff to Boston Corner. States to Bartin and States and States States of Sciences. States to Sciences. States of Sciences. Robiester to Salamanca. Robiester to Salamanca. Rearing Tila to Sarthina Junction Plattsburgh to Damemora.	New York, N. Y., to Easton, Pa Somerville to Flemington Ellaabethport to Sea Plain (New York, N. Y., to Philadel.)
Number of route.	60.82 60.82 60.82 60.92 60 60 60 60 60 60 60 60 60 60 60 60 60		7001 7002 7004

B.--Railroad service as in operation on the 30th of June, 1879-Continued.

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					{ 12 trips a week for 8 months.) 19 trips a week for 4 months.							
47 02 46 95	67 54 46 17 38 47	60 70 1 42 75 75 24	42 75 38 473 42 75	42 75 129 70 42 75	62 41 1	42 75 47 88	45 314 42 75 48 734	42 75 54 46 42 46 42 46 42 75 75 75		42 75 42 75 116 02	38 471 42 75	38 47 52 75 42 75 38 47 8
109, 335 99	4, 516 10	3, 141 48 577 12 5, 108 99	518 56 1, 120 77 342 00			317 63 1, 374 63	752 23 470 25 1, 349 96	1, 830 13 1, 485 18	5, 520 82	242 30 3, 962 08	1, 281 22 560 88	1, 452 43 2, 007 66 865 26 1, 804 48
12	204 18 18	154 15 13	13 13 13	15 148 9		9	8 8 12 8 8	19 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15 6 6 7	1 21 21	12 12	82 889
						* * *						
3.2	53. 56 7 14. 95	51.75 13.5 08.7	20,13 8 20,13	10.81 84.24 10	99	7.43 28.71	16.6 11 27.7	42.81 11.76 13 6.24	<pre>53.6 253.6 8.8 20.3</pre>	5.67 34.15	33. 3 13. 12	37. 75 38. 06 20. 24 46. 9
Реплеуіталіа	do .	do do do	do do đo	do Morris and Essox	Camden and Atlantic	Northern Railroad Company of	West Jersey Freehold, Jamesburgh and Agri-	New Jersey and New York	New Jersey Southern	Newark and Bloomfield	ern. New Jersey Southern New York, Lake Erie and West-	Veriand Tuckerton Cumberland and Maurice River New York and Greenwood Lake
phia, Pa. Brunch, Princeton Junction to Princeton. Branch, Frankford Junction to	Canden to Mommouth Junction Branch, Bordentown to Trenton Branch, Jamesburgh to South	htstown	ern Anniveron Lambertville to Flemington Greenshurgh Station to New Brunswick. Rocky Hill to Monnouth June-			Egg Harbor City to May's Landing.	Elmer to Salem	Jersey City to Story Point, N. Y. Waterloo to Franklin Furnece Branch, La Payette Junction to Branchvillo.	Sandy Hook to Pemberton June. tion. Branch, Eatontown to Port Mon. Branch, Manohoster to Burnerat		Whiting to Atco	A taion to Bridgeton Whiting to Long Branch Hordgeton to Fort Norris Jersey Citty to Greenwood Lake, N. Y.
	7005	2000 2001 2002	0107 7010			7016	7021 7022 7 02 3	7024	7026	7027 7028	7029 7030	7031 7032 7033 7033

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71

Remarka.	90 1		
Rei	Pay estimated		
Annasl cost per mile on esch route.	Dollars. 34 20 34 20 34 27 38 47 38 47 47 38 47 38 47 38 47 38 47 38 47 38 47	<pre> 70 11 83 79 42 75 42 75 </pre>	1383 624 1383 624 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1383 834 1384 833 1385 834 1385 834 1385 834 1385 834 1385 834 1385 834 1385 834 1385 834 1385 834 1385 834 1385 836 1385 836 1385 836 1385 836 1385 836 1385 836 1385 836
ni yaq lannaA .93a38 d3a9	Dollars.	195, 153 01	
.ysq lsunnA	Dollars, 307 80 631 84 631 84 312 48 318 49 787 56 974 19	7, 457 22 488 07 604 48	365, 024 20 1,9580 335 1,9580 335 8,118 869 335 8,118 4689 335 1,118 4689 232 1,118 4689 232 2,558 91 2,258 91 2,259 91 2,259 91 2,259 91 2,259 91 2,259 91 2,259 91 2,259 91 2,259 91 2,259 91
Number of trips per week.	ဂျစစ္အစ <i>ပ်ိဳစ</i>	12 6 6	148 172 172 172 172 172 172 172 172
Total distance in each State.	Miles.	1, 440. 27	
Эрание.	Miles. 9 14.78 88 88 20.47 25.32 25.32	82.02 82.02 11.3 11.3 14.14	
Corporate title of company carry- ing the mail.	PARAAO	West Jersey Blairstown Preebold and New York	Fight Pounsylvania Permsylvania Philodelphia boster West Chestor and Philodelphia boster West Chestor and Philodelphia Philodelphia and Reading Philodelphia and Reading Md New York Luke Erde and Western Wavery Lohigh Valley Mount do Particlephia and Reading Sectra
State and termini.	NEW JERERY-Continued. Atoo to Willamstown Summit to Bernardsvillo Rahway to Perth Amboy. Rahway to Perth Amboy. Hanway to Perth Sanoy. High Bridge to Port Oran	Emuch to Cape May Emuch, Glassborough to Bridge- fon. Delaware Station to Blairstown Keyport to Freehold	PERMETIVATIA. PERMETIVATIA. Philadelphia to Pittsburgh Philadelphia to Pittsburgh Philadelphia to Pittsburgh Philadelphia to Norristown Philadelphia to Norristown Philadelphia to Norristown Philadelphia to Durky Philadelphia to Durky Philadelphia Pottavile to Herndon Pottavile to Herndon
Mumber of route	7035 7036 7036 7038 7038 7038 7038 7040	7041 7042 7043	8000 8002 8003 8006 8006 8006 8006 8006 8006 8006

B.--Railroad service as in operation on the 30th of June, 1879-Continued.

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11 02 J	42 75	42 75 84 64§	55 574	94 05	57 284 42 75	42 75 42 75	93 194	181 464	42 75 42 75	59 85 42 75	65 83 6	117 99	76 09 1	47 88 42 75	47 024	42 10 4	2 1	58 59 58 59 7 79	38 471 38 471		57 02	55 51 55 52 55 51 55 51
				, , , , , , , , , , , , , , , , , , ,																		
	2, 051 32	6, 771 60	978 12	13, 590 22		3, 124 17	7, 378 24	26, 527 79	1, 126 89 1, 059 77	5, 685 75 224 44	2, 073 80	2, 011 86 1, 793 45	7, 158 25	2, 919 84	3, 287 05	1, 339 99	2, 726 56	2, 802 26	1, 367 13	465 97	3, 120 44	4, 252 94 15, 388 95 15, 305 35 2, 004 39
(% 11	15	6 214	12	12	12 12		18		13 88 88	12 4 8	191	12*	18	144 \ 133 {	8	~~~ 2 9 j		• 21 6 • 21 6		12	~~~ 2 8	12 9 19 29
24.1	6.23	2. 23 80	17.6	144. 5	(45.5 3.93	4.09	79.17	39.82	26.36 24.79	95 5.25	31.5	36. /0 15. 2	94. 07	40.17 23.31	60.9	16.6 7.21	40. I4	847. 847. 8	1 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.9	20.1 3.5	364.6 32.49 36.6 36.6 36.6 36.6 36.6 36.6 36.6 36.
	Lehigh Valley	Delaware, Lackawanna and West-	ern. Delaware and Hudson Canal Com-	pany. Delaware, Lackawanna and West		Tioga	Northern Central	Pennsylvania	Northern Central	Pittsburgh, Titnsville and Buffalo. T. & H. Baumeartner	Pennsylvania	Pittsburgh, Fort Wayne and Chi-	cago. Cumberland Valley	Reading and Columbia	Pennsylvania	Hanover Branch	Huntingdon and Broad Top	Pennsylvania	do	do	do	do Baltimore and Ohio Baltimore Valley Pennsylvania Atlantic and Great Western
Penn Haven Junction to Tom-]	Branch, Lumber Yard to Eber.	Branch, Tunnel to Eckley.	Scranton to Carbondale	Binghanton, N. Y., to New Hamp	(Elmira, N.Y. to Blossburgh, Pa. Brauch, Tioga Junction to Law	Tenceville. Branch, Blossburgh to Arnot Branch, Blossburgh to Morris	Williamsport to Elmira, N. Y	Sunbury to Erie.	Sunbury to Mount Carmel	Irvine to Corry	Lancaster to Middletown	Newcastle to Honewood	Harrisburgh to Martinsburgh, W.	<pre> { Columbia to Sinking Spring } } Tranch </pre>	Columbia to Frederick, Md.	Branch, Junction to East Berlin	Station.	Tyrone to Curwinsville	Branch, Duncansville to Newry Branch, Martinsburyh Junction	to Henrietta. Cresson to Ebensburgh	Branch, Milesburgh to Belle	Blairwille to Allegrheny W. Va Washington to W heeling, W. Va Pitsburgh to Oil City. Branch Janetion to Indiana Meadville to Oil City
	8016	8017	8018	8019		8020	8021	8022	8053 8054	8025 8026	8027	8 8 8 8	8030	8031	8032	8033	8034	8035	8036	8037	8038	8040 8041 8041 8043 8043 8043

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Romarks.	Pay on 8.32 miles estimated.		,				(\$107 per annum included for mall-messenger servico. Pay estimated.
Annual cost per mile on each route.]	Dollars. 95 76 45 31 42 75 42 75 38 474	42 75	88 5 5 2 8 5 3 8 5 9 4 5 3 8 5 9 4 5 3 8 5 9 4 5 3 8 5 9 4 5 3 8 5 9 4 5 3 9 4 5 3 9 4 5 5 9 4 5 9 5 9	42 75 42 75 42 75 42 75 42 75 42 75 42 75 42 75 42 75	51 30	42 75 41 46 41 46	42 75 42 75 42 75 42 75 42 75 42 75 42 75
ai yaq lavnak .93ai2 dos9	Dollars.						
.7.eq levna A	Dollars. 9, 432 36 9, 432 36 1, 994 61 1, 197 90 1, 197 90 346 27	534 37	497 61 2, 062 94 650 48 1, 056 23 3, 120 75 1, 581 22	1, 633 90 537 22 1, 554 92 974 19 206 91 206 91	13, 450 18	1, 635 19 3, 265 21	515 56 1,918 74 602 77 661 38 421 51 916 56
Number of trips per week.	516 8 51 8 6 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	15	ຊູຈອກລຸມ		99 21	12 14 14 14 14 10	
Total distance in State Care .	Miles.						
.eonsteiU	M sice. 98. 5 87. 49 25. 5 9	12, 5	11.64 46.4 19.02 23.01 23.71 23.71	86 + 13 25 43 39 25 + 13 25 43 39 26 + 13 25 23	9.30 11.7	38.25 52.4 12.98 12.98	212 06 42 38 14.1 17,19 9.86 21 44
Corporate title of company carry- ing the mail.	Erie and Pittaburgh Lake Shoreand Michigan Southern Lehigh and Laeka wanna. Veensytvart	Pennsylvania	Philadolphia and Reading Shomango and Allegheny. South Monutain Iron Company. Pennsylvania. Witakurgton and Northera Pitteburgto, Cincinnati and Saint	Philadelphia and Reading. 	Pittsburgh and Connellsvillo	New York, Lake Erie and Western. Fall Brook Coal Company	Philadelphia and Reading Pennaylvania Pernaylvania Pittsburgh, Titusville and Buffalo Somerset and Canbria Comberdand Valley
State and termini.	PRINSTLYANIA-Continued. Brie to New Castle Oil City to Ashtabula, Oho Bethlehem to Wind Gap- Wowningtewn to New Hollmal. Westchester to infreection Penn-	Junction Pennsylvania Railroad	Pottaville to Frackville Fottaville to Frackville Greenville to Fine Grove Furnace Frequet to Butter Witmington, Dut, to Reading, Pa	Perkiomen Junction to Emans Pottstown to Colebrookdale Tobanon to Colebrookdale Towanda to Bernice Selneyhlill Haven to Gien Carbon. Topton to Autztown	Branch, Broad Ford to Mount Pleasant. Branch, Connelisville to Union-	Corrindia to Susquehanna. Corning, N. Y., to Antrin, Pa S Branch, Lawrenceville to Elk-	Phenixville to Fagle
Number of route.	8044 8045 8046 8046 8048 8048	8049	8051 8055 8055 8055 8055 8055 8055 8055	8020 8020 8060 8060 8060 8060 8060 8060	8063	8065	9008 8008 8010 8008 8020 8020 8020 8020 8

B.-Railroad service as in operation on the 30th of June, 1879-Continued.

\$550 per annum included for transfer of mala beyond terminus at Easton to Me- trochen, and thence to New	Pay on 8.63 miles estimated.			·	•				Pay estimated.		Pay estimated.		
53 864 110 77 42 75 151 93	48 73 1 38 47	42 75 42 75 53 01	25 65 42 75 38 47 ₈	49 59 34 20 42 75	38 474 42 75 42 75	42 75 34 20 38 471	42 75 42 75 34 20	38 47 <u>4</u> 38 47 <u>4</u> 38 47 <u>4</u> 38 47 <u>4</u>	38 47 <mark>4</mark> 65 93 42 75 58 14	56 43 42 75 42 75	42 75 42 75	42 75 42 75	42 75
1, 669 81 10, 045 73 312 07 3, 163 20	5, 355 48 899 54	1, 199 14 378 34 1, 645 43	$\begin{array}{c} 332 \ 68 \\ 873 \ 38 \\ 1, 233 \ 12 \end{array}$	1, 338 93 302 33 153 47	1, 682 51 364 66 946 91	1, 549 69 356 02 843 75	299 25 1, 559 95 336 87	396 29 353 97 527 11	444 38 881 41 2,099 02 2,436 06	1, 699 67 901 60 1, 923 75	483 · 07 245 48	277 87 367 65	1, 227 78
12 68 48	6 9	898	808	38°84	ಅಗ್ಗೆ			ដូទទ	စဂျဲဆစ	9 11 11 11 11 11 11 11 11 11 11 11 11 11	88		9
31 90.69 17.2	109 89 23.38	28.05 8.85 31.04	12. 97 20. 43 32. 05	27 8.84 3.59	43. 73 8. 53 22 15	36.25 19.91	21. 05 36.49 9.85	10.3 9.2 13.7	11.55 13.37 49.1 41.9	30. 12 21. 09 45	11.3 5.74	ង ខ្លួំ ខ្លួំ	28. 72
Pennaylvania Philadelphia and Reading Tehigh Valley	Allegheny Valley	A OR	A ée	Parker and Karns City.	d Read	Peach Bottom Allegheny Valley	Pittsburgh and Gastle Shannon New Castle and Franklin Central Railroad Company of New	Jersey. Stony Creek. Pomsylvania Central Ruitroad Company of New	d arsay. Banover Branch Delaware and Bottudbrook. Pennsylvunia	Emlenton and Shippensville Summit Branch Pennsylvania	Northeast Pennsylvania Muncy Creek	Fall Brook Coal Company Foxburgh, Saint Petersburgh and	Ularion. Waynesburgh and Washington
Mount Dallas Station to Hyndman. Allentown to Harrisburgh Constobooken to Flourfown Easton to Allentown	Red Bank Furnace to Driftwood Chambersburgh to Waynesbor-	Ough. Tunk hannock to Montrose Mechanicaburgh to Dillaburgh Pittaburgh to Monongahela City	Valley Junction to Ebbvale, Md Hollidayaburgh to Royer	Pollock to Butler Bellwood to Lloydville. Diffuedation Meridial Mines	Reading to Slatington. Berlin to Garrett	11.14	Puttsburgh to Castle Sharmon New Castle to Stoneborough White Haven to Upper Lehigh		Wilkesbarre to Wanamie Banover Junction to Hanover Jenkintown to Boundbrook, N. J Southwest Junction to Oliphant	Euruace. Emlenson clarion	Grove Junction. Abington to Breadysville Catawissa Junction to Hughes-	VILLE. Blossburgh to Fall Brook Foxburgh to Turkey City	Washington to Waynesburgh
8072 8073 8074 8075	8076 8077	8078 8080 8081	8082 8084 8085	8086 8087 8087	8089 8090 1908	2808 808 808	8082 8096 8096	8098 8099 8100	8101 8102 8103 8103	8105 8106 8106 8108	8110 8110	8111 8112	8114

RAILROAD SERVICE IN 1579.

		Të				la ted.		
	Remarke:	Pay on 19 miles estimated.		Pay estimated. Do. Do.		Pay on 19.32 miles estimated.		
	Annual cost per mile on each route.	Dollare. 42 75 42 75	42 75	44444444444444444444444444444444444444		107 73 68 40 53 01 42 75 42 75 42 75		480 474 42 75 327 094 52 154 52 154 52 154 52 154 52 154 58 85
	аі үед ІялааА. .өзалд бовө	Dollars.		613, 519 61		19,413 42		
	.yaq lanunA.	Dollare. 1, 635 61 739 57	1, 158 52	471 96 300 10 317 63 975 98 977 93 1,695 03		10, 451 96 2, 569 20 2, 532 44 1, 710 00 1, 404 75 1, 404 75		46, 301 30 27, 336 60 124, 852 46 1, 296 56 5, 906 94 1, 296 77
	Ицтрет of trips рег week.		9	~~~~~~	•	2] 66 5766		
-	Total distance in each State.	Miles.		5, 061. 63		277. 17		
	Distance.	Miles. 38.26 17.3	27.1	11.02 22,23,45 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 39,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,65 30,75 30,		97.02 19.88 19.85 19.85		221. 5 221. 5 22
	Corporate title of company carry- ing the mail.	Fitteburgh Southern	pany. Philadelphia, Newtown and New			Philadelphia, Wilmington and Baltimore. Bastorn Shore Maryland and Delavare. Junction and Break water. Delaware Western Break water and Frankford		Philadelphia, Wilmington and Baltimore. Northern Central Baltimore and Ohio do do Western Maryland Annapolis and Elk Ridge
	State and termini.	PENNRTLYANIA—Continued. Pittsburgh to Washington Honesdale to Carbondale.	Newtown Junction to Newtown	Latrobe to Ligonier. Shemandonh to Mahunoy Plane. Shemandonh to Mahunoy Plane. Bradford to Olean Allegheny Bridge to Bradford. Pittaburgh to Yonngstown, Ohlo. Columbia to Port Deposit, Md.	DELAWAKR.	Wilmington to Delmar. Delmar to Crisfield, Md Clayton to Faston, Md Harrington to Lewes Wilmington to Pomeroy, Pa	MARYLAND.	Raltimore to Philadelphia, Pa) Baltimore to Piniadelphia, Pa) Baltimore to Sunbury, Pa Baltimore to Wheeling, W. Va Araby to Frederick. Araby to Frederick. Baltimore to Willemegorn. Baltimore to Wheeling, W. Va Araby to Frederick. Manapolis to Annapolis Junction
	Number of route.	8115 8116	8117	8118 8119 8120 8123 8122 8123 8124	•	9501 9502 9504 9504 9506		10001 10002 10003 10004 10006

B.--Railroad service as in operation on the 30th of June, 1879 Continued.

42 75 42 75 42 75 83 85 83 85 85 85 1 85 1 100 1 100	<pre> 64 124 48 124 84 20 84 20 </pre>	42 75	326 24	<pre> 216 724 49 59 42 75 54 72 54 72 79 514 160 74 160 74 </pre>	240 664 211 004 211 004 213 004 213 004 234 204 100 444 100 444	17 10 200 274		42 75	<pre> 63 27 48 734 235 794 </pre>
		241, 677 47						232, 535 15	
1, 437 68 1, 553 53 1, 443 68 1, 443 24 1, 443 24 1, 449 166 2, 256 78 2, 256 78 1, 537 29	4, 858 12 290 70	299 25	42, 802 68	37, 590 56 2, 674 01 2, 885 93 33, 486 94 30, 487 55 1, 800 63	5, 792 80 13, 780 41 427 50 5, 235 87 5, 533 48 3, 553 48 3, 553 48 3, 553 48 3, 234 120 3, 79; 36 6, 626 35	320 62 1,401 92	200 25	1, 635 19	7, 715 81 24, 659 44
82888. 	$\frac{143}{648}$	13	13	12 6 12 12 12 12 12 12 12 12 12 12 12 12 12	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 18	6	¢	20 ²⁴
		1, 179. 5						1, 813. 23	
8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	$\begin{cases} 60 \\ 21 \\ 8.5 \end{cases}$	7	131.2	<pre>{ 171.35</pre>	24.07 65.31 265.25 265.25 265.31 265.31 265.31 265.31	18.75 7	. 2	88.25	$\left\{\begin{array}{c} 101.6\\ 26.42\\ 104.58\end{array}\right.$
Dorchester and Delaware Wisomico and Pecomoke Cumberiand and Pecusyivania. Cumberiand and Pecusyivania. Bathimore and Potomaco Worcester and Somerect Worcester	Baltimore and Ohio Northern Central	Bmmitteburgh	Richmond, Frederickeburgh and	Washington City, Virginia Mid- land and Great Southern. Washington and Ohio Washington and Ohio Biolemond and Darville Richmond and Darville	Richmond and Petersburgh Petersburgh Atlantic, Mississippi and Ohio do do do do Weaburd Acauoke Weaburd and Roanoke	land and Great Southern. Clover Hill Alexandria and Washington	Milton and Sutherlin (narrow gauge.)	Rôyal Land Company	Baltimore and Ohio
Cambridge to Seaford, Del Salishury to Ocean City. Salishury to Ocean City. Cumberland to Picdmont, W Va. Cumberland to Picdmont, W Va. Bay View to Washington, D. C. Bay View to Washington, D. C. Bowfor D Tope's Creek. Nerkown Jinterion to Newtown.	Baltimore to Harper's Ferry, W.Ya. LakeRoland to Western Maryland	Railroad Junction. Emmitteburgh to Rocky Ridge VIBGINIA.	Washington, D.C., to Richmond,	(Alexandria to Lynchburgh) Branch, Owl Run to Warrenton Alamasses to Strabburd Hull Alexandria to Rundu Hull Richmond to Huntington, W. Va. Richmond to Orwashorough, N. C Richmond to West Point	Richmond to Petersburgh . Felersburgh to Weldon, M. C. Petersburgh to City Point . Petersburgh to Lynoblurgh . Lynchburgh to Bristol, Team Glade Syrrug to Saltville . Pretensourt to Welden, N. C. Petersourt to Welden, N. C. Petersourt to Welden, N. C.	Chester to Winterpook Washington, D.C., to Alexandria,	Va. Sutherlin to Milton, N. C.	Fredericksburgh to Orange C. H. WEST VIRGINIA.	Harper's Ferry to Staunton, Va Grafton to Parkersburgh
10008 10008 10010 10012 10013 10013 10015 10015	10017 10018	10019	11001	11002 11003 11004 11005 11006	11008 11009 11010 11011 11012 11013 11014 11015	11017 11018	11019	11020	12001 12002

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Remarks.		Fay on 42.5 miles estimated. Pay on 2.97 miles estimated.	
Annusl cost per mile on each route.	Dollars. 84 20 58 995		42 75 141 074
пі үяд ІяппаА .94812 бэв9.	Dollars. 34, 643 53	103, 967 10	
.ү.яq Іялаа∆	Dollars. 842 00 884 75 1, 541 53	5, 473 71 27, 905 85 9, 212 20 18, 854 67 19, 824 67 1, 839 99 19, 823 47 1, 423 47 1, 443 47 1,	8, 566 78 21, 791 98
Уптрег оf trips рег week.	° 125		8 9 9 6 8 2 7 9 8 9
ni eonstaid distance in each State.	Müce. 277.73	, 406. 91 1, 406. 91	
.ээлазаіС	Miles. 10 26.13 26.13	★ 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Corporate title of company carry- ing the mail.	Laurel Fork and Sand Hill Pennsborcugh and Harrisville Pittaburgh, Wheeling and Ken- tucky.	Raleigh and Gaston. Wilmington and Weldon. Carolina Central Richmond and Daaville Atlantic and North Carolina Weeken North Carolina Weeken North Carolina Charlotta, Coltrallia augusta. Charlotta, Coltrallia augusta. Atlantic, Tonnesse and Ohio. Releigh and Jugusta Air Line. Weeken North Vestonina. Samesville and Washington	Greenville and Columbia Wilmington, Columbia and Au- gusta.
State and termini.	WEBT VIRGINIA-Continued. Laurel Junction to Volcano Feuneborough to Ritchia G. H Steubenville, Ohio, to Wheeling, W. Ya. MORTH CABOLINA.	Raleigh to Weldon to Wilmington Weldon to Wilmington Discretification of the second borough. Rocky Mount to Tar- borough to Creansborough to Char- Branch, Greensborough to Char- Branch, Greensborough to Char- betto. Coldishorough to Morehead Gity Salisbury to Rienry's. Colariotte to Shelby Claricite to Sh	Branch, Hodges to Abbeville C.H. Belton to Anderson Branch, Belton to Anderson Columbia to Florence
Number of route.	12003 12004 12006	13001 13003 13004 10004 100000000	14001

B.-Railroad service as in operation on the 30th of June, 1879-Continued.

1

	Pay on 13.11 miles estimated.	Pay estimated.						
59 85 38 47 59 85 64 98	111 128 128 128 128 128 128 128 128 128	42 75 29 92	125 684 179 99 133 38 136 41 63 27	<pre>42 75 52 01 53 01 42 75 42 75 42 75 67 54 54 54 54 54 54 54 54 54 54 54 54 54 5</pre>		×2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22282222 22282222 22282222	25 66 51 30
		88, 126 38						
14, 155 60	12, 830 08 13, 209 75 2, 134 51 2, 134 51 1, 496 82 1, 778 83	1, 378 69 563 52	33, 495 05 24, 923 21 11, 561 38 23, 410 68 3, 361 21	2, 116 16 2, 116 16 869 96 24, 771 83 12, 977 08	6, 645 38 10, 001 58	12, 236 76 780 19	945 85 945 85 11, 366 80 455 54 2, 518 40 589 95	566 35 4, 137 86
20 30 30 8 9 13 8 9 13 8 9 13			-4484	6 11 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	13	~~ e		89
		1, 220.69						
118 30.25 25.7 62.25	116 33 103 40.88 49.88 68.12 112.2 112.2 112.2 112.2	32. 25 18. 5	266. 5 138. 47 86. 68 171. 62 53. 125	18,86 39,92 20,35 179,2 192,125	100. 94 103. 52	188 10 18.25	22: 125 144 84 35: 5 13: 32 17: 25 17: 25	22. 08 80. 66
South Carolina.	Sevannah and Charleston Northeestern Northeestern Chester and Landur Narrow Gauge Spartan hurgh and Union Greenville and Columbia Port Royal Spartan burgh and Asbeville	Greenville and Columbia Cheraw and Chester Narrow Gauge	ৰদৰ্তত	Georgia Rome. Atlantic and Gulf. Central Railroad and Banking	Company. Southwestern Contral Railroad and Banking Company.	Macon and Brunswick	Company. Company. Southwestern. Add ond Gulf Anking Athread and Banking	Company. Cherokee
Kingsville to Augusta, Ga Branch, Kingsville to Caunden . Branch, Kingsville to Columbia Branch, Branchville to Charles-	Charleston to Savanuah, Ga. Charleston to Florence. Florence to Chernw. Choster to Dallas, N. C. Alston to Spartanburgh C. H. a Andorson C. H. to Wahalla Port Royal to Angusta, Ga.	New berry to Laurens C. H.	Atlanta to Charlotte, N. C. Atlanta to Chattanooga, Tenn Atlanta to West Point. Augusta to Atlanta	Washington to Barnett Union Point to Athens. Savamuch to Rome Savamuch to Live Oat, Fla	Macon to Columbus	Branch, Cochran to Hawkins- ville. Gordon to Milledgeville.	Extorton to MillelgyIllo	Cartersville to Rock Mart
14008	14004 14005 14005 14007 14008 14010 14010 14011	14012	15001 15002 15003 15004 15005	15006 15007 15008 15009 15009 15010	15011 15012	15013	15015 15016 15016 15018 15019	15020 15021

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Remarks.	Pay estimated.	Pay on branch estimated.
Annual cost per mile on each route.		
ni yaq launuA each State.	Dollars.	20,009 23
Аппия] рау.	Dollars. \$2, 303 11 4, 445 40 1, 732 66 2, 180 25	5, 284, 16 8, 731, 70 1, 807 751 670 751 670 751 3, 2905 20 3, 299 62 3, 542 46 15, 742 79 1, 540 28 1, 540 28 1, 547 93 8, 447 38 8, 537 93
Number of trips per week.	• • • • • •	
Total diatance in each State.	M tlee. 2, 460, 605	457.46
Distance.	Miles. 59.86 173.31 23.51 40.53 51 51	$\begin{array}{c} \begin{array}{c} 1.52 \\ 1.52 \\ 1.52 \\ 1.52 \\ 1.52 \\ 1.52 \\ 1.52 \\ 1.55 \\ 2.50 \\ 2.50 \\ 2.51$
Corporate title of company carry- ing the mail.	Savannah, Griffin and North Ala- bana. Brunswick and Albary North and South North and South Northestein Railroad Company of Georgia. Elberton Air Line	A tantic, cault and West India Jacksonville, Pensacola and Mo- bile. Pensacola and Lonisville. Sain John's
State and termini.	GEORGIA—Continued. Griffin to Carrollton Brunswick to Albany Columbus to Hamilton Athens to Bellton Toccoa to Elberton	Fernandina to Cedar Keys Fernandina to Cedar Keys Frach, Talalaasee to Saint, Freescola to Whiting Junction Prost Saint Augustine Toosi to Saint Augustine Toosi to Saint Augustine Jacksonville to Lake City Jacksonville to Lake City Montgomery to West Point, Ga. Montgomery to Selma Montgomery to Selma Branch, Thene to Stevenson, Ala Branch, Moscow to Somerrille} Branch, Moscow to Somerrille} Deplika to Columbus, Ga., to Troy, Ala Columbuta, Ga., to Troy, Ala Selma to Meridian, Miss
Number of route.	15022 15023 15024 15025 15026	16001 16002 18003 18003 18006 17001 17002 17005 17005 17005 17005 17005

B.--Railroad service as in operation on the 30th of June, 1879-Continued.

Pay estimated.			2			Pay on 8.77 miles estimated.	\$40 per annum included for moil mosconar corrigo	÷.	
2385232888333288 8188243888333288 2188243553242555385	122 26	62 414 78 95 43 773 64 72 42 75	29 92 42 75	34 20 34 20	34 20	42 75	42 75 163 51 86 354 42 75	155 284 155 284 42 75 42 75	111 15 95 76
147, 657 52			-			87, 169 70	~~	<u>~~</u>	<u></u>
13, 228 98 23, 673 15 21, 057 12 769 50 10, 286 04 1, 661 74 1, 661 74 1, 661 74 1, 661 74 1, 555 50 256 50 256 50 255 21 255 21	42, 072 60	6, 323 27 7, 656 05 26, 812 00	542 00	323 87 860 13	737 69	1, 842 09	1, 400 06 42, 144 90 681 25	26, 013 10 1, 710 00	12, 437 97
►► 4440 ► ► 0 4 40 0 5 5 0	2	10722	3 ³	6	9	v	8 47 ~~ 6	13 20 6 7 7	7
2,000.14						1, 191. 51			
136 81.0 81.0 81.0 81.0 81.0 81.0 81.0 81.0	344. 11	$\left(\begin{array}{c}101.31\\45.33\\05.21\\14.03\\14.03\end{array}\right)$	(11.51 8	9.47 25.15	21. 57	43.09	32.75 242.7 28.5	114 39 40 8 8 94	47 75, 333
Selma, Rome, and Dalton	New Orleans, Saint Louis and Chi-	Mession and Transsev	Grand Gulf and Port Gibson	Mobile and Ohio	New Orleans, Saint Louis and Chi- cago, operating Mississippi Cen-	Natchez, Jackson and Columbus.	Tennessee and Pacific East Tennessee, Virginia and Georgia. Regersville and Jefferson	Nashville and Chattanooga	Louisville and Nashville
Seima to Dalton, Ga	Canton to Cairo, Ill	Memphis, Tenn., to Grenarda, Miss Vickshurgh to Meridian Mobile, Ala., to Columbus, Ky. Birmool, Artesta to Columbus, Ky. Missa	Brunch, Artesia to Starkvlile) Grand Guif to Port Gibson	ann., to Rip-	ley, muss. Durant to Kesciusko	Natchez to Martin TENNE8888.	Nashvilla to Lebanon (Bristol to Chartamogu,	Nashville to Chattaneoga Depet Branch, Wartrace Depet Shelbyville, Fayetteville to Decherd Envetteville	Nashville to Decatur, Ala
17010 17014 17019 17019 17019 17022 1702 170	18001	18002 18003 18004		18007	18009	18010	19001 19002 19003	19004	90031

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	Remarks.	Ou 89 miles. On 43.5 miles.			
	Annual cost per mile on each route.		42 75 42 75 38 47 3 38 47 3	25 65 106 20 74 38 ₄	<pre>> 256 65 236 65 236 91 238 91 237 10 20 20 20 20 20 20 20 20 20 20 20 20 20</pre>
	Аппиаl ряу іп .01832 баво.	Dollars.	125, 774 74		
	.Tsq lenaad	Dollars. 12, 560 40 20, 120 56 1, 498 22 1, 361 16 786 60	1, 496 25 1, 496 25 778 34 778 34	358 59 10, 513 80 4, 983 79	28, 089 34 47, 329 48 665 62 8, 081 55 8, 081 55 3, 276 36 3, 276 36 11, 939 44 11, 939 44 812 25
601140	мить ог trips рег week.	6 6 66 132 4 13 222 4 13 222 4 13	60 20	12 12 13	
in more on	Total distance in each State.	Milles.	1, 177, 028		
	.ээпятага	Miles. 155 2 155 2 38,94 39,84 38,31 38,31 38,31 38,31 38,31 38,31	19. 875 35. 35 16. 27 20. 23	13.98 99 67	
D. Thurst van set vice as in operation on the over of a the, 101 T-0011 that	Corporate title of company carry-	Nashville and Chattanooga Louisville and Nashville Enorville and Ohio East Tennessee, Virginia and Tennessee, Oal and Railroad Con- pany.	Nashrille and Chattanooga Nashville, Chattanooga and Saint Louis, Knoxville and Charleston Duck River Valley	Lexington and Big Sandy Kentucky Central Louisville, Cincinnati and Lex- ington.	Touisville and Nashville. Louisville and Nashville. do
	State and termini.	TENNESSEE—Continued. Nashville to Hickman, Ky Memphis to Paris Knoxville to Caryville Morristown to Wolf Creck Tracy City to Cowan	Victoria to Bridgeport, Ala Tullahoma to McMinnville Knoxville to Maryville Columbia to Lewisburgh kENTUCKY.	Ashland to Geigersville. Covington to Lexingtou La Grange to Lexingtou	Cincinnati, Ohio, to Louisville, Ky Louisville to Nashville, Tenn Bardstown Junction to Bardstown. Lebanon Junction to Fish Point Frankon, Richmond Junction to Frankon, Richmond Junction to Frankon to Paris Bowling Green to Paris Padnech to Trimble Elizabethtown to Paducah Cilasgow Junction to Glasgow
		19007 19010 19011 19012 19013 19013	19016 19016 19017 19018	20001 20002 20003	20004 20005 20006 20007 20008 20008 20003 20013 20013

B.-Railroad service as in operation on the 30th of June, 1879-Continued.

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			Pay on 11.06 miles estimated.																		
38 474 42 75	59 40 46 17	215 61	38 47 1 42 75	59 85 42 75	38 47 4	 $\left\{\begin{array}{c} 211 & 85\frac{1}{2} \\ 74 & 38\frac{1}{2} \end{array}\right\}$	280 64	111 15	76 95	78 66		582 77 51 30 42 75	21 26	<pre>%</pre>	21. 10		85 50	353 08 401 814	178 90	43 60 <u>4</u> 78 66	<pre>232 374 76 95 51 30</pre>
					164, 959 47																
1, 327 39 1, 544 56	2; 970 00 1, 562 40	890 47	1, 797 55 730 17	9, 591 56 274 88	757 19	 24, 673 00	131, 580 41	10, 503 68	11, 225 46	6, 638 91	565	43, 696 09 1, 667 25 040 01	10 010		930 24	8, 984 34	2, 116 13	42, 539 08 75, 541 22	36, 495 60	915 71 4,404 96	113, 175 50
66	6 12	13	60	~~	9	20 13	198	18	~~~ 1 ° 2		92 92	۲. وي ه ه		983 983	18	13	9	13 20	25 25	222 222	222
					1, 472. 95																
34. 5 36. 13	58	4.13	282	83	8	75	ŝ		0		9	in a	a			ė	20	00			
ಹೆಸ್	33.52	4	46. 72 17. 08	160.26 6.43	19.6	104.875 33	468.85	94.5	49 7 8 8 8 8	5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	45.9 8.8	27.98 25.58		88	17	131.35	24.75	120.48 188	119.4	នន	478 44
		ington	and		Coal Road Construction Company. 19. (Central Ohio 23.	I Chi-	5.5	{ Cleveland, Mount Vernon and } 40 { Delaware.	Atlantic and Great Western	Cleveland and Pittsburgh	Lake Shore and Michigan Southern 74.98 Cleveland and Pittsburgh 32.5 Variation 32.5	1 00 	~~		Cincinnati, Sandusky and Cleve- 131.3 land.	and, Columbus, Cincinnati	innati	~	mati	<u>~~</u>
Greenup	e and Lexington e, Cincinnati and Lex-	uisvilledo	Louisville and Nashville.	Ohio, to Somerset, Ky Tound Gap. rgh to Harrodsburgh Southwestern	Coal Road Construction Company. 19.	 Central Ohio		zi s	and	<u>, (</u>	<u>~~</u>	phis Lake Shore and Michigan Southern Cleveland and Pittsburgh	ley, operating Ohio and Toledo.	Baltimore and Ohio, lessee	Pittsburgh, Cincinnati and Saint Louis.		Columbus, Cincinnati		Central. Cloveland, Columbus, Cincinnati	ough	Wabash

RAILROAD SERVICE IN 1879.

83

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	Remarks.	Pay on 21.45 miles estimated.								ı	<pre>\$ #6,131.25 per annum included \$ for railway post-office cars.</pre>
	Anunal cost per mile on each route.	Doltare. 45 314 42 75 38 473	47 02] 100 44 54.72 153 95 153 95 153 95 153 95	242 75 243 49 53 864	48 73 58 99	<pre> 636 903 42 75 58 14 </pre>	80 37 42 75	\$ 58 994 38 474	45.313 34 20 34 20	46 17 64 128	230 401 205 401 205 401 302 301 302
inued.	ла ряу іл Апана) ряу ід еаср State.	Dollars.						······		· · · · · · · · · · · · · · · · · · ·	
879-Conti	Аппия] ряу.	Dollars. 4, 965 88 615 60	2, 265 20 15, 615 55 5, 444 09 3, 470 45 8, 433 21	812 25 47, 517 07 8, 047 44	2, 046 87 4, 281 86	123, 264 67 2, 666 30	31, 308 14 974 70	5, 067 16	1, 537 99 1, 506 34 468 54	4, 015 15 6, 569 02	58, 506 82
June, 1	Number of trips per week.			51 15 67	12	6 12 6	16 8	15	6 12 6	6 6	19
the 30th of	Total distance in each State.	Miles.									-
ation on	Distance.	Jiles. 89.35 21.45 16	48.17 142.96 99.49 45.1 26.53 25.53	195.15 149.4	42 72.58	{ 193 8 45 86	389.55 22.8	\$ 77.4 13.02	33.04 44.045 13.7	99, 96 102, 45	80 165.25 165.25
doe as in oper	any carry-	d Cleve-	l Dayton. Chicago	nd Saint nd Saint	i, and	und Saint nd Cleve-	crn and Chi-	alley	Western Meridian Western	lleyand	noimati;
BRailroad service as in operation on the 30th of June, 1879-Continued.	Corporate title of company carry- ing the mail.	Lake Erie and Louisvilla	Day ton and Union Day ton and Union Dayton and Michigan Dayton and Michigan Chreimati, Richmond and Chiesgo Cincinnati, Hamilton and Dayton	Pittsburgh, Cincinnat', and Saint Louis. Marietta and Cincinnati Pittsburgh, Cincinnati. and Saint	Louis. Indianapolis, Cincinuati, Ta Fourte Lesson	Pittsburgh, Cheinnati, and Saint Louis. Cincinnati, Sandusky, and Cleve-	Atlantic and Great Western Pittsburgh, Fort Wayne and Chi-	cago. Columbus and Rocking Valley	d Great a	Marietts and Pittsburgh. Cleveland, Tuscarawas Valley and	Cleveland, Columbus, Cincinnati, and Indianapolis.
BRailroad serv	State and termini. Corporate title of compo	OH10—Continued. Fremont to Minster	Dayton to Union City, Ind Dayton and Union Dayton to Toledo	Xenia to Springfield Pittsburgh, Cincinnet', a Cincinnati to Parkersburgh, W. Va Marietta and Cincinnati. Morrow to Dreaden Pittsburgh, Cincinnati.	Payton to Richmond, Inddo North Bend to Hagerstown, Ind I.a.Entranpolity, Chichinat	S Columbus to Pittsburgh, Pa } Pittsburgh, Cincinnati, a Branch, Means to Cadiz Springfield to Columbus Cincinnati, Sandusky, an	Salamanca, N. Y., to Dayton, Ohio. Atlantic and Great West Youngstown to Cross Cut Pittsburgh, Fort Wayne	Solumbus to Atheus	New Lisbon	Marletta to Canal Dover Marletta und Pittsburgh. Lorain to Unricksville	21042 Cleveland to Cincinnati

REPORT OF THE POSTMASTER-GENERAL.

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Pay estimated.		ray escintatou.	Pay estimated. Do.	\$600 per annum included for	Bitle Service.	\$1,140 per annum included for second daily line with route- agent's apartment.
2536 134 2536 134 253 49 253 49 253 49 253 49 253 253 49 253 253 49 253 253 49 253 253 49 253 49 253 253 253 253 253 253 253 253 253 253	47 024 49 50 49 75 42 75 42 75 42 75	42 75 42 75 42 75	42 75 42 75	52 864 410 364 42 75 70 11	298 41 4 52 154	125 684 64 124 70 11
			1, 073, 082 53			
5, 498 77 2, 654 78 2, 654 78 2, 654 63 2, 672 94 66, 010 14 876 95 333 45 7, 882 00 7, 882 00 2, 460 05	5, 848 94 3, 475 76 324 90 321 90 301 39 1, 152 06	4, 000 33 302 67 872 10	2, 444 87 1, 601 69	6, 265 58 29, 956 64 32, 147 66 6, 068 58	19, 583 48 2, 399 13	15, 488 09 18, 468 00 15, 733 39
	. 6 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88 8	6 6	20 ¹ 22 18 20 ¹ 22	13 23	19 7 13
			6, 157. 1			
88,1 62,1 133,6 60,12 60,12 77,8 15,8 1,1,8 1,2,1 1,0,2 1,1,8 1,2,1 1,0,2 1,3,5 5,5	125.23 70.09 7.6 7.05 7.05 26.97 26.97	7.08 7.08 20.4	57. 19 38. 87	116.32 73 111.5 2.66 78	65. 625 46	114 288 224.41
Pennsylvavia Compary Lake Shore and Michigan Southern Painceville and Youngstown Painceville and Ould, operating Bal- finore, Pitteburgh and Chicago, Kastren Ohn Marieta and Chicinnati Marieta and Chicinnati Scioto Valley Cincinnati and Eastern		College Hill	Toledo, Delphos and Indianapolis. Lake Shore and Michigan Southern	Indianapolis and Vincennes. Terro Hauke and Indianapolis Indianapolis, Cincinnati and La Fayette. Indianapolis, Peru and Chicago	Indianapolis, Cincinnati and La Fayette. Jeffersouville, Madison and In- diananolia	do Louisville, New Albany and Chi- cagoville, New Albany and Chi- Pitchurgh, Cincinuati and Saint Louis.
Mansfield to Tolodo Terbor to Scungatown Toledo to Bikhart, Ind. Painwer(lie to Yeungatown Utikergo, Ohio, to Chicago, III, Dysou's to Cumbershud Marietta to Cumbershud W. Va Athena to Souti a Landing, W. Va Athena to Souti a Landing, W. Va Athena to Portenon to Souti Branch, New Richmond to To- S	Calumbus to Toledo	Junction Clucionati, Hamilton and Duyton Usalizond to Mount Healthy. Columnia (Junction Pittsburgh, Cuchantiand Samt Louis Rail- ready to A molio	Holgute to Shane's Crossing Andover to Youngstowu INDIANA.	Indianapolis to Vincennes Indianapolis to Terrer Hauto Indianapolis to Cinchinati, Ohio Parada, Lawreneeburgh to Now- fown Junction.	Indianapolis to La Fayette Columbus to Madison	 22007 New Albany to Indianapolis 22008 New Albany to Michigan City 22009 Richmond to Chicago, Ill
21043 21044 21045 21046 21048 21048 21050 21050	21053 21054 21055 21056 21056	21059	21061 21062	22001 22002 22003 22004	22005 22006	22007 22008 22009

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Reniarks.									·					
Annusl cost per mile on each route.	Dollars. 199 29	42 75	90 63 42 75	64 124 ·	52 154	42 75	50 44	91 48 ¹	111 15 50 44	56 43 55 57] 29 92]	51 30	109 44 42 75 51 30 45 31	278 75 21 924 34 20	41 04
ат 7яд Гараа А еасћ Зтаго.	Dollars.													
Annual pay.	Dollars. 67, 957-89	2, 907 00	9, 969 30 983 25	3, 911 62	3, 807 31	1, 645 87	5, 781 00	19,413 12	5, 946 52 5, 498 50	5, 163 34 6, 353 33 928 58	2, 903 58	7, 879 68 528 39 4, 847 85 4, 173 51	21, 115 31 782 54 709 50	1, 046 52
Number of trips per week.	138		12	9	12	9	12	18	13	រដ្ឋទទ	13	66612	El a e I	12
Total distance in each State.	Miles.							-						
Distance.	Miles. 341	89	911 917	19	73	38.5	114.6	212.2	53.5 109	91.5 114.32 31.03	56.6	72 12.36 94.5 92.1	75. 75 26. 15 14 18	25.5
Corporate title of company carry- ing the mail.	Ohio and Mississippi	Jeffersonville, Madison and In-	dianapolis. Evansville and Crawfordsville Lorunsport. Crawfordsville and	Southwestern Pittsburgh, Cincinnati and Saint	Louis. Chicago, Cincinnati and Louis-	ville. Fairland, Franklin and Martins-	Γ.Π.	Louis. Indianapolis, Bloomington and	western. Ohio and Mississippi Fort Wayne, Muncle and Cincin-	natı. Grand Rapids and Indiana Cincimati, Wabash and Michigan. Louisville, New Albany and Saint	Louis. Evansville, Terre Haute and Chi-	4494	Southwestern. Cincinnati, La Fayette and Chicago Cincinnati and Terre Haute Dincinna North and South Lake Brie, Evansvill, and South-	western. Frankfort and Kokomo
State and termini.	INDIANA-Continued. Cincinnati, Ohio, to East Saint	Louis, III. Cambridge City to Columbus	Evansville to Terre Haute Terre Haute to Rockville	State Line to Logansport	Peru to La Porte	Fairland to Martinsville	Bradford, Ohio, to Logansport, Ind	Indianapolis to Peoria, III	Jeffersonville to North Vernon Fort Wayne to Counersville	Richmond to Fort Wayne Anderson to Goshen Princeton to Albion, Ill	Terre Haute to Danville, Ill	Indianopolis to Terre Huute La Porte to Michigan City Butler to Logansport Rockville to Logansport	In Fuyefre to Kankakee, III Terre Haufe to Martz Attica to Vredersburgh. Evansville to Boônville	Frankfort to Kokomo
Number of route	22010	22011	22012 22013	22014	22015	22016	22017	22018	22019 22020	22021 22022 22023	22024	22025 22026 22027 22028	22029 22030 22031 22032	22033

B.-Railroad service as in operation on the 30th of June, 1879-Continued.

ಕ																						
Pay on 6.58 miles estimated.									Pay estimated.							•						
29 92 1 42 75	42 75	42 75	42 75		232 00	208 00		288 288 288	42 75	332 69		44 734	109 494	51 30		201 87 201 87 80 80 80 80 80 80 80 80 80 80 80 80 80	- 85 50 81 61	{ 113 61	(80 01 42 75			1988 1985 1985
			340.874 38						•													
1, 125 17 5, 101 79	1, 754 46	863 55	1, 146 55		19, 926 48	24, 997 44	115, 104 30	2, 200 00 17, 437 90	353 97	68, 540 37			6, 925 50 16, 949 50		¥2	8	4,018 50	361	3, 446 93	55, 407 79	39, 896 36	20, 944 00
99	9	9	9		25	18		999	9	36 18	- 190	9	12	12	ر 19	154 }	12 12	đ	~~~ 5°0°	141	12	884
	•		3. 292. 125																			
37.6 119.34										• •	i i	• •	· ·	• •	* *	• •	• •					
37,	41.04	20.2	26.82		85.89	41.68	217.58	44 291.36	8.28	<pre> 38.61 168.28 1 </pre>	20.3 20.3	45		60.79 60.79	64, 19	158.6	47 282 36	111.4	70.08 10.08	54.19 310.19	196.13	45 45
ti, Rockport and South- n. tte, Muncie and Bloom-	Bedford, Springville, Owenshor- 41.04	and Saint	polis, Delphi and Chicago 26.		Chicago and Northwestern 85. 89	do do 18.5	do do	do Saint Louis, Rock Island and Chi- 291.36	cargo. Danville, Olney and Ohio River 8. 28	Chicago, Rurlington and Quincy	<u> </u>	<u>}</u>	00	do do	do do	Rock Island and Pacific	Chicaro and Alton	~	00. 4 70. 08	Illinois Central	do $\left\{ \begin{array}{c} 196.13\\ 80.2 \end{array} \right\}$	Michigan Central
Rockport and South- , Muncie and Bloom-	Springville, Owenshor- nd Rhomfeld	Lebanon and Saint	58	ILLINOIB.	:	Chicago to Freeport do do		-		Chicago, Rurlington and Quincy	<u> </u>	{\	00 00	{\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~	ra Chicago, Rock Island and Pacific	Chicago and Alton	{ op			<u>}</u> 1	5

	К етпагks.			\$600 per annum included for	ICLEMPE.								
	Аппияl сояt рет mile on еясh route.	Dollars.	$\left\{\begin{array}{c} 131 & 00 \\ 50 & 00 \\ 42 & 75 \end{array}\right.$	20 00	178 00	<pre>{ 42 75</pre>	71 82 64 124 67 544	250 00 25 47 250 25 25 25 106 29	64 124 51 30 38 474	53 86 53 86 72 67 72 67 64 12		, 50 85 86 86 86 86 86 86 86 86 86 86 86 86 86	50 44
	и тая ГаппаА .93632 Довэ	Dollars.											
	Апина Тента.	Dollars.	6, 260 50 3, 468 73	16, 612 50	33, 642 00	5, 635 10 8, 544 20 66, 035 95	23, 378 25	13, 747 54 4, 770 90 22, 057 50 8, 677 51	10, 131 75 4, 316 38 961 87	4, 955 58 4, 315 39	7, 747 15	7, 840 00 1, 652 50 810 00 1, 207 76	2, 118 69
•	мпирет оf trips рег week.		999 999	9	12	6 6 13 13	ลียอ	20280		12 0 19 0	13		9
	Total distance in each State.	Miles.									•••••		
	Distance.	Miles.	{ 45.5 6 81.14	228, 75	189	<pre>{ 102.7</pre>	162.65 107.60 47.72	- +0.9 229.7 111.6 88.23 81.64 81.64	158 84. 14 25 14	92 19.4 30.85	6.33 ~	156.8 33.05 18 31.39	42
4	Corporate title of company carry- ing the mail.		Toledo, Wabaah and Western Lafayette, Bloomington and Mis-	Toledo, Peoris and Warsaw	Indianapolis and Saint Louis	Indianapolis, Bloomington and Western. Saint Louis, Alton and Terre Haute. Terre Haute and Indianapolis	Saint Louis and Sontheastern	Obio and Mississippi Illinois Central Chicago, Miiwatkee and Saint Paul Chicago and Iowa.	Cairo and Vincennes	turing, and Transportation Co. Peoria and Rock Island Chicago, Burlington and Quincy	Chicago and Eastern Illinois	Chicago and Paducah Chicago and Iniois Southern Carbondalo and Shawneetown Jacksonville, Northwestern and	Southeastern. Wabash, Chester and Western
	State and termini.	ILLINOI8-Continued.	Hannibal, Mo., to Naples, Ill Branch, Maysville to Pittsfeld. 3 Auble, Ind., to Bloomington, Ill.	State Line to Warsaw	Terre Haute, Ind., to East Saint	Louds AL. Virbana to Havana	Saint Louis, Mo., to Nashville, Tenn. McLeanshorough to	 Suawaretowa. Suawaretowa. Reardstowar to Shawaretowa. Springtheld to Gilman. Chicago to Milwankee, Wis. Aurora to Forreston 			{ Brauch, Bismarck to Snoddy's } Mills.	Streator to Altamont Mattoon to Herey City Carbondalto Marcov Jacksonville to Virden	23047 Chester to Tamaroa
	Lumber of route.		23025 23026	23027	23028	23029 23030 23031	23032	23033 23034 23034 23035 23036	23037 23038 23039	23040 23041	23042	22043 22144 22145 22145	23047

B.-Railroad service as in operation on the 30th of June, 1879-Continned.

\$150 por annum inclused for	III * 11-III 688601 ger service.		raj osumarou.				Pay on 10.42 miles estimated.						
5 54452 86888 88888	47 88 38 47 <mark>5</mark> 42 75	50 00 42 75 42 75 42 75 42 75 42 75 42 75 50 60 75 60 75	2	112 86 68 40 55 574	223 00 223 00 98 32	28 28 71 08 71 08	5 8 8 8 8 8 5 8 8 8 5 8	88884 88888 888888		78 00	53 35 1 50 00 42 75	82 00 68 00	42 75 42 75
			853, 669 52			~	~			,		~	
8, 996 50 2, 169 00 5, 076 89 5, 670 90 420 00	7, 110 18 3, 495 84 4, 359 22	1, 175 00 3, 275 72 3, 275 72 1, 741 50 1, 406 04	8	7, 366 37 2, 409 73 2, 625 92	63, 332 00 18, 649 30 18, 649 30	5, 629 11 12, 834 40	537			12, 844 26	13, 900 86 1, 987 00 7, 105 05	15, 798 12	2, 846 72 2, 495 32
088003	609		>	1 2 1 2	32} 15		~ ₹82212		27	113	6 90	143	99
			7, 262. 585										
$\begin{array}{c} 179.93\\ 48.2\\ 114.19\\ 126.02\\ 5\end{array}$	148.5 90.86 101.97	3.5 27.64 28.12 28.12 32.89 32.89	2	2323	35 5.	.22	0.000		ŝ	5	10 4	0.0	0~
	4 69	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	38.5	95.67 284 189.67		26.29	24 1 171 17 83 22 14 53	12.75	164.67	260.55 39.74 166.2	26.65	66. 59 58. 37
Illinois Middand	Cairo and Saint Louis	o and Northwestern. o and Iowa. o Auton and Eastern. sland and Mercer County He and Altron.		Lake Shore and Michigan Southern 65. 35. 47	Q	Jackson and Saginaw atral	cago Air Line	<u> </u>		Michi-	Grand Rapids and Indiana 280. 5 Michigan Contral	Chicago and Michigan LakeShore. 26.6	Chicago and Lake Huron
		stern. Eastern. cer County ndo	TANKAANNOO MAY DOWNAR CONTACTOR	Lake Shore and Michigan Southern do	Q	Ind Fort Wayne, Jackson and Saginaw Michiean Central	Saint Clair and Chicago Air Line.	ston	to Bay	o Howard City Detroit, Lansing and Lake Michi-	Tarne, Ind., to Walton, Mich. Grand Rapids and Indiana azo to Sonth Haven Michigan Central g to Fort Wayne Junction, Chicago and Lake Huron	utfalo to Pent Water	e Huron

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Remarks.			Pay on 16.81 miles estimated.		Pay on 3.32 miles estimated. Pay estimated.	ááá	
Аппия сояt рег mile оп еясh ronte.	Dollars. 50 00	<pre>52 00 52 00 55 00 55 00 55 00 61 56 61 56</pre>	45 00 50 00 42 75	52 56 88 26 26 26 88 26 26 26 26 26 26 26 26 26 26 26 26 26 26 26 26 26 26 26 2	×× 38 841 42 20 41 42 20 41 42 20 41 42 20	42 75 42 75 42 75	125 00
п 7.80 ІвипаА .91818 d989	Dollars.					283, 021 19	
.7.84 ГвиппА	Dollars. 3, 277 00	5, 437 64 2, 297 70 610 00 3, 018 54 11, 099 27 11, 099 27	. 2, 548 80 2, 106 00 1, 122 62	5, 361 08 3, 515 00 838 00		1, 527 46 1, 950 25 1, 207 68	24, 650 00
Уитьег оf trips рег week.	ę	999999F		14 <u>8</u> 641 122	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		¢
Totel distance in each State.	Miles.					3, 731. 23	
Distance.	Miles. 65. 54	$\begin{cases} 104.57 \\ 36.27 \\ 10.76 \\ 112.2 \\ 60.87 \\ 35.23 \\ 180.3 \\ 180.3 \end{cases}$	56. 64 42, 12 28, 26	<pre> 39.07 39.07 17.32 70.3 16.76 </pre>	21.86 50.18 63.46 9.7 24.68	35. 73 45. 62 28. 25	197. 2
Corporate title of company carry- ing the mail.	Detroit, Hillsdale and Southwest-	Meingan Contral Grand Rapids, Newaygo and Lake Shore. Michigan Gentral Michigan Gentral Lake Shore and Michigan Southern Sogfmaw Valley and Softh Louis Chicago and Northwestern	Chicago and Michigan Lake Shore. Detroit, Lansing and Lake Michi- gan. Coutinental Tanprovement Com-	f Toledo, Canada Southern and De- troit. Chicago and Canada Southern Michigan Midhaud and Canada	Grand Rapids and Muthus Chicago and Northenstern (Oriengo, Saginaw and Canada Marquette, Houghton und On- tonagon Chicago and Northwestern, oper- ating Menomines River Rail-	road. Detroit and Bay City Toleio and Ann Arbor Port Huron and Northwestern	Chicago, Milwaukee and Saint Paul.
State and termini.	Michicak—Continued. Ypsilanti to Bankers	Jackson to Niles	Much. Muskegon to Big Rapids Ionia to Blanchard Walton to Traverse Citv		Walton to Petoskey Flint to Lansing Suint Louis to Edmore. Marquette to L'Anse Brauch, Humboldt to Republic Powers to Quinnesec.	East Saginaw to Cairo	WISCONSIN. Milwankee to North McGregor, Iowa.
Number of route.	24024	24025 24026 24028 24028 24030 24030	24032 24033 24034	24035 24036 24036 24037	24038 24039 24040 24041 24042	24043 24044 24045	25001

B.-Railroad service as in operation on the 30th of June, 1879-Continued.

REPORT OF THE POSTMASTER-GENERAL.

					Pay on 13.94 miles estimated. \$60 per annum included for mail-messenger service.	Pay on 18.1 miles estimated.	Pay on 15.07 miles estimated. Pay estimated. Do.
269 00 269 00 269 00	~ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		75 00 170 00 68 00 89 194	· · · · · · · · · · · · · · · · · · ·	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<pre></pre>	222 222 2222 2222 2222 2222 2222 2222 2222
							265, 200 40
46, 9 2 4 79	6,484 32 2,482 40 1,922 50 731 25 731 25	1, 000 00 51, 943 34 21, 722 40	5, 176 50 5, 176 50 4, 320 04 12, 061 57		10, 053 82 4, 012 50 1, 410 75 3, 849 21 1, 688 62	14, 207 54 1, 312 00 3, 381 02	263 274 20 20 20 20 20 20 20 20 20 20 20 20 20
 11111	ရီမီစစစ	2 44 222	~~ 13 e 13 e	္ ဆစ္စစ္စစ္မရ		21 9 9 21 9 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
90.88 61.6 16.8	23, 25 24, 26 28, 28 26, 25 26, 25 26 26 26 26 26 26 26 26 26 26 26 26 26	176.7 176.7 135.45 135.45 135.49	73. 6 30. 45 63. 53 199	216.41 216.41 111.54 251.02 251.02 44.5	21.06 13.94 05 18.7 39.5 39.5	194. 4 18. 1 18. 1 11. 67 73. 22	16.5 6.5 6.5 12.76 13.19 13.19 13.19 2,955.15
	<u>-</u>	ioithweatern	La Crosse, Trempealeau and Free- cott. Chicago and Northwestern	Green Bay and Minnesota	Fond du Lac ey ey	Paul, operating Chiengo and Superior Railroad. do	Pine River Valley and Stevens Point. Chickge and Northwestern Chicage and Northwestern Chicage and Tornah. Chicage and Tornah. Iludeon and River Falls. Chicage, Milwaukee and Saint Paul.
qo	do do do do	Clicago and Northwestern do	La Crosse, Trempealeau and tott. Chicago and Northwestern. Chicago, Saint Paul and A	Green Bay and Minnesota Green Bay and Minnesota Wilsconsin Central	ern. Sleeboygan and Fond du Lac. Mineral Point Wiedon Valley	Paul. operiting. Chicago Superior Railroad. do do udo Chippeva Falls and Western Wiscongin Central.	Pine River Valley and S Point. Point. Chicage and Northwestern Chicage Milwaukee and Sai Chicage Milwaukee and Sai Chicage and River Yalls. Chicage, Milwaukee and Paul.
Milwaukee to La Crossedo	Milwaukee to Berlin Milton Junction to Monroe do Waterown to Madison do Darteon to Portue Organization to Minneconto	• •	as June- ac m	time v v v v v v v v v v v v v v v v v v v	(Eranch, Manitowoc to Clinton) Shebugan to Princeton	TIL	Gentre

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1879-Continued.
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service
BRailroad

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Remarke.	{ 23	e ni route 140. zovot. Pay on 34.44 miles estimated.			Pay on 81.73 miles estimated,			Pay on 46.87 miles estimated.	Pay cetimated.	00. 00.	.Do,
Аппияl совт рег Аппияl совт басћ иоце.	Dollare.	- ************************************	588 888 ~~	50 87 50 98 50 98 50 98	~ 180 58 180 61 180 610	178 00 63 61 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 511 79 79 511 79 79 79 79 79 79 79 70		≈ 28 86 38 86 51 38 86 51 38 86 51 38 86 51 38 80 20 38 50 38 50 38 50 38 50 50 50 50 50 50 50 50 50 50 50 50 50	54 72 47 02 42 75	42 75 42 75 42 75	42 75
ті үяд Гания. Андия ряу ін Эзвід бізвіе.	Dollars.										
אַזע אַזע אַזעד. אַדע אַזעען אַזעד	Dollars. 23, 834-80	8 311 58 3,809 81 2,567 05	0, 091 09 7, 752 73	8 <u>6</u> 99 5	16, 959 50 4, 276 91 5, 192 54 2, 069 00	594	4, 761 67	7, 988 16 10, 048 84 1, 404 25	6, 721 25 2, 964 61 9, 163 04	2, 606 04 2, 550 46 1, 140 14	1, 226 07
Уптьегоf trips рег week.	~~ ~~		a a a	 ខ្លួត	12 e e	222	000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	96.96		9
Total distance in .ach State.	Miles.										
.ээлвзеіЦ	Miles.	216.99 76.3 69.5	\[\begin{bmatrix} & 12 & 35 \\ & 41 & 35 \\ & 41 & 35 \\ & 41 & 35 \\ & 41 & 35 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 \\ & 41 & 41 & 41 & 41 \\ & 41 & 41 & 41 & 41 \\ & 41 & 41 & 41 & 41 \\ & 41 & 41 & 41 & 41 & 41 \\ & 41 & 41 & 41 & 41 & 41 & 41 \\ & 41 & 41 & 41 & 41 & 41 & 41 &	155.73 13.2 (113.2	<pre></pre>	103. 84 6. 4 85 8	20 20 40.97	$\left\{\begin{array}{c} 140.5 \\ 3.75 \\ 217.36 \\ 41.06 \end{array}\right.$	12.05 12.09 12.09 12.09	260.96 59.66 26.61	28.68
Corj.orate title of company carry- ing the mail.	Northern Pacific	Saint Paul and Pacific		Lake Superior and Mississippi	Paul. do do	do	Winona and Saint Peter	dodo	nesota. Sioux City and Saint Paul Worthington and Sioux Falls Saint Paul and Pacific	Northern Pacific, lossee Minnesota Midland	BUILD WILLOUGH AND CAMILY CONC.
State and termini.	MINNESOTA. Duluth to Bismarck, Dak	Saint Paul to Breckinridge Saint Paul to Sauk Rapids East Saint Cloud to Alexandria	White Bear Lake to Albert Lea	Saint Paul to Duluth	Mendota to Mattregor, 10Wa Hastings to Montevideo Winoma to La Crusse, Wis Austin to Mason City. Jowa	Minneapolis to Winona	Saint Peter to Gary, Dak	Winoma to Saint Peter La Crosse, Wis., to Jackson, Minn Mankato to Wells	Saint James to Lemars, Iowa Worthington to Sioux Falls, Dak. (Breekenridge to Saint Vincent) Signeb, Crookston to Fisher's)	C Lanutar. Sauk Izapids to Brainerd Wabasha ko Zumbrota Sleepy Eye to Redwood Falls	Chatfield to Plainview
Xumber of route.	26001	26002 26003 26004	26006	26007 26008	260109 260110 260111 26012	26013	26014	26015 26016 26017	26018 26019 26019 26020	26021 26022 26023	26024

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Đio.		Pay on 33.93 miles estimated.	Pay on 25.68 miles estimated.										Pay on 25.23 miles estimated.		_			Pay on 98.03 miles estimated.						Pay on 35.17 miles estimated.	_
42 75		72 674	43 60 42 75	42 75 (183 64	34 20	46 513	22 57	44 48 42 75	56 43 66 69	888 888	$\begin{cases} 217 58 \\ 192 58 \end{cases}$	47 024	(42 75 75 27	E/0 7/	42 75 76 00 52 00			38 98 <u>3</u> 55 00			282 282 282	45 31	42 75 75 75	42 75 42 75	
164, 911 61														• • • • • • • • • • • • • • • • • • • •											
1, 116 68		18, 420 93	4, 351 78 2, 156 74	377	56, 294 62	008		83		12, 224 36		2, 164 86	3, 387 51		1, 827 90 12, 373 56 2, 879 24			803 522		12, 653 57	3, 011 96		88	2, 786 44 804 55	;
8		9	66		 > 0		9 9	• •	<u>ء</u> و	393 °	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000	6	21	12 0 1	22		9 12 1	89	~ 9	~~ ~	~ ~			
2, 934. 68																									
26.12		253.47	99.8 50.45	32.23	4	3 2 2	4.4	183.52 16	169. 58	179. 77	54 01 54	21.4	70.24	322.77	42. 76 162. 81 55. 37	327.12 80	19.59 74.1	225.83 9.5	129.33 90.25	76 83.4	51.47 37.12	20 20 20 20 20 20 20 20 20 20 20 20 20 2		65, 18 65, 18 18, 82	-
					<u> </u>						<u>~~</u>	أحمر	<u>~</u> `							<u>~</u>		~			-
		ā	Northern. 	op	Burlington and Missouri River	. ,	op	_	~	Chicago, Environton and Quincy Chicago, Dubuque and Minnesota.	Chicago and Northwestern	đì	do	do	Davenport and Saint Paul Keekuk and Des Moines - Duburne and Southwesteen	Illinois Central	Iowa Eastern Towa Midland	Chicaro, Milwankee and Saint Paul	Davenport and Saint Paul	Paul. Sioux City and Pacific	Des Meines and Minnesota	Des montes and managements	Central Railroad Company of Iowa	Chicago, Burlington, and Qumey Sioux City and Pembina	DUTIDENU MUN UNIMITAS WATER
26025 Rochester to Zuinbrota	IOWA.	Burlington to Albert Lea, Minn	Gedar Rapids to Postville.	Cecar teapues to notinue Muscatine to Riverside	Branch, Pacific Junction to East	Brauch, Red Oak to Eastport .	Chariton to Leon Mo	Burlington to Laclode, Mo Wilson +> Clorinde	Albia to Mason City	Keokuk to Burlington Clinton to La Crescent Junction	Stanwood to Tipton Davennort to Missouri River	(Des Moines to Indianola	Winterset. Washington to Knowville	Wilton Junction to Leavenworth,	Kans. Davenport to Maquoketa Feekuk to Des Molaus Feelav to Codor Raufás	Dubugue to Sionx City - Waterlan to Mona	Reulah to Elkader	Calmar to Pattersonville.	Davenport to Pavelle	Missouri Valley to Stoux City.	(Fremont.)		Des Moines to Fort Douge	Alhia to Knoxville	Burlington to w musiu
20025		27001	27002	27004	27005		27006	27008	27010	27012	27013	27015	27016	27017	27018 27019 27020	27021	27023	27025	27027 27028	27029	06076	00017	24012	270 ±	21050

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J4	KI	LPORT OF THE POSIMA	SIER-GENERAL.	
	Remarks.	Pay estimated. Do. Do. Do. Do. Do.		\$730 per annum included for ferriage.
	Аппиаl сояt рег дије од еясћ гоце.	Doug 844 845 844 845 844 845 844 845 844 845 844 845 844 845 845	2328 673 2348 673 2385 673 2385 673 2385 673 2385 673 2385 673 668 464 132 523 132 523 132 523 132 523 141 073 141 075 141 075 141 075 141 075 141 075 141 075 141 075 141 075 141 075 141 075	239 00
inued.	л үлд Галия Аплия Сан Сан Сан	Dollars. 225, 278 35		
879Cont	יצאע ואטממא.	Dollars. Dollars. 0888 70 0888 70 0888 70 1, 883 19 1, 883 19 1, 1312 4 1, 1312 4 1, 1010 74 1, 1010 74 1, 1010 74 1, 1040 87 1, 1040 87	103, 018 64 18, 442 59 28, 200 81 34, 714 71 28, 708 76 8, 960 40 1, 090 13 1, 090 13	13, 636 00
June, 1	Number of trips per week.			13
the 30th of .	Total distance in fata distate.	Mikes. 4, 288.12		
ation on	.•эаквлее.	Mile 17.9 8.5 8.7 8.5 1.0 18.5 8.5 8.5 8.5 18.5 18.5 18.5 18.5 18	245 37 37 37 37 37 37 37 37 37 37 37 37 37	54
B.—Railroad service as in operation on the 30th of June, 1879.—Continued	Corporate title of company carry- ing the mail.	Newton and Monroe Crooked Creek Railroad and Coal Company. Company. Company. Company. Contense and Northwestern hese Clicare, Burlington and Quincy do Clicare, Roulington and Quincy do Clicare, Roulington and Pacific do Chicare, Adel and Western Fort Dodge and Fort Ruigely.	Missouri Pacific	Hannibal and Saint Joseph
	State and termini.	Iowa-Continued. Judd to Lehigh. Judd to Lehigh. Maple River to Mapleton Turkey River to Madena Adams to Wantom Creston to Poutanelle Chariton to Indianola. Artora to Farlan Artenic to Andubon. Artenic to Andubon. Artenic to Matuken Artenic to Matuken Adel to Wankee Fort Dodge to Humboldt	MISSOLULI. Saint Louis to Leavenworth, Kans. { Saint Louis to Leavenworth, Kans. { Smarch, Mineral Point to Potosi } Saint Louis to Mineral Point 1. T Saint Louis to Kansas City f Quincy, III., to Saint Joseph, Mo. } Branch, Palmyra to Hamilaal f Ransa City to Tinon Pacific Mobely to Ottuniva, Iowa Tipton to Boonville	Kansas City to Cameron
	Number of route.	27036 27037 27038 27038 27043 27043 27044 27045 27045 27045 27045 27045 27045	23001 28002 28003 28005 28005 28006 28006 28007 28008 28008	28010

			Bay on 9. 4 miles estimated. Pay on 8. 4 miles estimated. Pay on 9.33 miles estimated.	,		Pay on 14.6 miles estimated. Pay estimated.		Pay estimated. Do.	Pay estimated.
172 914 143 334 43 604	48 73 4	150 684 60 71 50 00 42 75	42 75 75 00 58 00 58 00 42 50 83	28 23 28 23 28 23 28 23 28 23 29 24 29 24 20 24 20 20 24 20 24 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20	42 75 210 53 173 42 34 20 59 85	38 47 85 50 42 75 42 50	42 75 75 24	38 474 42 75 42 50 42 50	93 71 42 75 58 83 42 50
<u>~~</u>								530, 578 56	
76, 670 43 3, 346 68	3, 901 24	21, 529 87 4, 633 01 1, 090 12	2, 404 60 6, 829 15 4, 598 24 5, 252 51	$\begin{array}{c} 2, 164 & 01 \\ 111, 148 & 75 \\ 1, 165 & 08 \\ 2, 750 & 00 \end{array}$	669 47 75, 190 11 2, 521 57 3, 680 78	1, 834 87 1, 887 84 812 25 1, 275 00	1, 853 21 8, 973 87	1, 042 67 858 42 1, 131 35 6, 999 32	12, 576 81 2, 060 55 9, 959 33 4, 058 75
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					~			4, 206. 65	
423.92 23.5 76.75	80. 05	142.88 5.79 85.63 25.5	56.25 60.72 35.48 73.28 73.28 73.36 33	55.88 55 55.88	15, 66 90, 24 324, 01 73, 73 61, 5	47.69 22.08 30 30	43. 35 119. 27	27.1 20.08 26.62 164.69	134.21 48.22 169.29 95.5
Missouri, Kansas and Texas Saint Louis, Kansas City and	Northern. Brunswick and Chillicothe and Saint Louis, Council Bluffs and	Umaha. Missouri, Kausas and Texas Missouri, Iowa and Nebraska Saint Louis, Lawrence and West-	memory facifie and North- 5 Wissouri Pacifie Shirt Louis, Keokuk, and North- 5 Western Western Missouri and Pacifie	Chicago and Alton	Northern Annual Arainses City and Northern (Saint Louis, Irou Mountain and Saint Louis, Irou Mountain and Saothern (Kansas City, Saint Joseph and	Connet Jonus, Hanni Suint Louis, Hanni Hannibal and Saint Joseph West End Narrow Gauge Chicago, Rock Island and Pacific	Wyandotte, Kansas City and Northwestern. Sant Louis, Iron Mountain and	Little River Valley and Arkansas Springfield and Western Missouri Saint Joseph and Dve Moines	Memphis and Little Rock Arkansas Central Little Rock and Fort Snith Little Rock, Mississippi River and Toxas.
Sedalia to Denison City, Tex Saint Joseph to Lexington	Brunswick to Pattonsburgh	Hannibal to Sedalia Keokuk, Iowa, to Centreville Pleasant Hill to Stanley	Min	Matanet, consign to a para Road House, III, to Mexico, Mo Cubu to Salem Holden to Paola, Kans	Salisbury to Giasgow Bismarck to Texarkanu, Ark Cairo, III., to Poplar Bluff, Mo Salut Joseph to Hopkins	Hannibal to Prairieville	Junction, Mo. Kansas City to Lexington Bismarck to Columbus, Ky	New Madrid to Malden	AKKANSAS. Hopefield to Little Rock Helena to Clarendon Argenta to Fort Smith Pine Bluff to Collius
28011 28012	28013	28014 28015 28016	28017 28018 28019 28020	28021 28022 28023 28024	28025 28026 28027 28027 28028	28029 28030 28031 28031 28032	28033 28034	28035 28036 28037 28037 28038	29001 29002 29003 29004

Remarks.	Pay estimated.		Pay estimated.				
Annual cost per mile on each route.	Dollare. 53 87 42 50	140 22 42 75 42 75 42 75 85 65					100 89 71 82 42 75
лі үва ІвиалА. .57878 йояэ	Dollare. 30, 478 16		44 747 80				
.Lead [sumA	Dollars. 1, 352 67 470 05	29, 179 78 2, 749 68 6, 221 15 655 35 765 35	538 65 538 65 844 92 3,542 96 245 81	7 045 20	22, 241 75 43, 855 00 7, 780 60	3, 053 23 35, 802 17 15, 255 15 1, 388 52 22, 952 37	7, 532 44 11, 147 90 4, 541 76
Ишпеег of trips рег week.	<b>9</b> 9	13 9778	9	71		12 × - 12 × - 13	r 8 8
ni esatarace in each State.	<b>M</b> iles. 483.37		50 50 50				
<b>. Distan</b> ce.	Mües. 25. 11 11. 06	208.1 64.32 85 15.33	21 28.23 5.75 5.75	51.55	215 337.45 115.2	<pre>44.09 237.5 44.7 84.7 183.93 50.75 220.04</pre>	74. 66 155. 22 106. 24
Coiporate title of company carry- ing the mail.	Hot Springs	New Orleans, Saint Louis and Chicago, New Orleans and Texas. New Orleans and Texas. Morgan's Louisiana and Texas Baton Romee Grosson Tetas and	Optionisms. Clinton and Port Hudson West Feliciana Vickburgh, Shreveport, and Texas Morgan's Louisiana and Texas Railroad and Steamship Comp'y.	Galveston, Houston and Henderson	Galveston, Harrisburgh and San Antonio. Houston and Texas Central.	do International and Great Northorn do Texas and Pacific.	do do Texas and New Orleans.
State and termint.	ARKANSAS—Continued. Malvern Junction to Hot Springs Brinkley to Cotton Plant LOUISIANA.	New Orleans to Canton, Miss New Orleans to Donaldsouville New Orleans to Morgan City Parten Bonnes to Hromia Raton Remes to Hromia.		TEXAS. Houston to Galveston	Harrisburgh to San Antonio Houston to Denison City Hempstead to Austin	aud to Waco view to Houston Mineola to Troupe h, Phelpa to Huntsville bie to A ustin m to Columbia sport, La., to Fort Worth,	Tex. Marshall to Texarkana, Ark Sherman to Texarkana, Ark Houston to Orange
Number of route.	29006	30005 30002 30008 30004 30005	30006 30006 30008 30008	31001	31002 31003 81064		31010 81011 31012

B.—Railroad service as in operation on the 30th of June, 1879—Continued.

Pay on 42.46 miles estimated. Pay estimated. · Do. · Do.		Pay on 5.7 miles estimated.	Pay on 12.63 miles estimated. Fay estimated. Do. Do.	
42 75 42 75 42 75 42 75 42 75 42 75 42 75	132 55 64 15 59 55 59 55 59 55 59 55 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1122232222222 572252222222225222252222222222	8 8 8
194, 798 07			226, 666 72	
8, 918 46 942-88 1,710 00 907 58 1,188 71 2,855 70	84, 832 45 3, 247 75 8, 379 00 8, 379 00 827 20 827 20 14, 526 44 16, 446 76	8,508 05 9,996 37 30,998 60 30,998 60 30,998 60 31,551 52 1,314 56 2,494 12 2,494 12	1, 104 33 1, 104 33 2, 2, 2, 2, 8, 8, 3 1, 1870 31 1, 1870 31 1, 1870 31 1, 1870 31 2, 4, 17 2, 187 2, 197 2, 197	8/6, 804 56 17, 282 20
<b>@</b> ∞⊱∞ œ œ	9 <b>2666 666</b> 44	စဖ္ဖွစ္ကုမ္စာစင္ရွိရာ က ဆ	దాదాదాదా <b>త త</b> ్	- 19
2, 130. 59			2, 885. 02	
818 819 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	940.1 85.95 85.95 140.8 140.8 10.87 10.87 16.87 16.87 16.79	157 157 157 157 156 148 148 15 15 15 15 15 15 15 15 15 15 15 15 15	2013 2013 2014 2015 2015 2015 2015 2015 2015 2015 2015	190.8
Reat Line and Red River Tyler Tap Torenderson and Overton Corpus Christ, Sau Diego and Rio Grande. Marrow Gauge, Missouri, Kansas and Texus. Rio Grande. Rio Grande.	Kansas Pacifio. Gentral Branch Union Pacific. Leavenworth, Lawrence and Gal- veston. Todo Saint Joseph and Denver City Missouri River, Fort Scott and Genff.	Missouri, Kansas and Toras	Joplin	Union Facine
Bast Line and Tyler Tap Tyler Tap Corpus Christie Corande Narrow Gaug and Texus. Rio Grande Rio Grande Gulf, Western	Kansas Pacifio. Central Branch Leavenworth, L veston. veston. Saint Joseph au Missouri kiver, Gulf.	Missouri, Ka Atchison, To Atchison, To Franser Cent Franser Cent Atchison, To Atchison, To Atchi	Jogin F. Waterville and Wi Republion Valley Republics, Eausar Solution, Valley Jourer, Atobison, Republi Facilio,	Union racine . Burlington and Nebraska.
Jefferson to Sulphur Springs Reat Line Tyler to Big Sundy	h Colo. h ence. Baxter		ton. upolis fty.	Council Blurs, 10Wa, to Uguen Union Facin City, Utah. Plattamouth to Kearney Burlington a

Remarka.	-	Pay on 5.05 miles estimated.		Pay estimated. Do.				·		Dav astimated	Do.	Pay estimated.
Annual cost per mole on each route.	Dollars. 46 17 90 63	48 74 46 17	42 75	433 888	,	68 40		28285 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82385 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 82585 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255 8255	55 58 46 17	81 23 49 75	42 75 68 40	42 75
лі үва ІвпалА. .93698 й дово	Dollars.				410, 862 11	4, 220, 96						50, 409, 98
.yeq levnaA	Dollare. 2, 232 31 1, 609 56	6, 711 01 1, 412 80	1, 132 87	3, 403 78 3, 649 50 2, 573 50		4, 220 96		20, 937 58 1, 186 31	12, 046 78	1,831 72		288 56
Ишпет оf trips рег wееk.	<b>6</b> 6	66	8	~~~		9		- 9 9 9 - ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~~	้อะ		8
ni eonataib latoT each State.	Miles.				1, 062. 9.0	61.71						768.33
Distance.	<b>M</b> ile8. 48.35 17.76	137. 69 30. 6	26.5	71.09 72.99 51.47		61.71		200.2 45.2 135.62	37.72 12.07	<pre>     22.55     80.12 </pre>		<b>6.</b> 75
Corporate title of company carry- ing the mail.	Omaha and Northweetern Burlington and Missouri River in	Nebraska. Nebraska Burlington and Missouri River in	Covington, Columbus and Black	Omaha and Republican Valley Republican Valley Sioux City and Pacifio		Dakota Southern		Denver and Rio Grande Denver and Boulder Valley	Colorado Central	Denver and Rio Grande	Atchison, Topoka and Santa Fé Denver Pacific Railroad and Tele.	graph Company. Boulder and Carlbou
State and termint.	NEBEASKA—Continued. Omaha to Tekanah	Nemaha City to York Crets to Beatrice	Covington to Ponca	Valley to Rising City Hastings to Bloomington Fremont to Wisner	DAKOTA TEERITORY.	Sioux City, Iowa, to Yankton, Dak.	COLORADO.		action to k to Con-	Underver to Webster	<u>~;</u> ;	
Number of route.	34003 34004	34005 34006	34007	34008 34009 34010		35001		38001	38003	38004	_	

B.—Railroad service as in operation on the 30th of June, 1879—Continued.

•	Pay estimated.	Pay estimated. Do.	Pay estimated.		
	98 98 98 98 98 98 98 98 98 98 98 98 98 9	63 27 42 75 42 75	99 18 42 75 42 75	58 94 58 14	
	21, 116 40	10, 147 06	22, 943 99	9, 588 57	
	8, 741 18 5, 896 50 8, 065 14 961 87 1, 731 87 717 84	8, 625 59 868 97 854 50	19, 746 73 2, 078 07 1, 119 19	4, 292 14 5, 306 43	283, 662 44 11, 388 27 18, 776 77 1, 1276 77 1, 1276 19 6, 617 78 6, 617 78 6, 617 70 6, 617 70 6, 617 70 8, 738 70 738 70 740 700 700 700 700 700 7000 70
-	****		***	<b>66</b>	
	272.87	171.92	273.89	148.02	
	88, 15 775 775 775 775 775 775 76 76 778 16, 78	136, 83 20, 28 15, 81	199. 1 48. 61 26. 18	51. 75 91. 27	~~~ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$ \$\$\$\$
	Utah Central Utah Southern Utah Northern Bingham Canyon and Camp Floyd. Utah Western Wasatch and Jordan Valley	Northern Pacific	Oregon and California. Oregon Central Willamette Valley	Virginis and Truckee. Bureka and Palisade	Central Pacific. Southern Pacific. Gentral Pacific. Central Pacific. Sacramento Valley. Sacramento Valley. California Pacific. California Pacific. Sacrationia Northern Central Pacific. Sacrator and Copperopolis. Stock ton and Copperopolis. Southern Pacific. Yaca Valley and Clear Creek
	UTAH TEARITORY. Orden City to Salt Lake City Salt Lake City to York Lake Orden City to Franklin, Idaho Sandy to Bingbam Canyon Salt Lake City to Stockton Sandy to Alla.	WABHLNGTON TERRITORY. Yelm to Wilkeen	okscon. Portland to Roseburgh Portland to Same Joseph	NEVADA. Virginia City to Reno. Palisade to Eureka	San Francisco to Ogden City, Utah San Francisco to Soledad
	41001 41002 41003 41003 41006 41006	43001 43002 43003	, 44001 44002 44003	45001	46001 46002 46003 46003 46003 46003 46005 46003 46014 46014 46014 46014 46014 46013

Annual coet per route. B B B B B B B B B B B B B B B B B B B	Dollars. 2 20 16 2 27 75 4 2 75 8 4 9 1 8 2 9 4 2 75 8 4 9 1 8 2 15 1 8 2 15
аі үва Гапаа евой Збаге.	Dollars.
.vaq lannad	Dollare. 4, 433 43 4, 433 43 113 114 1, 113 114 1, 115 114 114 114 114 114 114 114 114 114
Number of trips per week.	
Тоғы distance in each State.	Milee.
.90astsauce.	MG MG 8. 4 8. 5 8. 5 8. 5 8. 5 8. 5 8. 5 8. 5 8. 5
Corporate title of company carry- ing the mail.	North Pacific Coast. Southern Pacific Coast. Southern Pacific To
State and termini.	CALIFORNIA—Continued. San Francisco to Dunoeur's Mills Quentin. Angeles to Santa Ana Visulti o Goshen Visulti o Goshen Los Angeles to Santa Ana Visulti o Goshen Los Angeles to Sauta Montes Los Angeles to Sauta Montes Los Angeles to Sauta Montes Los Angeles to Sauta Montes Santa Cruz to Feltou Ver do Maland to Berkeley Santa Cruz to Feltou Santa Cruz to Sainas Niles Juuction to San José
Number of route.	46016 46016 46017 46017 46010 46010 46020 46020 46020 46025 46025 46025 46025 46025 46025 46025 46025 46025 46025 46025

REPORT OF THE POSTMASTER-GENERAL.

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	<b>UIEABID</b> UAI	SDII 101 1			
Remarks.	(Twelve trips a week, July 5 to Septem- ber 20; six trips a week during resi- due of season of navigation. June 1 to September 30.	During season of navigation. Do.	Twelve trips a week for six months; , six trips a week for six months.	Seven trips a week for three months, six trips a week for nine months.	Six trips a week for eight months. Six trips a week for three and two- thirds months.
ai yeq lenanA 	Dollars.	2, 650 00	7, 875 00	16,000 00	
.ysq lennaA.	Dollars. 700 00 299 00 200 00 500 00 300 00	2,000 P0 650 00	7, 875 00	10, 000 00 6, 000 00	2, 432 44 375 00
Number of trips per week.	<b>6</b> 8444	~~~ 8 ~ 8 8		8	80
Total distance in each State.	<b>H</b> ülee. }	3	8	198	
Distance.	<b>Niles</b> 18 18 10 11 11 12 13 14 13 14 12 10 11 11 11 11 11 11 11 11 11 11 11 11	92 SS 0	8	186	88 <b>3</b>
Name of contractor.	Eastern Steamboat Company Portland and Harpswell Steamboat Company. C. W. Howard C. Marles Deering	W. M. Ashley Lake Wimipiscogee Steamboat Co	Nantucket and Cape Cod Steamboat Company.	Old Colony Steamboat Company Newport and Wickford Railroad and Steamboat Company.	E. Smith
State and termini.	MAINE. MAINE. { Bath to Booth Bay	мкw намгеникк. Alton Bay to Meredith Village Weir's Bridge to Wolf borough	MASSACHUSETTS. Woods Holl to Nantucket	Fall River, Mass., to New York, N. Y. Newport to Wickford Landing	NEW YORK. Plattsburgh to Burlington, Vt Geneva to Watkins Lake George to Fort Ticonderoga
Number of route.	38.55 54 54 58 88.55 58 58	1101 1232	3127	4101 4102	6249 6651 6683

C.--Steamboat service as in operation on the 30th of June, 1879.

STEAMBOAT SERVICE IN 1879.

	<b>Remarka</b> .		·				~	Two trips a week, four months. Two trips a week, eight months. One trips a week, eight months.		
	пі тяч ІвппаА. .91812 йзвэ	Dollars.	7 371 44	# 710 ¹	5, 500 00		8000		12, 550 00	and the second sec
	.784 Івпи <del>л А</del>	Dollars.	1, 800 00 1, 825 00		5, 500 00		2,800 1,1,800 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,20	4,200 00	750 00	
•	Number of trips per week.		30.7		ø		<b>6</b> 010100		~	
	Total distance in each State.	Müce.	1611	8711	198				6564	
	.99atsnee.	Miles.	11 <del>4</del> 3		- <b>1</b> 88		30 200 96	₹ <b>110</b> <b>40</b>	\$	
•	Name of contractor.		New England Transfer Company Brooklyn Annex Company		eensborough Adam Jacobs		J. C. McKtibbin. Henry Williams Maryland Steamboat Company	Eastern Shore Steamboat Company.	Cbestcr River Steambout Company .	
	State and terrnini.	NRW YORK-Continued.	Harlem River to Jersey City, N.J Brooklyn to Jersey City, N.J	PENNBYLVANIA.	Pittshurgh to Greensborough	MARYLAND.	Washington, D. C., to Glymont, Md Baltimore to Benedict. Baltimore to Freeport, Va.	Baltimore to Wilson's Wharf Bastern Shore Steamboat Company. { 10 40	Baltimore to Queenstown	VIBGINIA.
	Number of route.		6684 6687		8151		10097 10098 10099 10099	10101	10102	

C.--Steamboat service as in operation on the 30th of June, 1879--Continued.

11096 11097 11098 111099

Norfolk to Baltimore, Md...... Norfolk to Baatville...... Norfolk to Mathew C. H....... Predicrickaburgh to Baltimore, Md....

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812188230 8812188230

> do do Henry Williams

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С. Н. Booth .....

Wheeling to Parkersburgh

12008

WRBT VIRGINIA.

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				Gratuitous service. Do.	Two trips a week for four months; one trip a week for eight months. Six trips a week on 2 miles, three trips a week on 2 miles , sir trips a week	for six months, three trips a week for six months on 1461 miles.
15, 800 00	10, 003 00	1, 281 07	3, 600 00			93, 275 57
5, 200 00 2, 600 00	1, 393 00 4, 237 00 4, 237 00 2, 199 00 1, 175 00	481 07 800 00	3, 600 00	3, 200 00 10, 400 00	2, 000 00 35, 000 00 2, 168 00 2, 417 98 16, 979 20	5, 401 39 13, 570 00
	01 m m m 61	64	63	P 1801	NN <b>T</b> NN	69 69
2454	351	<u>409</u>	155			4, 456
87 <u>4</u> 62	108 30 112 28 30 108 23	42.2°	155	832 832 37 28 37 28 37 28 36	290 100 288 269 269	291 175
Parkersburgh and Ohio River Trans- portation Company. J. A. McCiurg and J. B. Dudding	Zimri McDonald 20 0 W. H. Bagley	Zimri McDonald Peter Toglio	J. M. Elliott	Macon and Brunswick Railroad Company. John Miller. J. W. Fritgerald Sumul Rushing Co. 11, Mullery & Co.	Join F. Rhone K. Florida and Havana New Orleans, Florida and Havana Steamship Company. H. L. Hart J. L. McKinnon S. J. Boukuight.	S. J. Whiteside
12099   Parkersburg to Gallipolis, Ohio 12100   Kanawha C. H. to Gallipolis, Ohio	Norfolk, Va. to Poplar Branch, N. C Plymouth to Franklin, Va Plymouth to Franklin, Va Plymouth to Mindeor Wilmington to Fayetteville.	BOUTH CAROLINA. Charleston to Moultrieville Charleston to Edisto Island	GEORGIA. Rome to Gadaden, Ala	FLORIDA. Fernandina to Brunswick, Ga New Orleana, La., to Havana, Cuba Jacksonville to Fort George Nilton to Wurrington New York, N. Y., to Galveston, Tex	Palutka to Crescent City. Codar Koys to Koy West Fernandina to Trader's Hill, Ga Palatka to Okahumpka Jacksonville to Enterprise.	Eufaula, Ala., to Apalachicola, Fla Cedar Keys to Tampa,
12099	13096 13096 13098 13099 13100	14099 14100	15100	16082 16083 16083 16083 16083 16083	16090 16091 16092 16093 16096 16096	16098 16100

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Remarks.		Two trips a week for seven months and four days: one trip a week for four months and twenty-seven days. Seven trips a week for six months.						Two trips a week for seven months; one trip a week for five months.				
Аплия уед IannaA евей State.	Dollars.			13, 741 75			51 912 8	20 0 0 0 0		9, 106, 00		
.7.89 ІвпицА	Dollars.	348 39 348 39 5, 200 00 1, 833 36 1, 833 36	3, 500 00			775 50	3, 000 00 4, 800 00	•	5,000 00	2, 466 00 1, 640 00	1	15, 000 00 15, 000 00
Number of trips per week.						3	- 00			60		600
Total distance in each State.	Miles.			764			500 F			372		
.99даяа	Müce.	30 159 310	ĸ			16	240 206		215	47 110		202 202 203
Name of contractor.		J. M. Elliott Capehart & Samuels F. S. Stone Owen Frinnegan	Edwin Baldwin			Poitevent & Favre	S. H. Parisot do		T. G. Ryman	T. W. Fritts. Joseph Glover		United States Mail Line Company Sherley & Hite
State and termint.	ALABAMA.	Gadaden to Olio to Decatur, Ala Chattanooga, Tenn., to Decatur, Ala Mobile to Demopolis	Mobile to Point Clear		M BOUPT.	English Lookout, La., to Gainesville,	irg to Faisonia . 	tenn teggte.	Nashville to Paducah, Ky	Loudon to King's Creek	KENTUCKY.	Louisville to Cincinnsti, Ohio Louisville to Evansville, Ind
Number of route.		17095 17096 17097 17098	17099			18097	18099		19096	19098		20096 20097 20098

C.--Steamboat service as in operation on the 30th of June, 1879-Continued.

1

		_			During season of navigation. Do. Do. April 16 to November 15. May 1 to October 31.					
	48, 800 00		17, 500 00		25, 368 56		26, 250 00		125, 007 79	
4,800 00	6, 000-00		9,000 00 8,500 00		3,000 00 3,970 00 4,228 56 10,000 00 4,170 00		1, 250 00 25, 000 00		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6, 500 00
63	61,		e 9 9		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					63
	1, 005		216.75		873.83		575		2,518	
196	560		127.75 51.35 36.65		35. 33 130 350 150 85 85		125 450		112 1198 1198 1193 1193 1193 1193 1193 1193	420
	W. G. Brown		David Gibson		R. M. Hoar M. Engelmann J. T. Whiting Edwin Park and Ira F. Holt		John A. Scudder.		H. M. Norton J. G. Andrews J. N. Handall J. N. Harbin M. R. Harry M. R. Harry J. W. Black J. D. Adams	H. H. Brond
20099 Bowling Green to Evansville, Ind	Paducah to Waterloo, Ala	0010.	Portsmouth to Cincinnati Portsmouth to Gallipolis	MICHIGAN.	L'Anse to Hancock	MISSOURT.	Saint Louis to Grand Tower, Ill John A. Scudder	ARKAN8A8.	Memphis, Tenu, to Friar's Point, Miss Memphis, Touru, to Occoola	LOUISIANA. 30091 New Orleans to Washington H. H. Broad 420
20099	20100		21141 21142		24093 24094 24097 24099 24099 24100		28099 28100		29050 29055 29055 29055 29056 29056 29056 29056 29056 29056 29056 29056	1600£

## STEAMBOAT SERVICE IN 1879.

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				UBABRAD.	
	Кетагка.	-	Three trips a week for six months: six trips a week for six months. Two trips a month.	One trip a month.	
tinued.	лі үед ІярпаА .01218 d029	Dollars.	49, 200 00	55, 329 00	12, 477 00
1879—Con	Аппияј рау.	Dollars. 2, 880 00 5, 712 12 5, 712 12 35, 000 00 35, 000 00 35, 000 00 35, 000 00 35, 000 00 36, 944 00 6, 944 00	44, 400 00 4, 800 00	3, 380 00 14, 800 00 2, 974 00 4, 475 00 29, 700 00	7, 487 00 4, 990 00
June,	Number of trips per week.	~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		4 9 7 9 7 7	<b>66</b>
e 30th of	Total distance in each State.	Miles.	1, and	93 115, 25 115, 25 115, 25 89, 75 1471, 75	216
m on th	Distance.	Miles. 56 57 119 119 118	225 465	1, 011 132 115, 25 30, 75 89, 75	88
C.—Steamboat service as in operation on the 30th of June, 1879—Continued.	Name of contractor.	J. B. Price. H. M. Nerkon J. W. Pharr J. W. Pharr Las. A. Rohn & Cannon. M. B. Muncy M. Bonne, Scorell, O'Pry & Bassett	C. A. Whitney & Co	James Brittain P. B. Cornwall W. F. Munros J. C. Brittain L. M. Starr	Oregon Steam Navigation Company.
	State and termini.	. LOUBIANA Continued. Lake Charles to Cameron	TEXAS. Galveston to Morgan City, La Morgan City, La., to Brazos Santiago, Tox.	WABHIKGTON TERRITORY. Port Townsend to Neah Bay Port Townsend to Stika, Alaaka Port Townsend to Semiahmoo Seattle to Sebome New Tacouna to Port Townsend	OREGON. Fortland to The Dalles
	Number of route.	30092 30094 30094 30095 30096 30096 30096 30096 30096	31098 31100	43095 43096 43097 43098 43098	44000

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	900 00	8, 000 00	THOS. J. BRADY, Second Assistant Postmater-General.
	900 00 200 00 200 00 200 00	8,000 00	
	900 00 5, 000 00 2, 100 00 400 00	8,000 00 22,000 00	•
	3	8	
	32 16 58 68 44.50 1	230 676 1,740.50	
		1	-
	J. K. Frasier Pacific Coast Steemship Company. A. Lyman and F. H. Fish.	California Steam Navigation Com- pany Oregon Steamship Company	
CALIFORNIA.	46095       Lakeport to Lower Lake       J. K. Frasier         46096       Sam Francisco to Eureka       Pacific Coast Steamship Company.         46097       Sam Francisco to Sau Diego       Pacific Coast Steamship Company.         46098       Furnoisco to Sau Diego       A. Lyman and F. H. Fish.	46009         San Francisco to Sacramento City         California Steam Navigation Com- pany         230           46100         San Francisco to Portland, Oreg         Oregon Steamship Company         676	
	46095 46096 46097 46097 46097	46099 46100	-

## STEAMBOAT SERVICE IN 1879.

Langth of routes.         Longth of routes.         Longth of routes.         Longth of routes.         Cost.         Longth of routes.         Cost.         Protesse.           rutes.         10         200783.00         200783.00         200783.00         200783.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00         20044.00		CELERIT	Y, CERTA	IY, CERTAINTY, AND BECURITY	BCURITY.		STEAMBOAT.	BOAT.	-		RAII	RAILROAD.		Total annu	al trana.		
Millar         Millar         Dollars         Mila         Dollars         Dollars <thdollars< th=""> <thdollars< th=""> <thdollar< th=""><th>States and Temitories</th><th>Lengt rou</th><th>h of tea.</th><th>Coe</th><th>ţ.</th><th>Lengt</th><th>h of es.</th><th>Cos</th><th></th><th>Lengt</th><th>h of es.</th><th>Cos</th><th></th><th>portat</th><th>ion.</th><th>Total annual cost.</th><th>TIAL CO.</th></thdollar<></thdollars<></thdollars<>	States and Temitories	Lengt rou	h of tea.	Coe	ţ.	Lengt	h of es.	Cos		Lengt	h of es.	Cos		portat	ion.	Total annual cost.	TIAL CO.
Miles.         Dollars.         Dollars.         Miles.         Miles.         Dollars.         Dollars.         Miles.         Dollars.         Dollars.         Miles.         Dollars.         Miles.         Miles.         Dollars.         Miles.		Іпстеяве.	.98897090	Ілстеязе.	.Эвстеянс.	Іпстеязе.	, Decrease.	Ілегеазе.	Decrease.	Increase,	Decrease.	Increase.	Decrease.	Ілстеяее.	Decresse.	Incresse.	Decrease.
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88         8, 339         110         7.342         16, 976         424, 736         424, 736           2         2         2         2         2         1         345         16, 976         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         424, 736         426, 736         426, 736         424, 736         424, 736	ем детает.	142		10T 'e	259	\$	20		1.305	14			7.430	070 087	20, 387		200
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148         11.4         245         245         245         237,758           305         10,183         2.15         2.45         2.45         13,264         16,778           305         10,349         2.15         2.44         2.45         13,264         16,778           305         10,349         2.16         11,059         2.66         3,758         221,174           246         114         2.784         211,778         2.784         221,174           246         114         21         2.784         21,178         21,178           246         114         21         27,944         21,278         21,178           246         114         21         27,944         21,278         21,178           25         669         2,062         26,003         365         178,378         21,276           25         26,003         26,00         335         1230         36         178,378         21,378           269         2,336         1270         188         26         13,378         178,378         21,378           269         123         21,396         365         127,996         128,378         21,367	0X86			151, 304			_		15, 000	200		15, 306		1, 061, 314		151, 010	
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137         138         148         388         1,279         15,246         148,7783         148,7783           25         1290         2,743         2,386         1,279         1,5,246         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         148,7783         115,786         148,7783         115,786         118,642         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216         115,216	diana		8	609						8 ș			17,044	21, 207	010 010		16, 435
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	linnesota		3		0.429												

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REPORT OF THE POSTMASTER-GENERAL.

# COST OF TRANSPORTATION.

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3, 258 146, 395 14, 757	<b>84</b> , 546	88 83	88,735 89,735 905 905 905	941, 110 271, 323	666, 787	RAD aeter-
		179, 229		821, 674		THOS. J. BRADY, Second Assistant Postmaster-General
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				67, 475 65, 570	1, 905	
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778				4, 361 1, 190	3, 171	1
	13, 466 16, 831	77. 554		153, 115		
2, 971 45, 492 59, 884	84, 546	<u> </u>	86, 468 81, 735 62, 005	840, 002 153, 115	686, 887	
3 198	149	524	19 27	2, 232		
316	529	12 22	850	10, 985 2, 232	8, 703	
Nevada 316 California Oregon 997	Washington Territory Idaho Territory Montara Territory	Dakota Territory 831 Wyoming Territory 537	Indian Territory	Total 2, 232	Increase	· · · · · · · · · · · · · · · · · · ·

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#### REPORT OF THE POSTMASTER-GENERAL.

E.—Table showing the weight of the mails, the speed with which they are conveyed, the accom on railroad-routes in States in which the contract-term expired June 30, 1879, and also in of the pay in accordance with the act of March 3, 1873; and used also in accordance with after July 1, 1876.

ABBEVIATIONS.-f. f., fixtures and furniture; f. f. c., fixtures and furniture complete; m. c., mailline; t. l., triple line; q. l., quadruple line; l., line or lines; m., miles; r. s., route-agent; m. m., mailin parentheses in the "Remarks" column refer to the order of the routes in this table.

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Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Miles per hour.
1	m	23031	•••••	East Saint Louis, Terre Haute.	Terre Haute and Indianapolis.	<b>Miles.</b> 166. 69	27
2	Мо	28001		Saint Louis, Atchison	Missouri Pacific	329, 75	25
3	m	23007	•••••	Chicago, Burlington	Chicago, Burlington and Quincy.	208. 02	23
4	ш ш			Chicago, Davenport Chicago, Union Pacific	Chicago, Rock Island and Pa- cific. Chicago and Northwestern	182. 92 491. 18	23 22
•	Mass	3001	•••••	Transfer. Boston, Portsmouth	Eastern	57.28	25
7	Wis	25002	•••••	Milwaukee, La Crosse	Chicago, Milwaukee and Saint Paul.	197. 84	23
8	<u>М</u> е	9	•••••	Portland, Portsmouth	Eastern	52. 56	23
9	n)	23025		Chicago, Milwaukee	Chicago, Milwaukee and Saint Paul.	88. 23	28
10	Мо	28010		Kansas City, Cameron	Hannibal and Saint Joseph	54	24
1	<u>m</u>	23001		Chicago, Milwankee	Chicago and Northwestern	85. 37	27
12	<b>W</b> is	25009	•••••	Chicago, Green Bay	do	242.50	23
13	<b>N.H</b>	1001		Concord, Nashua	Concord	36. 28	23
13a	Mich	24005	24006	Detroit, Chicago	Michigan Central	286. 09	25≹
14	ш	23020	••••	Chicago, Cairo	Illinois Central	<b>36</b> 3. 32	22
15	Ind	22010		Cincinnati, Saint Louis	Ohio and Mississippi	341	30
16	Iowa	27014	•••••	Davenport, Missouri River	Chicago, Rock Island and Pa- cific.	<b>317. 4</b> 0	22
17 18	Пl Мазз	23023 3011		Decatur, East Saint Louis Boston, Salmon Falls	Wabash Boston and Maine	112 *71. 50	28 27
							-

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modations for mails and agents, the trips per week, and the rates of pay per mile per annum, other States and Territories, the returns having been obtained with a view to the readjustment the acts of July 12, 1876, and June 17, 1878, in the case of readjustments taking effect on and

catchers; r. p. o., railway post-office; apt., apartment; b. c., baggage-car; s. l., single line; d. l., double messengers. A number followed by an asterisk (*) shows the equivalent in round trips. The figures

Whole ried for th	weight any dia irty day	car- stance ys.	Aver weight ried w dista	hole	Size, &c., of mail car or	wook.	uile per un.	4	
Outward.	Inward.	Total.	30 days, total.	Per day, total.	apartment.	Trips per	Pay per mile 1 annun.	Remarks	Order.
Lbs. 186512	Lbs. 516387	Lbs. 702899	Lbs. 650395	Lbs. 21679	Feet and inches. r. p. o., 60.94 by 8.74, f. f. c., d. l.; r. a. apt. 19.2 by 7,	23. 7*	Dolls. 399-25	1.29 m. increase	1
510217	205028	715245	476135	15871	to Kansas City, 282 m.,	14. 4*	323 67 <u>1</u>	37 m., at \$274.94; 47.75m., at \$283.67}.	2
541531	219625	761156	500290	16676	s. L res. r. p. o., 54.6 by 8.6, 54.8 by 8.8, f. f. c., d. l., 35.114 by 8.104, f. f. c., s. L between Chicago and Aurora, 38.61 m.; r. a. apt., 23.5 by 8.10, f. f. c., s. L between Chica-	22. 64	310 19	38.61 m., at \$332.69. Main route; branches, \$42.75, \$49.59 (289, 172);1.13 m. increase.	3
406061	128466	534527	442353	14745	go and Aurora, 38.61 m. r. p. o., 50 by 9.6,42 by 9.6,	15. 29	301 37	24 m., at \$326.37; .32	4
395717	204934	600651	369420	12314	r. p. o., 50 by 9.6,42 by 9.6, f. f. e., d. l. r. p. o., 35 by 9.4, 1 l. 50 by 9.5, 1 l. 219 m.	12. 49	289 87	m. increase. \$191.221 for 272.60	1
229699	309046	538745	476432	15881	d. L; r. a. apt., 20 by 8.7, i. i. c.,	24	276 31	m.; 1 m. increase.	•
320669	127632	<b>4483</b> 01	339734	11324	f. f.; s. l. r. p. o., 50 by -, f. f. c., d. l. (40-feet cars author- ized).	13	269 00	61.60 m., at \$199.79}; 16.80 m., at \$269; 25.76 m., at \$219;	•
27 <b>669</b> 5	179957	<b>45665</b> 2	422685	14089	r. p. o., 42 by 8.7, f. f. c., d. l.; apt., 20 by 8.7, f. f.,	24	251 78	2.80 m. increase. In May, 1879	•
348743	146823	495566	479359	15 <b>9</b> 78	s. L over 10 m. of route. r. p. o., 50 by -, f. f. c.; d. l. (40-feet cars author- ized).	17. 7*	250 00		
48189	70844	119033	108142	3604	r. p. o., 40.1; by 9.1; f. f. c., s. l.	13	239 00	\$730 for ferriage	. 1
95683	80324	176007	138560	4618	r. p. o., 35.4 by 9.3, f. f., d. l.	12	232 00	.52 m. decrease	. 1
143184	87338	230522	83457	2781	r. p. o., 50 by 10, f. f. c. ; s. l.	<b>13. 1</b> 3	230 00	66.50 m., at \$169.96;	1
			332773	5546	r. p. o., 41.9 by 8.7, 42.5 by 8.9, 23.9 by 6.6, 21.7 by 6.9 (av. 32.4 by 7.8); f. f., d. l.; r.a. apt., 16.9 by 6.8, 12 by 7; f. f.; d. l. to Man	34. 5*	229 65	.70 m. decrease. Combined weights 60 days in Apr., 1877, and Aug., 1878.	1
235032	190527	425559	185825	6194 ,	chester, 18 m. r. p. o., 44 by 9.2, f. f. c., s. l.; r. a. apt., (av.) 11.5 by 8, f.f., t. l. to Wayne Junction, 18 m., d. l. thence to Jaskson, 57.7 m., s. l. between Niles	1	223 00	1.67 m. increase	.a1
381223	324304	705527	169735	5658	and Chicago, 94 m. r. p. o., 44.4 by 9, 41.5 by 9.24, 49.4 by 9, 49.4 by 9, f. f. c.; q. 1 to Kankakee, 55.87 m., d. 1. thence to Tolono, 81.17 m., s. 1 res.		219 70	226.61 m., at \$144.70; .87 m. decrease.	1
160569	86282	246851	146638	4887	Tolono, 81.17 m., s. L res. r. p. o., 49.6 by 9.3, 44.6 by 9.3, f. f. c., s. l. (av. 47 by 9.3).	12	206 00	In Nov. and Dec., 1878.	1
385831	126444	512275	361022		r. p. o., 50 by 9.6, 42 by 9.6, f. f. c., d. l. to Iowa City,	12	192 50	54 m., at \$217.58; .60 1 m. decrease.	1
91816 150280				4260 4598	54.50 m., s.l. res. 20 by 9.4, f.f., s.l 3 r. p. o., 25 by 8.6, f. f. c., d. l.; r. a. apt., 14.44 by 6.10, av., f.f., a.l. between Boston and Lawrence.	:24	187 00 185 61	Main route; branch, \$42.75. In May, 1879.	

# E.-Table showing the weight of the mails, the speed with which they

Order.	State.	Number of route	New number of route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Miles per hour.
19	nı	23017		Chicago, East Saint Louis	Chicago and Alton	Miles. 282. 86	25
20	Iowa	27005		Burlington, Council Bluffs	Chicago, Burlington and Quincy.	293. 14	23
21	Minn	2 <b>6</b> 013	•••••	Minneapolis, La Crosse	Chicago, Milwaukee and Saint Paul.	146. 54	22
22		23928		Terre Haute, East Saint Louis.	Indianapolis and Saint Louis	139, 99	27 av
23	Мо	28011	•••••	Sedalia, Denison	Missouri, Kansas and Texas	447. 42	21
24	Мо	28005	•••••	Quincy, Saint Joseph	Hannibal and Saint Joseph	203. 5	24
25	Wis	25012	25014	Winons, Winons Junction	La Crosse, Trempealeau and	30. 83	20
26	<b>n</b>	23010		Galesburg, Quincy	Prescott. Chicago, Burlington and	101. 57	25
27 28	<u>М</u> е	11 12	•••••	Salmon Falls, Portland Bangor, Vanceborough	Quincy. Boston and Maine European and North American	45 113.93	25 19
29 30	Mo	28014		Bangor, Vanceborough Hannibal, Sedalia	Missouri, Kansas and Texas	142.88 203.5	21 22,5
30 31	мо			Kansas City, Union Pacific Transfer.	Kansas City, Saint Joseph and Council Bluffs.	203. 5 208. 10	22.5 25
32	Colo		•••••	New Orleans, Canton Denver, Cheyenne	New Orleans, Saint Louis and Chicago. Denver Pacific Railway and	106	23
13	Mass			Lawrence, Manchester	Telegraph Company. Manchester and Lawrence	100 27.06	24 24
	N.	00004			Salad Tania Warana Oldana	070 70	
34 >E	Mo			Saint Louis, Kansas City	Northern.	278.10	21.5 95
35	N. Y	0036		Rome, Ogdensburgh	Rome, Watertown and Ogdens- burgh.	142	25
86	Wis	25010		Caledonia Station, Winona Junction.	Chicago and Northwestern	190. 02	19
37	ณ	23025	•••••	Hannibal, Naples	Wabash	45. 50	25
38	<b>n</b> ı	23009	<b>-</b>	Peoria, Galesburg	Chicago, Burlington and Quincy.	54. 85	27
<b>39</b>	<b>N. H</b> ·	1005		Concord, Wells River	Boston, Concord and Montreal.	94. 01	29
10	Wis	25001		Milwaukee, North McGregor	Chicago, Milwaukee and Saint Paul.	197. 14	22
41	Мо	28022		Roadhouse, Mexico	Chicago and Alton	90	26
12 13	Cal Tex	46003 31003		Roseville, Redding Houston, Denison City	Central Pacific Houston and Texas Central	151. <b>4</b> 5 337. <b>4</b> 5	20 20
4	m	2 <b>3030</b>		East Saint Louis, Duquoin	Saint Louis, Alton and Terre	71. 27	24 av
45	m	23018		Bloomington, East Saint Louis.	Haute. Chicago and Alton	180.80	26
46	nı	23021		Dubuque, Centralia	IllinoisCentral	346. 93	18

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are conveyed, the accommodations for mails and agents, &c.-Continued.

ried	weigh any di hirty d	stance	Aveight weight ried w dista	t car-	Size, &c., of mail-car or	week.	mile per um.		
Outward.	Inward.	Total.	30 days, total.	Per day, total.	apartment.	Trips per week.	Pay per 1 annu	Romarks.	Order.
Lbs. 123547	Lbs. 95038	<b>Lbs.</b> 218585	Lbe. 96358	Lbe. 3212	Feet and inches. r. p. o., 44.4 by 8.1, f. f. c., s. l.; r. p. o., 25.7 by 8.10, f. f. o., s. l. between Pon- tiag and Bloomington,	16. 17-	<i>Dolls.</i> 185 61		19
<b>238</b> 520	107390	<b>3459</b> 10	247232	8241	34.6 m. r. p. o., 51 by 8.8, f. f. c., s. l.	12	183 04	Main route; branch- es, \$34.20, \$46.51;	20
86330	170090	256420	159909	5330	r. p. o., 40 by —, f. f. c., s. l.	12. 6*	180 61	(846, 184). 6.4 m., at\$63.61½, 8.85 m. at \$79.51½, 103.84 m., at \$178; 1.30 m. decrease.	21
<b>3586</b> 8	32871	68739	27965	<b>93</b> 2	r. p. o., 40 by 9.10. f. f. c., s. l.	15*	178 00	.99 m. increase	22
197297	86319	283616	15 <b>0971</b>	5082	r. p. o., 50.4 by 9, f. f. c., s. l.; r. a. apt., 16.8 by 9.2, f. f., s. l.	12. 37*	172 913	23.50 m., at \$143.33 🖧	23
231836	94247	326083	174197	5806	s. 1. r. p. o., 401 by 9.11. f. f. c., s. l. to Cameron, 171 m.	13	172 06	Main route; branch, \$34.20 (347), 321 m., at \$147.06.	24
16877	38696	55573	51110	1703	15.3 by 7.6, f. f., a. l	12	170 00	.38 m. increase	25
139553	56675	196228	162958	5431	r. p. o., 44.4 by 9.11, f. f. c.,	12	169 49 <del>]</del>	1.57 m. increase	26
51908 98372 71238 137495	38185 60564 49029 67467	90093 158936 120267 204962	85218	3667 2840	d. l. r. p. o., 25 by 8.6, f. f. c., d. l. r. p. o., 21 by 9.6, f. f., s. l. r. p. o., 50.4 by 9. f. f. c., s. l. 39.14 by 9.14, f. f., s. l	12	165 09 158 30 150 681 141 074	In May, 1879 In May, 1878	28
49125	86500		86101		25 by 9, f. f., s. l		140 40	2.10 m. increase. In	31
14033	10281	24314	18385		12 by 7, f. f., s. l	]	137 70	Apr., 1878. In July, 1878. Form-	32
		••••••	111653		16.9 by 6.8, 12 by 7, f. f., d. l.		133 30	erly part of r. 33001. In Aug., 1878. Com- bined with returns	33
102816	55633	158449	64456	2148	25.55 by 7.75, f. f., d. 1	26	132 5 <b>2</b>	1877. 1.54 m. increase	34
66604	53469	120073	59465	1982	25 by 7.4, f. f., s. l	18	132 52 <del>]</del>	Main route; branch, \$52.20 (130). In	35
<b>6797</b> 0	45916	113886	36536	1217	36 by 9.6, f. f., s. 1	12	132 00	Mar., 1879. 54.90 m., at \$70; .33 m. decrease.	36
18123	33848	51971	40906	1363	12 by 9.10, f. f., s. l	12	131 00	Main route; branch, \$50 (156).	37
23914	41573	65487	44967	1478	15.11 by 8.91, f. f., s. l. to Elmwood, 28.59 m., d. l.	14. 9*	128 25	.85 m. increase	38
			111539	1858	16s., 26.26 m. 16.9 by 6.8, f. f., d. l. to Ply- mouth, 51 m., s. l. res.	.18	127 <b>9</b> 0	bined with returns Apr., 1877. 43.01	39
66212	45567	118779	63286	2107	19.6 by 9.2, f. f., s. l	13. 9*	125 00	m., at \$117.90. .06 m. decrease	40
47429	24825	72254	40155	1338	s. l. ; r. a. apt., 19.6 by 9.2,	13	123 871		41
<b>602</b> 00	21334 	81 <b>534</b>	57536 127205	1917 2120	f. f., s. l. 23.6 by 8.101, f. f., s. l 14 by 7.3, f. f., s. l	7‡* 13	121 50 120 55	In Aug., 1878 Combined weigh- ings in Apr. and	42 43
49526	22191	71717	54741	1824	18 by 7.6, f. f., s. l	15. 4*	119 00	Dec., 1878. .53 m. decrease	44
53574	93604	147178	82773	1092	r. p. o., 25.7 by 8.10, f. f. c., s. l., to Roadhouse, 110 m.; r. a. apt., 19.6 by 9.2, f. f., a. L res.	14. 82*	113 16	69.40 m. at \$96.611	45
113497	175858	289855	56776	1892	<ul> <li>a. 1.708.</li> <li>r. p. o., 35.44 by 8.104, 35.8</li> <li>by 9.5, f. f. c., d. l. to Free- port, 68.80 m.; s. l. thence to Foreston, 12.51 m.; r.</li> <li>a. apt., 27.3 by 9, f. f. o., s.</li> <li>l. between Freeport and Centralia, 278.13 m.</li> </ul>	1	107 38 <del>§</del>	67.67 m. at \$146.88\$; 12.53 m. at \$129.88\$; 2.93 m. increase.	46

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# E.-Table showing the weight of the mails, the speed with which they

		Ę	و ا	:		a.	
Urder.	State.	Number of route	New number route.	Termini.	Corporate title of company carrying the mail.	Length of route	Miles per hour.
17	m	23041	,, ,	Quincy, Hannibal	Chicago, Burlington and Quincy	Miles. 19. 69	20
18 19	Mich Mich			Detroit, Port Huron Detroit, Grand Haven	Grand Truuk, of Canada Detroit, Grand Haven and Mil- waukee.	64. 85 191. 15	22 23
50	Kans	33008	33006	Kansas City, Ottawa	Kansas City, Lawrence and Southern (late Leavenworth,	48. 03	25
51	Minn	26009	¦	Mendota, McGregor	Lawrence and Galveston). Chicago, Milwaukee and Saint	207.96	19.5
52	Tex	31002	   	Harrisburg, San Antonio	Paul. Galveston, Harrisburg and San Antonio.	<b>2</b> 15	24.7
3 54	Oreg Mich	44001 24035		Portland, Rosebnrg Toledo, Detroit	Oregon and California Toledo, Canada Sonthern and Detroit.	199. 10 61. 32	18 23
55	Kans	33005	33008	Kansas City, Baxter Springs.	Missouri River, Fort Scott and Gulf.	154. 79	25
6	Iowa	27029	 	Missouri Valley, Sioux City.	Sioux City and Pacific	76. 18	22
7		24010	 	Jackson, Grand Rapids	Michigan Central	94. 46	21
8 9	Iowa Ill	23016		Dabuque, Sioux City Bureau Junction, Peoria	Illinois Central Chicago, Rock Island and Pa- cific.	329.61 47.16	21 22
0	Mich		¦	Detroit, Bay City New Buffalo, Pentwater	Detroit and Bay City	108. 62 170. 20	19 17
2	' <b>N. H</b>	1006	; 	Groveton, Wells River	Boston, Concord and Montreal.	54.12	26
345 678	Mo Mich Mich Iowa Ohio Mo	24017 24004 27019 21051		Saint Louis, Vinita Detroit, Howard City White Pigeon, Grand Rapids Keokuk, Des Moines Columbus, Portsmouth Keokuk, Clarksville	Saint Louis and San Francisco Detroit, Lansing and Northern Lake Shore and Michigan Southern. Keokuk and Des Moines Scioto Valley Saint Louis, Keokuk and North- western.	160. 72 95. 67	20 21 24 21 22 20
9	Wis	25018		Milwaukce, Two Rivers	Milwaukee, Lake Shore and	85	17
0 1 2	Wis Iowa Iowa	27022		Kenosha, Rockford Waterloo, Mona Wilton Junction, Leaven- worth.	Western. Chicago and Northwestern Illinois Central Chicago, Rock Island and Pa- cific.	72, 50 79, 70 322, 90	17 15 24
3	Iowa	1	<b>-</b>	Burlington, Albert Lea	Burlington, Cedar Rapids and Northern.	253. 47	21
4	Ohio	1	¦	Hudson, Columbus	Cleveland, Mount Vernon and Delaware.	145. 88	28
5	<u> </u>	1	1	Fall Creek, Louisiana	Chicago, Burlington and Quincy.	31. 92	15
6 7	Minn Cal			Saint Paul, Saint James San Francisco, Tracy Junc- tion.	Saint Paul and Sioux City Central Pacific	122. 53 71. 73	22 16
8	Tex	31005	; 	Bremond, Waco	Houston and Texas Central	44. 09	, <b>2</b> (
₽	<b>111</b>	23027	······	State Line, Warsaw	Toledo, Peoria and Warsaw	230. 21	24
0	Minu	26006	26021	White Bear Lake, Albert Lea	Minneapolis and Saint Louis.	123. 54	23
3	Мо	28007	•••••	Moberly, Ottumwa	Saint Louis, Kansas City and Northern.	130. 81	17.5

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## STATISTICS OF BAILWAY MAIL TRANSPORTATION.

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are conveyed, the accommodations for mails and agents, §c.-Continued.

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Whole ried for th	weigh any di irty da	stance	Aver weight ried w dista:	t car- hole	Size, &c., of mail-car or	week.	mile per um.		
ਚ			<b>a</b>	5	apartment.	er	10	Remarks.	:
Outward	Inward.	Total.	30 days total.	Per day, total.		Trips per week.	Pay per ann		Order,
<i>Lbe.</i> 20383	<i>Lbe.</i> 9112	Lbe. 29495	Lb <b>s</b> . 25722	Lbe. 857	Feet and inches. 11.8 by 7.4, f. f., s. l	18	Dolls. 106 871	Main route; branch, \$72.671 (75); .29 m. increase.	47
40211 78839	28548 46442	68759 125281	58980 57220	1966 1907	24 by 6, f. f., s. l 22 by 9.2 (av.), f. f., s. l	15. 5* 20. 2*	105 30 98 321	.35 m. increase	
26894	13116	40010	37075	1285	18 by 8.9, f. f., s. l	6	<b>96 8</b> 0	In April, 1878	50
53288	53564	106852	35464	1182	23.6 by 9.2, f. f., s. l.	10. 08*	95 00	95.50 m. at \$64.98;	51
	·····		86141	1436	11.5 by 8.3 (av.), f. f., s. 1	12	94 91	.74 m. decrease. Combined weights for April, 1878, and	52
32625 129321	37583 <b>949</b> 20	70208 224241	<b>396</b> 81 133869	1322 4462	20 by 9, £ f., s. 1 16 by 9.3, f. f., s. l. to Slocum Junction, 44 m. ; d. l. res., 17.32.	<b>6</b> 18. 6*	94 91 92 00	March, 1879. In August, 1878 17.32 m.at\$102; 4.93 m. increase.	53 54
41633	28023	69656	35874	1193	18 by 8.9, £ £ c., s. 1	103*	90 72	5.41 m. decrease. In April, 1878.	55
39992	19739	59731	48312	1 <b>61</b> 0	17.4 by 9, f. f., s. 1	12	90 63	Maiu route ; branch, \$42.75 (235) ; 18 m.	56
29644	20643	50287	35732	1191	11 by 7, 10.10 by 8.8, f. f., s.l.	19	90 00	increase. .40 m. decrease	57
106745 24773	54443 15626	161188 40399	54614 34529	1820 1150	21.5 by 8.11 (av.), f. f., s. l 20 by 9.6, f. f., s. l	12 12	85 50 85 50	2.49 m. increase .16 m. increase	58 59
36340 64894	19522 27802	55862 92696	39025 23229	1300 774	14.4 by 9, f. f., s. 1 12.2 by 8.5 (av.), f. f., s. 1	18 12. 6*	85 00 82 00	.85 m. decrease Main route; branch, \$68 (87); .36 m. decrease	60 61
••••••			55848	<b>9</b> 30	16.9 by 6.8, 13.6 by 6.7, 9.11 by 6.9, f. f., s. l. to Wing Road, 26 m.; d. l. res., 28.12 m.	15 <b>3</b> *	81 00	decrease. In August, 1878. Combined with re- turns for 1877.	62
63401 37296 83451	38710 30783 18496	102111 68079 51947	44512 31552 28006	1051	21.11 by 7.3, f. f., s. 1 12 by 9.3, 13 by 9.3, f. f., s. 1. 16 by 9, f. f., s. 1.	8.4* 8.3* 12	78 66 78 00 76 95	37 m. at \$66.46.31 3.95 m. decrease	64
27939 29882 18913	25318 17301 81347	53257 47183 50260	18800 22298 21094	626 743 703	14 by 9 (av.), f. f., s. 1 9.11 by 6.84 (av.), s. 1 19 by 8.6, f. f., s. 1	12 13. 4* 13	76 00 75 24 75 00	.07 m. increase In July, 1879 26.08 m. at \$64.123 9.40 m. from Feb- ruary 1, 1877,	67
17393	11256		17367		11 by 7.11, f. f., s. 1		75 00	Main route; branch- es, \$45, \$51.30 (193).	69
41332 20013	21734 11695	63066 31708	14464 16446	482 548	12.6 by 7.21, f. f., s. l 16.6 by 8.10 (av.), f. f., s. l	7.8* 12	75 00 73 00	1.10 m. decrease .30 m. decrease	: 70
61722	46527	108249	83042	1101	17.4 by 9.6 (av.), 1. f., s. l. to Edgerton Junction, 301.40	12. 3*	72 671	.13 m. increase	71 72
52943	34227	87170	25115	837	m. ; res. no r. a. 20 by 9.4, f. f., s. l	12	72 67	33.93 m. from Janu-	73
28524	32518	61042	24274	809	15 by 7, f. f., s. l	12 -	72 67 <u>1</u>	ary 10, 1878. In October, 1878	74
6176	5900	12076	9495	316	11.3 by 7.4, f. f., s. l	6	72 67 <u>1</u>	Branch; main route, \$106.871 (47); 1.07 m. increase.	75
38662 17038	26058 18791	64720 35829	40965 20646		22.6 by 9.4, f. f., s. l 10 by 8.9, f. f., s. l		72 50 <del>8</del> 71 82	.11 m. decrease In February, 18.'9	76 77
	••••••	·····	37914	632	14 by 7.3, f. f., s. 1	6	70 11	Combined weighings in April and De-	78
41239	53670	94909	29183	972	18.8 by 8.4 (av.), f. f., s. 1	16. 4*	70 00	comber, 1878. \$600 per annum for ferriage. Main route; branch, \$42.75 (269); 1.46 m. increase.	79
19627	17625	37252	18573	619	22.1 by 9.4, f. f., s. l. betweeu Minneapolis and Albert	8. 65*	69 25	.19 m. increase; 41 m. at \$50.	80
36244	26050	62294	33836	1127	Les, 108 m. 25.5J by 7.7J, f. f., s. l	7	68.40	19 m. decrease	81

## E.-Table showing the weight of the mails, the speed with which they

	•	ŝ	5	1		4	
Order.	State.	Number of route	New number route.	Termini.	Corporate title of company, carrying the mail.	Longth of route	Miles per hour.
82	<b>Wis</b>	2 <b>5024</b>	 '	Racine, Rock Island	Western Union.	<b>Miles.</b> 198, 40	. 18
88	Wis	25003	}	Milwaukee, Berlin	Chicago, Milwaukee and Saint	97. 54	22
84	Mich	24002		Monroe, Adrian	Paul. Lake Shore and Michigan Southern.	34. 82	24
85 86	1 <b>w</b>	25013 27012	25012	Milwaukee, Fond du Lae Clinton, La Crescent	Chicago and Northwestern Chicago, Clinton, Dubuque	63. 53 181. 24	23 16
87	Mich	24021	¦	Holland, Grand Rapids	and Minnesota. Chicago and West Michigan	25. 9	19
88 89	Pa Tex	9003 31004		Philadelphia, West Chester . Hempstead, Austin	West Chester and Philadelphia Houston and Texas Central	26, 35 115, 20	18 20
90	Minn	26020	26005	Breckenridge, Saint Vincent	Saint Paul, Miuneapolis and Manitoba.	202. <b>9</b> 1	15
91	Iowa	27011	 	Burlington, Keokuk	Chicago, Burlington and	43. 69	22
92	Mo	28020		Pierce City, Oswego	Quincy. Missouri and Western	73. 76	20
93	Мо	28032		Atchison, Edgerton Junction	Chicago, Rock Island and Pa- cific.	30	1
94	S. C	14003	•••••	Branchville, Charleston	South Carolina	62. 25	. 24
95	N. Y	6061	•••••	Brocton, Corry	Bnffalo, Chautauqua Lake and Pittsburg.	44. 8	27
96	ın . <b>.</b> .	23042		Chicago, Danville	Chicago and Eastern Illinois	129	21
97 98		23037 8027		Vincennes, Cairo Lancaster, Middletown	Cairo and Vincennes	158 81. 5	26 av.11
99	w. va	12005		Steubenville, Wheeling	Pittsburg, Cincinnati and Saint	<b>26</b> . 13	20
)0 )1	Minn . Colo		38003	Saint Paul, Duluth Denver, Cheyenne	Lonis. Saint Paul and Duluth Colorado Central	155. 73 185. 62	10 2:
22	<b>Wis</b>	25014	25030	Elroy, Saint Paul	Chicago, Saint Paul and Min- neapolis.	198.4	26
3	Mich .	24015		East Saginaw, Bay City	Flint and Pere Marquette	12.75	
04 05	Mieh . Ill	24009 23005		Jackson, Gaylord Sterling, East Saint Louis	Michigan Central Chicago, Burlington and	284. 94 301. 12	19 21
<b>)6</b>	N. Y	6072	    	Lyons, Sayre	Quincy. Geneva, Ithaca and Sayre	92. 62	24
77	<b>S.</b> C	14003		Kingsville, Augusta	South Carolina	118	24
8	<b>S</b> .C	14003		Kingsville, Columbia	South Carolina	25. 7	24
	i			Salat Issanh Hanking	Kansas City, Saint Joseph and	61.5	23
09	Мо	28028	•••••	Saint Joseph, Hopkins	Council Bluffs.	01. D	~~~

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# STATISTICS OF RAILWAY MAIL TRANSPORTATION.

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are conveyed, the accommodations for mails and agents, &c.-Continued.

Whole ried for th	weigh any di irty da	stance	Aveigh weigh ried v dista	t car- vhole	Size, &c., of mail-car or	Week.	nile per un.		
Ontward.	Inward.	Total.	30 days, total.	Per day, total.	apartment.	Тгірв рог	Pay per mile annum.	Kemarks.	Order.
Lbs. '43869	Lbe. 46044	Lbs. 89913	<i>Lbe.</i> 28914	Lbs.	Feet and inches. 16.2 by 9.3, f. f., s. l	12	Dolls. 68 40	Main ronte; branch, \$50 (169).	82
26013	16125	42138	28503	783	18.9 by 9.2, f. f., d. l. to Rip-	12	68 40	2.74 m, increase	83
13884	7, 912	21796	19484	649	on, 81.89 m. ; s. l. res. 13 by 9, f. f., s. l	12	68 40	.41 m. decrease	84
<b>3</b> 8872 36855	27288 24925	<b>6616</b> 0 61780	58825 20061		12.6 by 7.6, f. f., s. l 18.4 by 8.10, f. f., s. l		68 00 68 00	1.47 m. increase	85 86
13825	7162	20987	18124	604	12.11 by 9.3 (av.), f. f., s. l	6	68 QO	Branch; main route, \$82 (61); .75 m. de- crease.	87
19216	15439	34655	22827 35265	760 588	8 by 5, 7 by 7, f. f., s. 1 14 by 7.3, f. f., s. 1	24 6	67 54 <u>1</u> 67 54	In September, 1878 Combined weigh- ings in April and December, 1878.	88 89
20460	9962	30422	26190	873	No apt., no r. a	6	66 96	Main route; branch, \$34.20 (352); .66 m. iucrease.	90
16761	8402	25163	18794	626	19.6 by 8.9, f. f., s. 1	12	66. 69	.94 m. increase	91
20397	22859	48256	24780	826	11.3 (av.) by 6.10, f. f., s. l	7	65 83 <del>1</del>	Main route; branch, \$45 (198). Title re- ported Saint Louis and San Francisco.	92
6857	6322	13179	11375	379	16 by 9.6, f. f., s. 1	7	65	and San Francisco.	93
15212	22785	37997	34474	1149	16.6 by 8.4, f. f., d. l	25	64 98	Branch; main route, \$59.85 (107). In	94
13127	13533	26660	15721	524	10 by 6, f, f., s. l	12	64 98	Apr., 1879. In July. 1879. In name of W. E. Lew- is, owner of Chau- tauqua Lake Rail- road, from Aug. 22, 1878, to Feb. 11, 1879.	95
22709	14729	37438	22463		16.94 by 6.9 (av.), f. f., s. l			Main ronte; branch, \$34.20 (351); .75 m. decrease.	96
20219 44493	17106 31814	37325 76307	17116 32862	570 547	11.9 by 6.9, f. f., s. 1 10.11 by 8.7, f. f., s. 1	6 19. 12*	$\begin{array}{c} 64 & 121 \\ 62 & 10 \end{array}$	60 days in Mar. and	97 98
9872	5959	15831	13138	437			62 10	Apr., 1878. In Nov., 1878	99
17303 23508	.9508 21157	26811 44665	11242 19152	374 638	22 by 8.6, f. f., s. l 16 by 8, f. f., s. l	6* 7 .	60 873 60 71		100 101
-42389	34598	76987	33953	1131	24 by 9, f. f., s. 1	12 49*	60 19 <del>1</del>	). In July,1878.	102
9342	9263	18605	17573		15 by 9, f. f., s. l		60,00	Branch; main route,	1
42935 35288	28642 59218	71577 94506	15733 30414	524	11.7 by 8.10 (av.), f.f., s.1 11.8 by 9.3, 12 by 7.2, f. f., s.l.	37. 21*		\$96, \$66.66 <u>3</u> .	104
18711	17418	36129	19480		12 by 7, f. f., s. l	1	59 <b>8</b> 5	37 m. at\$60.701; 15.62 m. from Jan. 20.	106
22433	23358	45791	17519	583	16.6 by 8.4, f. f., s. 1	12. 62*	59 85	1879. In May, 1879. Main route; br'ches, \$64.98,\$59.85,\$38.471 (94, 108, 338). In	107
<b>-8</b> 370	9887	18257	17328	577	16.6 by 8.4, f. f., s. 1	13	59 85	Apr., 1879. Branch; main route, \$59.85 (107). In Apr., 1879.	108
18743	18144	81 <b>91</b> 7	16702	556	13.4 by 7.5, f. f., s. 1	13	<b>59</b> 85		108
` <b>26</b> 081	25081	51162 	11386 26117	. <b>877</b> . <b>8</b> 02	12.7 by 8.1 (av.), f, f., s. 1 13.6 by 6.7, f. f., s. 1	8. <b>46</b> * 12	59 85 58 50	In Aug., 1878. Com- bined with returns for 1877.	110

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# E.-Table showing the weight of the mails, the speed with which they

		 ¢	of		· · · · · · · · · · · · · · · · · · ·		
Order.	State.	Number of route	New number route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Miles per hour.
112	N. Y	6102		Rochester, Salamanca	• Rochester and State Line	<u>Miles</u> . 108. 92	23
113	Wis	25016		Milwaukee, Green Bay	Wisconsin Central	114, 53	271
114	Mich .	24008	24029	Jackson, Fort Wayne	Fort Wayne, Jackson and Saginaw.	97. 24	19
115 116	Mo Wis	28019 25004		Quincy, Novinger Milton Junction, Monroe	Quincy, Missouri and Pacific Chicago, Milwaukee and Saint	79. 28 42. 62	20 21
117	Iowa	27010		Ottumwa, Mason City	Paul. Central, of Iowa	172.66	20
118	Mich .	24003		Adrian, Jackson	Lake Shore and Michigan Southern.	47. 24	× 23
119 120	Iowa 111	27007 23008	 	Creston, Hopkins Elmwood, Buda	Burlington and Missouri River Chicago, Burlington and Quincy.	44. 40 47. 80	23 22
121	Iowa	27026		Conover, Decorah	Chicago, Milwaukee and Saint Paul.	9. 50	13
122	Minn .	26018	26026	Saint James, Sioux City	Sioux City and Saint Paul	148. 44	22
123	m	23052		Cortland Station, Sycamore .	Sycamore and Cortland	5. <b>26</b>	20
124 125 126	Cal Nebr Ill	34010	•••••	Niles, San José. Fremont, Wisner Peoria, Rock Island	Central Pacific Sioux City and Pacific Rock Island and Peoria	18. 07 51. 47 91. 68	20 15 24
127	Mich .	24018		Fort Wayne, Walton	Grand Rapids and Indiana	262, 03	19
128	N. Y	6074		Ithaca, De Ruyter	Utica, Ithaca and Elmira	43	21
129	m	23011		Burlington, Quincy	Chicago, Burlington and Quincy.	<b>73. 6</b> 5	19
130	N. Y	6036	•••••	De Kalb Junction, Norwood.	Quincy. Rome, Watertown and Og- densburgh.	25	25
131 132 133 134	Mich . Iowa Wis Wis	27020 25015	24008 25027	Jackson, Niles Farley, Cedar Rapids Green Bay, Winona Hilbert, Menasha	Michigan Central Duhuque and Southwestern Green Bay and Minnesota Wisconsin Central	103. 93 57. 98 214. 81 16. 16	22 <u>1</u> 19 24 26
135	m	23012	 	Streator, Aurora	Chicago, Burlington and Quincy.	61. 84	24
186 137	<u>m</u>			Peoria, Jacksonville Aurora, Batavia	Peoria, Pekin and Jacksonville Chicago, Burlington and Quincy.	<b>84. 24</b> 10. 15	20 13
188 139	Ill Minn .			Chester, Tamaroa Austin, Mason City	Wabash, Chester and Western Chicago, Milwaukee and Saint Paul.	41. 75 41. 47	14 21 <del>1</del>
140	Mo	28015		Keokuk, Centreville	Missouri, Iowa and Nebraska.	91. <b>42</b>	20
141 142	Iowa Iowa	27030 27030		Des Moines, Callanan Des Moines, Callanan	Des Moiues and Minneapolis Des Moines and Minnesota	57. 92 57. 92	15 15
143	Mich .	24033	24016	Ionia, Blanchard	Detroit, Lansing and Northern	41. 94	16
144	Wis	25006	 ,	Horicon, Portage	Chicago, Milwaukee and Saint	45. 64	21
145 146	Mich . Iowa	24036 27028		Grosse Isle, Fayette Savannah, Marion	Paul. Chicago and Canada Southern. Chicago, Milwaukee and Saint	70. 3 89. 08	15 22
147 148	ПІ N. H	1		Terre Haute, Peoria Wing Road, Fabyan House	Paul. Illinois Midland	177. 91 13. 50	20- 15
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# are conveyed, the accommodations for mails and agents, &c.-Continued.

ried	weight any dis irty day	stance	Aver weigh ried w dista	t car- bole	Size, &c., of mail-car or	week.	mile per tum.		
Outward.	Inward.	Total.	30 days, total.	Per day, total.	apartment.	Trips per	Pay per ann	Remarks.	
Lbs. 14594	<b>Lьз.</b> 10727	Lbs. 25321	<i>Lbs.</i> 11404	Lbs. 380	Feet and inches. 14.2 by 7.2, f. f., s. l	12	Dolls. 58 50	54.04 m., from Aug. 1, 1878. In Apr.,	
43113	20821	63934	39738	1324	7.7 by 6.10, f. f., s. l. to Hil- bert, 86.1 m.; no r. s. resi- due.	12	58 14	1879. Main route; branch. \$51.30 (134); 2.99 m. increase.	,
15408	13984	29392	10723	357	10.6 by 7.6, f. f., s. 1	9. 09*	58 14	.42 m. increase	•
11828 8844	8714 5255	20542 14099	11450 8272	381 275	11.2 by 7.2, f. f., s. l 13.4 by 7.8, f. f., s. l	12 8. 2*	58 00 58 00	8 m. from Feb., 1879. .18 m. decrease	•
3352 <b>9</b>	28905	62434	25641	854	22 by 9.6, f. f., s. l	12	56 43	Main route; branch, \$42.75 (318). Title reported, "Central	١į
12365	11815	24180	16665	553	12 by 8.4, f. f., s. 1	11.5*	55 57 <del>1</del>	Iowa Railway." .01 m. decrease	
12560 6434	9860 9403	22420 15837	16122 8822	537 294	15.3 by 7.4, f. f., s. l 13.6 by 6.7, f. f., s. l	9* 7. 7*	55 57 <del>1</del> 55 57 <del>1</del>	Branch; main route, \$48.731 (175); 2.80	-
5115	5192	10307	10307	343	in b. c. ; no r. a	13	55 <b>0</b> 0	m. increase.	
27192	26103	53295	33214	1107	22.6 by 9.4, f. f., s. l	6	54 72	25.61 m.increase; ex- tension to Sioux	
3544	4141	7685	7685	256	in b. c. ; no r. a	15*	54 00	City. \$150 for m. m.; .26	
8648 10475 19310 79800	4951 6070 13707 50673	13599 16545 33017 130473	11024 10916 17158 28996	363 571	in b. c.; no r. a 13.5 by 9, f. f., s. 1 11.9 by 8.94, f. f., s. 1 13.5 by 6.10 (av.), f. f., d. 1 between Grand Rap- ids and Cadillac, 98 m.;	6 12	53 87 53 87 53 86 53 86 53 35 1 53 35 1	m. increase. In Apr., 1878 In Mar., 1879 .32 m. decrease 1.48 m. increase	•
14892	12225	27117	16538	551	s. l. residue. 11.8 by 6.5, f. f., s. l	7. 39*	53 01		
10754	7743	18497	8523	284	19.6 by 8.10, f. f., s. l	6	53 01	1879. In May, 1879. 1.80 m. increase	•
14308	10806	25114	15616	520	no apt. ; no r. a	12	52 <b>20</b>	\$132.524 (35). In	
12811 12136 16448 20161	13311 6714 12920 11878	26122 18850 29368 82039	13265 11116 8185 31339	271	10.8 by 8.8, 10 by 10.7, f.f., s.l. 11 by 7.4, f.f., s.l. 12 by 5.6, f.f., s.l. 7.7 by 6.10, f.f., s.l.	6	52 00 52 00 52 00 51 30	Mar., 1879. .64 m. decrease 2.61 m. increase 1.60 m. decrease Branch; main route, \$58.14 (118); .16 m.	•
10800	15228	26028	16461	548	23.5 by 8.10, f. f., s. l	12	51 30	increase. Main route ; branch, \$51.30 (137) ; 1.05	
5785 269	6181 862	11 <b>966</b> 1131	13123 1131		13 by 7.6, f. f., s. l in b. e. ; no r. a		51 30 51 30	m. increase. .10 m. increase Branch ; m ain route, \$51 30 (135) ; 1.15 m.	
5205 1 <b>053</b> 1	7696 10351	12901 20882	8869 16261	295 542	9.10 by 7.4, f. f., s. 1 12.2 by 9.5, f. f., s. 1	6 12	50 44 <u>4</u> 50 00	increase. .25 m. decrease .09 m. increase	
12176	12759	24935	13575	452	18.3 by 7, f. f. c., s. l	6	50 00	5.79 m. from Jan. 1,	
10152 10151	10277 9796	20429 19947	12599 11428	419 380	10.4 by 6, f. f., s. 1 11 by 5.2, f. f. ; no r. s	13. 5* 13. 5*	50 00 50 00	1879. 20.80 m. at \$55.57 20.8 m. from Mar. 1, 1879. To Nov. 1879.	
10094	5849	1 <b>594</b> 3	10983	366	10.4 by 6.8, f. f., s. l	9. 05*	50 <b>00</b>	1878. In Nov., 1878. .18 m. decrease; 16.81 m. from Jan.	;
8440	9637	18077	10939	364	20 by 7.6, f. f., s. 1	6	50 00	1, 1879. .39 m. increase	•
87211 8119	35112 9999	122323 18118	10746 10000	358 333	16 by 9.8, f. f., s. l 10.2 by 7.1 (av.), f. f., s.l	8. 6* 6	50 00 50 00	1.17 m. decrease	
14554	12464	27018	9950 17952	331 299	11.9 by 9, f. f., s. l 13.6 by 6.7, 9.11 by 6.9f.f.,s.l	6 12	50 00 50 00	2.02 m. decrease In Aug., 1878. Com- bined with returns	•

#### E.-Table showing the weight of the mails, the speed with which they

Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Miles per hour.
149	Wis	25008		Oshkosh, Ripon	Chicago, Milwaukee and Saint Paul.	<b>Miles</b> . 20: 95	14
150 151	Mo Wis	28024 25019		Holden, Paola Sheboygan, Princeton	Missouri, Kansas and Texas Sheboygan and Fond du Lac	55 78. 79	12 18
152 153	111 Місь .	23043 24024	 	Streator, Altamont Ypsilanti, Bankers	Chicago and Paducah Detroit, Hillsdale and Sonth- western.	156, 81 65, 5	19 15
154 155	Wis Ill	25021		Calamine, Platteville Mattoon, Hervey City	Mineral Point Decatur, Mattoon and Southern	18.97 31.37	15 12
155 156	in	23044		Maysville, Pittsfield	Wabash	6 6	23
157	Mich .	24026		Grand Rapids, White Cloud.	Grand Rapids, Newaygo and Lake Shore.	47. 03	14
158 159	Mich Iowa	24037		Saint Clair, Richmond Clinton, Anamosa	Michigan Midland and Canada. Iowa Midland	1 <b>6</b> . 76 71. 57	16 20
160	n1	23004		Elgin, Geneva	Chicago and Northwestern	43.65	27
161	Minn.	26008	1	White Bear Lake, Stillwater	Saint Paul and Duluth	13.20	16 11
1 <del>6</del> 2 163	Mich . Iowa .	27023	24007	Kalamazoo, South Haven Beulah, Elkader		40.65 19.49	11
164	lows.	27013		Stanwood, Tipton	Chicago and Northwestern	9.44	19
165 166	111 Wis	23058		Geneva, Batavia Watertown, Madison	do	3.66 39.05	18 21
100	W 18			Terre Bonne, Houma	Paul.	15.33	25
			1		5		10
168 169	Mich. Wis	24027 25024	24012	Ntles, South Bend Elk Horn, Eagle	Michigan Central Western Union	12.25 17.94	16 14
170	Minn .	26003		Saint Paul, Sauk Rapids	Saint Paul, Minneapolis and	76. 3	18
171	Pa	8104		South West Junction, Oli-	Manitoba. Pennsylvania	41. 9	21
172	มเ	23007		phant Furnace. Galva, Sagetown	Chicago, Burlington and Quincy	76.82	11
173	Mich .	24028	24005	Jonesville, Lansing	Lake Shore and Michigan	60. 86	14
174	m		1	Joliet, Peoria	Southern. Chicago, Pekin and South-	126.02	31
175	m	23008		Rushville, Yates City	western. Chicago, Burlington and Quincy	63. 92	20
176	Мо	28013		Brunswick, Pattonsburgh	Hatch and Van Every (lessees Brunswick, Chillicothe, Saint Louis, Council Bluffs	80, 05	15
177	N. H	1010		Contoocook Village, Peter- borough.	and Omaha Railroad). Concord and Claremont	32. 76	19
178 179	111 Ohio	23053 21051	. <b></b> .	East Saint Louis; Cairo Columbus, Portsmouth	Cairo and Saint Louis Scioto Valley		18.5 25
180	Iowa	27 <del>0</del> 15		Des Moines, Indianola	Chicago, Rock Island and Pa- cific.	22.07	19
181 182	Minn . Minn .	26019 26014	26020	Worthington, Sioux Falls Saint Peter, Gary	Worthington and Sioux Falls . Winona and Saint Peter	63. 07 150. 63	16 15
183	Minn .	26016	26023	La Crosse, Jackson	Southern Minnesota	217. 56	18
184	Iowa	27005		Red Oak, Eastport	Chicago, Burlington and Quiney	50	22
185	Cal				Northern Railway	65. 19	16
	1	,			-		
186	Wis!	25027	25015	Stevens Point, Portage	Wisconsin Central	73. 30	181

# STATISTICS OF RAILWAY MAIL TRANSPORTATION.

are conveyed, the accommodations for mails and agents, fc.-Continued.

ried	weight any di arty da	stance	Aver weigh ried w dista	t car-	Size, &c., of mail-car or	week.	mile per tum.		
Outward.	In werd.	Total.	30 days, total.	Per day, total.	apartment.	Trips per week.	Pay per 1 annt	Romarks.	Order.
Lbe. 5785	Lbs. 3643	Lbs. 9428	<i>Lbe.</i> 8338	Lbs. 277	Feet and inches. 12 by 7.2, f. f., s. 1	12	Dolle. 50 00	.05 m. decrease	149
8917 9513	4975 9971	13892 18584	7951 7945	265 264	13.9 by 7.4, f. f., s. l 10 by 7.3, f. f., s. l	6 12	50 00 50 00		150 151
03672 8320	13841 6629	27513 14949	7785 7797	259 259	11 by 7, f. f., s. l 8.9 by 7, f. f., s. l	6 6	50 00 50 00	.01 m. increase .04 m. decrease	152 153
4188	2751	6939	5911	107	no ent · nor a	12	50 OO	.13 m. increase	154
4985	4625	9610	5729	190	no apt. ; no r. a 12 by 7.4, f. f., s. l	6	50 00	1.68 m. decrease	155
3641	2002	· 5673	5673	189	no apt.; no r. a	18	50 00	Branch; main route \$131 (37).	156
3928	4280	10208	5488		7 by 4, f. f., s. l		50 00		ł
1527 8246	3715		5066 5019	168	no apt.; no r. a	12 8	50 00 50 00	2.53 m. docrease	158
6398	5248 4237	10630	4925	164	- by -, s. 1 9.6 by 9.5, f. f., s. 1	6	50 00	.35 m. decrease	100
3394	1047	4441	4441	147	in b. c 12.7 by 6.6, f. f., s. l	12	50 00 50 00		161
4828 3184	3580 2706	8408 5890	4251 -4209	141	no apt.; no r. a	6	50 00	.91 m. increase .10 m. decrease	163
2584	1578	4162	4162	138	no apt.; no r. a	12	50 00	.63 ma. increase	164
910	2039	2949	2949	98	in b. c.; nor. a	12	50 00 50 00	.16 m. increase .60 m. increase	
3486 1548	8049 729	6535 2272	2833 2272		13.7 by 7.5., f. f., s. 1	7	50 00	.05 m. increase. In	1
						~		Apr., 1878.	
1283 996	875 765			34	in b. c.; no r. a in b. c.; no r. a	6	50 00 50 00	Branch; main route \$68.40 (82); .16 m. decrease.	
36544	15243	51787	43386	1446	18 by 8.7, f. f., s. 1	12	49 931	••••••••••	170
13381	8894	22275	12638	421	10 by 8.3, f. f., s. 1	6	<b>49</b> 59	4.6 m. from Apr. 10, 1878. In Feb., 1879.	171
8894	9706	18600	9012	300	8.93 by 6.83, f. f., s. 1	7. 1*		Branch; main route \$332.69, \$310.19 (3); .46 m. decrease; .01 m. decrease.	Ì
8233	· 7875	16108	8430	281	17.8 by 9.4, f. f., s. 1	8. 3*	49 59		173
31964	<b>99</b> 88	21 <b>9</b> 52	8728	290	9.4 ¹ / ₂ by 7.2 ¹ / ₂ , f. f., s. 1	6	48 74	· · · · · · · · · · · · · · · · · · ·	174
13204	15948	29150	14647	488	13.55 by 6.8, f. f., d. l. to Lewiston, 30.31 m., s. l. res.		48 73 <u>1</u>	Main route: branch \$55.571 (120); .17 m. increase.	175
10853	7252	18105	9 <b>63</b> 0	321	8.8 by 7, flxtures, s. 1				176
6438	5050	11488	6189	206	7 by 6, f. f., s. l	8. 6*	48 60 <del>]</del>	17.76 m. from Sept. 2, 1878. In May, 1879.	177
18642	11661	30303	11116	370	9.10 by 6.6 (av.), f. f., s. 1			6.30 m. increase	
31114	16468	47582	22949	764	9.4 by 6.8, f. f., s. 1	13. 53*	47 02	50.34 m. from Jan 21, 1878. In Nov. 1878.	179
17600	10499	28099	14088	469	9 by 7, f. f., s. 1	14. 3*	47 02 <del>1</del>	Main route: branch \$42.75 (233); .67 m. increase.	180
8825 26957	4851 15665	13676 42622			11.11 by 9.3, f. f., s. l 15.3 by 7.6, 11.10 by 9.5, f. f. c., s. l.		47 02 46 80	.02 m. increase 79.66 m. at \$21.60; 40.97 m. at \$43.77, from July 1, 1878.	
31875	17381	<b>49</b> 258	17366	578	21.3 by 9.3, f. f., s. 1	6	46 51 <del>1</del>	In Oct., 1878. 20.62 m. from Aug. 1, 1878; 26.25 m. from Jan. 1, 1879; .20 m. increase.	188
16625	6972	23597	16449	548	13.6 by 6.6, f. f., s. 1	6	.46 514	Branch; main route	184
10447	6182	16629	11122		10 by 9, f. f., s. 1	ł	46 17	\$1×3.64 (20). 25.47 m. from Nov.1,	185
7.0007	0700	10000	0.05-0	901	77 5 5 6 10 6 6 6 1	R	48 17	1878. InFeb., 1879.	186
10201	6708	16009	3052	301	7.7 by 6.10, f. f., s. 1	6	46 17	.07 m. increase	196

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#### REPORT OF THE POSTMASTER-GENERAL.

## E.-Table showing the weight of the mails, the speed with which they

Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Miles per hour.
187	Wis	25017		Menasha, Ashland	Wisconsin Central	<b>Miles.</b> 250. 42	25
188	N. H	1004		Hookset, Pittsfield	Concord	20. 35	18
189	Mich .	24041	24040	Marquette, L'Anse	Marquette, Houghton and On- tonagon.	63. 48	20
190	Colo	38003		Forks Creek, Central City	Colorado Central	12. 07	12
191 192	Iowa . 111	27031 23024		Des Moines, Fort Dodge Peoris, Decatur	Des Moines and Fort Dodge Pekin, Lincoln and Decatur	87, 90 80, 02	18 25
193	Wis	25018		Manitowoc, Clintonville	Milwaukee, Lake Shore and Western.	80. 09	17
194 195 196 197 198	Ill Tex Pa Mich . Mo	31015 8114 24032	24022	Springfield, Havana Henderson, Overton Washington, Wayneeburgh. Muskegon, Big Rapids Oronogo, Joplin	Springfield and Northwestern. Henderson and Overton Washington and Waynesburgh Chicago and West Michigan Missouri and Western	47. 48 15. 53 28. 72 55. 5 9. 33	20 10 10 18 20
199 200	Рв N. J	8117 7032		Newtown Junction, New- town. Whiting, Long Beach	Philadelphia, Newtown and New York. Tuckerton	27. 10 38. 0 <b>6</b>	25 25
201 202 203 204	Ill Pa Pa Ohio	8109 8116	·	Carbondale, Marion Abington, Breadysville Honesdale, Carbondale Jackson, Springfield		18. 36 11. 30 17. 30 108. 92	18 25 15 19
205 206	R. I Wis	4008 25007	•••••	Riverpoint, Hope Nepeuskun, Winneconne	eroy. Pawtuxet Valley Chicago, Milwaukee and Saint Paul.	3.10 14.29	12 14
207	Mo		•••••	Springfield, Ash Grove	Springfield and Western Mis- souri.	20. 08	15
208 209	Conn . N. H	5020 [.] 1003		Turnerville, Colchester Manchester, North Weare	Boston and New York Air- Line. Concord	4. 19 19. 95	14 20
210 211	Ра Мізз			Foxburgh, Turkey City Natchez, Red Lick	Foxburgh, Saint Petersburgh and Clarion. Natohez, Jackson and Colum- bus.	8. 60 34. 32	15 13
212	Ohio	21059		Cincinnati, Hamilton and Dayton Junction, Mount	G. H. Burrows (lessee College Hill R. R).	7.08	15
213	Iowa .	27039		Healthy. Turkey River, Wadena	Chicago, Clinton, Dubuque and Minnesota.	44. 05	10
214	Cal		•••••	West Oakland, Berkeley	Central Pacific (West Berke- ley Branch).	5. 9	11
215 216	Ра N Т	8115		Pittsburgh, Finleyville	Pittsburgh Southern	19.26	15
216 217	N.J Mass .	7042 3072		Delaware Station, Blairs- town. Boston, Waltham	Blairstown	11. 30 10. 90	15 15
218	Мо	28016		Pleasant Hill, De Soto Junc- tion.	Fitchburg. Atchison, Topeka and Santa Fé.	46. 8	10
219	Ind	22037		Anderson, Noblesville	Anderson, Lebanon and Saint Louis.	20. 20	20

## STATISTICS OF RAILWAY MAIL TRANSPORTATION.

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are conveyed, the accommodations for mails and agents, §c.-Continued.

Whole weight car- ried any distance for thirty days.		t car- stance ys.	Aver weight ried w dista	hole	Size, &c., of mail-car or	week.	mile per lum.	_	
Outward.	Inward	Total.	30 days, total.	Per day, total.	apartment.	Trips per week.	Pay per 1 annu	Remarks.	Order.
Lbs. 21646	Lbs. 12242	<i>Lbs.</i> 33888	Lbs. 8749	Lbs. 291	Feet and inches. 7.7 by 6.10, f. f., s. l. to Phillips, 172.42 m.; no r. s. res., 78 m.	6	Dolls. 46 17	trips to Phillips, 172.42 m.; 3 res.,	18
•••••	······	•••••	13701	228	7 by 4.6, f. f., s. 1	6	45 90	78 m. In Aug., 1878. Com- bined with returns	18
13912	<b>93</b> 81	23293	15781	526	12 by 7.2, f. f., s. 1	7. 3*	45 82 <b>\$</b>	of 1877. Main route; branch \$34.20 (353); .02 m. increase.	18
5600	2716	8316	7544	251	in b. c	7	45 32	4.17 m. from July 1, 1878. Branch; main route not	19
12881 9754	10717 9901	23598 19655	1 <b>3784</b> 12520	45 <del>9</del> 417		7.8* 9	45 31} 45 00	weighed. 1.14 m. decrease 11.56 m. ext. from Mar. 1, 1879.	19 19
9609	11049	20658	10685	356	11 by 7.11 f. f., s. l. to New London, 62.4 m.	7.2*	45 00	Branch; main route \$75 (69), .59 m. in- crease; 21.06 m. at \$51.30; 13.94 m.	
6328 4100 4338 6049 3711	5257 1876 4198 4723 2125	11585 5976 8536 10772 5836	6643 5976 5940 5884 5053	100	12.6 by 6.3, f. f., s. 1 14 by 9; no r. a 9 by 6.7, f. f.; no r. a 10.3 by 6.10, f. f., s. 1 in b. c.; no r. a	17	45 00 45 00 45 00 45 00 45 00	from Nov. 1, 1878. .72 m. decrease in Jan., 1879 In Oct., 1878 1.14 m. decrease Branch; main route \$65.834 (92). Title	19
3694	2440	6134	4862	162	in b. c. ; no r. s	12	45 00	reported St. Louis and San Francisco. In Dec., 1878	19 20
• • • • • •	•• • • • • • • •	••	9600	160	8 by 7, f. f., d. 1	12	45 00	Combined weigh- ings of Apr., 1877, and July, 1878.	20
3365 3633 2147 5805	2049 2339 2628 6908	5972 4775 12713	4376 3882 3866 3451	129	in b. c.; no r. a in b. c.; no r. a in b. c.; no r. a 16 by 8, f. f., s. l	12 12 6	45 00 45 00 45 00 45 00	36 m. increase In Feb., 1879 83.19 m. from Sept. 2, 1878. In June, 79. In Feb., 1879	20
2648 2929	1754 1829	4402 4758	3271 3162	109 105	no apt.; no r. a in b. c.; no r. a	7.9* 6	45 00 45 00	In Feb., 1879 1.96 m. decrease	2( 2(
<b>24</b> 81	1259	3740	2922	97	12 by 8, f. f. ; no r. a	6	45 00		20
1808	1042	2850	2850	95	no r. a	7.5*	45 00	In Jan., 1879	20
		••••••	5486	91	no apt.; no r. a	6	45 00	In Aug., 1878. Com- bined with returns for 1877.	2(
2802	1963	4765	2694	89	in b. c.; no r. a	18	45 00	In Jan., 1879	21
1915	2278	4193	2420	80	10 by 7.6, f. f., s. l	7	45 00	26 m. from Sept. 1, 1877; residue, 8.32 m., from July 1, 1878. In July, 1878.	21
1885	1339	3224	2285	76	no apt.; no r.a	24	45 00	1878. In July, 1878. In Nov., 1878	21
2730	1888	4618	2248	. 75	7.7 by 7.1, s.1	6	45 00	In May, 1878	2
1200	940	2140	2140	71	in b. c.; no r. a	13	45 00	In Apr., 1878	2
2072	1206	3278	1906	63	in b. c.; no r. a	6	45-00	6. 71 m. from Oct. 15,	2
1860	1022	<b>288</b> 2	1883	62	in b. c. ; no r. a	6	45 00	1878. In Feb., 1879. In Feb., 1879	2
1852 1441	1184 891	3036 2332	1741 1581	58 52	no apt.; no r. a 11.6 by 9; no r. a	14. 8* 6	45 00 45 00	In May, 1879 In Oct., 1878. Serv- ice to Stanley, 26 m.	2
1117	1079	2196	1223	40	in b. c.; no r. a	6	45 00	In Sept., 1878	2

#### E .--- Table showing the weight of the mails, the speed with which they are

Order.	State	Number of route.	New number of route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Millow per hour.
220	Pa	8033		Junction, East Berlin	Hanøver Branch	<b>Müles</b> . 7. 21	16
221 222 223	Iowa . Ill Mo	23050		Burlington, La Clede Vincennes, Danville Saint Joseph, Lexington	Burlington and Southwestern. Paris and Danville Saint Louis, Kansas City and	182. 37 114. 91 76. 86	19 20 18
<b>224</b> 225	Mo Iowa	28008 27002	·····	Tipton, Boonville Cedar Rapids, Postville	Northern. Missouri Pacific Burlington, Cedar Rapids and Northern.	25. 75 99. 80	18 16
226 227	Lowa . N. Y	27027 6080	·····	Davenport, Fayette Canastota, De Ruyter	Davenport and Saint Paul Cazenovia, Canastota and De Ruyter.	129. 33 29. 60	18 21
228	Mich .	24022	24039	Port Hurøn, Flint	Northwestern Grand Tronk (late Chicago and Lake Hp- ron).	<b>66.</b> 15	16
220	ш	28029		Urbana, Havana	Indianapolis, Bloomington and Western.	103. 14	23
230	Mich .	24020	24038	Lansing, Fort Wayne Junc- tion.	Chicago and Lake Huron	167. 75	20
231 232	Mich . Iowa .	24089 27003	24025	Flint, Lansing Cedar Rapids, Holland	Chicago and Northeastern Burlington, Cedar Rapids and Northern.	50. 18 50. 45	25 12
233	lowa .	27015	•••••	Somerset Junction, Winter- set.	Chicago, Rock Island and Pa- cific.	27. 04	<b>19</b>
2 <b>34</b> 235	Wis Iowa .	25020 27029		Warren, Mineral Point California Junction, Fre- mont.	Mineral Point Sioux City and Pacific	33. 49 32. 23	15 15
236	Wis			Madison, Portage	Chicago, Milwaukee and Saint Panl (operating Chicago and Superior).	40. 73	21
237 238	Wis Mo	28017	25031 	Tomah, Wausau Sedalia, Lexington	Missouri Pacific (lessees Lex- ington and Saint Louis).	91. 61 56. 25	18 18
239	m		•	Ambia, Bleomington	La Fayette, Bloomington and Mississippi.	81.08	25
240	Мо	28009		Centralia, Columbia	Saint Louis, Kansas City and Northern	22. 14	18
141	N.C	13010		Raleigh, Hamlet	Raleigh and Augusts Air-Line.	101.28	15
42	Mich .	24030		East Saginaw, Saint Louis	Saginaw Valley and Saint Louis.	35.23	18
43	<b>111</b> !	23055		Decatur, Bruins Junction	Indianapolis, Decatur and Springfield.	101.97	· 21
44	Mich'.	24034		Walton, Traverse City	Traverse City R. R. (late Con- tinental Improvement Com- pany).	26. 26	19
45 46	Mo Iowa .	28021 27016	·····	Mexico, Cedar City Washington, Knoxville	Chicago and Alton Chicago, Rock Island and Pa- cific.	50. 62 78. 83	13 25
47 48	Wis Mo	25026 28025	·····	Eau Claire, Chippewa Falls . Salisbury, Glasgow	Chippewa Falls and Western Saint Louis, Kansas City and Northern.	11. 67 15. 99	20 15
49	m	23013		Mendota, Clinton	Chicago, Burlington and Quincy.	65. 59	12
50	Mich .		24033	Lenox, Romeo	Michigan Air-Line	16.13	18
51 52	lowa . Iowa .	27009 27033		Albia, Knoxville	Chicago, Burlington and	17. 22 35. 49	19
53	Ind	22003		Lawrenceburgh, Lawrence- burgh Junction.	Quincy. Indianapelis, Cincinnati and La Fayette.	·2. 66	20
54	Wash.	43003		Olympia, Tenino	Thurston County Railroad	15. 31	19
256	Ter. 111 Iowa .	28034 2700-8		Springfield, Gilman Chariton, Leon	Construction Company. Illinois Central Burlington and Missouri River.	112.57 39.10	22 18
257	Iowa .	27034		Sieux City, Beloit	Sioux City and Pembina	65.10	16

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#### conveyed, the accommodations for mails and agents, fc.-Continued.

Whole weight car- ried any distance for thirty days.		tance	Aver weight ried w dista	t car-	Size, &c., of mail-car or	week.	per mile per annum.	Remarks.	
Outward.	Inward.	Total.	30 days, total.	Per day, total.	apartment.	Trips per	Pay per ann	Remarks.	
Lbs. 956	Lbs. 589	Lbs. 1545	<i>Lbs.</i> 1068	Lbe. 35	Foot and inches. 10 by 6, f. f., no r. a	6	Dolls. 45 00	Branch; main route \$62.15 <u>1</u> . In Jan., 1879.	2
16003 9186 9373	11808 11672 13848	27811 20858 23221	8814 7653 12998	293 255 433		6	44 46 44 46 43.60	1.15 m. decrease .72 m. increase .11 m. increase	12
6209 12104	3778 8488	9987 20592	7936 71 <b>6</b> 7	264 238		6 9	43. 601 43. 601	•••••••••••••••••••••••••••••••••••••••	12
10571 11360	11492 9077	22063 20437	6839 15697	227 523	10.6 by 6.11 (av.), f. f., s. l 11.8 by 6.5, f. f., s. l	6 7.5*	43. 601 42. 75	14.60 m. from Feb. 10, 1879. In May,	22.52
11214	11537	22751	13872	462	13 hy 7 (av.), f. f., a. l	9. 09*	42 75	1879. .44 m. deorease	
15785	14023	29808	13370	445	9.9 by 7.2, f. f., s. l	6	42 75	Main route ; branch \$38.471 (335) ; .44 m.	12
16242	18976	35218	12632	421	13.6 by 6.6, f. f., s. l	6	42, 75	increase. 1.55 m. increase	
7860 11857	8647 7361	16507 19218	12182 11768	406 392	13.6 by 6.6, f. f., s. l 10.2 by 9.3, f. f., s. l	6 6	42 75 42 75	25.68 m. from Sept.	
8874	<b>63</b> 51	15225	11496	383	9 by 7, f.f., s.l	12	42 75	1, 1877. Branch : main route \$47.021 (180): .06 m.	
11061 11760	<b>68</b> 57 8121	17418 19881	11 <b>404</b> 11872	880 379	no apt.; no r.a 13.5 by 9, f. f., s. 1	12 6	42 75 42 75	decrease, .49 m, increase Branch : main route	
5008	8175	13183	10207	340	13.7 by 7.5, f. f., s. l	6	42 75	\$90.63 (56). 1.23 m. increase	
11074 8855	7854 5993	18928 14848	10165 10110	<b>888</b> 337	10.11 by 8.10, f. f., s. l 10.6 by 7, f. f., s. l	6 6	42 75 42 75	1.57 m. increase	
9877	10415	20292	9789	326	14 by 7.6, f. f., s. l	6	42 75	.06 m decrease	
6298	3829	10127	9150	305	25.55 by 7.75; no r. a	18	42 75	.14 m. increase	
12254	7135	19389	8763	292	12 by 9, f. f., s. l	6	<b>42</b> 75	42.5 m. from Dec. 1, 1877. In May, 1879.	
5915	4873	10788	8108	270	8 by 5.9, f. f., s. l	12	42 75		
14307	15326	29633	7965		16.8 ¹ / ₂ by 7.3, f. f., s. 1		42 75	14.97 m. from Aug. 15, 1878.	
6014	2721	8735	7811	260	ne apt.; no r. a	6	42 75		1
<b>5978</b> 11159	<b>69</b> 25 <b>697</b> 0	1 <b>2901</b> 18129	77 <b>44</b> 751 <b>8</b>	258 250	17.51 by 9, f. f., s. l 10 by 9, f. f., s. l	6 7.5*	42 75 43 75	25.23 m. from Mar. 15, 1877; .41 m de-	
5323 4677	2221 2617	7544 7294	7220 6788	240 226	in b. c.; no r. a 25.5 ² / ₃ by 7.7 ² / ₃ ; no r. a	15 13	42 75 42 75	crease. .33 m. increase	
6630	5889	12519	6642	221	8.7 by 6.9, f. f., s. 1	8. 2*	42 75	1.40 m. increase	ļ
4784 4238 5384	2192 2050 3436	6976 6283 8820	6171 5944 5931	198	no apt. ; no r. a no apt. ; no r. a 6.9 by 6, f. f., a. l	12	42 75 42 75 42 75	1.22 m. increase 1.52 m. increase	
1933	3950	5883	5883		in b. c. ; no r. a	1 1	42 75	Branch; main route \$287.30; not weigh-	
<b>2519</b>	8933	6452	5794	193	10 by 8.6; no r. a	12	42 75	\$287.30; not weigh- ed. In Dec., 1878. In Mar., 1879	
8728 4728 5008	8611 2451 8018	17339 7177 8026	5742 5526 5319	191 184 177	11.9 by 9.4, f. f., s. l 18 by 6.6, f. f., s. l in b. c. ; no r. a	7.5* 6 6	42 75 42 75 42 75 42 75	.97 m. increase 1.66 m. increase 13.2 m. from Nov. 1, 1878; 21,97 m. from	

E.-Table showing the weight of the mails, the speed with which they

·				· · · · · · · · · · · · · · · · · · ·		·	
Order.	State.	Number of route	New number of route.	Termini.	Corporate title of company carrying the mail.	Length of route.	Miles per hour.
258 259	Kans . Tex			Leavenworth, Onaga Jefferson, Sulphur Springs	Kansas Contral East Line and Red River	Miles. 84. 23 91. 66	15 11
260	Ohio	21060		Columbia, Amelia	Cincinnati and Portsmouth	20. 4	12
261 262	111 Wis	23057 25029		Rochelle, Rockford Lone Rock, Richland Centre.	Pine River Valley and Stevens	27. 70 16. 31	21 12
263 264 265 266	N.J 111 Wis Mo	25032		Keyport, Freehold Rock Falls, Shabbona Woodman, Lancaster Kansas City, Lexington	Point. Freehold and New York Chicago, Burlingtonand Quincy Chicago and Tomah Wyandotte, Kansas City and	14. 14 47. 46 30. 69 43. 35	25 10 12 15
267	Iowa	27004		Muscatine, Riverside	Northern. Burlington, Cedar Rapids, and Northern.	32. 23	10
268 269	ш ш	23060 23027		Parkersburgh, Mattoon La Harpe, Burlington	Grayville and Mattoon Toledo, Peoria and Warsaw	69. 66 20. 47	18 20
270			1 :		Chicago and Alton	70. 08	21
271 272 273 274 275 276 277	Mich Wis Pa Minn Mich Kaus	25028 27032 8122 26022 24044	24020	Allegan, Muskegon Hudson, Clayton. Grinnell, Montezuma Allegheny Bridge, Bradford. Wabasha, Zumbrota Toledo, Ann Arbor Parsons, Weir	North Wisconsin Grinnell and Montezuma Kendall and Eldred	59. 28 44 17. 44 21. 94 59. 09 46. 15 31. 12	20 11 12 15 15 23 12
278 279 280 281	Iowa Iowa Ill S. C	27043 23061	·····	Davenport, Maquoketa Hastings, Sidney El Dorado, Benton Spartanburgh, Heuderson-	Chicago, Burlingtonand Quincy Belleville and El Dorado	42. 76 23. 81 31. 94 48. 36	15 12 12 18
				ville.			
282 283	La Mich	24043	24014	5 1	Detroit and Bay City	5, 75 33, 72	17 17
~284 ~285	N. Y N. C	1		Sardinia Junction (n. o.), Springville. Fayetteville, Gulf	Springville and Sardinia Western	11. 59 44. 97	12 15
286 287 288 289	Pa Maine.	8119 19 23059		Shenandoah, Mahanoy Plane Mechanics Falls, Canton Rock Island, Cable Aurora, Galena Junction	Philadelphia and Reading Rumford Falls and Buckfield Rock Island and Mercer County	7. 02 27. 71 26. 12 14. 39	14 18 13 17
-290	Minn	26024	26018	Chatfield, Plainview	Winona and Saint Peter	28. 47	13
291	m	23058		West Lebanon, Le Roy	Havana, Rantoul and Eastern.	76.5	11
292	Ga	15026	 	Toccoa, Elberton	Elberton Air Line	51	15
293		27044		Atlantic, Audubon	Chicago, Rock Island and Pa- cific.	26.01	15
294 295 296 297	N.J N.Y 111 R. I	4009		Summit, Bernardsville Plattsburgh, Danemora Kankakee, Chatsworth Wood River Junction, Hope Valley.		14.78 17.69 41.78 5.87	20 20 15 12
298 299	Wis Tex		23013	Onalaska, La Crosse Corpus Christi, Collins	Chicago and Northwestern Corpus Christi, San Diego and Rio Grande Narrow Gauge.	8.51 40	21 12

# are conveyed, the accommodations for mails and agents, &c.-Continued.

ried	weight any di arty day	stance	Aver weight ried w dista	t car- /hole		week.	mile per 1um.		
ų.			æ	5	Size, &c., of mail-car or apartment.	er		Remarks.	
Outward	Inward	Total.	30 dayi total.	Per day, total.		Trips per week.	Pay per au		Order.
<b><i>Lр</i>в.</b> 7093 7676	Lbs. 4249 4055	<b>Lbs.</b> 11342 11731	Lbs. 5196 5138	<b>Lbs.</b> 173 171	Feet and inches. 7.6 by 5, f. f., s. 1 θ by 7, f. f., s. 1	6 6	Dolls. 42 75 42 75	In June, 1879 7 m. from Aug. 11, 1878; 12.55 m. from Jan. 1, 1879; 22.91 m. from May 1, 1879. In June, 1879.	258 259
5243 2998	3396 3935	8639 6933	5043 5022		10.5 by 5.2, f. f., s. 1		42 75	In Mar. and Apr., 1879.	260
3727	2303	6030	4904	163	no apt.; no r.a in b.c.; no r.a	12 12	42 75 42 75	.06 m. increase .19 m. decrease	
4063 4898 3926 5696	2731 4350 3001 5067	6794 0248 6927 10763	4854 4822 4825 4647	160	in b. c.; no r. a 6.11 by 6.4, f. f., s. l in b. c.; no r. a 8 by 5.1, f. f., s. l	6	42 75 42 75 42 75 42 75 42 75	In Feb., 1879 .23 m. increase .22 m. decrease	$\frac{264}{265}$
3896	3441	7337	4607		10.4 by 7.8, f. f., s. l		42 75	•••••	267
5791 3148	6567 2104	12358 5252	4566 4568	152 152	10 by 7, fixtures, s. 1 in b. c.; no r, s	6 12	42 75 42 75	Branch; main route \$70 (79); 1.22 m. in- crease.	268 269
5622	6855	12477	4588		13.10 by 9.5, f. f., s. 1		42 75	Main route; branch, \$42.75 (320.)	270
6022 4916	4354 3278	10376 8194	4512 4462	150 148	12.6 by 9.3, f. f., s. 1 7.6 by 6.6, f. f., s. 1	6 6	42 75 42 75	.91 m. increase	272
2849 5443	2173 4145	5022 9588	4388 4397	140	no apt.; no r. a	12	42 75	3.01 m. increase	273
3749	2322	6071	4107	136	in b. c.; no r. a 9.11 by 6.1, f. f.; no r. a	6	42 75 42 75	In May, 1879 .57 m. decrease	274
3006 3914	4133 3559	7139 7473	3963 3890	132 129	no apt.; no r. a. 10 by 6, f. f., s. l	6 6	42 75 42 75	.53 m. increase	276 277
4156	3668	7824	3828	127	11.6 by 6.6, f. f., s. 1	6	42 75	· · · · · · · · · · · · · · · · · · ·	278
2973 -1146	2243 3815	5216 7961	3797 3684	126 122	no api. ; no r. a in b. c. ; no r. a	12 6	42 75 42 75	2.74 m. increase 10.71 m. from Jan. 1, 1879; .95 m. de- crease.	279 280
4127	2276	6403	3581		9 by 9, f. f., s. 1		42 75		281
1250 4862	2331 3129	3581 7991	i	117	in b. c.; no r. a no apt.; no r. a	15. 6*	42 75 42 75	In May, 1879 20.55 m. from Mar. 16, 1879.	
2518		4430	3438		in b. c.; no r. a		42 75	In May, 1879	284
2783 1661	· 3991 1660	6774 3321	3412 3340		11 by 6, f. f., s. l	1	42 75	1879. In June, 1879.	285
3486	1657	5143	3334	111	' no apt	6	42 75 42 75	In Dec., 1878 In May, 1879	286
4647 3682	2147 2484	6794 6166	3324 3316	110	in b. c.; no r. a	6	42 75 42 75	Branch; main route, \$332.69, \$310.19 (3);	288 289
- <b>46</b> 66	3453	8119	3321 •	110	no apt	12	42 75	1.39 m. increase. 16.28 m. from Jan. 1, 1879; 12.40 m. from Feb. 1, 1879; .21 m.	290
• <b>64</b> 02	6123	12525	3298	109	11 by 6.6, f. f., s. l., to Ran- toul, 42 miles.	6	42 75	increase. 24.125 m. from Feb. 20, 1879; .125 m. de- crease.	291
: <b>33</b> 37	2547		3246	108	3.11 by 3.5, f. f., s. 1	6	42 75		292
3055	2342	5397			no apt.; no r. a	6	42 75	.17 m. increase	
2651 2612	1945 1601		3213 3131		in b. c.; no r. a		42 75	In June, 1879	
3607 1975	2427	6034 3364	3100	103	16.3 by 7.2, f. f.; no r. a in b. c.; no r. a no apt.; no r. a	6	42 75 42 75 42 75	In May, 1879 In May, 1879	296
1068 2076		2943 2972	2943 2972	98	no apt.; no r. a in b. c.; no r. a	12	42 75 42 75	2.01 m. increase In May, 1879	298

E.-Table showing the weight of the mails, the speed with which they are

	2	umber of route.	number of route.	Tormini.	Corporate title of company carrying the mail.	Length of route.	er haur.
Order.	State.	Numbe	New n	•.		Length	Milles.per
00	Iowa	27042		Chariton, Indianola	Chicago, Burlington and Quincy	Mileq. 34. 67	16
01 02	Pa Iowa	8121 27039	 	Olean, Bradford Turkey River, Wadena	Olean, Bradford and Warren Chicago, Clinton, Dubuque	22. 83 44. 98	15 10
60	Mich	24042	24032	Powers, Quinnesee	and Minnesota. Chicago and Northwestern	25. 09	13
04	Iowa	27045	l	Avoca, Harlan	(operating Menominee R. R.). Chicago, Rock Island and Pa-	12.40	14
05	Miss	18010		Natchez, Martin	offic. Natches, Jackson and Colum	43, 09	13
<b>06</b>	Ala	17004		Wetumpka, Elmore	bus. South and North Alabama	6. 81	15
07	Iowa	<b>270</b> 35		Burlington, Winfield	Burlington and Northwestern	34. 34	14
98	Мо	28016		Pleasant Hill, De Soto Junc- tion.	Atchison, Topeka and Santa Fé	46. 8	<b>10</b>
9 0 1	Ill Iowa Ind		·····	Kansas, Westfield Adell, Waukee Monticello, Rensselaer	Danville, Olneyand Ohio River Des Moines, Adelfand Western Indianapolis, Delphi and Chi-	8. 28 7. 50 26. 82	13 14 16
2	Iowa	27041	 	Creston, Fontanelle	cago. Chicago, Burlington and Quincy	31. 42	16
3	Iówa	27010	   	Albia, Eddyville Junction	Central, of Iowa	14, 84	8
4	Cal Texas Mo		••••••	Monterey, Salinas Denison, Whitewright Samt Louis, Florrissant	Monterey and Salinas Valley Missouri, Kaneas and Texas West End Narrow Gange	21 21, 23 19	15 12 16
7 8	Pa Pa		·	Latrobe, Ligonier Salisbury Junction (n. o.), Elk Lick.	Ligonier Valley Salisbary	11. 04 7. <b>4</b> 3	15 .20
9 20	Utah 111	41006 23019		Sandy, Alta Varna, Lacon	Wasatch and Jordan Valley Chicago and Alton	16.78 10.55	8 20
1	Wis	25031	25022	New Lisbon, Necedah	Chicago, Milwaukee and Saint	12. 76	16
2	Va	11019		Sutherlin, Milton	Paul. Milton and Sutherlin Narrow	7	8
23 24 25	Téxas Colo Ky	38008	 	Brownsville, Brazos Santiago Boulder, Marshall Mount Sterling, Rothwell	Gauge. Rio Grande Golden, Boulder and Caribou Mount Sterling Coal Railroad.	28.04 6.75 19.21	21 8 8
6	Мо	28035		New Madrid. Malden	Little River Valley and Ar- kansas.	27. 10	14
7	Mich .	24015		Otter Lake Junction, Otter	Flint and Pere Marquette	14. 53	12
8	Minn .	26004		Lake. East Saint Cloud, Alexandria	Saint Paul, Minneapolis and	<b>69</b> . 5	19
9	Iowa .	27025		Calmar, Pattersonville	Manitopa. Chicago, Milwaukee and Saint Paul.	224. 46	18
0	Micb Mich .		24019 24041	Walton, Petoskey Saint Louis, Edmore	Grand Rapids and Indiana John A. Elwell (lessee Chi- cago, Saginaw and Canada).	71. 81 23. 39	19 17.
2	m m	23054 23039	•••••	Chicago, Byron Carbondale, Grand Tower	Chicago and Pacific Grand Tower Mining, Manu- facturing and Transporta- tion Company.	88. 85 26. 32	18 14
4	Мо			Hannibal; Prairieville	Saint Louis, Hannibai and Keokuk.	47. 69	16
5	m	23029		White Heath, Decatur	Indianapolis, Bloomington and Western.	38.15	15

# STATISTICS OF RAILWAY MAIL TRANSPORTATION.

## conveyed, the accommodations for mails and agents, &c.-Continued.

Thole weight car- ried any distance for thirty days.		stance	Aver weigh ried w dista	t car-	Size, &c., of mail-car or	week.	mile per tum.	Den 1
Outward.	Inward	Total.	30 days, total.	Per day, total.	apartment.	Trips per week.	Pay per mil	Remarks.
2011	Lba. 2699	Lbs. 4710	Lbs. 2870	Lbs. 95	Feet and inches. no apt. ; no r. a	9	Dolla 42 75	19.58 m. from Mar. 15, 1879; .58 m. in- crease.
2431 2804	3198 1912	5569 4716	2707 2608	90 86	in b. c.; no r. a 7.1 by 7.7, f. f.; no r. a	6 6	42 75 42 75	In May, 1879 .93 m. increase
2298	2027	4325	2582	86	no apt.; no r. a	6	42 75	.41 m. increase
1681	865	2546	2546	84	no apt.; no r. a	6	42 75	2.49 m. decrease
2602	2305	4907	2454	81	no apt.; no r. a	6	42 75	8.77 m. from Mar. 1,
632	1287	191 <b>9</b>	1919	63	mails in chest	7	42 75	1879. In May, 1879 Branch: main route, \$84.13 ¹ / ₂ (). In Mar.
13 <b>6</b> 8	820	2188	1812	60	no apt.; no r. a	6	42 75	1879. 18.82 m. only paid for as per agreement with company; .22
<b>216</b> 0	1332	3492	1825	60	in charge of conductor	6	42 75	m. decrease. No service 164 m. Morse to De Soto Junction.
1341 820	434 942	1775 1762	1775 1762	59 58	no apt. ; no r. a no apt. ; no r. a	6 12	42 75 42 75	.16 m. increase
1747	1254	3001	1723	57	6.6 by 6.7, f. f., s. 1	6	42 75	10.40 m. from Sept. 2, 1878. In Mar., 1879.
1221	894	2115	1586	52	no apt.; no r.a	6	42 75	6.80 m. yet to weigh. .72 m. increase.
1156	1099	2255	1470	49	in b. c. ; no r. s	6	42 75	Branch; main route, \$56.43 (117). Title reported "Contral
524 1240 1261	950 942 1045	1474 2182 2306	1474 1375 1286	49 45 42		6	42 75 42 75 42 75	Iowa Railway." In July, 1879 In May, 1879 8.47 m. from Oct. 6
902 724	369 485	1271 1209	1271 1209	42 40	mail in locked closet in b. c.; no r. s	6 12	42 75 42 75	1878. In November, 1878. In May, 1879
720 512	427 601	1147 1113	1147 1113	38 37	no apt.; no r. a in b. c.; no r. a	6 6	42 75 42 75	do Branch; main route,
752	387	1139	1139	37	in b. c. ; no r. a	6	42 75	\$42.75 (270).
663	289	952	952	31	in b. c.; no r. a	6	42 75	In May, 1879
444 219 419	404 179 872	848 398 1291	848 398 1228	13	in passenger car cab of locomotive in passenger car	6	42 75 42 75 40 50	In May, 1879 In April, 1879 In Oct., 1878. Inter- mediate office sup- plied 3 times a week.
203	214	417	417	13	7 by 6.6 f. f.; no r. a	6	40 50	wcca.
2125	1612	3737	2180	72	no apt.; no r. a	6	40 00	Branch; main route
8312	3773	12085	<b>6</b> 425	214	11 by 8.4, f. f., s. l	6	39 50	\$95, \$66.66 <del>3</del> (—). 33.5 ni. from Jan. 1, 1879.
6345	20 <b>9</b> 25	47270	20389	679	19.6 by 9.2, f. f., s. l	6	38 983	98.30 m. from Jan. 1 1879; 1.64 m. de
3936 5097	7763 4047	21699 9144	16383 6976	546 232	13 by 7, f. f., s. l 12 by 8, f. f., s. l	6 9*	38 98) 38 47 <u>1</u>	crease. .05 m. decrease
0509 3466	7238 2195	17747 5661	6705 3648		10.6 by 6.10, f. f., s. 1 in locked chest	6 12	38 47 <del>1</del> 38 47 <u>1</u>	2.01 m. decrease .32 m. increase
3752	3145	6897	3413	118	no apt; no r. a	6	38 471	14.60 m. from Aug. 1, 1878.
8235	2872	6107	3367	112	no apt; no r. a	6	38 471	Branch; main route \$42.75 (229); .80 m increase.

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## REPORT OF THE POSTMASTER-GENERAL.

## E.-Table showing the weight of the mails, the speed with which they

Order.	State.	Number of route.	New number of route.	Termini.	Corperate title of company carrying the mail.	Length of route.	Milles per hour.
386	Jewsj .			Adams, Waukon	Waukon and Mississippi Rail- road Guarantee Company.	<b>Miles</b> . 22. 92	11
337	nı			Jacksonville, Virden	Jacksonville, Northwestern and Southeastern.	31. 68	13
338	S.C	14003		Kingsville, Camden	South Carolina	89.25	13
339	Del	9505		Wilmington, Pomeroy	Delaware Western	38. 85	131
340 341	Iowa . Iowa .	27036 27037		Newton, Monroe Judd, Lehigh	Newton and Monroe Crooked Creek Railway and	17.50 8.5	15 12
342	Minn.	26092	26006	Saint Paul, Breckenridge	Coal Company. Saint Paul, Minneapolis and Manitoba.	217. 66	18
343	Kans .		83019	Ottawa, Williamsburgh	Kansas City, Burlington and Santa Fé.	17. 38	15
-344 -345	N.C Als	13018 17015		Jamesville, Washington Chattanooga, Meridian	Jamesville and Washington Alabama and Chattanooga	22. 51 295	20 30
-946	Iowa .	27005	•••••	Pacific Junction, East Plattsmouth.	Chicago, Burlington and Quincy.	5.06	14
-347	Мо	28005		Palmyra, Hannibal	Hannibal and Saint Joe	15	24
-348	Minn .	26019		Worthington, Sioux Falls	Worthington and Sloux Falls.	<b>6</b> 3. 05	18
349 350 351	Pa Minn . Ill	8095 26017 23042	26024	Pittsburgh, Cestle Shannon. Mankato, Wells Bismarck, Snoddy's Mills	Pittsburgh and Castle Shannon Central, of Minnesota Chicago and Eastern Illinois.	7 40. 81 24. 35	12 21.9 12
352	Minn .	26020	26005	Crookston, Fisher's Landing	Saint Paul, Minneapolis and Manitoba.	12.10	15
-358	Mich .	24041	24040	Humboldt, Republic	Marquette, Houghton and Ontonagon.	9. 70	18
354	s. c	14013		Chester, C. H., Cedar Shoals.	Cheraw and Chester Narrow Gauge.	18, 50	12
855	Мо	28023		Cuba, Salem	Saint Louis, Salem and Little Rock.	40. 98	10
356	Minn.	26010	•••••	Hastings, Montevideo	Chicago, Milwaukee and Saint Paul	157. 28	12
387	Minn .	25014	26027	Stillwater, Stillwater Junc- tion.	Saint Paul, Stillwater and Taylor Falls.	3, 25	

ried	weigh any di urty da	stance	Aver weigh ried v dist	t car- vhole	Size, &c., of mail-car or	s per week. per mile per amum.		Densela	
Outward.	Inward.	Total.	30 days, total.	Per day, total.	apartment.	Trips per	Pay per ann	Remarks.	Order.
Lòs. 3110	<b>Lbe.</b> 1344	· Lbr. 3454	Lbs. 2898	<i>Lbe.</i> 96	Fast and inches. no apt; no r. a	12	Dolls. 88 471	.06 m. increase	336
2862	2481	5343	2836	94	7 by 6.6, f. f., s. l	6	38 471	.29 m. increase	387
2122	1102	3224	2517	83	Jin b. c. ; no r. a	6	38 47 <u>1</u>	Branch; main route, \$59.85 (107). In	388
3010	2827	5837	1579	52	7.5 by 6.10, f. f., s. l	6	38 47 <u>1</u>	Apr., 1879. 19.32 m. from Feb. 10, 1879. In May, 1879.	
939 563	920 223	1859 786	1318 786		in b. c. ; no r. a no apt ; no r. a	<b>6</b> 6	38 471 38 471	.40 m. decrease	340 341
45367	24142	69509	39640	1321	17.9 by 8.5 (av.), f. f. s. l	10*	38 30 <b>ş</b>	.67 m. increase	842
1912	1068	2980	2844	94	in b. c. ; no r. a	6	36 00	••••••••••••••••••••••	343
420 27488	7 <del>0</del> 9 20243	118 <del>9</del> 47731	760 16696	25 556	in passenger car 11.10 by 7.2, £ f., s. l	6 7	36 00 84 20	In Dec., 1878 24.5 m., at \$42.75. In July, 1879.	
14519	<b>19</b> 18	16437	16437	547	no apt; no r. s	12	34 20	Branch; main route, \$183.64 (20); 1.06 m. increase.	346
3 <b>6</b> 38	5720	9358	9358	311	in b. c	7	84 20	Branch; main route, \$172.06 (24.)	347
דדדי	<b>400</b> 6	11843	7998	266	12 by 8.8, f. f., s. 1	6	34 20	29.55 m. from Aug. 1, 1878. In Dec., 1878.	348
3029	1854	4883	4189	139	in b. c. ; no r. a	6	84 20	In Sept., 1878	349
2870 1106	2565 613	5435 1719	2724 1062		8.1 by 7.1, f. f., s. 1 in b. c.; no r. s	6 6	84 20 34 20	.25 m. decrease Branch; main route, \$64.121 (96); .05 m. increase.	350 351
459	895	854	854	28	in b. c. ; no r. <b>a</b>	6	34 20	Branch; main route, \$66.96 (90); .01 m.	352
567	239	806	806	26	no apt; no r. a	6	34 20	increase. Branch; main route, \$45.82\$ 189).	358
1335	763	2098	1707	56	in locked box	3	29 92	In Feb., 1879	354
4742	4054	8796	5741	191	10 by 6.6, f. f., ½ l	3	28 50	.10 m. increase	355
22384	10118	32497	11898	396	18.6 by 9.2, f. f., s. l	. 6	27 38	82.40 m. from Jan. 1, 1879; .96 m. in-	<b>356</b>
1588	<b>2</b> 025	8613	3613	120	no apt; in charge of bag- gage-master.	15	25 65	crease. Late part of route 25030.	357

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are conveyed, the accommodations for mails and agents, fr.-Continued.

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F.—Table showing the readjustment of the rates of pay per mile on railroad routes in States and on certain new routes the adjustment of the rates, based upon returns of the weight of and the number of trips per week, in accordance with the act of March 3, 1873; and with after July 1, 1876.

[ABBERVIATIONS.-f.f., fixtures and furniture; f.f.c., fixtures and furniture complete; r. p. o., railway triple line; q. l., quadruple line; m., miles; r. a., routo-agents; m. m., mail-messenger. A number fol marks" column refer to the order of the routes in this table.]

Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	A verage weight of mails whole dis- tance per day.	Miles per hour.	Size, &e., of mail- car or apart- ment,
1	m		23031	East Saint Louis, Terre Haute.	Terre Haute and In- dianapolis.	Miles. 166, 69	Lbs. 21, 679	27	Feet and inches. r. p. o., 60.93 by 8.75, f. f. c., d. L. r. a. apt., 10.2 by
2	m		23007	Chicago, Aurora	Chicago, Burlington and Quincy.	38, 61	16, 676	23	7, f. f., s. l. r. p. c., 54.6 by 8.6; 54.8 by 8.8, f. f. c., d. l.; 35.11 by 8.10 ¹ / ₂ , f. f. c., s. l.
3	m		23007	Aurora, Burlington	Chicago, Burlington and Quincy.	169. 41	16, 676	23	r. p. o., 54.6 by 8.6 54.8 by 8.8, f. f. c., d. l.
4	m	•••••	23035	Chicago, Milwan- kee.	Chicago, Milwaukee and Saint Paul.	88, 23	15, 978	28	r. p. o., 50 by -, f. f. c., d. l. (40 feet cars author- ized).
5	Mo		28001	Saint Louis, Atchi- son.	Missouri Pacific!	329, 75	15, 871	25	r. p. o., 50 by 9, f. f. c., d. l. to Ar- kansas City 282
					Eastern				m.; a. l. residue. r. p. o., 42 by 8.7, f. f. o., d. l.; r. a. apt., 20 by 8.7, f. f., s. l.
7	<b>m</b>			A 107 A 10	Chicago, Rock Island and Pacific.				r. p. o., 50 by 9.6; 42 by 9.6, f. f. c., d. l.
8	Me	•••••	9	Portland, Ports- mouth.	Eastern	52.56	14, 089	23	r. p. o., 42 by 8.7, f. f. c., d. L; apt., 20 by 8.7, f. f., 8.1.
9	<b>m</b>	•••••	23003	Chicago, Cedar Rap- ide.	Chicago and Northwest- ern.	219	12, 314	22	r. p. o., 35 by 9.4, I L; 50 by 9.5, 1 L, f. f. c.
10	Wis	25002	25002	Milwaukee, La Crosse.	Chicago, Milwaukee and Saint Paul.	197. 84	11, 324	23	r. p. o., 50 by —, f. f. c., d. l. (40 feet cars author- ized).
11	m	••••	28003	Cedar Rapids, Un- ion Pacific Trans- fer.	Chicago and Northwest- ern.	272. 18	12, 314	22	r. p. o., 35 by 9.4, 1 L, f. f. c.
12	Iowa	••••	27014	Davenport, Mis- souri River.	Chicago, Rock Island and Pacific.	317.40	12, 034	22	r. p. o., 50 by 9.6; 42 by 9.6, f. f. c., d. l. to Iowa City, 54.50 m.; s. l. residue.
12*	Mich	24005	24006	Detroit, Chicago	Michigan Central	286, 09	6194	253	8. 1. resulue. r. p. o., 44 by 9.2; f. f. c., s. l; r. a. apt. (av.), 11.5 by 8; f. f. l. l: to Wayne Junct'n, 18 m.; d.l.thence to Jackson, 57.7 m.; s. L between Niles and Chica- go, 94 m.

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and Territories in which the contract-term expired June 30, 1879, and also in other States, the mails, the speed with which they are conveyed, the accommodations for mails and agents, the acts of July 12, 1876, and June 17, 1878, in the case of readjustments taking effect on and

post-office; apt., apartment; b. c., baggage-car; l., line or lines; s. l., single line; d. l., double line; t. l., lowed by an asterisk (*) shows the equivalent in round trips. The figures in parentheses in the "Re-

Trips per week.	Pay per mile for r. p. o. cars.	Pay per mile for	transportation.	Former pay pe	mile per annum.	Amount of annual	pay.	-	Former amount of annual pay.		Date of readjust	ment or adjust ment.	Remarks.	Order.
23. 7*	Dolla. 100 00	Doi 348	lls. 84	Do 399	Us. 25	Do 74,	lls 817	13	Dolla 66, 03	5 95	July	1, 1879	1.29 m. increase	
22. 6*	102 50	294	98	332	69	15,	<b>346</b>	70	12, <del>84</del> 4	16	July	1, 1879	Part; residne \$294.98, wt., \$80, r. p. o. Main rute; branch- es, \$42.75, \$49.59, 1.13 m. in- crease on whole route.	
22. 6*	80 00	294	98	310	19	63,	524	36	52, 194	8 77	July	1, 1879	Part; residne \$294.98, wt., r. p. o., \$102.50. Main route; branches, \$42.75, \$49.59. Former distance 168.28 m. 1.13 m. increase on whole route.	1
17. 7*	50 00	288	14	250	00	29,	834	69	22, 057	7 80	July	1, 1879		4
14. 4*	80 00	286	43	323	67 <u>1</u>	116,	800	56	103, 018	3 64	July	1, 1879	37 m., formerly at \$274.94; 47.75 m., formerly at \$283.673. 37 m., at \$229.14, wt.; 47.75 m., at \$40, r. p. o.	;
24	50 00	277	88	276	31 <del>1</del>	18,	80 <b>0</b>	96	15, 827	7 32	July	1, 1879	In May, 1879	•
15. 29 <del>*</del>	65 00	274	46	801	37	62,	094	02	55, <b>6</b> 8(	) 15	July	1, 1879	24 m., formerly at \$326.3732 m. increase.	1
24	50 00	267	62	251	78	16,	694	10	13, 233	3 55	July	1, 1879	In May, 1879	\$
12. 49*	61 87	248	81	289	87	68,	038	92	63, 069	9 91	July	1, 1879	Part; residue \$199.05, wt., \$21.87, r. p. o. (11). Former distance 217.58 m. 1 m. in-	4
13	50 00	238	55	269	00	57,	086	73	<b>46, 91</b> 4	1 79	July	1, 1879	crease on whole route. 61.60 m., formerly at \$199.793; 18.80 m., formerly at \$269; 25.76 m., formerly at \$219. 2.80 m. increase.	1
12.49*	21 87	199	05	191	21	60,	129	99	52, 124	1 39	July	1, 1879	Part; residue \$248.81, wt., \$61.87, r. p. o. (9). Former distance 272.6 m. 1 m. in- orease on whole route.	1
12	25 00	196	31	192	50	72,	173	79	62, 596	9 44	July	1, 1879	54 m., formerly at \$217.58; 54.5 m., at \$196.31, wt.; \$65, r. p. o60 m. decrease.	Ľ
16. 55*	25 00	192	60	223	00	63,	010	18	63, 42	5 66	July	1, 1879	75.7 m. at \$202.60 wt. \$25 r. p. o. 1.67 m. increase.	12

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## F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

Order.	State.	Number of route.	New number of ronte.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	Average weight of mails whole dis- tance per day.	Miles per hour.	Size, &c., of mail- car or apart- ment.
13	N. H		1001	Concord, Nashua	Concord	Miles. 36. 28	Lde. 5, 546	28	Fest and inches. r. p. o., 32.4 by 7.8 (average), f. f., d. L; r. a. apt., 16.9 by 6.8; 12 by 7, d. L to Man-
				Galesburg, Quincy. Minneapolis, La	and Quincy. Chicago, Milwaukee,	1	1	25 22	chester, 18 m. r. p. o., 44.4 by 9.11, f. f. c., d. l. r. p. o., 40 by -, f.
16	Mich	24035	24035	Crosse. Toledo, Detroit	and Saint Paul. Toledo, Canada South- ern, and Detroit.	61. 32	4, 462	23	£ c., s. l. 16 by 9.3, £ f., s. l. to Slocum Junc-
. 17	Мо	•••••	28011	Sedalia, Denison	Missouri, Kansas, and Texas.	447. 42	5, 082	21	tion, 44 m.; d. l. residue, 17.32 m. r. p. o., 50.4 by 9, f. f. c., s.l. (40 ft. su- thorized); r. a.
18	Ind ,	· <b></b>	22010	Cincinnati, Saint Louis.	Ohio and Mississippi	341	4, 887	30	apt., 16.8 by 9.2, f. f., s. l. r. p. o., 49.6 by 9.3; 44.6 by 9.3, f. f. c., s. L. (average
19	m		23001	Chicago, Milwau- kee.	Chicago and Northwest- ern.	85. 37	4, 618	27	47 by 9.3). r. p. o., 35.4 by 9, f. f., d. l.
20	Mass			Boston, Salmon Falls.	Boston and Maine				r. p. o., 25 by 8.6, f. f. c., d. l.; r. a. apt., 14.4 by 6.10 (average), f. f.; s. L bet. Bos- ton and Law- rence.
	Iowa			Pacific Transfer.	Chicago, Burlington and Quincy.				f. f. c., s. l.
,	<u>m</u>	ł		Louis.		112	4, 260		20 by 9.4, f. f., s. 1.
	Maine . Mo			ough.	European and North American. Hannibal and Saint Jo-		3, 367 3, 604		r. p. o., 21 by 9.6, f. f. c., s. l r. p. o. 40.14 by
	Мо		1	ron.	seph. Kansas City, Saint Jo seph and Council		3, 574	22	r. p. o., 40.1 by 9.1 f. f. c., s. l. 39.1 by 9.1 f. f. f.
36	m	4			Bluffs. Chicago and Alton	1	3, 212	25	r. p. o., 44.4 by 8.1, f. f. c., e. l.; r. p. o., 25.7 by 8.10, f. f. c., s. l. bet.
• •									Pontiac and Bloomington, 34.6 m.
27	Мо		28005	Quincy, Saint Jo- seph.	Hannibal and Saint Jo- seph.	203. 5	5, 806	24	r. p. o., 40½ by 9.1½, f. f. c.; s. l. to Cameron, 171 m.
28	<u>nı</u>		23020	Chicago, Cairo	Illinois Central	363. 32	5, 658	22	r. p. o., 44.4 by 9, 41.5 by 9.24, 49.4 by 9, 49.4 by 9, <u>f</u> f. c.; q. l.
				•					to Kankakee, 55.87 m.; d. l. thence to To- lono, 81.17 m.; s. l. residue.
	Мо		1		Missouri, Kansas and Texas.	1			r. p. o., 50.4 by 9, f. f. c., s. L
	La			New Orleans, Can-	Louis and Chicago.	208.10			25 by 9, 1. f., s. l
81	W 18	25009	25009	Unicago, Green Bay	Chicago and Northwest ern.	242.50	2, 781	23	r. p. o., 50 by 10, f. f. c., s. L
32	Maine .	·····	11	Salmon Falls, Port- land.	Boston and Maine	45	2, 646	25	r. p. o., 25 by 8.6, f.f. o., d. l.

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#### ADJUSTMENT OF PAY OF RAILROADS.

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States and Territories in which the contract-term expired June 30, 1879, &c.--Continued.

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Trip week.	Pay per mile for r.p.o.cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	Former smount of annual pay.	Date of readjust- ment or adjust- ment.	Remarks.	Order.
34. 5*	Dolls. 40 00	Dolls. 181 13	Dolls. 229 65	Dolls. 8, 022 59	Dolls. 8, 331 70	July 1, 1878	30 days in August, 1878, and 30 days in April, 1877, com- bined.	13
12 12.6*		175 28 174 <del>4</del> 2	169 49 <del>)</del> 189 61	22, 881 68 28, 999 76	16, 949 50 19, 594 34		1.57 m. increase 6.4 m., formerly at \$63.614; 8.65 m., formerly at \$70.514; 103.84 m., formerly at \$176; 6.4 m., at \$139.54, wt., \$25, r.	14 15
18. 6* 12. 37*		173 81	92 00 172 91 <del>1</del>	10, 187 36 86, 890 62	5, 361 08 76, 670 48		Formerly 17.32 m., at \$102; 44 m., at \$163.31. 4.93 m. in- orease.	16
12. 57	30 00	169 29		67, 957 89	69, 646 00		23.50 m., formerly at \$143.33 %; 12.5 m., at \$136.80. In November and December,	17 18
12 24	<b>44 00</b> 33 32	165 02 165 02	1	17, 844 03 14, 181 31	19, <b>926 4</b> 8		1878. .52 m. decrease Main route: branch, \$42.75.	19 20
				•			In May, 1879.	
12 15	40 00	164 16 159 89		59, 847 46 17, 907 68	53, 833 22 20, 944 00		Main route; branches, \$52.67, \$65.84 (114,160).	21 22
12 18	12 50 25 00		1	19, 573 17 9, 475 92	18, 035 11 13, 636 00		In May, 1878 \$730 formerly for ferriage	
13. 48* 16. 17*	25.00	150 48 145 35	141 071	30, 622 68 48, 640 47	28, 708 76 52 408 84			
	**						r. p. o.	
13 15. 9*		143 64 142 28		33, 505 75 67, 833 71		-	32.5 m. formerly, at \$147.06; r. p. o. on 171 only. Main route; branch, \$40.36 (312). 226.61 m. formerly, at \$144.70;	27 28
	•			-			81.17 m., at \$142.28, wt., \$50 r. p. o.; 226.28 m., at \$142.28, wt., \$25, r. p. o.; .87 m. de- crease.	
12	25 00	140 22	150 68 <del>1</del>	23, 606 63	21, 589 27	July 1, 1879	•	29
7			149 40	29, 179 78	28, 922 40		2.10 m. increase. In April,	30
13, 13*	40 00	139-37	230 00	41, 643 87	51, <del>94</del> 3 34	July 1, 1879	1878. 66.50 m. formerly, at \$169.96; 66.50 m. at \$111.50 wrt \$40	31
	33 32	133 40				1	66.50 m., at \$111.50, wt., \$40, r. p. o.; .70 m. decrease.	

#### F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

		Number of route.	number of route.	Termini.	Corporate title of com- pany carrying the	Length of route.	Average weight of mails whole dis- tance per day.	per hour.	Size, &c., of mail. car or apart
Order.	State.	Numbe	New n		mail.	Length	Averag mails tince	Miles p	ment.
33	Mass		3063	Lawrence, Man-	Manchester and Law-	Miles. 27.06	Lbs. 1, 860	24	Feet and inches. 16.9 by 6.8, 12 by
34	N. H		1005	chester. Concord, Wells River.	Boston, Concord and Montreal.	94. 01	1, 858	20	16.9 by 6.8, 12 by 7, f. f., d. L 16.9 by 6.8, f. f. d. L to Ply mouth 51 m.; s L residue.
35	Tex		31003	Houston, Denison City.	Houston and Texas Cen- tral.	337.45	2, 120	90	14 by 7.3, f. f., s. l.
36	Wis	25001	25901		Chicago, Milwankee and Saint Paul.	197.14	2, 107	22	19.6 by 9.2, f. f., a.
37	N. Y		6036	Rome, Ogdensburgh	Rome, Watertown and Ogdensburgh.	142	1, 982	25	25 by 7.4, f. f., s. l
38 39	Mich Wis	24007 25013	24028 25013	Detroit, Port Huron Milwaukee, Fond du Lac.	Grand Trunk of Canada Chicago and Northwest- ern.	64, 85 63, 53	1,966 1,960	$\frac{22}{23}$	24 by 6, f. f., s. l 12.6 by 7.6, f. f., a
40	Cal		46003	Roseville, Redding	Central Pacific	151, 45	1, 917	20	23.6 by 8.101, f. f.
41	Mich	24006	24027		Detroit, Grand Haven	191. 15	1, 907	25	8. 1. 22 by 9.2 (average)
42	m		23030	East Saint Louis	and Milwaukee. Saint Louis, Alton and	71.27	1, 824	24	18 by 7.6, f. f., a. l.
43	Wis	25012	25014		Terre Hante. La Crosse, Trempealeau	30, 83	1, 703	20	15.3 by 7.6, f. f., s.
44	m		23009	Junction. Peoria, Galesburgh	and Prescott. Chicago, Burlington and Quincy.	54. 85	1, 478	27	15.11 by 8.95, f. f. s. l. to Elmwood 28.59 m.; d. 1
45	Iowa		27029	Missouri Valley,	Sioux City and Pacific .	76, 18	1,610	22	residne, 26.26 m 17.4 by 9, f. f., s. l
99				Sioux City.	Galveston, Harrisburg and San Antonio.	1.1	1, 436		11.5 by 8.5 (aver age), f. f. s. l.
47	S.C	- 64	14003	Br'nehville, Ch'rles- ton.	South Carolina	62, 25	1,149	29	16.6 by 8.4, f. f., d.
48	m		23025		Wabash	45.50	1, 363	25	12 by 9.10, f. f., s.
1	Мо				Chicago and Alton		1, 338		r. p. e., 25.7 by 8.19 f. f. c., s. l.; r. a apt., 19.6 by 9.2
50	Wis	25016	25016	Milwaukee, Green Bay.	Wisconsin Central	114. 53	1, 324	273	L to Hilbert, 36. m.; no r. a. res
51 52	Oreg III	****	44001 23031	Portland, Roseberg Dubuque, Centralia	Oregon and California Illinois Central	199. 10 346. 93	1, 322 1, 892	18 18	8.10 <u>k</u> , 35.8 by 9.5 f. f. c.; d. l. te Freeport, 63.8 m.; s. l. thence to Foreston 12.51 m.; r. <b>a</b> apt., 27.3 by 9, f f. c.; s. l. bet
1									Freeport and Centralia, 278.13
53 54	Mich Iowa	24013	24013 27021	Detroit, Bay City Dubuque, Sioux City.	Detroit and Bay City Illinois Central	108, 62 329, 61	$1,300 \\ 1,820$	19 21	m. 14.4 by 9, f. f., s. 1. 21.5 by 8.11 (av erage), f. f., s. 1.
55	Kansas	33008	83006	Kansas City, Ot- tawa,	Kansas City, Lawrence and Southern.	55, 49	1, 235	25	18 by 8.9, f. f., a. 1
56	Wis	25010	25010	Caledonia Station,	Chicago and Northwest-	190. 02	1, 217	19	36 by 9.6, f. f., s. l
57	Kansas	33005	33005	Winona Junction. Kansas City, Bax- ter Springs.	ern. Missonri River, Fort Scott and Gulf,	154. 79	1, 195	25	18 by 8.9, f. f., s. l.
58	Mich	24010	24010		Michigan Central	94.46	1, 191	21	11 by 7.10, 10 by
59	Minn	26009	26009	Rapids. Mendota, McGregor	Chicago, Milwaukee and Saint Paul.	207.96	1, 182	19}	8.8, f. f., s. l. 23.6 by 9.2, f. f., s. l

#### ADJUSTMENT OF PAY OF BAILROADS.

Trips per week.	Pay per mile for r. p. o. cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	Former amount of annual pay.	Date of readjust- ment or adjust- ment.	Remarks.	Order.
18	Dolls.	Dolle. 132 27	<b>Dolls.</b> 133 30	Dolls. 3, 579 22	Dolls. 3, 607 09	July 1, 1878	Combined returns, Aug., 1878, and April, 1877.	38
18		131 41	127 90	11, 923 75	11, 593 77	July 1, 1878	43.01 m. formerly, at \$117.90; 43.01 m., at \$121.41. Com- bined returns Aug., 1878,	84
13		129 96	120 55	43, 855 00	40, 679 59	Dec. 1, 1878	and April, 1877. Combined weighings for April	35
13. 9*		129 11	125 00	25, 452 74	24, 650 00	July 1, 1879	and December, 1878. .06 m. decrease	36
18		127 39	132 52 <del>1</del>	18, 089-38	18, 818-55	Mar. 1, 1879	Main route; branch, \$64.98	37
15. 5* 12			105 30 68 00	8, 206 11 8, 039 08	6, 791 85 4, 320 04		(123). In March, 1879. .35 m. increase	38 39
7. <b>2</b> 5*		123 98	121 50	18, 776 77	18, 401 17	July 1, 1878	In Aug., 1878	40
<b>20.</b> 2*		128 98	98 32 <u>4</u>	23, 698 77	18, 649 30	July 1, 1879	1.48 m. increase	41
15. 4*		120 56	119 00	8, 592 31	8, 544-20	July 1, 1879	.53 m. decrease	42
12	· • • • • • • • •	115 43	170 00	3, 558 70	5, 176 50	July 1, 1879	.38 m. increase	43
14. 9*	•••••	115 17	128 25	6, 031 17	6, 925-50	July 1, 1879	28.59 m., at \$105.17; .85 m. in- crease.	44
12		111 15	90 63	8, 467 40	6, 887 88	July 1, 1879	Main route; branch, \$54.72 (147); .18 m. increase.	45
12		103 45	94 91	22, 241 75	24, 405 65	Mar. 1, 1879	Combined weighings of April,	46
25		101 48	64 98	6, <b>3</b> 17 13	4, 045 00	July 1, 1879	1878, and March, 1879. Branch; main route, \$67.55	47
12		100 89	131 00	4, 590 49	5, 960 50	July 1, 1879	Branch; main route, \$67.55 (105). In April, 1879. Main route; branch, \$42.75	48
18	16 00	<b>99</b> 18	123 871	10, 366 20	11, 148 75	July 1,1379	(242).	49
12		<b>99</b> 18	58 14	11, <b>359</b> 08	6, 484 93	July 1, 1879	Main route; branch, \$87.21 (66); 2.99 m. increase.	50
6 12	44 00	99 18 98 50	94 91 107 38 <b>‡</b>	19, 746 73 37, 475 02	18, 996 58 39, 896 36	Aug. 16, 1878 July 1, 1879	In Aug., 1878 67.67 m. formerly, at \$146.883; 12.53 miles formerly, at \$129.884; 12.51 m., at \$98.50, wt., \$22, r. p. o.; 2.93 m. in- crease.	51 52
18 12 6 12 10. 37*		98 32 96 45 94 91 94 05 93 20	85 50 96 30 132 00	10, 679 50 31, 790 88 5, 266 55 17, 871 38 14, 426 42	9, 262 45 27, 968 76 5, 341 65 21, 722 40 14, 533 34	July 1, 1879 July 1, 1878 July 1, 1878	<ol> <li>1.35 m. decrease</li></ol>	56 57
19		<b>93 2</b> 0	90 00	8, 803 67	8, 537 40	July 1, 1879	0.40 m. decrease	58
10. 08 <del>*</del>		<b>93 2</b> 0	95 00	17, 601 75	17, 408 60	July 1, 1879	95.5 m. formerly, at \$64.98 ; 95.5 m., at \$74.56 ; .74 m. de- crease.	59

## F.---Table showing the readjustment of the rates of pay per mile on railroad routes in

Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	Average weight of mails whole dis- tance per day.	Miles per hour.	Size, &o., of mail- car or apari- ment.
60	N. H		1006	Groveton, Wells River.	Boston, Concord and Montreal.	Miles. 54.12	Lba. 930	26	Feet and inches. 16.0 by 6.8, 13.6 by 6.7, 9.11 by 6.9, f. f. s. l. to Wing Road, 26 m., d. l. residue.
	122 111		1.1.1	Peoria.	Chicago, Rock Island and Pacific.	1.11.11.11.11	1, 100	44	20 by 9.0, 1. 1., 8.1.
62	Mo		28007	Moberly, Ottumwa.	Saint Louis, Kansas City and Northern.	130, 81	1, 127	17	25.51 by 7.75, f. f., 8. l.
63	Iowa			Leavenworth.	Chicago, Rock Island and Pacific.	322, 90	1, 101	24	17 4 by 9.6 (aver- age), f. f., s. l. to Egerton Junc., 301.40 m.; no r. a. residue.
64	m		23018	Bloomington, East Saint Louis.	Chicago and Alton	180. 80	1, 092	26	r. p. o., 25.7 by 8.10, f. f. o., s. I. to Road Honse, 110 m.; r. a. apt., 19.6 by 9.2 f. f. s. I.
05	Mich	24017	24017	Detroit, Howard City.	Detroit, Lansing and Northern.	160.72	1, 051	21	
66	Wis	25016	25016	Hilbert, Menosha	Wisconsin Central	16.16	1, 044	26	7.7 by 6.10, f. f., s.1
87	Wis		1.200	Milwankee, Berlin.	and Saint Paul.	1000	1.000		18.9 by 9.2, f. f., d. 1. to Ripon.81.89
68	m		23005	Sterling, East Saint Louis.	Chicago, Burlington and Quincy (late Saint Louis, Rock Island and Chicago).	301. 12	1, 013	20	11.8 by 9.3, 12 by 7.2, f. f., s. l.
69	Mo		28003	Saint Louis, Vinita.	Saint Louis and San	364.25	1, 483	20	21.11 by 7.3, f. f., s
70	nı		23027	State Line, Warsaw	Francisco Toledo, Peoria, and War- saw.	230. 21	972	24	18.8 by 8.4 (aver- age), f. f., s. l.
71	Wis	25024	25024	Racine, Rock Island	Western Union	196.40	963	18	16.2 by 9.8, f. f., s. 1
72	Minn	26003	26003	Saint Paul, Sauk Rapids.	Saint Paul, Minneapolis and Manitoba (late Saint Paul and Pa- cific).		1, 446	18	18 by 8.7, f. f., s. l.
78	Mich	24004	24004	White Pigeon,	Lake Shore and Michi-	95.67	933	24	16 by 9, f. f., s. l
74	m		23028	Terre Haute, East	gan Sonthern. Indianapolis and Saint	189. 99	932	27	r. p. o., 40 by 9.10, f. f. c., s. l.
75	Minn	26005	26025	Saint Louis. Saint Paul, Saint	Louis. Saint Paul and Sioux	122, 53	1, 365	<b>22</b>	22.6 by 9.4, f. f., s. 1
76	Minn	26002	26008	James. Saint Panl, Breek- enridge.	City. Saint Paul, Minneapolis and Manitoba (late	217.66	1, 321	18	17.9 by 8.5, f. f., a. 1
77	Pa		8003	Philadelphia, West- chester.	Saint Pauland Pacific ) Westchester and Phila- delphia.	26.35	760	18	8 by 5, 7 by 7, f. f., s. l.
78	m		23041	Quincy, Hannibal		19.69	857	20	11.3 by 7.4, f. f., s. 1
79	Iowa		27010	Ottumwa, Mason City.	and Quiney. Central, of Iowa	172.66	854	20	22 by 9.6, f. f., s.1.
80	Iowa		27091	Burlington, Albert	Burlington, Cedar Rap-	253. 47	837	21	20 by 9.4, f. f., s. 1.
	12.		1.1	Lea.	ids and Northern. Missouri and Western .	73.76	1.1.1.1	20	11.3 by 6.10 (aver- age), f. f., s. l.
82	Mich	24018		ton.	Grand Rapids and Indi- ana.		966	19	13.5 by 6.10 (aver- age), f. f., d. l., bet. Grand Rap- ids and Cadillao, 98 m., s. L. res- idue.
83	Ohio		21004	Hudson, Columbus.	Cleveland, Mount Ver- non and Delaware.		809	28	15 by 7, f. f., s. l.,
84	Mich	24021	24021	New Buffalo, Pent- water.	Chicago and West Michigan.	170.20	774	17	12.2 by 8.5 (aver- age), f. f., s. l.

#### ADJUSTMENT OF PAY OF RAILROADS.

States and Territories in which the contract-term expired June 30, 1879, &c.-Continued.

week	mile for cars.	nile for lation.	ay per tinum.	launa	aount of pay.	readjust- or adjust-		
Trips per week	Pay per 1 r.p.o.	Pay per mile fo transportation.	Former pay per mile per annum.	Amount of pay.	Former amount of annual pay.	Date of r ment or ment.	Remarks.	Order.
15. 37*	Dolls.	Dolls. 92-08	<b>Dolle.</b> 81 00	Dolls. 4, 723 36	Dolls. 4, 383 72	July 1, 1878	Combined returns August, 1878, and April, 1877; .26 m., at \$82.08.	69
12		91 49	85 50	4, 314 66	4, 018 50	July 1,1879	.16 m. increase	61
7		90 63	68 40	11, 855 31	8, 955-40	July 1, 1879	.19 m. decrease	62
12. 3*		89 78	72 67 <del>1</del>	28, 989-96	23, 457 31	July 1, 1879	.13 m. increase	63
14. 32*	15 62	88 <b>9</b> 2	113 16 <u>1</u>	17, 794 93	19, 361 79	July 1, 1879	69.40 m. formerly, at \$96.61;; 70.80 m., at \$88.92.	64
8. 3*		87 21	78 00	14, 016 39	12, 844 26	July 1, 1879	3.95 m. decrease	65
12		87 21	51 30	1, 409-31	820 80	July 1, 1879	Branch; main route, \$99.18	66
12		86 10	68 40	8, 241 68	6, 484 32	July 1, 1879	(50); .16 m. increase. 15.65 m., at \$76.10; 2.74 m. in- crease.	67
10. 9*	•••••	85 50	59 85	25, 745 76	17, 437 90	July 1, 1879	9.76 m. increase	68
8.4*		84 82	!	80, 895-68	28, 200 81		37 m. formerly, at \$66.46.31.	69
16. 4*	•••••	83 79		19, 289 29	16, 612 50		Formerly \$600 for ferriage; main route; branch, \$42.75 (250); 1.46 m. increase.	ĺ
12 12	•••••	83 79 83 45		16, 456 35 6, 367 23	12, 954 96 3, 809 81		Main route; branch, \$42.75 (174).	71 72
12		82 08	76 95	7, 852 59	7, 361 81	July 1, 1879		73
15*	25 00	82 08	178 00	20, 344 12	<b>3</b> 3, 642 00	July 1,1879	.99 m. increase	74
12		80 72	72 501	9, 890 62	8, 891 89	July 1, 1879	.11 m. decrease	75
10*		79 35	38 30 <b>1</b>	17, 271 32	8, 311 58	July 1, 1879	.67 m. increase	76
24		79 20	67 54 <b>1</b>	2, 086 92	1, 779 81	Nov. 24, 1877	In September, 1878. Rate re- duced 5 per cent. from July	77
18		78 66	106 87 <del>1</del>	1, 548 81	2,073 37	July 1, 1879	1, 1878. Main route; branch, \$50.45 (172); .29 m. increase.	78
12	- <b></b> -	78 66	56 43	13, 581 43	9, 569 40	July 1, 1879	Main route; branch, \$42.75 (297). Title reported, "Cen- tral Iowa Railway."	79
12	·····	77 81	72 67	.19, 722 50	18, 595 16	• -	33.93 m., from January 10, 1878.	
7		77 81	65 834	5, 739-28	5, 254 83	July 1, 1879	Main route; branch, \$42.75 (207). Title reported, "St. Louis and San Francisco."	81
14. 2*		77 03	58 35	18, 543 87	13, 900 86	July 1, 1879	164.03 m., at \$67.03 ; 1.48 m. in- crease.	82
12		76 95	72 67	11, 225 46	10, 601 83	Oct. 1, 1878	In October, 1878	83
12. 6*		75 24	82 00	12, 805 84	13, 985 <b>92</b>	July 1, 1879	Main route ; branch, \$68.40	84
			1 }			l	(104) ; .36 m. decrease.	l

#### F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

		route.	to f			ite.	dis- y.	Ľ.	1.7.6.6
		Number of ro	number route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	ge weight of Is whole dis- be per day.	per hour.	Size, &c., of mail- car or apart- ment.
Order.	State.	Numl	New			Lengt	Average v mails w tunce p	Miles	
		0.000		month	Scioto Valley	10000	Lbs. 764	25	Feet and inches. 9.4 by 6.8, £ f., s. l.
86	nı		23042	Chicago, Danville	Chicago and Eastern Il-	129	748	215	16.91 by 6.9 (aver
87	Ohio		21051		linois. Seioto Valley	102, 10	743	22	age), f. f., s. l. 9.11 by 6.81 (aver
88	m		23008	mouth. Rushville, Yates City.	Chicago, Burlington and Quincy.	63. 99	488	20	age), f. f., s. l. 13.5½ by 6.8, f. f., d 1. to Lewiston 30.31 m.; s. l
89	Мо		28018	Keokuk, Clarks- ville.	Saint Louis, Keokuk and Northwestern.	96, 20	703	20	residue. 19 by 8.6., f. f., s. l
90	Wis	25014	25030	Elroy, Saint Paul	Chicago, Saint Paul and Minneapolis.	198.4	1, 131	20	24 by 9, £ f., s. 1
91	Minn	26018	26026	Saint James, Sionx	Sioux City and Saint	148, 41	1, 107	22	22.6 by 9.4. C. f. s.1
21				City.	Paul. Central Pacifie	1903	1.2-11		10 by 8.9, f. f., s. l
2.1		0.001	10.01	ey Junction.	Chicago, Milwaukee and Saint Paul.	13-11	1.1		19.6 by 9.2, f. f., я. 1
94	Iowa		27012	Clinton, La Cres-	Chicago, Clinton, Du-	181.24	668	16	18.4 by 8.10, f.f., s.1
95	Mich	24002	24002	cent. Monroe, Adrian	buque and Minnesota. Lake Shore and Michi-	34, 82	649	24	13 by 9, f. f., s. 1
96	N.Y		6072	Lyons, Sayre	gan Southern. Geneva, Ithaca and Sayre.	92.62	649	24	12 by 7, f. f., s. 1 .
97	Pa		8027	Lancaster, Middle- town.	Pennsylvania	31. 5	547	19	10.11 by 8.7, f.f., s.
98	Col	38004	38003	Denver, Cheyenne	Colorado Central	135. 62	638	25	16 by 8, f. f., s. l
99	Iowa		27011	Burlington, Keokuk	Chicago, Burlingtonand	43.69	626	22	19.6 by 8.9, £ £.,s.
00	Iowa Texas	****	27019 31005	Keokuk, De Moines Bremond, Waco	Quincy. Keokuk and Des Moines Houston and Texas Cen- tral.	162, 88 44, 09		$\frac{21}{20}$	14 by 9(av.) f. f., s. 14 by 7.3, f. f., s. 1
02	Minn	26006	26021	White Bear Lake, Albert Lea.	Minneapolis and Saint Louis.	123. 54	619	23	22.1 by 9.4, f. f., s 1. between Mir neapolis and A bert Lea, 108 n
03	Col	1.00	38007	Denver, Cheyenne.	Denver Pacific Railway and Telegraph Co.	106	612	23	12 by 7, f. f., s. 1
04	Mich	24021	24021		Chicago and West Mich-	25, 9	604	19	12.11 by 9.3 (av. f. f., s. l.
05	s. c		14003	ids. Kingsville, Augusta	igan. South Carólina	118	583	24	16.6 by 8.4, f. f.,s.
06	Minn	26020	26003	Breckenridge, Saint Vincent.	Saint Paul, Minneapolis and Manitoba (late Saint Paul and Pa- cific).		873	15)	No apt., no r. a
07	Wis	25018	25018	Milwaukee, Two	Milwankee, Lake Shore	85	578	17	11 by 7.11, f. f., s.
08	S. C		14003	Rivers. Kingsville, Colum-	and Western. South Carolina	25.7	577	24	16.6 by 8.4, f. f., s.
10	III III Мо		23037	Vincennes, Cairo	Kansas City, Saint Jo- seph and Council	158 61, 5	570	28	11.9 by 8.95, f. f., s. 11.9 by 6.9, f. f., s. 13.4 by 7.5, f. f., s.
12	Mich	24003	24003	Adrian, Jackson	Bluffs. Lake Shore and Michi-	47.24	555	23	12 by 8.4, f. f., s. 1.
			1.00	Waterloo, Mona	gan Southern. Illinois Central	79.70	548	15	16.6 by 8.10 (av.
		10.00	1.000	Red Oak, Eastport	Chicago, Burlington and		548		f. f., s. l. 13.6 by 6.6, f. f., s.
		1000	12.008	Streator, Aurora	Quincy. Chicago, Burlington and		548		23.5 by 8.10, f. f
19			20012	Sucator, Aurora	Quincy.	01.04	010	-	s.1.

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## ADJUSTMENT OF PAY OF RAILROADS.

Slates and Territories in which the contract-term expired June 30, 1879, &c.-Continued.

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Trips per week.	Pay per mile for r.p.o. cars.	Pay per mile for transportation.	Former pay per mile per amnm.	Amount of annual pay.	Former amount of annual pay.	Date of readinst-	ment or adjust- ment.	Remarks.	Order.
13. 53*	Dolls.	Dolls. 75 24	Dolls. 47 024	Dolls. 7, 682 00	Dolls. 2,434-01	Nov.	12, 1878	50.34 m., from January 21, 1878,	8
12		2.00	64 124	9, 596 31		1		at \$79.20. In November, 1878. Main route; branch, \$42.75	8
13.4-		74 39	75 24	7, 595 21		1000		(305); .75 m. decrease. In July, 1879	1
16, 7*		73 27	48 73	4, 347-31	3,106 85	July	1, 1879	33.61 m., at \$63.27. Main route; branch, \$48.94 (179). 17 m. increase.	8
13		72 68	75 00	6, 991 81	6, 909-19	July	1, 1879	26.08 m. formerly, at \$64.124; 9.40 m. from February 1,1877,	8
13. 49*		72 51	60 191	14, 385-98	12, 061 '57	July	1, 1879	at \$76.50. Branch of this route, Stillwa- ter to Stillwater Junction, has been made a Minnesota	1
6		71 82	54 72	10, 660 96	6, 721 25	July	1, 1879	route; .60 m. decrease. 25.61 m., extension to Sionx City, from July 1, 1879. New. In February, 1879	5
7		71 82				Sept.	8, 1878	New. In February, 1879	4
6	يتخددون	70 97	38 983	12, 940 65	10,759 95	July		98.30 m.from January 1, 1879; 1.64 m.decrease; 210.60 m., at \$56.78.	1
8.9*		70 97	68 00	12, 862 60	12, 224 36	July		1.47 m. increase	ľ
12		70 11	68 40	2,441 23	2,409 73	July	1, 1879	.41 m. decrease	1
12. 02*		70 11	59 85	6, 493 58	4, 640 00	Jan.	20, 1879	37 m. formerly, at \$60.70 ¹ / ₂ ; 15.62 m. extension from January 20, 1879. In May, 1879.	1
19. 12*		69 30	62 10	2, 182 95	1,950 15	Jan.	1, 1878	60 days in March and April, 1878. Rate reduced 5 per cent. from July 1, 1878.	1
7		69. 26	60 71	9, 393 04	8, 233 49	July		Main route; branches \$, \$ In July, 1878.	ľ
12	••••••	69 26	66 69	8, 025 96	2,851 00	July		.94 m. increase	ľ
12 6		69 26 69 25	70 11	$\begin{array}{c} 11,281 & 06 \\ 3,053 & 23 \end{array}$				.07 m. increase Combined weighings for April and December, 1878.	b
8. 65*		68 40	69 25	8,450 13	7, 752 73	July	1, 1879	Formerly 41 m. at \$50; .19 m. increase.	1
7		68 40	137 70	7,250 40	14, 596 20	July	1, 1878	In July, 1878. Formerly part	1
6		68 40	68 00	1,771 56	1,812 20	July	1, 1879	of Kansas route 33001. Branch ; main route \$75.24(84).	1
12. 62*		67 55	59 85	7, 970-90	7,062 30	July	1, 1879	.75 m. decrease. Main route; branches\$101.48, \$66.69, \$42.75 (47, 108, 289). In April, 1879.	1
6	***2****	66 96		******		Dec.	1, 1877	New. Main rouste; branch, \$34.20 (315). From July 1, 1878; rate reduced 5 per cent.; .66 m. increase.	1
12		66 69	75 00	5,668 65	6, 375 00	July	1, 1879	Main route; branch, \$53.87 (158).	1
13		66 69	59 85	1, 713 93	1, 538 14	July	1, 1879	Branch; main route, \$67.55 (105). In April 1879.	1
12	******		53 861	6, 114 13 10, 537 02	4,955 59 10,131 75	July	1, 1879 1, 1879	.32 m. decrease	1
6 13		65 84	64 12 <u>1</u> 59 85	4,049 16	3, 680 78				1
11. 5*		65 84	55 571	3, 110 28	2 495 02	July	1 1870	.01 m. decrease	1
12		65 84	1000	5, 247 44		0.00	1.2.2	.30 m. decrease	Ы
6		65 84			2, 325 60		1-2-22	Branch; main route, \$164.16;	ĸ
63.3		1.000				100		wt. \$40, r. p. o. (21),	L.
12		65 84	51 30	4,071 54	3, 118 52	Jury	1, 18/9	Main route; branch, \$42.75 (304). 1.05 m. increase.	ľ

## F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	Average weight of mails whole dis- tance per day.	Miles per hour.	Size, &c., of mail- car or spart- ment.
116	Minn	26012	26012	Austin, Mason City	Chicago, Milwaukee and	Miles. 41. 47	Lbs. 542	21	Feet and inches. 12.2 by 9.5, f. f., s. L
117	N. Y		6074	Ithaca, De Ruyter .	Saint Paul. Utica, Ithaca and Elmi-	43	551	21	11.8 by 6.5, f. f., s. L
118	Мо	<b>.</b>	28032	Atchison, Edgerton Junction.	ra. Chicago, Rock Island and Pacific.	30	879	18	16 by 9.6, f. f., s. l
119	Iowa		27007	Creston, Hopkins	Burlingtonand Missouri	44. 40	537	23	15.3 by 7.4, f. f., a. l.
120	Mich	24009	24009	Jackson, Gaylord	River. Michigan Central	234. 94	524	19	11.7 by 8.10 (av.),
121	N. Y		6061	Brockton, Corry	Buffalo, Chantauqua Lake and Pitteburgh.	44.8	524	27	f. f., s. l. 10 by 6, f. f., s. l
122	N. Y		<b>80</b> 80	Canastota, De Ruy-	Cazenovia, Canastota	29. 60	523	21	11.8 by 6.5, f. f., s. l.
123	N. Y		6036	ter. De Kalb Junction,	and De Ruyter. Rome, Watertown and	25	520	25	No apt. ; no r. a
124	Cal		1	Norwood. Miles, San José	Ugaensburgh.	18. 07	367	20	In b. c. ; no r. a
125	Wis	25011	25011	Kenosha, Rockford.	Chicago and Northwest-	72. 50	482	17	12.6 by 7.2}, f. f.,
126	<b>W. Va</b> .	••••	12005	Stenbenville, Whee- ling.	ern. Pittsburgh, Cincinnati and Saint Louis.	26. 13	437	20	s. l. In b. c
127	Iowa	- <b></b> -	27015	Des Moines, Indian-	Chicago, Rock Island	22. 07	469	19	9 by 7, f. f., s. 1
128	Mich	24022	24039	ola. Port Huron, Flint	and Pacific. Northwestern Grand Trunk (late Chicago	66. 15	462		13 by 7 (av.), f. f., s. l.
129	Iowa		27031	Des Moines, Fort Dodge.	and Lake Huron). Des Moines and Fort Dodge.	87.90	459	18	16.6 by 8.9, f. f., s. l
130	Мо		28015	Keokuk, Centreville	Missouri, Iowa and Ne- braska.	91. 42	452	20	18.3 by 7, f. f., s. l.
131	m		28029	Urbana, Havana	Indianapolis, Blooming- ton and Western.	103. 14	445	23	9.9 by 7.2, f. f., s. l.
132	Mich	24025	24008	Jackson, Niles		103. 93	442	221	10.8 by 8.8, 10.10 by 7, f. f., s. l.
133	m	••••	23038	Peoria, Jacksonville	Peoria, Pekin and Jack- sonville.	84. 24	437	<b>2</b> 0	13 by 7.6, f. f., s. 1.
134	Мо	. <b></b>	28012	Saint Joseph, Lex- ington.		76. 86	433	18	25.53 by 7.75, f. f.,
135	N. Y	•••••	6102		Rochester and State Line.	108. <b>9</b> 2	380	23·	14.2 by 7.2, f. f., s. l
136	Iowa		27030		Des Moines and Minne- sota.	57. 92	380	15	11 by 5.2, f. f.; no r.a.
137	Pa	••••	8104	South West Junc.,	Pennsylvania	41.9	421	21	10 by 8.3, f. f., s. l
138	Mich	24020	24038		Chicago and Lake Hu-	167. 75	421	20	13.6 by 6.6, f. f., s. l
139	Iowa	· <b>• •</b> • • •	27030		ron. Des Moines and Minne- anglis	57. 92	419	15	10.4 by 6, f. f., a. l.
140	IH	••••	23024	nan. Peoria, Decatur	apolis. Pekin, Lincoln and De- catur.	80. 02	417	25	10 by 7.6, f. f., s. l .
141	Mich	24039			Chicago and Northeast- ern.	50. 18	406	25	13.6 by 6.6, f. f., s. l
142	N. H	••••	1002	Concord, Ports- mouth.	Concord	59. 16	402	25	13.6 by 6.7, f. f., s. l
143	Iowa	••••	27003	Cedar Rapids, Hol- land.	Burlington, Cedar Rap- ids and Northern.	50. 45	892	12	10.2 by 9.3, f. f., s. l
144	Iowa	•••••	27015	Somerset Junction, Winterset	Chicago, Rock Island and Pacific.	27.04	383	19	9 by 7, f. f., s. l
145	Мо	••••	2801 <b>9</b>	Quincy, Novinger	Quincy, Missouri and Pacific.	79. 28	381	20	11.2 by 7.2, f. f., s. l
146	Wis			Point.	Mineral Point	33. 49	380	15	No apt. ; no r. a
147	Lowa	•••••	27029	California Junction, Fremont.	Sioux City and Pacific	82. 23	379	15	13.5 by 9, f. f., s. l .
148	m		23033	Beardstown, Shaw- neetown.	Ohio and Mississippi	229. 70	377		12.7 by 8.1 (av.), f f., s. l.

142

## ADJUSTMENT OF PAY OF RAILROADS.

١

States and Territories in which the contract-term expired June 30, 1879, fc.-Continued.

week.	mile for cars.	mile for rtation.	pay per annum.	Amount of annual, pay.	nount of I pay.	readjust- or adjust-	Press	
Trips per week.	Pay per r.p.o.	Pay per mile fo transportation.	Former p mile per a	Amount of pay.	Former amount of annual pay.	Date of readjust ment or adjust- ment.	Remarks.	Order.
12	Dolls.	Dolls. 65 84	Dolls. 50 00	Dolls. 2,730 38	Dolls. 2, 069 00	July 1,1	879.09 m. increase	116
7. 39* 7	•••••	65 83 65 00		2, 830 89	1, 219 23	· · ·	879 20 m. extension from January 14, 1879. In May, 1879. 876 New. Rates reduced 10 and 5 per cent. from July 1, 1876, and July 1, 1878, respect-	
9*	•••••	<b>64 9</b> 8	55 57 <del>1</del>	2, 885 11	2, 467 53	July 1, 1	ively. 879	119
37. 21*	• • • • • • • •	64 98	60 00	15, 266 40			879 1.42 m. increase	
12		<b>64</b> 98	i	•••••			878 New. In July, 1879	ł.,
7.5* 12	· • • • • • • • • • • •	64 98 64 00		1, 923 40 1, 624 50			879 14.6 m. extension from Febru- ary 10, 1879. In May, 1879. 879 Branch; main route, \$142 (37).	
12	•••••	63 00				July 1,1	879 Branch; main route, \$142 (37). In March, 1879. 874 New. Rate reduced 10 and 5 per cent. from July 1, 1876, and July 1, 1878, respect- ively. In April, 1878.	124
7. 8 <b>*</b>	·····-	62 42	75 00	4, 525 45	5, 520 00	July 1,1		12
12		<b>6</b> 2 10	<b></b> .	•••••	••••••	Feb. 25, 1	878 New. Rate reduced 5 per cent. from July 1, 1878. In November, 1878.	126
14. 3*		<b>61 5</b> 6	47 02 <del>1</del>	1, 358 <b>6</b> 2	1,006 33	July 1, 1	870 Main route; branch, \$55.58 (144)67 m. increase.	127
9.09*	•••••	60 71	42 75	4, 015 96	2, 846 72	July 1,1	879 .44 m. decrease	128
7.8 <b>*</b>		60 71	45 31 <del>}</del>	5, 336 40	4, 034 84	July 1,1	879 1.14 m. decrease	12
6	••••••	60 71	50 00	5, 550-10	4, 633 01	July 1,1	879 5.79 m. from January 1, 1879	13(
6		59 85		6, 172 92	4, 890 42		879 Main route; branch, \$42.75 (268)44 m. increase.	t i
6. 1*		59 85		6, 220 21	5, 437 64		879.64 m. decrease	
12	• • • • • • • • •	59 00	51 30	4,970 16		1 .	879 .10 m. increase	
14		59 00		4, 534 74		1 .	879.11 m. increase	
12 18. 5*	•••••	58 50 58 50	1	•••••			<ul> <li>877 New. 54.04 m. from August         <ol> <li>1, 1878. In April, 1879.</li> <li>878 Pay on 20.8 m. extension to Callanan. 37.12 m. under contract at \$50 per m. In</li> </ol> </li> </ul>	13
6	••••••	58 14	49 59	2, 436 06	2, 117 15	Mar. 1, 1	November, 1878. 879 4.6 m. from April 10, 1878, at \$61.20. In February, 1879.	13
6	•••••	58 14	42 75	9, 752 98	7, 105 05	July 1,1	879 1.55 m. increase	13
13. 5*	••••••	58 14	50 00	3, 367 46	3, 011 96	July 1,1	879 20.80 m. formerly, at \$50.57	13
9	•••••	58 14	45 00	4, 652 36	8, 752 79	July 1,1	879 11.56 m. extension to Peoria, from March 1, 1879, at \$58.14.	
6	•••••		42 75	2, 874 81	2, 145 19			14
12			58 50	3, 338-39		ł	878 Combined returns, August, 1878, and April, 1877.	1
6	••••••		42 75	2, 846 89			879 25.68 m. from September, 1, 1877.	
12	•••••		42 75	1, 502 88			879 Branch; main route, \$61.56 (127)06 m. decrease.	1
12	•••••••		58 00	4, 406 38			879 8 m. from February 1, 1879	Ł
12	• • • • • • •		42 75	1,861 37	1,410 75	1 .	879.49 m. increase	1
6	••••		42 75	1,763 62	1, 377 83		879 Branch; main route, \$111.15 (45).	
8. 46*	•••••	54 72	59 85	12, 569 18	13, 747 54	July 1,1	018	14

# F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

Order	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	Average weight of mails whole dis- tance per day.	Miles per hour.	Size, &c., of mail- car or apart- ment.
149	Cal		46022	Woodland, Willow.	Northern Railway	Miles. 65. 19	Lbs. 370	16	Feet and inches. 10 by 9, f f., 8, 1
150	Iowa		27020		Dubaque and South-	57.98	-370	19	11 by 7.4, f. f., s.1
151	m		23053		western. Cairo and Saint Louis	154.80	370	18	9.10 by 6.6 (av.), f.
152	Minn	26016	26023	Cairo. La Crosse, Jackson.	Southern Minnesota	217.56	578	18	f., s. l. 21.3 by 9.3, f. f., s. )
153	Mich	24033	24016	Ionia, Blanchard	Detroit, Lansing and	41.94	366	16	10.4 by 6.8, f. f., s. l
154	Wis	25006	25006	Horicon, Portage	Northern. Chicago, Milwaukee	45, 64	364	21	20 by 7.6, f. f., s. 1.
	Nebr Mich	24036	34010 24036	Fremont, Wisner Grosse Isle, Fayette		51.47 70.3	363 358	15 15	13.5 by 9, f. f., s. 1. 16 by 9, f. f., s. 1
157	Mich	24008	24029	Jackson, Ft. Wayne	Southern. Fort Wayne, Jackson,	97.24	357	19	10.6 by 7.6, f. f., s. l.
158	Wis	25018	25018	Manitowoe, Clinton- ville.	and Saginaw. Milwaukee, Lake Shore and Western.	80. 09	356	17	11 by 7.11, f. f., s. l. to New London, 62.4 miles.
159	Ala		17015	Chattanooga, Meri- dian.	Alabama and Chatta- nooga.	295	556	30	11.10 by 7.2, f. f., s.1.
160	Iowa		27005	Pacific Junc., East Plattsmouth.	Chicago, Burlington and Quincy.	5.06	547	14	No apt. ; no r. a
161	Mich	24038	24019	Walton, Petoskey	Grand Rapids and Indi-	71.81	546	19	13 by 7, f. f., s. l
162	Iowa		27026	Conover, Decorah	ana. Chicago, Milwankee	9, 50	343	13	In b. c. ; no r. a
163	Wis	25023	25023	Madison, Portage	and Saint Paul. Chicago, Milwaukee and Saint Paul (oper- ating Chicago and Su-		340	21	13.7 by 7.5, f. f., s. I.
164	Wis	25022	25031	Tomah, Wausau	perior). Wisconsin Valley	91. 61	338	18	10.11 by 8.10, f. f.,
165	Мо		28017	Sedalia, Lexington.	Missouri Pacific (lessees Lexington and Saint	56, 25	337	18	s. L 10.6 by 7, f. f., s. l.
166	Iowa		27028	Savannah, Marion .	Louis). Chicago, Milwaukee	89. 08	333	22	10.2 by 7.1 (av.), f.
167	Mich	24041	24040	Marquette, L'Anse	and Saint Paul. Marquette, Houghton	63.48	526	20	f., s. l. 12 by 7.2, f. f., s. l.
	m		23048 23026	Ambia, Blooming-	La Fayette, Blooming-	177, 91 81, 08	$331 \\ 326$	20 25§	11.9 by 9, f. f., s. 1 14 by 7.6, f. f., s. 1
170	Мо . , . ,		28013	ton. Brunswick, Pat- tonsburgh.	ton and Mississippi. Brunswick, Chillicothe, Saint Louis, Council Bluffs and Omaha (Hatch & Van Ever,	80. 05	321	15	8.8 by 7, fixtures, s. l.
171	m		23051	Joliet, Peoria	lessees). Chicago, Pekin and	126.02	290	31	9.45 by 7.25, f. f., s.
				Fall Creek, Louisi-	Chicago, Burlington		316	15	1. 11.3 by 7.,4f. f.,s. l.
		the second second		ana. Worthington, Sioux	Worthington and Sioux		309	16	11.11 by 9.3, f. f., s.
174	Wis	25024	25024	Falls. Elkhorn, Eagle	Fails. Western Union	17.94	34	14	In b. c. ; no r. a
1.1	Mo		1.11		Saint Louis, Kansas City and Northern. Wisconsin Centrali	000	1.11		25.57 by 7.77, f. f., 7 7 10 5 6 5 - 1
20	1.1.1.1	1.00	1000	age.	Wisconsin Centralj	73, 30	301	1.5	7.7 by 6.10, f. f., s. l.
	(1- ")		10-19	House.	Boston, Concord and Montreal. Wabash, Chester and	1.000			13.6 by 6.7, 9.11 by 6.9, f. f., s. l. 9 10 by 7 4 f. f. s. l
178			20041	onester, ramaroa	Western.	31. 10	400	14	9.10 by 7.4, f. f., s. l.

6	Trips per week.	Pay per mile for r.p.o.cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	pay. Former amount of annual pay. Bate of readjust. Date of adjust. ment or adjust?		
6	6	Dolls.		Dolls. 46 17			Nov. 1, 1878	Pay formerly on 39.72 miles. 149
6	6		54 72	52 00	3, 172 <b>6</b> 6	2, 879 24	July 1, 1879	In February, 1879. 2.61 m. increase
9.05*       53       87       50       0       2, 259       30       2, 171       05       J1879       J2879       J297	6		54 72	47 88	8, 470 65	7, 110 18	July 1, 1879	6.36 m. increase
9.05*       58 87 50 00       2,259 30       2,171 05 July       1,1879 1.68 m. at \$53.87 from Jann 15         6       58 87 50 00       2,458 62       2,262 50 July       1,1879,38 m. increase       15         6       53 87 50 00       3,787 06       3,515 00 July       1,1879,1879.18 m. decrease       15         7. 3*       53 87 50 00       4,814 44       3,833 82 July       1,1879       1,1879       110       1,1879         7. 3*       53 87 50 00       4,814 44       3,833 82 July       1,1879       1,1879       12       1,660 m. formeray, at \$42.75       15,860 31       10,298 47 July       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879       1,1879	6	••••	53 36	46 51 <del>]</del>	11, 609 00	10, 430 81	July 1, 1879	26.25 m. from January 1,
6	<b>9</b> . 03*		53 87	50 00	2, 259-30	<b>2</b> , 171 u5	July 1, 1879	16.81 m. at \$53.87 from Janu-153
8.6*       53 87 50 00       3,787 06       3,515 00 July       1,1879       16         9.09*       53 87 58 14       5,238 31       5,629 11 July       1,1879       107)       21.00 m. formerly, at \$60.09 15         7.2*       53 87 45 00       4,314 44       3,833 82 July       1,1879       Enench: main route, \$66.09 15         7       52 67 34 20       15,860 31       10,298 47 July       1,1879       Enench: main route, \$66.09 15         12       52 67 34 20       206 51       130 80 July       1,1879       Enench: main route, \$66.19 15         6       52 67 34 20       206 51       130 80 July       1,1879       Enench: main route, \$164.16, 16         12       52 67 38 983       3,782 23       2,801 67 July       1,1879       1,1879       1.23 m. increase       16         6       52 16 52 00       495 52       522 50 July       1,1879       1.23 m. increase       16         6       52 16 42 75       2,784 00       2,404 69 July       1,1879       1.17 m. decrease       16         6       52 16 42 75       2,984 00       2,968 24 July       1,1879       1.17 m. decrease       16         6       52 16 50 00       4,646 41       4,512 50 July       1,1879 2.02 m. increase       16	6		53 87	50 00	2, 458 62	2, <b>26</b> 2 50	July 1, 1879	.39 m. increase
7. 2*	6 8.6*	· · · · · · · · · · · · ·	53 87 53 87	50 00	3, 787 06	3, 515 00	July 1, 1879 July 1, 1879	New. In March, 1879 155 156
7	9. 09*	, <b></b> .	53 87	58 14	5, 238-31	5, 629 11	July 1, 1 <b>87</b> 9	.42 m. increase
7       52       67       34       20       15, 860       31       1d, 298       47       July       1, 1879       24.5       m. formerly, at \$42.75, 15       24.5       m. formerly, at \$42.75, 15         12       52       67       34       20       266       51       136       60       July       1, 1879       Braucht, main route, \$164.16       16         6       52       67       38       984       3, 782       2, 801       67       July       1, 1879       Braucht, main route, \$164.16       16         6       52       16       55       0       495       52       522       60       July       1, 1879       Braucht, main route, \$164.16       16         6       52       16       42       75       2, 124       1       1, 688       62       July       1, 1879       1.30       1.30       1.30       1.30       3.949       1.1379       1.1379       1.317       1.3179       1.317       1.3179       1.317       1.3179       1.317       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179       1.3179	7. 2*	, <b></b> ,	53 87	45 00	4, 314 44	3, 833 82	July 1, 1879	\$51.30. 13.94 m. formerly, at
12       52       67       34       20       266       130       80       July       1, 1879       Branch: main route, \$164, 16       16         6       52       67       38       884       3, 782       23       2, 801       67       July       1, 1879       Branch: main route, \$164, 16       16         12       52       67       38       884       3, 782       23       2, 801       67       July       1, 1879       Branch: main route, \$164, 16       16         12       52       16       42       73       2, 124       1       686       62       July       1, 1879       1.23       m. increase       16         6       52       16       42       75       2, 394       00       2, 494       69       July       1, 1879       1.17       m. increase       16         6       52       16       50       00       4, 646       4       512       50       July       1, 1879       1.17       m. decrease       16         7.3*       51       30       42       75       4, 159       40       3, 468       73       July       1, 1879       20       m. increase       16 <th>7</th> <th></th> <th>52 67</th> <th>34 20</th> <th>15, <b>860 31</b></th> <th>10, 298 47</th> <th>July 1, 1879</th> <th><b>3</b>53.8759 m. increase. 24.5 m. formerly, at <b>\$42.75.159</b> 24.5 m. at <b>\$65.84</b>. In July,</th>	7		52 67	34 20	15, <b>860 31</b>	10, 298 47	July 1, 1879	<b>3</b> 53.8759 m. increase. 24.5 m. formerly, at <b>\$42.75.159</b> 24.5 m. at <b>\$65.84</b> . In July,
6	12	•••••	52 67	34 20	266 51	130 80	July 1, 1879	Branch; main route, \$164.16, 160 wt., \$40, r. p. o. (21). 1.06
6	6	•••••	52 67	38 981		2, 801 67	July 1, 1879	
6		••••					•	
6	6 ·		53 16	42 73	2, 124 47	1, 688 62	July 1,1879	1.23 m. increase
6	6		52 16	42 75	4, 778 37	3, 849 21	July 1, 1879	1.57 m. increase
7.3*       51 09 45 823       3,300 82       2,908 24 July       1,1879 Main route; branch, \$34.20;16         6       51 30 50 00       9,126 78       8,996 50 July       1,1879 Main route; branch, \$34.20;16         6       51 30 42 75       4,159 40       3,468 73 July       1,1879 2.02 m. docrease.       16         8       51 30 42 75       4,159 40       3,468 73 July       1,1879 0.6 m. docrease.       16         8.84*       51 30 42 75       4,160 56       3,901 24 July       1,1879 0.6 m. docrease.       16         6       51 30 43 73       4,106 56       3,901 24 July       1,1879 0.6 m. docrease.       17         6       50 45 72 67       1,610 36       2,242 02 July       1,1879 Branch; main route, \$78.66 17         6       50 45 72 67       1,610 36       2,242 02 July       1,1879 0.0 m. increase.       17         6       50 45 72 67       1,610 36       2,964 61 July       1,1879 0.0 m. increase.       17         6       50 00	6		52 16	42 75	2, 934 00	2, 404' 69	July 1, 1879	
6	6		52 16	50 00	4, 646 41	4, 512 50	July 1, 1879	1.17 m. decrease
6	7.3*		51 <del>09</del>	45 82 <del>3</del>	3, 300 82	2, 908-24	July 1, 1879	
8.84*       51 30       48 73 a       4, 106 56       3, 901 24 July 1, 1879       17         6       51 30							July 1,1879	2.02 m. decrease
6	-						•	1
6       50 45       72 671       1,610 36       2,242 02 July       1,1879 Branch: main route, \$78.6617         6       50 45       47 02       3,181 83       2,964 61 July       1,1879 O2 m. increase         6       50 00       3,181 83       2,964 61 July       1,1879 New; from July 1,1876, rate 17         7       6       50 00       July       1,1875 New; from July 1,1876, rate 17         7       7       reduced 10 per cent; and from July 1, 1878, reduced 5 per cent; branch; main route, \$3.79 (71); .16 m. decents         18       49 59 42 75       1,097 92       949 50 July       1,1879, 07 m. increase         18       49 59 46 17       3,634 94       3.381 02 July       1,1879, 07 m. increase       17         12       49 59 50 00       669 46       607 50 July       1,1878 Combined returns, Aug., 1878, 12					-,	0,001 21	<b>buly 1,1010</b>	
6	. 6		51 30	·		·••••	July 21, 1876	New
6	6		50 45	72 67	<b>1, 6</b> 10 36	2, 242 02	July 1, 1879	Branch; main route, \$78.66 172
18	, 6	·	50 45	47 02	3, 181 83	2, 964 61	July 1, 1879	.02 m. increase
6 49 59 46 17 3, 634 94 3. 381 02 July 1, 1879 07 m. increase	<b>6</b>			. 1				reduced 10 per cent.; and from July 1, 1878, reduced 5 per cent.; branch; main route, \$83.79 (71); .16 m. de- crease.
12 49 59 50 00 669 46 607 50 July 1, 1878 Combined returns, Aug., 1878, 17	,			· 1				
				1		1		and April, 1877.
6 48 74 50 441 2,034 89 2,118 69 July 1,1879.25 m. decrease	•	10-		00 493	2,034 89	2, 118 69	July 1, 1879	.25 m. decrease 178

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Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	Average weight of mails whole dis- tance per day.	Miles per hour.	Size, &c., of mail- car or apart- ment.
179	<b>n</b> ı		23008	Elmwood, Bnda		<b>Miles</b> . 47.80	Lbs. 294	22	Feet and inches. 13.6 by 6.7, f. f, s.
180	Iowa		27008	Burlington, La Clede.	and Quincy. Burlington and South- western.	182. 37	293	19	'l. 14 by 9, f. f., s. l
181	Wis	25017	25017	Menasha, Ashland.		250. 42	291	25	7.7 by 6.10, f. f., s., l. to Phillips, 172.42 m.; no r.
182	<b>n</b> 1	 	23011	Burlington, Quincy.	Chicago, Burlington	73.65	284	19	a.; res., 78 m. 19.6 by 8.10, f. f., s.
183	N. C		13010	Raleigh, Hamlet	and Quincy. Raleigh and Augusta Air Line.	101. 28	292	15	1. 12 by 9, f. f., s. l
184	Mich	24028	24005	Jonesville, Lansing.	Lake Shore and Michi- gan Southern.	60. 86	281	14	17.8 by 9.4, f.f., s.l.
185	Wis	25008	25008	Oshkosh, Ripon	Chicago, Milwankee and Saint Paul.	20. 95	277	14	12 by 7.2, f. f., s. l.
186	Wis	25004	25004	Milton Junction, Monroe.	Chicago, Milwaukee and Saint Paul.	42.62	275	21	13.4 by 7.8, f.f., s.l.,
187		{	1	Green Bay, Winona	Green Bay and Minne- sota.	214. 81	271	24	12 by 5.6, f. f., s. l
	Mich	24030		East Saginaw, Saint Louis.	Saginaw Valley and Saint Louis.	35. 23	270	18	8 by 5.9, f. f., s. 1
189		' i		Junction.	Indianapolis, Decatur and Springfield.		265	21	16.81 by 7.3, f. f., s. l.
190		- <b></b>		Holden, Paola	Missouri, Kansas and Texas.		265	12	13.9 by 7.4, f.f., s.l.
	Mo Wis	25019	25008 25019	Tipton, Boonville Sheboygan, Prince- ton.	Missouri Pacific Sheboygan and Fond du Lac.	25. 75 78. <b>7</b> 9			No r. a 10 by 7.3, f. f., a. l
193	Mich	24034	24034		Traverse City (late Con- tinental Improvement Company.)	2 <b>6. 26</b>	260	19	No apt. ; no r. a
194	Minn		26019	Worthington, Sioux Falls.	Worthington and Sioux Falls.	<b>63</b> . 05	266	18	12 by 8.8, f. f., s. l
	Mich	24024	24024	-	Chicago and Paducah Detroit, Hillsdale and Southeastern.	65. 5	259 259	15	11 by 7, f. f., s. l 8.9 by 7, f. f., s. l
197		••••	I	Mexico, Cedar City.		50. 62	258	13	17.5½ by 9, f. f. s. l.
198 199			1	Sycamore.	Sycamore and Cortland.	5. 26	256	20 20	In b. c.; no r. a
	Col		23050 38003	Forks Creek, Cen- tral City.	Paris and Danville Colorado Central	114. 91 12. 07	255 251	20 12	10 by 6, f. f., s. l In b. c
	Iowa	1	ł i	ville.	Chicago, Rock Island and Pacific.	78. 83	250	25	10 by 9, f. f., s. l
-	Wis	25026	1	wa Falla.	Chippewa Falls and Western.	11. 67	240	20	In b. c.; no r. a.
	Iowa			vine.	Burlington, Cedar Rap- ids and Northern.	99.80	238		10.4 by 7.8, f. f., s. l.
	Minn Tex	20010		Hastings, Monte- video.	Chicago, Milwaukee and Saint Paul.	157. 28 15. 53	396 199		13.6 by 9.2, f. f., s. l.
200	167			nenderson, Overion	Henderson and Overton	10.00	199	10	14 by 9; no r. a
206	Ра	••••	8114	Washington. Waynesborough.	Washington & Waynes- borough.	28. 72	198	10	9by 6.7, f.f.; nor.a.
· 207	Мо		28020	Oronogo, Joplin	Missouri and Western	9. 33	168	20	In b. c. ; no r. a
<b>2</b> 0f	Pa	••••	8117	Newtown Junction, Newtown.	Philadelphia, Newtown and New York.	27. 10	162	25	In b. c. ; no r. a
201	m	 	23060	Parkersburgh, Mat- toon.	Grayville and Mattoon	<b>6</b> 9. 66	152	18	10 by 7, fixtures, s. l.

#### F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

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States and Territories in which the contract-term expired June 30, 1879, Sc.-Continued.

Trips per week.	Pay per mile for r. p. o. cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	Former amount of aunual pay.	Date of readjust- ment or adjust. ment.	Remarks.
<b>7</b> . 7*	Dolls.	Dolls. 48 74	Dolls. 55 571	Dolle. 2, 329 77	Dolls. 2, 500 87		Branch; main route, \$73.27, 179 \$63.27 (88); 2.80 m. increase.
6 6 to Phillips 3		48 74 48 74	44 46 46 17	8, 888 71 11, 065 11	8, 159 29 11, 589 59		1.15 m. decrease
residue. 6	•••••	<b>4</b> 8 7 <b>1</b>	53 01	3, 589 70	3, 808 77	July 1, 1879	1.80 m. increase
6	••••••	48 73 <u>1</u>	42 75	4, 935 88	2, 492 84	May 15, 1879	42.5 m. from December 1, 1877, 183 at \$51.30; rate reduced 5 per cent. from July 1, 1878; in
8. 3*		47 88	49 59	2, 913-97	3, 018 54	July 1, 1879	May 1, 1879. .01 m. decrease
12	. <b></b>	47 88	-50 00	1, 003 08	1, 050 00	July 1, 1879	.05 m. decrease
8. 2*		47 88	58 00	2, 040 64	2, 482 40	July 1, 1879	.18 m. decrease
6		47 03	52 00	10, 102 51	11, 253 32	July 1, 1879	1.60 m. decrease
12		47 03	42 75	1, 656 86	1, 506 08	July 1, 1879	
6	••••••	47 03	42 75	4, 795 64	4, 859 21	July 1, 1879	
6		47 03	50 00	2, 586 65	2, 750 00	July 1, 1879	
6 12	•••••	47 03 47 03	43 601 50 00	1, 211 02 3, 705 49	1,090 13 4,012 50	July 1, 1879 July 1, 1879	Formerly \$60 m. m. ; .26 m. de- 192 crease.
6		47 03	42 75	1,235 00	1, 122 62	July 1, 1879	
6		47 02	34 20	2, 964 61	1, 145 70		29.55 m., extension from Aug- ust 1, 1878. In December, 1878.
6 6	••••	46 17 46 17	50 00 50 00	7, 239 91 3, 024 13	7, 840 00 3, 277 00	July 1, 1879 July 1, 1879	.01 m. increase
6	••••••	46 17	42 75	2, 337 12	2, 164 01	July 1, 1879	
15*	••••	46 17	54 00	242 85	4 20	July 1, 1879	\$150 formerly for m. m. ; .26 m. 198 increase.
6 7		46 17 46 17	44 46 45 32	5, 305 39 557 27	5,076 89 358 02	July 1, 1879 July 1, 1878	.72 m. increase
7.5*		46 17	42 75	3, 639-58	3, 473 79	July 1, 1879	25.23 m. from March 15, 1877; 201 .41 m. decrease.
15	- <b></b>	45 32	42 75	528 88	498 89	July 1, 1879	202
9	•••••	45 32	43 60 <u>}</u>	4, 522 93	4, 351 78	July 1, 1879	
6		<b>45</b> 15	27 36	7, 101 19	5, 761 14	July 1, 1879	82.40 m. at \$45.15; from Janu- 204
7		45 00	 	•••••		Apr. 15, 1878	cent. trom July 1, 1878. In
12		45 00				Jan. 10, 1878	January, 1879. New. In October, 1878. Rate 206 reduced 5 per cent. from July 1, 1878.
7		45 00		•••••			(81). New. Rate reduced 5 per cent. from July 1, 1878.
12	• • • • • • • • • •	45 00	'	•••••		May 1, 1878	New. Rate reduced 5 per 208 cent. from July 1, 1878. In December, 1878.
6		45 00				Feb 1, 1878	New. From July 1, 1878, this 2(2) rate reduced 5 per cent. un- der act of June 17, 1878.

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F.— Table showing the readjustment	of	the rates	of pay	y per 1	nile on	railroad ro	uice in

			Jo						
Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of route.	Average weight o mails whose dis tance per day.	Miles per hour-	Size, &c., of mail- car or apart- ment.
210	Pa		8109	Abington, Breadys- ville.		<b>Miles</b> . 11. 30		25	Feet and inches. In b. c. ; no r. a
211	Pa		8116	Honesdale, Carbon-	Delaware and Hudson Canal.	17. 30	128	15	In b. c. ; no r. a
212	Ohio		21058	Jackson, Springfield	Springfield, Jackson and Pomeroy.	108. <b>92</b>	115	19	16 by 8, f. f., s. l
213	R. I		4008	Riverpoint, Hope	Pawtuxet Valley	3. 10	109	12	No apt.; no r.a
214	Мо	· <b>·</b> · · ·	28036	Springfield, Ash Grove.	Springfield, Western &	20. 08	97	15	12 by 8, f. f.; no r. a
215	Conn	• • • • • •	5020		Missonri. Boston and New York Air Line.	4. 19	95	14	No r. a
216	Pa	••••	8112	Foxburg, Turkey City.	Foxburg, Saint Peters- burgh and Clarion.	8. <b>6</b> 0	89	15	In b. c. ; no r. a
217	Miss		18010	Natchez, Red Lick.	Natchez, Jackson and Columbus.	34. 32	80	13	10 by 7.6, f. f., s. l .
218	Ohio	••••	21059	ton, and Dayton Junction, Mount	G. H. Barrows (lessee College Hill Railroad).	7.08	76	15	No apt. ; no r. a
219	Iowa	• • • • • •	27039	Healthy. Turkey River, Wa- dena.	Chicago, Clinton, Du- buque and Minnesota.	44. 05	75	10	7.7 by 7.1, f. f., s. l.
220	Cal		46023	West Oakland, Berkeley.	Central Pacific (West Berkeley Branch).	5. 9	71	11	In b. c. ; no r. a
231	Ра	• • • • •	8113	Pittsburgh, Find- leyville.	Pistsburgh Southern	19. 26	63	15	In b. c. ; no r. a
222	N. J	• • • • •	7042	Delaware Station, Blairstown.	Blairstown	11. 30	62	15	In b. c. ; no r. a
223	Mass		3072	Boston, Waltham	Fitohburgh	10. <b>9</b> 0	58	15	No apt. ; цо г. а
224	Мо	· • • • •	28016	Pleasant Hill, De- soto Junction.	Atchison, Topeka and . Santa Fé.	46. 80	52	10	11.6 by 9; no r. a
·235	Ind		22087	Anderson, Nobles- ville.	Anderson, Lebanon and Saint Louis.	20. 20	40	20	In b. c. ; no r. a
226	Pa	· <b>· · · ·</b>	8033	Junction, East Ber- lin.	Hanover Branch	7. 21	35	16	10 by 6, f. f. ; no r. a
227	Mich	24040	24041	Saint Louis, Elmore	John A. Elwell (lessee Chicago, Saginaw and Canada).	23. 39	232	17	12 by 8, f. f., s. l
238	N. H	· • • • •	1004	Hookset, Pittsfield.	Concord	20. 35	228	18	7 by 4.6, f. f., s. l
1	Iowa	. <b></b> .			Davenport and Saint Paul.		· • •		10.6 by 6.11 (av.), f. f., sl.
	Мо	• • • • •	1	:	Saint Louis, Kansas City and Northern.	1	!		25.57 by 7.77; no r. a.
231 232	Minn Minn	26007 26014	26007 26014	Saint Paul, Duluth. Saint Peter, Gary	Saint Paul and Duluth. Winona and Saint Peter	155. 73 150. 63	374 379	16 15	22 by 8.6, f. f., s. l. 15.3 by 7.6, 11.10 by 9.5, f. f. c., s. l.
233	m	· <b></b>	23054	Chicago, Byron	Chicago and Pacific	88, 85	223	18	10.6 by 6.10, f. f.
1	m		)		Springfield and North- western.		221	20	s. l. 12.6 by 6.3, f. f., g. l.
235 L	<b>I</b> II	•••••	23013	Mendota, Clinton	Chicago, Burlingtou and Quincy.	65, 59	221	12	8.7 by 6.9, f. f., s. l.

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States and Territories in which the contract-term expired June 30, 1879, &c.-Continued.

Trips per week.	Pay per mile for r. p. o. cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	Former amount of annual pay.	Date of readjust ment or adjust ment.		Remarks.
12	Dolls.	Dolls. 45 00	Dolls.	Dolls.	Dolls.	July	1, 1877	New. Rate reduced 5 per 210 cent. from July 1, 1878. In-
12	 	45 00		 		. Apr.	1, 1878	February, 1879. New. Rate reduced 5 per 211 cent. from July 1, 1878. In
6		45 00	•••••			Jan.	1, 1878	December, 1878. New. Rate reduced 5 per 212 cent. from July 1, 1878. 83.19 m. from September 2, 1878.
7.9*		45 00		 		Apr.	1, 1878	In June, 1879. New. Rate reduced 5 per 213 cent. from July 1, 1878. Iu
6		45 00		 	 	May	1, 1878	New. Rate reduced 5 per 214
7.5*		45 00	•••••	 ••••• '		Nov.	1, 1877	cent. from July 1, 1878. New. Rate reduced 5 per 215 cent. from July 1, 1878. In January, 1879.
18		45 00		! 	 	. Dec.	1, 1877	New. Rate reduced 5 per 216 cent. from July 1, 1878. In January, 1879.
7		45 00		4 		. Sept	1, 1877	8.32 m. from July 1, 1878.217 New. Rate reduced 5 per cent. from July 1, 1878. In. July, 1878.
24		45 00		, ,		. Jan.	1, 1878	New. Rate reduced 5 per 218 cent. from July 1, 1878. In November, 1878.
6		45 00		i		. Feb.		New. Rate reduced 5 per 219 cent. from July 1, 1878. In May, 1878.
13		45 00		·····		1	1	New. Rate reduced 5 per 220 cent. from July 1, 1878. In April, 1878.
6		45 00		   !				6.71 m. from October 15, 1978, 221 New. Rate reduced 5 per cent. from July 1, 1878. In February, 1879.
6	· · · · · · · · ·	45 00		• • • • • • • • • • • • • • • • • • •				New. Rate reduced 5 per 222 cent. from July 1, 1878. In. February, 1879.
14. 8*	•	45 00		:				New. Rate reduced 5 per 223 cent. from July 1, 1878. In. May. 1879.
6		45 00	·····		•••••	. дрг.	12, 1877	May, 1879. Scrvice only to Stanley, 25.5 224 m. New. In October, 1878. New. In September, 1878. 225 Bate reduced 5, new cont
6	 	45 00 45 00	1	   				from July 1, 1878.
9+			38 473	1, 039 91	919 7	1		Branch ; main route. New. 226 In January, 1879. 3.32 m. at \$44.46, from Novem- 227
ß	) 5 1		45 90	904 76				ber 1, 1878. Combined returns of August, 228
6	·····		43 601	1	1	1 -	1, 1879	1878, and April, 1877.
13		l i	42 75	, 100 01 ' 710 91	1	1		
<b>6*</b> 12		43 78 43 77	60 87 <b>⊋</b>	6, 817 85	į	1	1, 1879	
6	 	43 61	38 47 <u>1</u>	3, 874 74	3, 495 8	4 July	1, 1879	October, 1878. 2.01 m. decrease
7. 3*	<b></b>	43 61	45 00	2, 070 60	2, 169 0	July		.72 m. decrease
8. 2*	ļ	43 61	42 75	2,860 37	2,744 1	2 July	1, 1879	1.40 m. increase

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.F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

i		é	of				Jo e	-	[
		umber of route.	ъ			Length of route.	day day	hour.	
•		٦,	number route.	Termini.	Corporate title of com- pany carrying the	Ľ,	Se a		Size, &c., of mail- car or apart-
		per	1 D		mail.	Ę	Sel es	Α.	ment.
Order	State.	E a	еw			eng	rerage mails w tance p	Miles	·
<u> </u>		×	z			<u>н</u>	₹	2	
				:		Miles.			Feet and inches.
236	N. H	. <b></b>	1010	Contoocook Village, Peterboro'.	Coucord and Claremont	-32. 76	206	19	7 by 6,1 f., s. 1
237	Wis	25021	25021	Callamine, Platte- ville.	Mineral Point	18.97	197	15	No apt. ; no r. a.
238	Mich	24032	24022		Chicago and West Mich- igan.	55. 5	196	18	10.3 by 6.10, f. f. s. l.
239	Ind		22003	Lawrenceburgh,	Indianapolis, Cincin-	2. <b>66</b>	196	20	In b. c. ; nor. a
		1	 	Junction.	nati and Lafayette.				
240	W. T	 i	43003	Olympia, Tenivo	Thurston Connty Rail- road Construction	15. 31	193	19	10 by 3.6; no r. a
241	m <b>.</b> .		23044	Mattoon, Hervey	Company. Decatur, Mattoon and	31. 37	190	12	12 by 7.4, f. f., s. 1
242	<b>I</b> ll		۶.	City. Maysville, Pittsfield	Southern.	6	189	23	No apt. ; no r. a .
		21026	1		Grand Rapids, Newaga,	47.03			7 by 4, f. f., s. 1
			}	White Cloud.	and Lake Shore. Michigan, Midland and		}		
		1		mond.	Canada.				No apt.; no r.a.
	Ohio -		:	Columbia, Amelia	Cincinnati and Ports- mouth.		168		10.5 by 5.2., f. f. 8. l.
246 247	lowa Ill	· • • • • • •	27024 23004	Clinton, Anamosa Elgin, Geneva	Lowa Midland Chicago and Northwest-	71.57 43.65		20 27	— by —, f. f., s. l. 9.6 by 9.5, f. f., s. l
248	N. J	·	7043	Keyport, Freehold	ern. Freehold and New York	14. 14	161	25	In b. c. ; no r. a.
249	Wis	25032	25032	Woodman, Lancas- ter.	Chicago and Tomah	30. 69			In b. c.; no r. a
250	<u>111</u>		23027	La Harpe, Burling- ton.	Toledo, Peoria and War- saw.	20.47	152	20	In b. c.; no r. a
251	Minn	26008	26008	White Bear Lake,	Saint Paul and Du Luth	13. 20	147	16	In b. c
252	Ра		8122		Kendall and Eldred	21. <del>9</del> 4	146	15	In b. c.; no r. a
253	<b>n</b> 1		23045	Bradford. Carbondale, Marion	Carbondale and Shaw-	18. 36	145	18	In b. c.; no r. a.
254	Mich	24019	24007	Kalamazoo, South	neetown. Michigan Central	40.65	141	11	12.7 by 6.6, f. f.
255	Iowa	· · • • • • •	27023	Haven. Beulah, Elkader	Iowa Eastern	19. 49	140	12	s. l. No apt. ; no r. a .
256	Ра	•••••	8095	Pittsburgh, Castle Shannon.	Pittsburgh and Castle Shannon.	7	139	12	In b. c. ; nor. a
257	Iowa	· • • • •	27013		Chicago and Northwest- ern.	9.44	138	19	No apt.; no r.a.
258	Minn	26022	26022	Wabasha, Zumbrota	Minnesota Midland	59.09	136	15	9.11 by.6.1, f. f. ; n r. a.
					Toledo and Ann Arbor.	46.15			No apt. ; no r. a.
					Memphis, Kansas and Colorado.				10 by 6, f. f., s. l
261	lowa	••••			Chicago, Burlington and Quincy.	23. 81	126		No apt.; no r. a.
262	Ill	•••••	23039	Carbondale, Grand Tower.	Grand Tower Mining, Manufacturing and	25. 32	121	14	In locked chest .
		•	i		Transportation Com- pany.	1			
263	Minn	25014	26027	Stillwater, Still- water Junction.	Stillwater and Taylor Falls.	3.25	120		No apt. In charge of baggage-mas
	<b>T</b>		20000				110	17	ter.
	La	•••••	t i	deaux.	Morgan's Louisiana and Texas.	5.75		1	In b. c.; no r. a.
1		24043	1		Detroit and Bay City	33. 72			No apt. ; no r. a.
1	N. Y	 i	i	(n. o.), Springville.	Springville and Sardinia				In b. c.; no r. a
287	Мо	· • • • •	1	Hannibal, Prairie- ville.	Saint Louis, Hannibal and Keokuk.		113	16	No apt.; no r. a .
268	III	• - • • -	23029	White Heath, De-	Indianapolis, Blooming- ton and Western.	33. 15	112	15	No apt.; no r. a
269	Ме		19	Mechanics Falls, Canton.	Rumford Falls and Bucksfield.	27.71	111	18	No apt.; no r. a .
270	Ра	• • • • •	8119	Shenandoah, Maha-	Philadelphia and Read-	7.02	111	14	No apt
271	Minn	26024	26018	uoy Plane. Chatfield, Plainview	Winona and Saint Peter	28.47	110	13	No apt
			i		}	Ι.	1	I	1

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#### · ADJUSTMENT OF PAY OF RAILROADS.

States and Territories in which the contract-term expired June 30, 1879, &c .- Continued.

	for	Ŀ.	۲.	la la	of	÷÷		1
Trips per week.	per mile p. o. cars.	Pay per mile fo transportation.	Former pay per mile per annum.	Amonnt of annua pay.	Former amount annual pay.	Date of readjust- ment or adjust- ment.	Remarks.	er.
Tri	Pay r.	Part	For	Am	For	Q Te H		Order.
8.6*	Dolls.	Dolls. 42 75	Dolls. 48 601	Dolls. 1, 400 49	Dolls. 729 08	Sept. 2, 1878	Extension 17.76 m., from Sep- tember 2 1978 Jn May 1970	236
12	•••••	42 75	50 00	810 96	935 00	July 1, 1879	tember 2, 1878. In May, 1879. .13 m. increase	237
6	•••••	42 75	45 00	2, 372 62	2, 548 80	July 1, 1879	1.14 m. decrease	238
76	• • • • • • • • •	42 75	······			July 1, 1878	Branch; main route, \$287.30. In December, 1878.	239
12	•••••	42 75				Aug. 20, 1878	New. In March, 1879	240
6		42 75	50 00	1, 341 00	1, 652 50	July 1, 1879	1.68 m. decrease	241
18		42 75	50 00	256 50	300 00	July 1, 1879	Branch; main route, \$100.89 (48).	242
12	<b> </b>	42 75	50 0 <b>0</b>	2, 010 53	2, 297 70	July 1, 1879	Formerly 10.76 m., at \$45	243
12		42 75	50 0 <b>0</b>	716 49	838 00	July 1, 1879	•	244
12		42 75	•••••		1	• •	New. In March and April, 1879.	
6 6		42 75 42 75	50 00 50 00	3, 059 61 1, 866 03	3,705 00 2,200 00	July 1, 1879 July 1, 1879	2.53 m. decrease .35 m. decrease	246 247
12 6		42 75 42 75				Aug. 1, 1878 Feb. 1, 1879	In February, 1879. New New22 m. decrease	248 249
12		42 75	· <b>· · ·</b> · · · · ·			Mar. 22, 1875	New. Branch; main route, \$83.79 (70), 1.22 m. increase.	250
12		<b>4</b> 2 75	50 00	564 30	660 00	July 1, 1879	\$65.78 (70), 1.22 II. III (16486.	251
6		42 75	•••••			Feb. 1, 1879	New. In May, 1879	252
12	 	42 75	45 0 <b>0</b>	784 89	810 00	July 1, 1879	.36 m. increase	253
6		42 75	50 00	1, 737 78	1,987 00	•	.91 m. increase	
6 6	 	42 75 42 75	50 00 34 20	833 19 299 25	979 50 239 40	Oct. 1, 1878	.10 m. decrease In September, 1878	256
12			50 00	403 56	440 50		.63 m. increase	
6		42 75	••••••			· -	New57 m. decrease	
6 6	••••••	42 75 42 75				Aug. 16, 1878	.53 m. increase 5.41 m., from October 1, 1878. In February, 1879.	259 2 <b>6</b> 0
12	•••••	42 75		•••••		.	New. 2.74 m. increase	261
12		42 75	38 471	1, 082 43	961 87	July 1, 1879	.32 m. increase	262
15		42 75	25 65	138 93	83 36	July 1, 1879	Late part of Wisconsin route No. 25014.	263
7		42 75				Mar. 1, 1879	New. In May, 1879	264
15. 6*		42 75	·····- <u> </u>			Oct. 1, 1878	20.55 m., from March 16, 1879.	265
12		42 75				Dec. 1, 1878	New. In May, 1879	266
6		42 75	38 47 <u>1</u>	2, 038 74	1, 897 28	July 1, 1879	14.60 m., at \$42.75, from Au- gust 1, 1878.	267
· 6	•••••	42 75	38 471	1, 417 16	1, 244 66	July 1, 1879	Branch; main route, \$59.85.	268
6		42 75	· • • • • • • •	· · · · · · · · · · · · · · · · · · ·		Aug. 16, 1878	(131)80 m. increase. New. In May, 1879	269
12	••••••	42 75	••••••		1		New. In December, 1878	270
12		42 75		·····		Jan. 1, 1879	12.40 m., from February 1, 1879. .21 m. increase.	271

## F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length o	A verage weight of mails whole dis- tance per day.	Miles per hour.	Size, &c., of mail- car or apart- ment.
272	Ga		15026	Toccos, Elberton	Elberton Air Line	51	Los. 108	15	Feet and inches. 3.11 by 3.5, f. f.,
273	Iowa	·	27044	Atlantic, Audubon.	Chicago, Rock Island and Pacific.	26. 01	108	15	s. l. No apt.; no r. a
274	<b>N. J</b>	,····	)	ville.	Passaic and Delaware	14. 78	107	20	In b. c.; no r. a
275	Wis	25007		conne.	Chicago. Milwaukee, and Saint Paul.		105	14	In b. c. ; ŋo r. á
	N. Y		1	mora.	Plattsburgh and Dane- mora.	17. <b>6</b> 9	104		16.3 by 7.2, f. f. ; no r. a.
	<u>ี</u> ม	 		worth.	Kankakee and South- western.	41. 78	103		In b. c., no r. a
.	<b>R.</b> I	' ,	1	tion, Hope Valley.		5, 87	100		No apt.; no r. a
	Ш Тахаа				Chicago and Northwest- ern.	3. 66	98		In b. c. ; no r. a
200	Texas .		01010	lins.	Corpus Christi, San Di- ego and Rio Grande Narrow Gauge.	40	98	12	In b, c.; no r. a
281	Iowa		27040	Adams, Wankon	Waukon and Missis- sippi Railroad Guar-	22. <b>9</b> 2	96	11	No apt.; no r. a
282	Iowa	¦	27042	Chariton, Indianola	antee Company. Chicago, Burlington and Quincy.	34. 67	95	16	No apt.; no r. a
283	<b>m</b>		23046	Jacksonville, Vir- den.	Jacksonville, North- western and South-	31. <b>6</b> 8	94	13	7 by 6.6, f. f., s. l
284	Wis	25005	25005	Watertown, Madi- son.	eastern. Chicago, · Milwaukee and Saint Paul.	3 <b>9</b> . 05	94	21	13.7 by 7.5, f. f.,
	Minn Pa	26017	26024 8121	Mankato, Wells Olean, Bradford	Central of Minnesota Olean, Bradford and	40. 81 22. 83	90  90	21 15	8.1 by 7.1, f. f., s. l. In b. c. ; no r. a
287	Mich	24042	24032	Powers, Quinnesec.	Warren. Chicago and Northeast- ern (operating Meno-	25. 09	86	13	No apt. ; no r. a
288	Iowa		27045	Avoca, Harlan	minee). Chicago, Rock Island	12.40	84	14	No apt. ; no r. a
289	s. c		14003	Kingsville, Camden	and Pacific. South Carolina	39. 25	83	13	In b. c. ; nor. a
290	La		30004	Terre Bonne, Hou- ma.	Morgau's Louisiana and Texas.	15. 33	75	25	No r. a
<b>29</b> 1	Ala	·	17004		South and North Ala- bama.	6. 81	63	15	Mails in chest
	Mich Ill	24027	24012 23006	Miles, South Bend Kansas, Westfield	Michigan Central Danville, Olney & Ohio	$\begin{array}{c} 12.\ 25\\ 8.\ 28 \end{array}$	59 59	16 13	In b. c. ; no r. a No apt. ; no r. a
294	Iowa	ļ	27046	Adell, Waukee	River. Des Moines, Adell and Western	7.50	58	14	No apt. ; no r. a
<b>29</b> 5	Iowa	- <b></b> -	27041	Creston, Fontanelle	Western. Chicago, Burlington and Quincy.	31. 42	52	16	No apt. ; no r. a
296	Del	¦	9505	Wilmington, Pom- eroy.	Delaware Western	38. 85	52	13	7.5 by 6.10 f. f., s. l.
297	Iowa	¦	27010		Central of Iowa	14.84	49	8	In b. c. ; no r. a
<b>2</b> 98	Cal	••••	46030	Monterey, Salinas	Monterey and Salinas Valley.	21	49	15	In b. c
	Texas	- <b></b> -	ł	wright.	Missouri, Kansas and Texas.		45		In b. c.; nor. a
	Iowa Pa	- <b></b>		Newton, Monroe Latrobe, Ligonior	Newton and Monroe Ligonier Valley	17.50 11.04	43 42	$\frac{15}{15}$	In b. c. ; no r. a Mails in locked closet.
	Pa			(n. o.), Elk Lick.	Salisbury	7.43	40	20	In b. c.; no r. a
	Utah	· · • • •	1	Sandy, Alta	Wasatch and Jordan Valley.		38	8	No apt. ; no r. a
	ш			i	Chicago, Burlington and Quincy.		37		In b. c. ; no r. a
	пі т.		1	Mills.	Chicago and Eastern Il- linois.				In b. c.; nor. a
306	va		ł	Sutherlin, Milton	Milton and Sutherlin Narrow-Gange.	7	31	8	In b. c. ; no r. a

Trips par week.	Pay per mile for r.p.o. cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	Former amount of annual pay.	Date of readjust- ment or adjust- ment.	Remarks.
6	Dolle.	Dolls. 42 75	Dolls.	Dolla.	Dolls.	Qet. 1, 1878	New. 26 m. from December 272
6						Feb. 17, 1879	1, 1878. In May, 1879. New17 m. increase
.6				. <b>.</b>			New. In June, 1879 274
6		42 75	<b>4</b> 5 00	610 89	781 25	July 1, 1879	9 1.96 m. decrease
12	•••••	42 75	•••••			Feb. 1, 1878	New. In May, 1879 276
6.		42 75				Nov. 15, 1878	⁸ New 277
1 <b>8</b>		42 75					New. In May, 1879 278
12	•••••		50 00	156 46	175 00	July 1, 1878	9.16 m. increase 279
6	· • • • • • • • •	42 75	•••••		· · · · · · · · • • • • • •	Sept. 1, 1878	8 New. In May, 1879 280
12		42 75	38 47 <del>1</del>	979 83	884 15	July 1, 1879	9.06 m. increase
9		42 75				Feb. 1, 1878	New. 19.58 m. from March 282
6		43 75	38 47 <u>1</u>	1, 354 32	1, 207 73	July 1, 1879	15, 187958 m. increase.   29 m. increase
6		42 75	50 00	1, 669-38	1, 922 50	July 1, 1879	9.60 m. increase
ß 6		42 75 42 75	34 20	1, 744 62	1, 404 25	Jaly 1, 1879	9.25 m. decrease
6						Apr. 15, 1878	New41 m. increase
			i				
6	• <b>•••</b> ••	42 75		1		•	9 New. 2.49 m. decrease 288
6 7		42 75	38 47 g	1, 677 93	1, 510 14	July 1, 1878	Branch; main ronte \$67.55 289 (105). In April, 1879.
7	· • • • • • • • • • •		50 00				8.05 m. increase. In Apr., 1878. 290
' 9*		42 75	50.00	593 68	610.00	Tulm 1 1970	New.         Branch:         main         route         201           \$\$4.13;         In         March, 1879.         9.05         9.05         9.05         9.05         9.05         9.02         9.02         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05         9.05
6	•••••	42 75				Apr. 15, 1879	New
12	••••••			,			9.16 m. increase
6		42 75		••••••			9 New. 6.80 m. not yet fixed; 295 72 m. increase. 9 19.32 m. extension from Feb. 296
6	<b></b> .		38 47 <u>1</u>	1,660 83	751 41	Feb. 10, 1879	<ul> <li>10.32 m. extension from Feb. 296:</li> <li>10,1879. In May, 1879.</li> <li>9 New. Branch; main route 297'</li> <li>\$78.66 (79). Title reported, "Central Iowa Railway."</li> <li>New. Pay ordered at same 298</li> </ul>
6		42 75	•••••		• • • • • • • • • • • • • • •	Juiy 1, 1879	New. Branch; main route 297 \$78.66 (79). Title reported,
7		42 75	. <b></b> .			Mar. 12, 1879	<ul> <li>\$18.00 (19). Ittle reported, "Central Iowa Railway."</li> <li>New. Pay ordered at same 298 rate from July 1 to Soptem- ber 30, 1878. In July, 1879.</li> <li>New. In May, 1879</li></ul>
6		42 75	••••••			Feb. 1, 1879	ber 30, 1878. In July, 1879. New. In May, 1879 299
6 6		42 75 42 75	38 471	748 12	<b>688</b> 75	July 1, 1879	300 New. In November, 1878
12		42 75	······			Feb. 1, 1879	9 New. In May, 1879 302
6	· • • • • • • •	42 75		•••••	••••	July 1, 1878	New. In May, 1879 303
6	· · · · · · · · ·	42 75	51 30	433 91	461 70	July 1, 1879	Branch; main route \$65.84 304 (115). 1.15 m. increase.
6			34 20	1,040 96	831 06	July 1, 1879	Branch: main route \$74.39305
6	•••••	42 75 ⁱ		•••••	······	Nov. 16, 1878	(86)05 m. increase. 3 New. \$300.75 per annum for 306 m. m. In May, 1879.

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# F.-Table showing the readjustment of the rates of pay per mile on railroad routes in

								_	
Order.	State.	Number of route.	New number of route.	Termini.	Corporate title of com- pany carrying the mail.	Length of mute.	Average weight of mails whole dis- tance per day.	hou	Size, &c., of mail- car or apart- ment.
307	Texas		31018	Brownsville, Brazos Santiago.		<b>Miles</b> . 28. 04		21	Feet and inches. In pass. car
308	Iowa	··· <b>·</b> ·	27037	Judd, Lehigh	Crooked Creek Railway and Coal Company.	8.5	26	12	No apt. ; no r. a
					Golden, Boulder and Caribou.		t	8	Cab of locomotive
310	Ку	•••••	20023	Mt. Sterling, Roth- well.	Mount Sterling Coal Railroad.	19. 21	40	8	In pass. car
				den.	Little River Valley and Arkansas.		1		7 by 6.6; f. f.; no r. a.
				-	Hannibal and Saint Jo- seph.	í	311	• • • •	In b. c
313	N. C	•••••	13013	Jamesville, Wash- ington.	Jamesville and Wash- ington.	22. 51	25	20	In pass. car
314	Minn	26004	26004	East Saint Cloud, Alexandria.	Saint Paul, Minneapolis and Manitoba (late Saint Paul & Pacific).	69.5	214	18	11 by 8.4 ; f. f., s. l.
315	Minn	26020	26003	Crookston, Fisher's Landing.	Saint Paul, Minneapolis and Manitoba (late Saint Paul & Pacific).	12. 10	28	15	In b. c. ; no r. a
316	Мо	· • • • •	28023	Cuba, Salem	Saint Louis, Salem and Little Rock.	40. 98	191	10	10 by 6.6; f. f. ; 1 l.
317	s.c	ا. ۱	14013		Cheraw and Chester	18. 50	56	12	In locked box
		Exc	ess of	present over forme	r amount of annual pay l	oy read	ljustme	ent.	••

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#### ADJUSTMENT OF PAY OF RAILROADS.

States and Territories in which the contract-term expired June 30, 1879, §c.-Continued.

Trips per week.	Pay per mile for r. p. o. cars.	Pay per mile for transportation.	Former pay per mile per annum.	Amount of annual pay.	Former amount of annual pay.	Date of readjust- ment or adjust- ment.	Remarks.	Order.
7	Dolle.	Dolls. 42 75	Dolls.	Dolls.	Dolls.	Feb. 1, 1879	New. In May, 1879	307
. 6		42 75	38 47 <del>1</del>	363 37	327 03	July 1, 1879		308
. 6	. <b></b> .	42 75	· • • • • • • •			Feb. 1, 1879	New. In April, 1879	309
7		40 50				Mar. 1, 1878	New. Rate reduced 5 per ct. from July 1, 1878. In Octo- ber, 1878. Intermediate of- fice supplied three times per week.	310
6	. <b></b>	40 50				Mar. 13, 1878	New. Bate reduced 5 per ct.	311
7		40 36	34 20	605 40	513 00	Jnly 1,1879	from July 1, 1878. Branch; main route \$143.64. Wt.251b. R.p.o.for 171 m (27)	312
6		36 00	•••••	<b></b> .	•••••	Feb. 1, 1878	New. Rate reduced 5 per ct. from July 1, 1878. In Dec., 1878.	313
6	••••	34 89	39 50	2, 424 85	2, 463 78	July 1, 1879	33.5 m. at \$34.89 from Jan. 1, 1879.	314
6	•••••	34 20	•••••			Jan. 16, 1879	New. Branch; main route \$63.62 (106)01 m. increase.	315
3		29 92	28 <b>50</b>	1, 226 12	1, 165 08	July 1, 1879	.10 m. increase	31 <b>6</b>
3		29 92	· · · · · · · ·			Nov. 16, 1878	New. In February, 1879	317
	····			2, 694, 925 48 235, 392 07	2, 459, 533 41			ĺ

THOS. J. BRADY, Second Assistant Postmaster-General.

Index to Table E.

· · · · · · · · · · · · · · · · · · ·		<u> </u>	5			<u>~</u>	
		, 6 	New number of route.			6.0	and en
Title.	<u>ت</u>	lumber route.	ng n	Title.	ĥ	umber route.	numb route.
1	Order.		e v	5	Order	i P	New J
i	5	A	2		0	7	Z
Alabama and Chattanooga	345	17015		Chicago and Tomah	265	25032	
Anderson, Lebanon and Saint	010	1	1	Chicago and West Michigan	61	24021 24021	
Louis Atchison, Topeka and Santa Fé	219 218	22037 28016		Do Do	87 197	24021	24022
Do	308	,28016		Chicago, Burlington and Quincy	105	23005	•
Belleville and El Dorado Blairstown	280 216	23061		Do Do	3 172	23007 23007	
Boston and Maine	18	3011		Do	289	23007	
Do Boston and New York Air-Line	27 208			Do Do	120 175	23008 23008	
Boston, Concord and Montreal	89	1005		Do	38	23009	
Do Do	62 148	1006		Do Do	26 129	23010 23011	
Brunswick, Chillicothe, Saint	740	1001		Do	135	23012	
Louis, Council Bluffs and			1	Do Do	137 249	23012 23013	
Omaha. (See Hatch & Van   Every.)			: 1	Do	264	23014	
Buffalo, Chautanqua Lake and	95	8001	• 1	Do Do	75 47	23041 23041	
Pittsburgh Burlington and Missouri River.	30	6061		Do	20	27005	
(See Chicago, Burlington and 1		i	. 1	Do	184 346	27005 27005	
Quincy.) Burlington and Missouri River	256	27006		Do Do	91	27005	
Do	119	27007		Do	252	27033	
Burlington and Northwestern.	251 307	27009 27035		Dо Do	312 300	27041 27042	
Burlington and Southwestern	221	27008		Do	279	27043	
Burlington, Cedar Rapids and Northern.	73	27001	i	Chicago, Clinton, Dubuque and Minnesota	86	27012	
Do	225	27002	: : i	Do	213	27039	
Do	232 267	$27003 \\ 27004$		Do Chicago, Milwaukee and Saint	302	27039	
Burrows, G. H. (lessee College		1	1	Paul	9	23035	
Hill Railroad) Cairo and Saint Louis	212 178	21059 20053		Do Do	40 7	25001 25002	
Cairo and Vincennes	97	23037		Do	83	25003	
Carbondale and Shawneetown	201	23045	<u> </u>	Do Do	116 166		
Cazenovia, Canastota and De Ruyter	227	6080		Do	144	25006	
Ruyter Central of Iowa	117	27010		Do	206		
Do Central of Minnesota	313 350		26024	Do Chicago, Milwaukee and Saint	149	25008	•••••
Central Pacific	42	46003		Paul (operating Chicago and	000	1	
Central Pacific (West Berkley branch)	214	46025		Superior) Chicago, Milwaukee and Saint	236	25023	
Central Pacific	77	46028		Paul	321	25031	25022
Do Cheraw and Chester Narrow	124	46029	46028	Do Do	51 356	26009	
Gauge	354			Do	139	26012	
Chicago and Alton Do	19 45			Do Do	21 329		
Do	270	23019		Do	121	27026	
Do Do	320	23019 28021		Do Chicago, Rock Island and Pa-	146	27028	!
Do	41	28022		cific	4	23015	·
Chicago and Canada Southern Chicago and Eastern Illinois	145 96			Do Do	59 16		
Do	351	23042	İi	Do	180	97015	1
Chicago and Iowa Chicago and Lake Huron	261	23057 24020	24038	Do Do	233 246		
Chicago and Northeastern	230	24039	24025 '	Do	72	27017	
Chicago and Northwestern Do	11	23001		Do	293	27044 27045	
Do	5 160	23004	1	Do Do	93	27045	
Do	165			Chicago, Saginaw and Canada.		1	
Chicago and Northwestern (op- erating Menomonee Railroad)	303	24042	24032	(See Elwell, John A.) Chicago, Saint Paul and Min-		1	•
Chicago and Northwestern		25009		neapolis	102	25014	25030
Do Do	36 70	25010 25011		Chicago, Pekin and Southwest- ern	174	23051	1
Do	85	25013	25012	Chippewa Falls and Western.	247	25026	
Do Do	298 164	25030 27013	25013	Cincinnati and Portsmouth Cleveland, Mount Vernon and	260	21060	1
Chicago and Pacific	332	23054		Delaware		21004	
Chicago and Paducah Chicago and Superior (See	152	23043			190 101	38003	38093
Chicago and Superior. (See Chicago, Milwaukee and		i		Concord	13	1001	1 20040
Saint Paul.)		1	1	Do	111	1002	·••••

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Detroit, Lansing and Lake         143         2403         24016         Council Bluffs	100 00000
Detroit, Lansing and Northern.       64       124017       Kankakee and Southwestern       296       286         Dubnque and Southwestern       132       27020       Keoknk and Des Moines	008
Dubnque and Southwestern         132         27020         Keoknk asd Des Moines         66         270           Bastern         6         3001         Kendall and Eldred         274         84           Do         8         9         La Crosse, Trempealean and         274         84           Bastern         292         15026         La Crosse, Trempealean and         275         230           Elberton Air Line         292         15026         La Frayette, Bloomingten and         239         230           European and North American         28         12         Southers         344         2404         24041         Lake thore and Michigan         24         239         230           Flichburg         217         3072         Do         168         244           Flints and Pere Marquette         103         24015         Do         65         244           For Wøyne, Jackson and Sag-         317         24015         De         173         240           Fortwayne, Saint Petersburgh         and Clarion         210         8112         Lawrence and Southera.)         317         81           Freehold and New York         263         7043         Lititle River Valley and Ar         317	
Do       8       9       La Crosse, Trempelean and Prespott.       25         Elberton Air Line.       259       31013       Pressott.       25         Elberton Air Line.       259       16024       La Fayetic, Bloomington and Charlas.       25         Elwell, John A. (lessec Chi- cago, Saginaw and Canada).       31       24040       24041       Lake Store and Michigan       29       23         Buropean and North American       28       12       Southers.       29       24         Bint and Pere Marquette.       103       24015       Do       168       24         Fitchburg       217       3072       Do       168       24         Fort Wayne, Jackson and Sag- inaw       114       24086       24029       Leavenworth, Lawrence and Southers.       173       240         Forchold and New York       210       8112       Liawrence and Southers.       317       81	
Bast Line and Red River	122
Elberton Air Line       292       15028       I.a Fayette, Bloomington and Mississippi       239         Elwell, John A. (leasee Chi- cago, Suginaw and Canada)       331       24040       24041       Lake Shore and Michigan       239         European and North American       28       12       Southern       84       240         Fitchburg       217       3072       Do       118       244         Fort Wayne, Jackson and Sag- inaw       114       24029       Leavenworth, Lawrence and Southern       173       240         Fort Wayne, Jackson and Sag- inaw       114       24029       Leavenworth, Lawrence and Southern       173       240         Fortourg, Saint Petersburgh and Clarion       210       8112       Ligonier Valley       317       81         Freehold and New York       263       7043       Little River Valley and Ax       317       81	012 25014
Buropean and North American         22         12         Southern         84         24           Fitchburg         217         3072         Do         16         244           Fitchburg         103         24015         Do         65         244           Do         327         24015         Do         65         244           Inaw         Jackson and Sag-         ILavenworth, Lawrence and         173         24029           Galvestea.         (See Kansae City, Lawrence and Southern.)         I.awrence and Southern.)         317         81           Freehold and New York         263         7043         Little River Valley and Ax         317         81	
Buropean and North American         22         12         Southern         84         24           Fitchburg         217         3072         Do         16         244           Fitchburg         103         24015         Do         65         244           Do         327         24015         Do         65         244           Inaw         Jackson and Sag-         ILavenworth, Lawrence and         173         24029           Galvestea.         (See Kansae City, Lawrence and Southern.)         I.awrence and Southern.)         317         81           Freehold and New York         263         7043         Little River Valley and Ax         317         81	)26
Fitchburg       217       3072       Do       118       344         Fints and Pere Marquette       103       24015       Do       65       244         Do       327       24015       De       65       244         Fort Wayne, Jackson and Sag- inaw       114       24096       24029       Galvestea.       103       173       240         Foxburg, Saint Petersburgh and Clarion       114       24096       24029       Lawrence and Southera.       173       240         Freehold and New York       210       8112       Ligonier Valley       317       817       812	302
Do	098
Fort Weyne, Jackson and Sag- inaw     Leavenworth, Lawreace and Galvesten. (See Kansas City, Lawrence and Southern.)       Foxburg, Saint Petersburgh and Clarion     210     8112     Ligonier Valley     317     81       Freehold and New York     263     7042     Little River Valley and Ar     317     81	
inaw	/ac 21000
Freehold and New York 263 7043 Little River Valley and Ar-	
Freehold and New York 263 7043 Little River Valley and Ar-	118
Creaveston, marrisourga and Kansas	036
San Antonio	948 [
Golden_Boulder and Caribou 324 38008 tonagon 189 244	041 24040
Grand Haven	941   24940 924
D0	22.4
Grand Reputs, Newago and Northwestern.)	01000
Lake Shore	
facturing and Transporta-	
tion Company	010
Grand Trunk of Canada         48         24007         249.28         Do         162         240           Gravity.         (See Delaware and Delaware an	019   24007 025   24008
Hudson Canal.) Do 168 240	027 24012
Grayville and Mattoon	J37
Grinnell and Montezuma 273 27032 Gauge 322 110	019
Hanover Branch 220 8033 Milwaukee, Lake Shore and	{
Do 247 199005 Do 1 109 1950	018   018
Do	020
Hatch & Van Every (lesses 1 Do 154 256	021
Saint Louis, Council Bluffs Minnesota Midlan Louis 275 26	006 26021
and Omaha) 176 28913 Missouri, Iowa and Nebraska 140 286	
Havana, Rantoul and Eastern 291 23058 Missouri Pacific 2 288 Henderson and Overton 195 31015 Do	
Henderson and Overton' 195 31015' Do	015 001 008

Index to Table E-Continued.

		Jo	e pe			Jo .	e.
Title.	Order.	Number route.	New number of route.	Title.	Order.	Number route.	New number of route.
Missouri Pacific (lessees Lex.				South Carolina	338	14003	
ington and Saint Louis)	238	28017		Southern Minnesota	183 306	26016 17004	2602
Missouri River, Fort Scott and Gulf	55	33005	33008	Spartanburgh and Asheville	281	14011	
Missouri, Kansas and Texas;	23	28011	i	Springfield and Northwestern.	194	23049	
Do	29 150	28014 28024		souri	207	28036	
Do	315	31017		Springfield, Jackson and Pom-		1	1
Missouri and Western	92	28020	·····	eroy	204 284	21058   6104	•••••
Do Morgan's Louisiana and Texas	198 167	28020 30004		Saint Louis, Alton and Terre	404		
Do	282	30009		Haute	44	23030	
Monterey and Salinas Valley Mount Sterling Coal Railroad	314 325	46030		Saint Louis, Kansas City and Northern	34	28004	
Natchez, Jackson and Colum-	000			Do	81	28007	
bus	211	18010	····	Do	223 240	28012 28009	
Do New Orleans, Saint Louis and	305	18010		Do Do	240	28025	
Chicago	31	30001		Saint Louis, Hannibal and Ke-		1	
Newton and Monroe Northeast Pennsylvania	340 202	27036		okuk Saint Louis and San Francisco.	334 63	28029 28003	
Northern	185	46022		Saint Louis, Keokuk and		1	
Northern. Northwestern Grand Trunk			.	Northwestern	68	28018	
(late Chicago and Lake Hu- ron)	228	24022	24039	Saint Louis, Salem and Little Rock	355	28023	
North Wisconsin	$\bar{2}72$	25028	;	Saint Panl and Duluth	100	26007	
Ohio and Mississippi	15 110	22010 23038		Do Saint Paul and Sioux City	161 76	26008 26005	2602
Do Dlean, Bradford and Warren	301	8121		Saint Paul, Minneapolis and	10	20005	2002
Jympia and Tenino. (See		1	1	Manitoba	342	26002	2600
Thurston County Railroad Construction Company.)		1		Do Do	170 328	26003	
Oregon and California	53	44001	·	Do Do	90	26020	2600
Paris and Danville	222 294	23050 7036	·····	Do	352	26020	2600
Passaic and Delaware Pawtuxet Valley	205	4008	1	Saint Paul, Stillwater and Tay- lor Falls	357	25014	2602
Pekin, Lincoln and Decatur	192	23024	ļ	Sycamore and Cortland	123	23052	
Peoria, Pekin and Jackson- ville	136	23038		Terre Haute and Indianapolis			
Pennsylvania	98	8027		(Saint Louis, Vandalia and Terre Haute)	1	23031	
Do	171	8104		Thurston County Railroad Con-	084	43003	
Philadelphia, Newtown and New York	199	8117		struction Company Toledo and Ann Arbor	254 276	24044	2402
Philadelphia and Reading	286	8119		Toledo, Canada Southern and		1	
Pine River Valley and Stevens Point	262	25029		Detroit Toledo, Peoria and Warsaw	54 79	24035 23027	
Pittsburgh and Castle Shan-	202	10010		Do	: 69	23027	
nou	349	8095		Traverse City Tuckerton	244	24034	
Pittsburgh, Cincinnati and Saint Louis	99	12005		Utica, Ithaca and Elmira	200 128	6074	
Pittsburgh Southern	215	8115	!	Wabash	17	23023	
Plattsburgh and Dannemora Quincy, Missouri and Pacific	295 115	6105 28019	·	Do Do	37 156	23025 23025	
Raleigh and Augusta Air Line	241	13010		Wabash, Chester and Western	138	23047	
Rio Grande	323	31018		Wasatch and Jordan Valley	319	41006	
Rochester and State Line Rock Island and Mercer	112	6102		Washington and Waynesbor- ough	196	8114	
County	288	23059		Waukon and Mississippi Rail-			1
Rock Island and Peoria Rome, Watertown and Ogdens-	126	23040		road Guarantee Company West Chester and Philadelphia	336 88	27040 8003	¦
burgh	35	6036		Western	285	13011	
Do	130	6036		West End Narrow-Gauge	316	28031	
Rumford Falls and Buckfield Saginaw Valley and Saint	287	19	!	Western Union Do	82 169	25024 25024	
Louis	242	24030		Winona and Saint Peter	182	26014	
Salisbury	318	8120 21051		Do	290	26024 250.6	2601
Scioto Valley Do	179	21051		. Do	113 134	22010	
Sheboygan and Fond du Lac Sionx City and Pacific		-25019		Do	187	25017	
Sioux City and Pacific	56 235	27029 27029		Do Wisconsin Valley	186 237	25027	2501 2503
Do	125	34010		Wood River Branch	401	4009	1
Sioux City and Saint Paul Sioux City and Pembina	122	26018 27034	26026	Worthington and Sioux Falls	181		2602
Soux City and Pembina	94	14003		Wyandotte, Kansas City and	848	26019	
Do	107	14003		Northern	266	28033	
Do	108	14003		1		1	1

## INDEX TO ADJUSTMENT TABLE.

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## Index to Table F.

		of	per .			o	ber e.
Title.	Order.	Number route.	New number of route.	Title.	Order.	Number route.	New number of route.
Alabama and Chattanooga	159		17015	Chicago, Milwaukee and Saint			
Anderson, Lebanon and Saint Louis	225		22037	Paul Do	154 275	25006 25007	25000 25007
Atchison, Topeka and Santa Fé Blairstown	224 222		28016 7042	Do. (operating Chicago and Superior)	163	25023	25023
Boston, Concord and Montreal.	177		1007	Do	59	26009	26009
Do Do	60 34		1006 1005	Do Do	204 116	$26010 \\ 26012$	26010 26012
Boston and Maine	32 20		11	Do Do	15 93	26013	26013 27025
Boston and New York Air Line	215		5020	Do	162		27026
Brunswick, Chillicothe, Saint Louis, Council Bluffs, and Omaha (Hatch & Van Ever,				Do Chicago and Northwestern (op- erating Menomonee)	116 141	24039	27028 24025
lessees)	170		28013	Do	287	24042	24032
Buffalo, Chautauqua Lake and Pittsburgh	121	İ	6061	Chicago and Northwestern	19 11		23001 23003
Burlington, Cedar Rapids and				Do	9		23003
Northern Do	80 203		27001 27002	Do Do	247 279		23004 23056
Do Burlington and Missouri River	143 119		27003	Do Do	31 56	25009 25010	25009 25010
Burlington and Southwestern .	180		27008	Do	125	25011	25011
Burrows, G. H. (lessee College Hill Railroad)	218		21059	Do Do	39 257	25013	25012 27013
Cairo and Saint Louis	151	1	23053 :	Chicago and Pacific	233		23054
Cairo and Vincennes Carbondale and Shawneetown.	$\frac{110}{253}$		23037 23045	Chicago and Paducah Chicago, Pekin and South-	195	•••••	23043
Cazenovia, Canastota and De Ruyter	122		6080	western Chicago, Rock Island and Pa-	171		23051
Central of Iowa	297 79		27010	cific Do	7 61		23015 23016
Central of Minnesota Central Pacifio	285 40	26017		Do Do	12 144		27014 27015
Do. (West Berkely				Do	127		27015
Branch) Do	220 92			Do Do	201 63		27016 27017
Do Cheraw and Chester	124		46029	Do	273		27044
Chicago and Alton Do	317 26		23017	Do Do	288 118		27045 28032
Do Do	64 197			Chicago, Saint Paul and Minne- apolis	90	25014	25030
Do	49		28022	Chicago and Tomah	249	25032	25032
Chicago, Burlington and Quincy Do	68 2		23005 22007	Chicago and West Michigan Do		24021 24021	24021 24021
Do	3	1	23007	Do . Chippewa Falls and Western: .	238	24032 25026	24022 25026
Do Do	179 88		23008	Cincinnati and Portsmouth	202 245	25020	21060
Do Do	44 14		23009 23010	Cleveland, Mount Vernon and Delaware	83		21004
Do	182		23011	Concord	13		1001
Do Do	304 115		23012 23012	Do Do	142 228		1002 1004
Do Do	235		23013	Concord and Claremont Colorado Central	$236 \\ 200$	•••••	1010 27016
Do	78		23041	Do	200 98	38004	38003
Do Do				Corpus Christi, San Diego and Rio Grande Narrow-Gauge	280		310 <b>16</b>
Do	114	• <b></b> - • • •	27005	Crooked Creek Railway and			27037
Do Do	99 295		27041 🗄	Coal Company Danville, Olney and Ohio River	308 293		23006
Do Do	282 261		27042	Davenport and Saint Paul Decatur, Mattoon and Southern	229 241		27027 23044
Chicago and Canada Southern.	201 156	24036	24036	Delaware and Hudson Canal	211		8116
Chicago, Clinton, Dubuque and Minnesota	94		27012	Delaware Western Denver Pacific Railway and	296		9505
Do	219		27039	Telegraph Company	103		38007
Chicago and Eastern Illinois Do			23042	Des Moines, Adell and Western Des Moines and Fort Dodge	294 129		27046 27031
Chicago and Lake Huron		24020		Des Moines and Fort Dodge Des Moines and Minnesota Des Moines and Minneapolis	136 139		27030 27030
Chicago, Milwaukee and Saint Paul	4		23035	Detroit and Bay City	53	24013	24013
	36	25001	25001	Do	265	24043	24014
Do	10	25002	25002	Detroit, Grand Haven and Mil.			
Do Do Do Do	10	25002 25003 25004	25002	Detroit, Grand Haven and Mil- waukee Detroit, Hillsdale and South-	41	24006	24027

#### Index to Table F-Continued.

		50	e.			ç	e.
Title.	Order.	Number route.	New number of route.	Title.	Order.	Number route.	New numb of route.
Detroit, Lansing and Northern	153	24023		Memphis, Kausas and Colorado	209		33024
Dubuque and Southwestern	65 150	24017	24017 27020	Michigan Central	120 254	24005	24065
Eastern	8	1	9	Do	182	24025	2446
Do	6		3001	Do	120	24909	
Elberton Air-Line Elwell, John A. (lessee Chicago	272		15026	Do	.58	24010	34010
Saginaw and Canada) European and North American	227 23	24040		Do Michigan Midiand and Canada. Milton and Sutherlin Narrow-	292 244	24037	24012 24037
Fitchburgh	223		3072	Gauge	306		11019
Foxburgh, Saint Petersburgh	914		8112	Mineral Point	146	25020	27020
and Clarion Freehold and New York	216 248	1	7043	Do Milwaukee, Lake Shore and	237	25921	25021
Fort Wayne, Jackson and Sag-	•••	1	1	Western	158	25918	25018
inaw	157	24008	24029	Do	107	25018	25018
Galveston, Harrisburg and San Antonio	10	ł	21000	Minneapolis and Saint Louis	102	26006	20021
Geneva, Ithaca and Sayre	46 96		31002 6072	Minnesota Midland Missonri, Iowa and Nebraska	258	26022	26922
Golden, Boulder and Caribou.	309		38008	Missouri River, Fort Scott and	130		40419
Grand Rapids and Indiana	82	'24018	24018	Gulf	57	33005	33005
Do	161	24038	24019	Missouri, Kansas and Texas	17		28011
Grand Rapids, Newago and Lake Shore	243	24026	24026	Do Do	29		28014
Grand Tower Mining, Manu-	4 <del>1</del> 3	24020	24020	Do	190 299		28024 31011
facturing, and Transporta-		1		Missouri Pacific	235		28001
tion Company	262		23039	Do. (lessees Lexington	191		
Grand Trunk of Canada	38	24007	24028 23060	Do. (lessees Lexington			1
Green Bay and Minnesota	$\frac{209}{187}$	25015	23000	and Saint Louis) Missouri and Western	163 207		28017 28020
Hannibal and Saint Joseph	27	25015	28005	Do	81		
<u>D</u> o	312	;	28005 28010	Morgan's, Louisiana and Texas	290	!	30004
Do	24	j	28010	Do	264		30009
Hanover Branch Henderson and Overton	226 205		8033	Monterey and Salinas Valley.	298		
Houston and Texas Central	205		31003	Moant Sterling Coal Railroad Natchez, Jackson and Colum-	310		20023
Do	101		31005	MIN-sector and Sector 22	217		18010
Illinois Central	28		23020	New Orleans, Saint Louis and			
Do Do	52 54		23031	Chicago	30		30001
Do	113		27021	Newton and Monroe . Northeast Pennsylvania	360 210		27990
Illinois Midland	168		23046	Northern Railway	149		46022
Indianapolis, Bloomingtou and				Northwestern Grand Trunk			
Western	269 131			(late Chicage and Lake Hn-	100		0.450.00
Indianapolis, Cincinnati and	191	1	230,29	ren) Ohio and Mississippi	1 <b>28</b> 18	26622	24030 22010
La Favette	239	1	22003	Do	148		23033
Indianapolis, Decatar and				Olean, Bradford and Warren	286		8121
Springfield Indianapolis and Saint Louis	189		23055	Oregon and California	51		44001
Iowa Eastern	74 255		23028	Paris and Danville Passaic and Delaware	199 274		23050
Iowa Midland	246		27924	Pawtuxet Valley	213		
Jacksonville, Northwestern		1	1	Pekin, Lincoln and Decatur	140		
and Sontheastern				Pennsylvania	137		
Kankakee and Southwestern	313 277			Do Peoria, Pekin and Jaoksonville	97 133		8027 23038
Kansas City, Scint Joseph, and			1	Philadelphia, Newtown and	100		60030
Council Bluffs		÷	28006	New York	208		8117
Do Kendall and Eldred	$\frac{111}{252}$		28028 8122	rinindelphia and Keading	270		8119
Keokuk and Des Moines	100		27019	Pittsburgh and Castle Shannon Pittsburgh, Ciucinnati and	256	· · · · · · ·	8095
La Crosse, Trempealcau and		1	1	Saint Louis	126		12005
Prescott	43	25012	25014	Pittsburgh Southern	221		
La Fayette, Bloomington and Mississippi	169		23026	Plattsburgh and Danemora	276		6105
Mississippi Lake Shore and Michigan	103	•••••	20020	Quincy, Missouri and Pacific Raleigh and Augusta Air-Line		!	
Southern	95	<b>2400</b> 2	24002	Rio Granae.	307		31018
Do	112	24003	24003	Rochester and State Line	135		6102
Do Do	124	24004	24004	Rock Island and Peoria	10 <del>9</del>		
Leavenworth. Lawrence and	184		24005	Rome, Watertown and Og- densburgh	123		
Galveston	55	33008		Do		······	6036 6036
Ligonier Valley	301		8118	Rumford Falls and Buckfield			19
Little River Valley and Ar-	911		1	Saginaw Valley and Saint Louis	188	24030	24030
kansas Manchester and Lawrence	311	·····	28030	Salisbury	302		8120
Marquette, Houghton and On-		1	!	Scioto Valley Do	87	25019	21051
tonagon	167	24041	2 <b>404</b> 0	Shebbygan and Fond du Lac	192	25019	25019
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Index to Table F-Continued.

Sioux City and Saint Panl	Title.	Order.	Number of route.	New number of route.	Title.	Order-	Number of route.	New number of route.
Do	Do Do Do Sioux City and Saint Paul Do Do Do Do South Carolina Do Do South and North Alabama Southern Minnesota Springfield and Northwest- ern Springfield and Northwest- ern Springfield, Jackson and Pom- eroy Springfield, Jackson and Pom- eroy Springfield, Jackson and Pom- eroy Springfield and Sardinia Souri Souri and Saylor Falls. Saint Paul and Stoux City Saint Paul and Duluth Do Saint Louis, Alton and Terre Hante Saint Louis, Hannibal and Keokuk Saint Louis, Kansas and Northern Do Do Saint Louis, Keokuk and Northwestern Saint Louis, Keokuk and Northwestern Saint Louis, Keokuk and Northwestern Saint Paul, Minneapolis and Manitoba (late Saint Paul and Pacifie) Do	$\begin{array}{c} 147\\ 155\\ 91\\ 47\\ 108\\ 289\\ 105\\ 291\\ 152\\ 291\\ 152\\ 291\\ 152\\ 291\\ 291\\ 291\\ 291\\ 291\\ 291\\ 291\\ 29$	28018 28016  25014 26007 26008 26005  26005  26003 26003	27029 34010 240026 14003 14003 14003 26023 23049 21058 23030 21058 20007 20008 20007 20008 20007 20008 20007 28009 28007 28009 28002 28009 28002 28003 28004	Manitoba (late Saint Paul and Pacific) Saint Louis and San Francisco. Sycamore and Cortland Terce Haute and Indianapolis Thurston County Bailroad Construction Company Toledo and Ann Arbor Toledo, Canada Southern and Detroit Toledo, Peoria and Warsaw Do Taverse City (late Continental Improvement Company) Utica, Ithaca and Elmira Wabash, Chester and Western. Wabash, Chester and Waynesbo- rough Wasatch and Jordan Valley Wasatch and Jordan Valley Western Union Do Westchester and Philadelphia Winona and Saint Peter Do Wisconsin Central Do Do Wisconsin Central Do Wisconsin Valley Wood River Branch	$\begin{array}{c} 69\\ 198\\ 1\\ 240\\ 259\\ 16\\ 70\\ 259\\ 103\\ 117\\ 29\\ 48\\ 178\\ 206\\ 303\\ 281\\ 174\\ 71\\ 77\\ 232\\ 271\\ 66\\ 50\\ 181\\ 176\\ 164\\ 278\\ \end{array}$	240002 24044 24035 24034 24034 24034 24034 25024 25024 25024 25016 25016 25016	29000 28003 28003 23055 23031 44003 24032 24032 23022 23022 23022 23022 23022 23022 23022 23022 23022 23022 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 23023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25023 25024 25024 25024 25024 25024 25024 25024 25024 25012 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014 25014

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G.—Statement of the number, description, and prices of mail-bags, mail-catchers, and mail locks and keys purchased, and of the expense incurred on account thereof, during the fiscal year ended June 30, 1879, viz:

Number.	Description.	Size.	Prices.	Cost.	Aggregate cost.
2,000	Leather mail-pouches	2	\$5 70	\$11, 400 00	
1,000 2,000	do	3	4 75	4,750 00	
2,000	do	5	2 70	7,600 00 5,400 00	
7,000	Royalty on leather mail-pouches	•••••	10	700 00	
237	Canvas through registered mail-pouches	1	6 12	1,450 44	\$29, 850 0
333	do	2	5 17	1,723 27	1
1, 500 190	do	2	5 95 3 95	8,925 00 750 50	
		3	3 90	700 00	
2, 260	•••••••••••••••••••••••••••••••••••••••	• • • • • • • •		· · · · · · · · · · · · · · · · · · ·	12, 849 21
3, 200	Canvas mail-catcher pouches	· - • · · • • • •	4 25	· · · · · · · · · · · · · · · · · · ·	13, 600 00
753	Leather horse mail-bags	1	6 60	4, 969 80	
608	do	2	5 60	3,404 80	
200	do	3	5 10	1,020 00	
1, 561	Royalty on 1,500 leather horse mail-bags		10	150 00	9, 544 60
58,000	Jute canvas mail-sacks		78	45, 240 00	0,011 00
15,000	do	2	52	7,800 00	
9,000	do	3	15	1,350 00	
82, 000	•••••••••••••••••••••••••••••••••••••••			••••••••	54, 390 00
1,000	Cotton canvas mail-sacks (foreign mails)do	1	1 32	1, 320 00	
1,000 6,000	do	23	1 02 21	1,020 00 1,260 00	
			21	1,200 00	
8,000			• • • • • • • • •	•••••••••	3,600 00
12,000	Mail-bag label-cases Printed wooden tags do		12		1,440 00
635, 950 1, 000	do	• • • • • • • • •	3 mills	1,907 85 4 50	
5,000	Sheets mail-bag label-cards.		104	525 00	
2, 000	Sheets mail-bag label-cards. Brass tags for through registered pouches Royalty on cord clamps for mail-bags		09	180 00	
	Royalty on cord clamps for mail-bags		•••••	262 00	0.070.95
	Repairs of mail-bags				2,879 35 37,613 10
300	Mail-catchers	••••••			4, 500 00
	Totsl expense of mail-bags and mail-catchers.			•••••	170, 266 26
	MAIL LOCKS AND KEYS.				
10, 000	Iron mail·locks			5, 800 00	
6,000 1,500	Street letter-box locks repaired	- <b></b>	50 175	3,000 00 2,625 00	
1, 000	Through registered mail-locks Through registered mail keys	•••••	175	2,625.00	
	Personal service of locksmith			130 00	
70	Personal service of lockamith Through registered mail-key safety-chains Mail-key safety-chains		861	60 55	
4, 000	Mail-key safety-chains	• <b>• • • • •</b> • • • •	28	1, 120 00	
1	Total expense of mail locks and keys				12,780 55

THOS. J. BRADY, Second Assistant Postmaster General.

¹⁶² 

cases.
d label-co
and,
labels
mail-bag
nail-catchers,
· mail-bags, 1
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0, 187
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operation d
tracts in
all con
H.—Statement of

•			Term of contract.	sontract.		Å	Prices.		
Articles contracted for.	• Names of contractors.	Residence.	From	To-	Size No. 1.	Size No. 2.	Size No. 3.	.4 .0N 9212	.č .oV sziZ
Leather mail-porches         John C. Feltman.         Albany, N. Y.         Nov. 25, 1875         July 1, 1879         July 1, 1879         July 1, 1875         July 1, 1875 <th< td=""><td>John C. Feltman John Boyle P. S. Thomson A. J. Thomson A. J. Cultar Younglove &amp; Co</td><td>Albany, N. Y. New York, N. Y. Jorsey City, N. J New York, N. Y. New York, N. Y. Chicope, Mass Woodstock, Ya Woodstock, Ya Cleveland, Ohio</td><td>Nov. 25, 1875 July 1, 1875 July 1, 1875 July 1, 1875 July 1, 1875 June 1, 1875 June 1, 1875</td><td>July 1, 1879 July 1, 1879 July 1, 1879 July 1, 1879 July 1, 1879 June 1, 1879</td><td><b>#6</b> 50 <b>6</b> 60 <b>6</b> 60 <b>1</b> 78 <b>1</b> 70 <b>1</b> 70</td><td>5 50 5 60 40 1 02 40 1 02 40 1 02 40 1 02 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0</td><td>5 10 5 10</td><td>70 <b>#4</b> 75 <b>#3</b> 80 <b>#2</b> 70 <b>10</b> 51 15 <b>13</b> 60 5 15 15 62 15 15 15 15 15 15 15 15 15 15 15 15 15</td><td>100 100</td></th<>	John C. Feltman John Boyle P. S. Thomson A. J. Thomson A. J. Cultar Younglove & Co	Albany, N. Y. New York, N. Y. Jorsey City, N. J New York, N. Y. New York, N. Y. Chicope, Mass Woodstock, Ya Woodstock, Ya Cleveland, Ohio	Nov. 25, 1875 July 1, 1875 July 1, 1875 July 1, 1875 July 1, 1875 June 1, 1875 June 1, 1875	July 1, 1879 July 1, 1879 July 1, 1879 July 1, 1879 July 1, 1879 June 1, 1879	<b>#6</b> 50 <b>6</b> 60 <b>6</b> 60 <b>1</b> 78 <b>1</b> 70 <b>1</b> 70	5 50 5 60 40 1 02 40 1 02 40 1 02 40 1 02 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	5 10 5 10	70 <b>#4</b> 75 <b>#3</b> 80 <b>#2</b> 70 <b>10</b> 51 15 <b>13</b> 60 5 15 15 62 15 15 15 15 15 15 15 15 15 15 15 15 15	100 100
No contracts in operation for mail lock	No contracts in operation for mail locks and keys during year ended June 30, 1879.	879.							

THOS. J. BRADY, Second Assistant Postmaster-General.

I.-Railway post-office lines in the United States June 30, 1879,

							-		
Terminal points.	Miles of route.	Miles of service.	Service each way,	\$1,400.	\$1,300.	\$1,150.	\$1,000.	\$900.	<b>\$</b> 840.
	000	0.994	Forn daily		15	10	12	2	-
Albany to Buffalo, N. Y Atlanta to Augusta, Ga Baltimore, Md., to Williamsport, Pa Baltimore, Md., to Grafton, W. Va Bangor to Vanceborough, Me Bloomington, Ill., to Mexico, Mo Boston, Mass., to Mortland, Me Boston, Mass., to Troy, N. Y Soston, Mass., to Troy, N. Y	298 171	2, 384 342	Four daily Daily	3	15	10	13	2	
Baltimore, Md., to Williamsport, Pa	181	362	do		3	1	3		
Baltimore, Md., to Grafton, W. Va	294 114	1, 176 228	Twice daily Daily		. 12	74	1	1	
Bloomington, Ill., to Mexico, Mo	200	400	do	1	4			1	
Boston, Mass., to Portland, Me	116	232	do		4	4			
Boston, Mass., to Troy, N. Y	192 264	768 1,056	Twice daily dodo	· • •	. 10	8	2	1	
Boston, Mass., to Saint Albans, Vt Boston Mass. to Albany N.Y.	204	1,056	do	1	111	57		3	
Boston, Mass., to Albany, N. Y Boston to Wellfleet, Mass	106	424	do			5	î		
DOSION IN L'HOUDINGN, BI200				<u>.</u>	·   · · · ·		· · · · ·		
B iston, Mass., to Bangor, Me	243 242	972 484	Twice daily Daily	1	82	10 2	4		
Bristol to Chattanooga, Tenn Buffalo, N. Y., to Toledo, Ohio	905	1, 770	Thrice daily	2	11	30	17	ĩ	
Chicago, Ill., to Toledo, Chicago, Chicago, Chicago, Ill., to Fort Howard, Wis Chicago, Ill., to Toledo, Obio	112	224	Thrice daily Daily	····	. 3	1 1	1		
Chattanooga, Tenn., to Atlanta. Ga	140 242	280 484	1ao	[ 2	3	75	· • • •		
Chicago, Ill., to Toledo, Obio	243	1.458	do	3	16	28	16	2	
Chicago, 111., to Burlington, Iowa Chicago to Freeport, Il	201	828	Twice daily Daily	8	8	15	2	• Ī	
Chicago to Freeport, Ill	121	242 620	Daily		4	4	··;·		
Chicago, III., to Unclimitati, Onto	310 237	474	do		64	64	3	6 1	
Chicago, Ill., to Cedar Rapids, Iowa	219	876	Twice daily		10	7	2	1	
Chicago to Centralia, III	252	504	Daily		5	4	····	2	
Chicago, III., to Chicannati, Ohio Chicago, III., to Lowa City, Iowa Chicago, III., to Cedar Rapids, Iowa Chicago to Centralia, III Chicago, III., to Saint Louis, Mo Chicago, III., to Saint Louis, Mo	280 183	560 366	do	2	4	24	2		
Chicago, III., to Saint Louis, Mo Chicago, III., to Dubuque, Iowa Chicago, III., to Dubuque, Iowa Chicago, III. to Sparta, Wis Chicago to Tolono, III. Cleveland to Chetinatt, Ohio Cleveland to Chetinatt, Ohio	202	404	do		4	3	1		
Chicago, Il. to Sparta, Wis.	255	510	do	2	5	19	5	1	
Chicago to Tolono, Ill.	137	274	do	· · · ·	3	5	1		
Cleveland, Ohlo, to Indianapolis, Ind	244 282	488 564	do	1	63	5	12	11	
Cincinnati, Uhio, to Saint Louis, MO	340	680	do	1	3	4	1 ī	î	
Detroit, Mich., to Chicago, Ill Grafton, W. Va., to Cincinuati, Ohio Grafton, W. Va., to Chicago, Ill	284	568	do			6		1	
Grafton, W. Va., to Cincinnati, Udio	300 559	600 1,118	do	· · · ·	5	37	12	1	
Galesburgh to Quincy, Ill	99	198	do	1	2	3	1 i		
Galesburgh to Quincy, Ill	576	1, 152	do		10	3	1	$\frac{2}{2}$	
Indianapolis, Ind., to Saint Louis, Mo La Fayette, Ind., to Quincy, Ill. Louisville, Ky., to Nashville, Tenn Lynchburgh, Va., to Bristol, Tenn	261 273	522 546	do	·i	3		2	2	
Louisville, Ky., to Nashville, Tenn	185	370	do	1	ē	11	5	1	
Lynchburgh, Va., to Bristol, Tenn	203	406	dø	1	3	2	2		
Louisville, Ky., to Milan, Tenn	284 548	568 1,096	do	·-;·	3	27	···;·	1	
Louisville, Ky., to Milan, Tenn. New Orleans, La., to Cairo, Ill New York, N. Y., to Boston, Mass New York, N. Y., to Boston, Mass., via Providence	1 .		do	1	6		• 2	1	
New York, N. Y., to Boston, Mass., via }	234 230	1,404 460	Daily }	2	13	18	6		
Providence)		t						····	
new York, N. Y., to wasnington, D. C., (	232 90	928 180	Twice daily}	3	11	15	8	4	1
New York to Dunkirk, N. Y.	459	1, 836	Twice daily	1	14	12	10	5	
New York to Albany, N. Y.	144	864	Thrice daily		3	5	5	1	
New York, N. Y., to Washington, D. C., and short line	444 1, 032	2, 664 2, 064	do Daily	12	12 5	11 13	15	1	
Pittsburgh, Pa., to Saint Louis, Mo	620	2, 480	Twice daily		16	19	11	5	
Pittsburgh, Pa., to Cincinnati, Ohio	313	626	Twice daily Dailydo		5	10	1	4	
Pittsonrgh, Fa., to Unicago, Ill.	469 261	938 522			14	74	7	5	
San Francisco, Cal., to Ogden, Utah	895	1,790	do	1	10	12	3	2	
Pittsburgh, Pa., to Stant Don's into Pittsburgh, Pa., to Chicago, Ill. Quincy, Ill., to Kansas City, Mo San Francisco, Cal., to Ogden, Utah Saint Louis, Mo., to Atchison, Kans	330	1, 320	Twice daily	4	9	17	2	2	
Saint Louis, Mo., to Texarkana, Ark	490 203	980	Daily	1	·••	11	1		
Washington, D. C., to Petersburgh, Va.	203 155	406 620	Twice daily	3	5 9	5 10	7	2	
Saint Louis, Mo., to Texarkana, Ark Toledo, Obio, to La Fayette, Ind. Washington, D. C., to Petersburgh, Va Washington, D. C., to Danville, Va	243	486	Daily		4	1	3	2 1	
	17 040	40.054		41	050	110	170		-
	17 340	48, 954	*****	41	356	443	178	69	1
			· · · · · · · · · · · · · · · · · · ·		•		· .		

#### RAILWAY POST-OFFICE LINES.

#### showing the increase and decrease in the service since June 30, 1878.

		miles of route te 30, 1878, to 1879.	Decrease of miles of route from June 30, 1878, to June 30, 1879.	Increase of miles of serv- ice from June 30, 1578, to June 30, 1879.	miles of serv- June 30, 1878, 0, 1879.	1	cle	ase rks 8, to	from	ւ Ĵu	ne	3	of 0,	De	crea June	se in 30, 1	num 878, 1	iber o to Ju	of cle ne 3	erks 1 0, 187	rom 9.	Increase of lines of rail- road.	Decrease of lines of rail- road.
\$000.	\$500.	Increase of from Jur June 30, J	Decrease of from Jun June 30, 1	Increase of ice from to June 3	Decrease of ice from to June 3	\$1,400.	\$1,300.	\$1,150.	\$1,000.	\$900.	\$840.	\$600.	\$500.	\$1,400.	\$1,300.	\$1,150.	\$1,000.	\$908	\$84 <b>0</b> .	\$600. our	\$508.	Increase of	Decrease o
							1			2						.	1	····					
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••		14	4	56	8	• •	2			1				{• <b>••</b> •	••••		2				··•·	- <b>-</b>	
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			26		104		10 1 3	1					::				7 2 2						
		2	16	8	64		3	••••		3			•••	••••		4	2						
			50		100												1						i
			6		24	••	• • • •	1		2		··	•••		2		111		••••	• • • •	••••	• • • •	
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		• • • • • • •						2	1 5	ï					4								
	• •	137	•••••	274	•••••	• •	3	5 1	1			••	- •			•••	•••		· • • •		• • • •	1	
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	•••	•••••		•••••	•••••	••	••••	••••		1	•••		• •	· • • ·	1	···;·	2		• • • •	• • • •	••••	• • • •	• • • •
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•-	••	230	•••••	460		1	1	3	• • • •	• • • •	• •	• -	• •	• <b>• •</b> •	• • • •		1			••••		• • • •	
••	••	200	•••••	100	464	••	1	5		4		•••	• •	1			5	••••	••••	••••	••••	••••	••••
		90		180										····									
••		•••••		•••••	•••••	••	3	2	• • • •	5		••		····i		7	4	••••		••••		••••	••••
		86			200		2	4		1				•••••			29						
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		14		28		.			1	2	••	•••				2	. <u> </u>						
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		65		130		1		1	 	$\frac{2}{1}$	::	• -	•••	••••		1	2		••••				••••
~	-	688	970		1 914	6	32		10		-	2			10	48	115					1	1
2	1	086	278	1, 136	1, 316	U I	92	67	18	68	•••	4	•••	4	19	50	110		••••		2	1	1

#### RECAPITU

1

Recapitulation and comparative statement of the

· · · · · · · · · · · · · · · · · · ·
Number of lines of railway post-offices
Aggregate number of miles of the above
Number of miles of actual service performed daily
Number of miles of actual service performed annually
Number of head clerks at \$1,400 per annum
Number of head clerks at \$1,300 per annum
Number of head clerks at \$1,150 per annum
Number of assistant clerks at \$1,000 per annum
Number of assistant clerks at \$900 per annum
Number of assistant clerks at \$840 per annum
Number of assistant clerks at \$600 per annum
Number of assistant clerks at \$500 per annum
Total number of clerks
With annual compensation amounting to
Net increase in compensation
Net increase in clerks

· · ·



#### LATION.

Decrease.	Increase.	ne 30, 1879.	June	e 30, 1878.	Jun
		59		59	
•••••	360	17, 340		16, 980	
180		48, 954		49, 134	
65, 700		17, 868, 210		17, 933, 910	
	2		41		39
	13		356		343
	24		443		419
97			178		275
	68		69		1
			1		1
	2		2		
2			1		3
99	109	1, 091		1, 081	
		\$1, 272, 290		\$1, 260, 590	
	\$11,700				
	10				<b></b>

service on June 30, 1878, and June 30, 1879.

THOS. J. BRADY, Second Assistant Postmaster-General.

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## K.-Railway post-office lines, route-agents, and mail-route messenger

(Consolidated statement as given in tables K and L of

Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office, route-agent, or mail- route messenger.	Distance.
1	Augusta, Skowhegan .	Maine Central	Skowhegan and Port-	R.A	Miles. 19
3	Farmington, Bruns- wick.	do	land. Bath and Lewiston	<b>R. A</b>	23
4	Belfast, Burnham Vil-	do	Belfast and Burnham	M.R.M.	34
5	lage. Portland, Bangor	do	Village. Skowhegan and Port-	R.A	84
			land. North Anson and Lew-	<b>R.A</b> .	42
	•		iston. Farmington and Lew- iston.	R. A	10
6	Portland, Augusta Branch, Bath, Bruns- wick.	do	Augusts and Portland. Rockland and Bruns- wick.	R. A R. A	62 9
7	Portland, Canada line.	Grand Trunk	Bath and Lewiston Portland and Island Pond.	R. A R. A	8 149
	•		Portland and Shelburne.	<b>R.A</b>	86
8	Portland, Rochester	Portland and Rochester	Portland and Worcester Portland and Rochester	R.A	52 52
9	Portsmouth, Portland.	Eastern	North Conway and Boston.	R.A	11
10	Portland, Lunenburgh Station.	Portland and Ogdensburgh .	Portland and Swanton . Portland and Frye-	R.A R.A	91 55
11	Boston, Portland	Boston and Maine	burgh. Portland and Boston	R.P.O	116
3011 12	Bangor, Vanceborough	Consolidated European and	Vanceborough and	R. P. O	118
13	Bangor, Bucksport	North American.	Bangor. Bangor and Bucksport	M.R.M.	16
14	Blanchard, Old Town .	do	Blanchard and Old	R. A	63
15	Bath, Rockland	Knox and Lincoln	Town. Rockland and Bruns-	R.A	49
18	West Waterville,	Somerset	wick. North Anson and Lew-	R. A	20
1001	North Anson. Concord, Nashua	Concord	iston. Lancaster and Boston Manchester and Peter-	R.A R.A	18 18
1002	Concord, Portsmonth .	ab	borough. Pittsfield and Lawrence Portsmonth and Man-	R.A R.A	9 41
1004 1005	Hooksett, Pittsfield Concord, Wells River.	Boston, Concord and Mon- treal.	chester. Pittsfield and Lawrence Lancaster and Boston	R.A R.A	20 89
1006	Groveton, Wells River		Plymouth and Concord. Lancaster and Boston	R. A R. A	51 42
		••••••••••••••••••••••••••••••••••••••	Portland and Swanton .	R. A	9
1009	Concord, Claremont	Concord and Claremont	Concord and Claremont Manchester and Peter- borough.	R.A R.A	56 12
1010	Contoocook Village, Peterborough.	do	do	R.A	33
1012 1013	Nashua, Rochester Dover, Alton Bay Wing Road, Fabyan	Nashua and Rochester Boston and Maine Boston, Concord and Mon-	Portland and Worcester Alton Bay and Dover Portland and Swanton .	R.A M.R.M. R.A	49 28 14
1014	Brock's Crossing,	treal. Conway Division of Eastern		R. A	70
2001	North Conway. Burlington, Rouse's Point.	Central Vermont	Boston. Saint Armands and Es- sex Junction.	R. A	17
	]		Essex Junction and Boston.	R.A	8

## service in operation in the United States on the 30th of June, 1879.

Second Assistant Postmaster-General's report of 1878.)

as of serv-	ound trips sor agents	railway oars or iich there partments.		sion of rapart- s.	or night service.	ound trips y express r w hole	Number of round trips per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office oars or cars in which there are mail apartments.	Length.	Width.	Day or nigh	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
11, 894	6	2	Ft. In. 16 0	Ft. In. 7 0	Day		6, Skowhegan to Waterville.
28, 796	12	1	12 0	6 9	do		12, Brunswick to South Lewis ton; 12, Brunswick to Lewis
21, 284	6	1	7 6	10 0	do		ton. 6, Belfast to Knox Station.
52, 584	6	1	12 6	6 7	do		6, Fairfield to Portland.
20, 292	6	1	12 6	6 7	do		6, Lewiston to West Water
6, 260	6	1	16 7	6 9	Reserve		ville. 6, Farmington and Leeds June
38, 812 11, 268	0 12	4	$     \begin{array}{ccc}       15 & 0 \\       12 & 0     \end{array} $	6 6	Day		tion.
10, 016	12	1	12 0 15 6	6 6 8	do		· ,
93, 274	6	i	19 0	7 7	do		
53, 836	6	8 2	$\begin{smallmatrix}17&6\\20&8\end{smallmatrix}$	7 6	do		
32, 552 16, 276	6	1	12 0	6 6 7 0	Day	*****	
6, 886	36	1	$\begin{array}{ccc}10&8\\18&0\end{array}$	6 0	do		6, Portsmouth and Brock'
56, 966	6	2	13 6	67	do		Crossing.
34, 430	6	2	13 6	6 7	do		
145, 232	12	$\left\{ \begin{array}{c} 2\\ 1 \end{array} \right.$	25 2 25 2	8 6	do		
73, 868	6	₹ 1 2 2 1	21 0	8696	Reserve Day	6	
20, 032	12	1	21 0 16 0	96	Day		
39, 438	6	1	18 0 14 0	90	Reserve Day		
61, 348	12	1	90 146	68 72	Reserve Day	••••	
12, 520	6	1	12 6	67	do	·····	
11, 268 11, 268	6	2	16 9 12 0	68 70	do Reserve		
5, 634 51, 332	6 12		13 6		Dee		
	6	1 1 1	13 6 9 0 7 0	67 69 46	Day Reserve	•••••	
12, 520 55, 714	6	2	16 9	6 8	Daydo	6	
31, 926 26, 292	6 6	2 2	12 0 16 9	70 68	Reserve Day	6	6, Wells River to Lancaster.
5, 634	6	2	13 6	67	do		6, Wing Road to Lunenburgh.
35, 056 7, 512	6	2 2 2	12 0 16 9 12 0	70 68 70	Reserve Day Reserve	• • • • • • • • • • • • • • • • • • •	
20, 658	6	1	70	6 0	Day		
61, 348	12		12 0 10 8	66 70	do	· · · · · · · · · · · · · · · · · · ·	
35, 056 8, 764	12	1 2	94 136	66 67	do	9	
87, 640	12	1	18 1	60	do		
10, 642	6	3	29, 7	87	do		6, Essex Junction and Saint
5, 008	6	1	28 9	66	do		Albans. 6, Burlington and Essex June tion.

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office, route-sgent, or mail- route messenger.	Distance.
					Miles.
2002	Windsor, Burlington	Central Vermont	Newport and Spring- field.	<b>R.A</b>	14
2002	Windsor, Burlington	do	White River Junction	R. A	14
2003		do		<b>R. A</b>	54
2004	lington. Bellows Falls, Wind-	do		R. A	25
2005	sor. Brattleboro', Bellows	Vermont Valley		R. A	49
	Falls.		field. White River Junction	R. A	24
2006	Saint Albans, Canada	Central Vormont	and Springfield. Saint Armands and Ka-	R. A	17
2007	Line. Saint Albans, Richford	20 0	Sex Junction.	R. A	28
2009	Richford, Newport	Southeastern	{ bans.	R. A	31
2010	White River Junction, Derby Line.	Connecticut and Passama- quoddy River and Massa- wipa Valley.	Newport and Spring- field.	<b>R. A</b>	106
2011	Lunenburg Junction, Swanton.	Vermont Division Portland and Ogdensburgh.	Portland and Swanton.	R. A	120
2012	Wells River, Mont-	Montpelier and Wells River.	Wells River and Mont-	M.R.M.	38
2014	pelier. Burlington, Cambridge	Burlington and Lamoille	pelier. Cambridge Junction,	R. A	35
2015	Junction. Rutland, Bennington Branch, North Ben-	Benningtor and Rutland) Troy and Bennington	Burlington. Rutland and Hoosick }	<b>R. A</b>	58
3001	nington, State Line. Boston, Portsmouth	Branch Troy and Boston. ) Eastern	Junction. 5 North Conway and	R. A	56
	Boston, Saint Albans	Central Vermont, North (N. H.) Concord, Nashua and Lowell, and Boston and Lowell.	Boston. Saint Albans and Bos- ton.	<b>R. P. O</b>	290
3011	Boston, Salmon Falls	Boston and Maine	Lancaster and Boston	R. A	26
3020	Ayer, Lowell	Boston and Lowell, and	Lowell and Ayer	M.R. M.	17
3021	Boston, Fitchburgh	Nashua and Lowell. Fitchburgh	Essex Junction and	R. A	50
			Boston.		
3021 3022	} Boston, Troy	Fitchburgh, Vermont and Massachusetts Division of Fitchburgh, Troy and Greenfield, and Troy and Boston.	Boston and Troy	₹R. P. O	192
3024 2025	Ayer, Greenville	Fitchburgh	Greenville and Boston .	<b>R</b> A	58 91
3025		Boston and Albany	Fitch.		21 902
3025	Boston, Albany	-	Boston and Albany	<b>R</b> . P. O	203
	Boston, Wellfleet	Old Colony	Boston and Wellfleet	<b>R.</b> P. O	122
	Boston, Bangor	Maine Central and Eastern .	Bangor and Boston	P. P. O	249
[°] 3030 3034	Palmer, Winchendon. Boston, Southbridge	Boston and Albany New York & New England {	Winchendon and Palmer Boston and Willimantic	<b>R.</b> ▲	49 52
3035	Boston, Providence		Boston and Waterbury. Boston and Providence.	R.A R.A	52 44

#### K.-Railway post-office lines, route-agents, and mail-route messenger service in

#### STATISTICS OF RAILWAY MAIL SERVICE.

## operation in the United States on the 30th of June, 1879-Continued.

s of serv-	ound trips s or agents	railway cars or hich there		sion of r apart-	or night service.	y express r whole	Number of round trips per
Annual miles of serv- ice. Number of round trips with clorks or agents	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are nail apartments.	Longth.	Width.	Day or night	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
8, 764 8, 768 33, 804 15, 650	6 6 6	1 1 1 1 1 1	Ft. In. 15 0 21 8 21 10 21 3 23 6 15 9 21 10	Ft. In. 6 2 6 6 7 0 7 0 6 8 6 6	Reserve Day Day Reserve. Day. Reserve. Day.	· · · · · · · · · · · · · · · · · · ·	6, Windsor and White River Junction.
30, 674	6	2	21 3	70	Reserve	6	
15, 024	- 6	1	21 10	66	Day	••••••	
10, 642	6	1	23 9	66	do		
17, 528	• 6	1	13 0	7 0	do		•
19, 406	6	2 1	10 8 13 10	55 70 70 64	do Reserve		
<del>6</del> 6, 356	6	1	13 0 11 6	70 64		· · · · · · · · · · · · · · · · · · ·	6, White River Junction and Newport.
75, 120	6	2	13 6	67	Day		
33, 788	6	1	$     \begin{array}{ccc}       11 & 5 \\       12 & 0     \end{array} $	65 70 70	Day		
43, 820	12	1	12 0	70 69	Reserve Day		
,	_	1	70	67	Reserve	- <b></b>	6 Dutles i and North Double a
36, 308	6	$\left\{\begin{array}{c}2\\2\end{array}\right\}$	18 0 18 0	68 68	Daydo	6	6, Rutland and North Benning- ton.
35, 056	6	1 2	18 0 20 0	66 87	do		
3 <b>63, 0</b> 80	12	1 1 1	41 9 42 5	87 87 89	do		
			40 5	89	do		
		1	21 7	69	Reserve		e k
16, 276	6	1 2 2	16 9	6 8	do Day		
21, 284	12	1 1	$     12 0 \\     8 7 $	69	Reserve Day		
31, <b>30</b> 0	6	1	6 0 23 6	3 7 7 0	Reserve Daydo		
		1	28 0 23 0	66 69	do		
		1	23 6 15 9	7 0 6 8	Reserve		
360, 576	18	2	30 0 15 10	89 87 70	Night		
		2	17 0 15 0	62			
		1 2 1	30 0 15 0	50 62 66	Night Day		
			16 0 14 0	66	do		
		1	17 6 15 0	64 62	Reserve		
36, 308 13, 146	6	1 1 2 2 1	6 6 14 0	6 6 6 4 6 2 6 0 6 9	Day	6	
254, 156	12	4	27 7	8 7	Day	6	9, Boston to Springfield.
152, 744	12	1 2 1	27 7 14 0	8 7 8 4	Reserve Day		6, Boston to Worcester. 3, Boston to Wollaston.
200, 172	<u>41</u>	1	10 2 10 2	6 6 6 6	do		12, Boston to Quincy.
311, 748	12		42 0 40 0	87 87	Reserve Day Night		
30, 674	6	1 1 2 1 1	29 0 10 3	87	Reserve		6, Boston and Ware.
32, 552	6		12 7	69	Daydo		6, Boston to East Thompson.
32, 552 55, 088	6 12	1 3	16 0 14 8	66	Day	27	3, Boston and Mansfield.

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mall service, designation.	Railway post-office, route-sgent, or mail- route messenger.	Distance.
8085	New York, Boston	Boston and Providence, New York, Providence and Boston, and New York, New Haren and Hartford	Boston, Providence and New York.	<b>R. P. O</b>	<b>Miles</b> . 230
	Do	New Haven and Hartford. New York, New Haven and Hartford, and Boston and Albany.	Boston, Springfield and New York.	<b>R. P.</b> 0	234
3046	Pratt's Junct'n, South	Northern Division Old Col- )	Boston, Clinton and	<b>R.A</b>	29
3047	Framingham. Sterling Junction,	ony. do	Fitchburgh.	R. A	35
3048	Fitchburgh. Mansfield, South Fra- mingham.	, do	Lowell and Mansfield	R. A	21
3049	South Framingham,	Boston, Clinton and Fitch-	do	R.4	28
3055	Lowell. Fitchburgh, Bellows Falls.	burgh. Cheshire	Essex Junction and Boston.	R. A	64
3056	South Vernon Junc-	Ashuelot	Keene and Springfield .	R.A	24
3057	tion, Keene. Winchendon, Worces-	Boston and Barre and Gar-	Peterboro' and Worces-	R.A	37
	ter.	diner.	ter. Winchendon and Wor- cester.	<b>R.A</b>	37
3058	Winchendon, Peter- boro'.	do	Peterboro' and Worces-	R.A	16
3061	Palmer, Miller's Falls.	Central Vermont	Brattleboro' and Palmer	<b>R.A</b>	35
8062	Miller's Falls, Brattle- boro'.	}do{	Newport and Springfield White River Junction and Springfield.	R.A R.A R.A	21 13 13
3063	Lawrence, Manchester	Manchester and Lawrence	Lancaster and Boston Pittsfield and Lawrence	R.A R.A	28 26
3066 3067	Worcester, Nashua Springfield, South	Worcester and Nashus { Connecticut River	Nashua and Worcester. Portland and Worcester Newportand Springfield	R.A R.A R.A	46 46 50
	Vernon Junction.		White River Junction and Springfield.	R.A	50
3068	Springfield, Athol	Springfield, Athol and	Athol and Springfield	R.A	48
4001	Providence, Worcester	Northeastern. Providence and Worcester	Worcester and Provi- dence.	R. A	43
4002	Providence, New Lon- don.	New York, Providence and Boston.	Providence and New London.	R.A	64
5001	Norwich, Worcester	New York and New England.	Worcester and Norwich	<b>R.</b> A´	59
5002	East Thompson, Willi- mantic.	do	Boston and Willimantic Boston and Waterbury.	R.A R.A	33 33
5004	New Haven, New Lon- don.	Shore Line Division New York, New Haven and Hartford.	New London and New Haven.	<b>R.</b> A ^t	51
5005	New Haven, Spring- field.	New York, New Haven and Hartford.	Springfield and New York.	<b>R. A</b> '	185
5006	New Haven, New York	Imraora. do	New Maven and New York.	<b>R. A</b> `	74
5007	Waterbury, Provi- dence.	Hartford, Providence and Fishkill.	Providence and Water- bury.	<b>R. A</b> ¹	129

# K.-Railway post-office lines, route-agents, and mail-route messenger service in

# STATISTICS OF RAILWAY MAIL SERVICE.

## operation in the United States on the 30th of June, 1879-Continued.

s of serv-	umber of round trips with clerks or agents per week.	railway cars or hich there partments:	Dimens cars o ments	r apart-	aervice.	round trips by express er whole	Number of round trips per
Annual miles of ice.	Number of r with clerk per week.	Number of railway post-office cars or cars in which there are mail apartments.	Length.	Width.	Day or night service.	Number of roun per week by e mail over v route.	week over portion of roue and between what points.
143, 980	6	2	Ft. In. 55 0	Ft. In. 89	Night		
439, 452	18	4	55 0	89	Day		3, Boston to Newton; 3, Bosto to Natick; 3, Boston to Gra ton.
18, 154	6	1	55 0	89	do		6, Pratt's Junction and Fitc burgh.
21, 910	6	1	277	87 [.]	do		burgh.
<b>26, 29</b> 2	12	1 1 1	$\begin{array}{ccc} 12 & 0 \\ 12 \cdot 0 \\ 10 & 6 \end{array}$	66 610 69	do do Reserve		
17, 528	6	1	12 0 10 6	610 69	Day Reserve	6	
40, 064 15, 024	6 6	1 1 1 1 1 1	23 6 28 0 23 0 23 6 15 9 18 0	70 669 70 68 69	Daydo do Reserve do Day	12	3, Fitchburgh to Keene.
23, 162	6	1	13 10	30	Reserve		
23, 162	6	1	8 4	62	Day		
10, 016	6	12	10 0 8 0	76	of	•••••	
21, 910	6	1 1	14 0 10 6	30	Reserve Day Reserve	· · · · · · · · · · · · · · · · · · ·	6, Palmer to Amherst.
13, 146 8, 138 8, 138	6 6 6	1 3 1 1 2	10 4 22 9 21 3 21 10	66 66 71 70 66	Reserve Daydo Reserve		
16, 276 16, 276	6- 6	8 2 1	$egin{array}{ccc} 12 & 0 \ 7 & 0 \ 12 & 0 \end{array}$	70 46 76	Daydo Reserve		
57, 592 28, 796 31, 300	12 6 6	2 1 2 1 1 1	10 1 12 0 10 8 11 6	69 66 70 64	do Day do do	8	6, Sterling Junct'n to Worcesta 3, Ayer to Worcester.
81, 300	6	· 1 1 1	$     \begin{array}{ccc}       13 & 0 \\       11 & 5 \\       22 & 9     \end{array} $	70 65 70	do do do		24, Springfield to Chicopee. 9, Springfield to Northampto 9, Springfield to Holyoke.
30, 048	6	1 1 1 1	11 6 11 8	69 64	Reserve		
53, 836	12	$1\\2\\1$	18 2 14 0	64 70	Daydo		3, Providence to Blackstone.
40, 064	6	1	16 0	69	đo	·····	
73, 868	12	2 1 1 1	$\begin{array}{ccc} 12 & 7 \\ 16 & 0 \end{array}$	69	Reserve	9	3, Willimantic to Putnam.
20, 658 20, 658	6 6	1	25 2 28 0	66 89 89	Daydo	12	
31, 926	6	1	$\begin{array}{ccc} 12 & 0 \\ 25 & 2 \\ \end{array}$	89	Reserve Day		
		1	28 0 12 0	89	Reserve		
<b>84</b> , 510	6	1 1	30 8 45 8	60 86 88	Day	12	
46, 324	6	1 1 1	14 10 35 10 12 0	60 810 60	do do	21	3, Bridgeport to New Haven,
76, 372	6	2 2 1	12 0 14 0 14 0 13 9	66 66	Reserve Day Reserve Day		

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office, route-sgent, or mail- route messenger.	Distance.
5009	New London, Palmer	New London Division and Northern of Central Ver- mont.	Palmer and New Lon- don.	R. A	Miles. 65
5010	New Haven, Williams- burgh. Branch, New Hartford,	New Haven and Northamp- ton.	William sburgh and New Haven. New Haven and Farm-	R. A M. R. M.	84 14
5011	Farmington. Bridgeport, West Win- sted.	Naugatuck	West Winsted and Bridgeport.	R. A	61
<b>5</b> 012	Bridgeport, Pittsfield .	Housatonic	Pittsfield and Bridge- port.	R. A	110
5018	Danbury, South Nor- walk.	Danbury and Norwalk	Danbury and South Norwalk.	R. A	23
5014	New Haven, Williman- tic.	Northampton, Willimantic and Middletown.	Willimantic and New Haven.	<b>R</b> . <b>A</b>	54
5015 5016	Hartford, Saybrook Point. Springfield, Hartford	Connecticut Valley	Springfield and Say- } brook Point.	<b>R.A</b>	{ 43 { 30 '
5018	Hartford, Millerton	Connecticut Western	Hartford and Millerton.	R.A	60
5019	Litchfield, Hawleyville Branch, Bethel, Haw-	Shepang	Litchfield and Bethel. {	M. R. M. M. R. M	{ 32 6
6001	leyville. New York, Dunkirk	) New York, Lake Erie and Western.	( New York and Dunkirk	R. P. O	459
			Port Jervis and New York.	R. A	87
6002 7017	Suffern, Piermont New York, Nyack	{Piermont Branch New York, Lake Erie and Western.	Monsey and New York.	R. A	40
6005	Rochester, Avon	(Northern of New Jersey.) Dansville Branch and Mount Morris Branch of New York, Lake Erie and West- ern.	Danville and Buffalo	R. A	96
6006 6007	Avon, Dansville Attica, Corning	{ Rochester and Batavia } Branch New York, Lake }	Rochester and Corning.	<b>R.A</b>	94
6008	Buffalo, Hornellsville.	( Erie, and Western. ) Buffalo Division New York, Lake Erie and Western.	Hornellsville and Buffalo	R. A	71
6009	Goshen, Montgomery .	Montgomery Branch New York, Lake Erie and Western.	Rondout and Goshen.	<b>R. A</b>	53
6083 6011 6017 6052	Montgomery, Kingston New York, Albany Albany, Buffalo Buffalo, Cleveland	Walkill Valley) New York Central and Hudson River.	{ 	(	144 298 183
	Cleveland, Elyria Elyria, Milbury Milbury, Toledo Toledo, Elkhart Elkhart, Chicago	Lake Shore and Michigan Southern.	New York and Chicago.	R. P. 0	26 79 8 142 101
6052	Toledo, Elkhart	do	Grand Repids and Elk- hart.	R. A	19
6017	Albany, Buffalo	New York Central and Hud- son River.	Albany and Rochester.	<b>R. P. O</b>	229
6013	Syracuse, Rochester	do	Syracuse and Rochester Canandaigua and Ba-)	R. A	103
6014	Canandaigua, Tona- wanda.	do{	tavia. Batavia and Tona- wanda.	R. A	86

## K.—Railway post-office lines, route-agents, and mail-routs messenger service in

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#### STATISTICS OF RAILWAY MAIL SERVICE.

## operation in the United States on the 30th of June, 1879-Continued.

) of serv.	und trips or agents	ailway cars or ch there artments.	Dimens cars o ments	rapart-	service.	und trips y express w hole	Number of round trips per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are null apartments.	Longth.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
40, 690	6	1 1 1 1	Ft. In. 11 4 10 8 11 5 9 9	Ft. In. 6 6 6 4 6 5 6 5	Day Reserve Day Reserve	•••••	6, Norwich to New London. 3, New London to Willimantic.
105, 168	12	2	15 4	69	Day		
17, 528	12	1 1	11 6 10 0	67 66	Reserve		·
76, 372	12	1	16 0 16 0	510 64	Daydo		
137, 720	12	1 1 2 2 1 1 1	$     \begin{array}{ccc}       11 & 7 \\       14 & 6 \\       6 & 6     \end{array} $	62 66 62	Reserve Daydo		
28, 796	12	1	$\begin{array}{ccc} 14 & 6 \\ 11 & 2 \end{array}$	56 60	Reserve Day	12	
33, 804	6	1 1 1	11 8 7 10 9 8	511 510 66	Reserve do Day		6, New Haven to Middletown.
26, 918	6	1	10 6	69	do		
18, 780	6	1 1	$\begin{array}{ccc}11&6\\7&6\end{array}$	69 70	Reserve		
75, 120	12	$\hat{2}$ 1	$     \begin{array}{ccc}       12 & 0 \\       12 & 0     \end{array} $	6 Ŏ 6 O	Day Reserve		3, Canaan to Millerton.
20, 032 3, 756	6 6	$\frac{1}{1}$	94	6 6	Day		7, New York to Hornellsville.
576, 700	7	5	45 5	95	Day and night.		6, Hornellsville to Dunkirk ; 6,
54, <del>4</del> 62	6	1	16 6	6 10	Day		<ul> <li>New York to Hornellaville.</li> <li>6, Olean to Carrollton; 9, New York to Patterson; 6, Salamanca to Hornellsville; 6, New York to Goshen.</li> </ul>
25, 040	6	$\left\{ \begin{array}{c} 1\\1 \end{array} \right]$	90 50	$\begin{array}{cc} 7 & 0 \\ 7 & 0 \end{array}$	Day Reserve	:::::}	6, New York to Nyack.
60, 096	6	1	11 5	5 10	Day	12	6, Avon to Buffalo; 6, Avon to Dansville; 6, Rochester to Dansville.
58, 844	6	1	13 11	93	do	98	6, Rochester to Dansville.
44, 446	6	1	14 0	90	do	12	3, Rochester to Elmira.
33, 178	6	1 1	14 0 9 7	96 70	do		9, Montgomery to Goshen.
300, 384 621, 628 381, 738 70, 512 115, 340 21, 696 177, 784 273, 912 11, 894	20 20 20 26 14 26 12 26 6	1 4 4 1 4 2 2 3 1	15       0         60       0         50       0         49       5         45       10         49       5         60       0         50       0         60       0         60       0         16       0	80 90 90 90 90 90 90 90 90 90	Day and night.		6, Walden to Montgomorv
143, 354 64, 478	6	2 2 1 2 2 1	60 0 47 4 44 10 47 8 44 9 18 0	90 810 88 810 87 90	do do do do do Day	6	6, New York to Poughkeepsie. 6, New York to Peekskill. 27, New York to Tarrytown. 6, Little Falls to Illion. 21, New York to Albany.
53, 836	6	3	59	60	do		
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Number of route.	Contract designation, termini of route.	Corperate title of company.	Railway mail service, designation.	Railway posteffico, route agent, or mail- route messenger.	Distance.
					Miles.
6018	Rochester, Niagara Falls.	New York Central and Hud- son River.	Rochester and Niagara Falls.	R. A	77
6019	Dunkirk, Titusville	Dunkirk, Allegheny Valley and Pittsburgh. New York and Harlem	Dunkirk and Titusville	R. A	91
6022	New York, Chatham Village		Chatham Village and New York.	<b>R</b> . <b>A</b>	128
	New York, Pawling	do	Pawling and New York	R. A	64
6024	Eagle Bridge, Rutland	Delaware and Hudson Canal Company.	Rutland, Salem and Troy.	R. A	85
6067	Troy, North Adams Branch, Hoosick Junc-	Troy and Bostondo	Rutland and Hoosick	R. A	5
6026	tion, State Line. Albany, Canada line West Chazy, Rouse's	Delaware and Hudson Canal	Junction. Rouse's Point and Al-	R. A	190
6033 6034	Point.	Company. Rome, Watertown and Og- densburgh.	bany. ) Richland and Niagara	R. A	182
6038 6036	Oswego, Richland Oswego, Lewiston Rome, Ogdensburgh	densburgh.	Falls. Ogdensburgh and Rome	R. A	142
6037	Syracuse, Lacona	do	Richland and Syracuse.	R. A	45
6040	Chenango Falls, Nor-	Utica Division of Delaware,	) (		
6041	wich. Utica and Norwich	Laokawanna and Western.	Utica and Binghamton	<b>R. ▲</b>	95 00
6042	Owege and Ithaca	Cayuga Division of Dela- ware, Lackawanna and Western.	Ithaca and Owego	R. A	83
6045	New York, Greenport.	Long Island	Greenport and New York.	R. A	94
6046	Hicksville, Port Jef- ferson.	do	Port Jefferson and Hicksville.	<b>R. A</b>	69
6047	Manorville, Sag Har- bor.	do	Sag Harbor and Manor- ville.	R. A	35
<b>604</b> 8	Oswego, Middletown	New York and Oswego Mid- land.	Oswego and Norwich Norwich and Middle- town.	R. A	249
		•			
6053	Rouse's Point, Ogdens- burgh.	Ogdensburgh and Lake Champlain.	Saint Albans and Og- densburgh.	R. A	142
6054	Chatham Village, Rut-	Harlem Extension	Bennington and Chat- ham Village.	R. A	55
6057	land. Utica, Smith Valley Station.	Utica, Clinton and Bing-	Utics and Randallsville.	R. A	82
6058	Buffalo, Emportum	hamton. Buffalo, New York and Phil- adelphia.	Buffalo and Emporium.	<b>B.</b> A	121
6061	Brocton, Corry	Buffalo, Chautauqua Lake and Pittsburgh.	Brooton and Corry	R. A	44
6063 8021	Canandaigua, Elmira Williamsport, Elmira.	Northern Central	Canandaiguaand Elmira Elmira and Williams- port.	<b>R. A</b>	147
6064	Syracuse, Oswego	Delaware, Lackawanna and	Oswego and Syracuse	<b>R.</b> A	35
6065	Syracuse, Bingham-	Western. Syracuse, Binghamton and New York.	Syracuse and Bingham- ton.	R. A	80
6071 6972	Syracuse, Earlville Lyons, Sayre	Syracuse and Chenange Geneva, Ithaca and Sayre	Syracuse and Earlville. Lyons and Sayre	R. A R. A	43 92
8070		_			
6073	Rondout, Stamford	Vister and Delaware	Rondout and Stamford.	R. A	74
	l	l	ł	i	1

## K.-Railway post-office lines, routo-agents, and mail-route messenger service

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in operation in the United States on the 30th of June, 1879-Continued.

a of serv.	und trips or agents	railway cars or hich there partments.	Dimens cars o ments	ion of rapart- s.	a service.	y express w h o l o	Number of round trips per
Annual miles of ice.	Number of round trips with clerks or agents per week.	Number of rail way post-office cars or cars in which there aremail apartments.	Length.	Width.	Day or night	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
48, 202	; 6	1	Ft. In. 30 0	Ft. In. 8 4	Day	18	
56, 966	6	1	12 0	70	do	6	
80, 128	6	2 1	$\begin{array}{ccc} 20 & 4 \\ 19 & 10 \end{array}$	84 82	do Reserve		6, Dover Plains to Millerton.
40, 064	6	1	19 10 18 2	85	Day	6	14, New York to White Plains; 26, New York to Fordham; 6, New York to Golden's Bridge.
53, 210	6	1 1	$\begin{array}{ccc} 12 & 3 \\ 13 & 3 \end{array}$	67 69	Shop	•••••	6, Rutland to Castleton. 6, Eagle Bridge to Rutland.
3, 130	6	3	18 0	68	Day		
118, 940	6	2	21 7	70	Day and night.		12, Albany to Rutland; 6, Al- bany to Whitehall.
113, <b>9</b> 32	6	2	23 6	72	Day	· <b></b>	<ol> <li>Oswego to Richland; 3, Wellington to Charlotte.</li> <li>Rome to Watertown.</li> </ol>
88, 892	6	1	$\begin{array}{ccc} 24 & 6 \\ 22 & 10 \end{array}$	$\begin{array}{ccc} 7 & 2 \\ 6 & 9 \end{array}$	do Reserve	9	6, Rome to Watertown. 18, De Kalb Junction to Nor-
28, 170	6		90 90 170	69 70 70 72	Day. Reserve. Day.	12 9	wood.
5 <b>9, 4</b> 70	6	<b>}</b> î	Ĩ7 Š	67	Reserve		3, Utica to Richfield Junction.
20, 658	6	1	79 94	68 34	Day Reserve	6	•, - •••• •• •••••
58, 844	6	2	10 6	58	Day	6	6, Mineola to Hempstead.
43, 194	6	1	$\begin{array}{ccc} 12 & 0 \\ 14 & 0 \end{array}$	<b>66</b> 80	Day		6, Northport to .
21, <b>9</b> 10	6	1	$\begin{array}{ccc} 14 & 0 \\ 12 & 6 \end{array}$	80 60	Day	6	
155, 874	6	1 1	10 0 10 9	70 76	do	•••••	6, Middletown to Summitville. 3, East Guilford to Guilford Centre.
		1 1	$\begin{array}{ccc} 13 & 4 \\ 12 & 4 \end{array}$	64 72			3, Sidney Plains to Walton.
		1	14 4 18 0	7274	Shop.		
<b>88,</b> 892	6	$\frac{1}{2}$	13 4	6 10	Day		6, Rouse's Point to Saint Al- bans.
		1	11 2	76	Reserve		3, Rouse's Point to Ogdens- burgh.
34, 430	6	1	14 2	71	Day		6, Chatham Village to Lebanon.
20, 032	6	1	15 0	6 11	do	6	
75, 746	6	1	13 2	7 1 6 2	do Shop		6, Buffalo to Sardina Junction.
27, 544	6	1 1	$     \begin{array}{ccc}       11 & 8 \\       12 & 0 \\       12 & 5     \end{array} $	5 10	Day		6, Corry to Mayville.
92, 022	6	$\begin{array}{c} 1\\ 2\\ 2\end{array}$	$\begin{array}{cccc} 12 & 5 \\ 14 & 6 \\ 15 & 6 \\ 15 & 0 \end{array}$	511 86 86 86	Day		6, Canandaigua to Williamsport. 6, Elmira to Williamsport.
21, 910	6	$\frac{2}{2}$	14 6 14 10	8 6 6 8	Reserve Day	12	
50, 080	6	1	18 6	76	do	12	
	6	1 2 1	$     18 \ 6 \\     8 \ 0   $	7660	Reserve Day		12. Syracuse to Cazenovia.
26, 918 57, 592	6	1	76 76	7070	Reserve		12, Syracuse to Cazenovia. 6, Trumansburgh to Genev <b>a</b> .
46, 324	6	1 1 1 1			Day		

12 pm g

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office, route-agent, or mail- route messenger.	Distance.
6074 6075 6080	Ithaca, De Ruyter Horse Heads, Ithaca Canastota, De Ruyter.	SUtica, Ithaca and Elmira	Canastota and Elmira	R. A	Miles. 118 
6076	Freeville, Scipio	do	Scipio Centre and Free-	R. A	27
6079		Poughkeepsie, Hartford and	ville. Mount Rizz and Pough-	R. A	40
6081 6098	Gloversville, North-	Boston. }Fonda, Johnstown aud } Gloversville.	keepsie. Northville and Fonda	R. A	36
<b>6</b> 084	ville. Athens, Fair Haven	Southern Central	Fair Haven and Sayre .	<b>R. A</b> .	116
<b>6</b> 085	Newburgh, Millerton.	Newburgh, Dutchess and Connecticut.		R. A	59
6087 6088	Utica, Watertown Carthage, Ogdens- burgh.	Utica and Black River.	burgh. Ogdensburgh and Utica	R. A	251 
6089	Cayuga, Ithaca	Cayuga Lake	Cayuga and Ithaca	R. A	38
6090	Sodus Point, Gorham	Lake Ontario and Southern .		R. A	34
6091	Station. Buffalo, Jamestown	Buffalo and Sonthwestern	ley. Buffalo and Jamestown	<b>R. A</b>	70
6093 6094	New York, Babylon New York, Patchogue	South Side Flushing, North Side Cen- tral.	Patchogue and New }	R. A	54
6095	Saratoga Springs, North Creek.	Adırondack	North Creek and Sara- toga.	R. A	57
6097	Rhinecliff, Boston Cor- ners.	Rhinebeck and Connecticut	Boston Corners and Rhinecliff.	R. A	35
6102	Rochester, Gainsville.	Rochester and State Line	Rochester and Sala- manca.	R. A	108
6103	Geneva, Wellsboro'	Geneva and Corning and Cowanesque and Antrim.	Geneva and Wellsboro'	R. A	96
7001	New York, Easton		New York, Somerville and Easton.	R. A	75
7003	Elizabethport, Sea Plain.	do	New York and Squan	R. A	58
7004	New York, Philadel- phia.	Pennsylvania	New York, Trenton, and Philadelphia.	R. A	90
	New York, Washing- ton.	Pennsylvania, Philadelphia, Wilmington and Baltimore,	New York and Wash-	<b>R. P. O.</b> .	232
		and Baltimore and Poto- mac.		R. P. O	90
			:		 
<b>70</b> 05	Camden, Monmouth Junction.	Pennsylvania, Amboy Di- vision.	burgh, and Philadel-	R. A	92
7006	Philadelphia, Heights-	do	phia. Hightstown and Phila-	R. A	50
7008	town. Trenton and intersec- tion Delaware, Lack- awanna and West- ern Railroad.	Pennsylvania, Belvidere Di- vision.	delphia. Belvidere and Philadel- phia.	1	
7013	New Ýork, Easton	Morris and Essex Divis-	New York, Dover and Easton.	• •	1
1019	HOW LUIK, LASWI	a wanna and Western.	New York and Hack- ettstown.	<b>R. A</b>	62
7015	Camden, Atlantic City	Camden and Atlantic	Philadelphia and At- lantic City.	R. A	59
		1	1	•	

K.-Railway post-office lines, route-agents, and mail-route messenger service in

operation in the United States on the 30th of June, 1879-Continued.

Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	of railway ce cars or which there apartments.	Dimension of carsorapart- ments.		ht service.	Number of round trips per week by express mail over whole route.	Number of round trips per week over portion of route,
Annual mil ic	Number of 1 with clerk per week,	Number of railw post-office cars cars in which the are mail apartmen	Length.	Width.	Day or night service.	Number of per week mail ov route.	and between what points.
73, 868		1 1 1	Ft. In. 11 8 18 0 14 9	Ft. In. 6 6 9 0 8 10	Day		6, Canastota to Ithaca.
16, 902	6	: ¹ (*)	15 6	9 0 7 0	Reserve do Day		
25, 040	I	1	93	6 10	- do		
45, 072		$\frac{1}{2}$	93 80	6 10	Reserve Day		3, Gloversville to Fonda.
72, 616 36, 934	6	$2 \\ 1 \\ 1 \\ 1 \\ 1$	$     \begin{array}{cccc}       11 & 0 \\       11 & 0 \\       8 & 0 \\       9 & 6     \end{array} $	63 63 64 70	Day Reserve Day Reserve	· · · · · · · · · · · · · · · · · · ·	6, Anburn to Sayre. 3, Owego to Auburn.
94, 526	6	$\frac{2}{1}$ ,	20 0 20 0	70 66	Reserve Day Reserve	· · · · · · · · · · · · · · · · · · ·	<ul> <li>6, Utica to Watertown.</li> <li>6, Carthage to Ogdensburgh; 6, Carthage to Watertown; 12, Theresa Junction to Clayton.</li> </ul>
23, 788	6	, 1 1	$\begin{array}{ccc} 10 & 4 \\ 10 & 4 \end{array}$	70 70	Day Shop	.' 6	
21, 284	6	1	74	6 10	Day	·····	
43, 820	6	1 1	$\begin{array}{ccc} 13 & 6 \\ 13 & 6 \end{array}$	$\begin{array}{ccc} 6 & 6 \\ 6 & 6 \end{array}$	do Reserve		
33, 804	6	1 1	$\begin{array}{ccc} 21 & 6 \\ 12 & 6 \end{array}$	$\begin{array}{ccc} 11 & 6 \\ 6 & 6 \end{array}$	Day		6, New York to Jamaica. 6, New York to Garden City.
35, 682	6	1	13 5	57	Day	6	
21, 910	6 ر	! 1	10 4	70	do	•••••	
67, 608	6	1 1 1	$\begin{array}{ccc} 12 & 0 \\ 14 & 0 \\ 12 & 0 \end{array}$	70 70 70	do	·	6, Corning to Wellsboro'.
60, 096	. 6	1	10 11 10 10		Day Reserve	• ••••••	6, Corning to Wellsboro'.
93, 900	12	2	13 0	7 0		18	6, New York to Bound Brook; 6, New York to Plainfield; 27, New York to Elizabeth.
36, 308	6	1	$12 \ 0$	69	do	., 6	6, Elizabethport to Ocean Beach.
56, 340	6	1 1	$   \begin{array}{ccc}     13 & 8 \\     11 & 0   \end{array} $	$\begin{array}{ccc} 6 & 6 \\ 8 & 6 \end{array}$	<u>\</u> do		
338, 720	14	1	46 6	86	Day and night	• ••••••	Short line, New York to Phila- delphia.
61, 020	· 61	1 3 1 1	58 7 60 0 60 0 45 10	8 7 8 7 8 7 8 7	Reserve Shop		<ol> <li>New York to Elizabeth.</li> <li>New York to Rahway; 3, New York to Monmouth Junction; 6, New York to</li> </ol>
57, 592	6	1	80	8 0	Day		Metuchin. 9, Philadelphia to Trenton; 9, Philadelphia to South Am-
31, 300	6	. 1	88	66	do	. 3	boy. 12, Philadelphia to Pemberton.
<b>56, 34</b> 0		. 1		663 63	Day Reserve	• • • • • • • • • • •	3. Philadelphia to Trenton; 6, Lambertsville to Trenton; 3, Trenton to Summit Junction.
53, 210	6	1		8 10	Day		
38, 812	6	1 1 1	$\begin{array}{cccc} 12 & 9 \\ 12 & 0 \\ 12 & 0 \end{array}$	8 11 9 0 7 0	Reserve		6, New York to Newark. 3, New York to Chatham.
36, 934	6		$\begin{array}{ccc} 10 & 2 \\ 9 & 0 \end{array}$	68	Day	. 6	6, Williamstown to Acto. 6, Egg Harbor to May's Land- ing.
			•	* For	cars see No. 60'	74.	.,

K.-Railway post-office lines, route-agents, and mail-route messenger service in

igg       Contract designation, termini of route.       Corporate title of company.       Railway mail se designation         igg       .       Corporate title of company.       Railway mail se designation         igg       .       .       .         7023       Jamesburgh, Sea Girt.       Freehold and Jamesburgh       Monmouth Ju and Squan.         7025       Waterloo, Franklin Furnace.       Sussex	anction R. A ce and R. A itings R. A anton } R. A anton } R. A ruck R. A Tuck R. A mipton R. A	24 89 210 73 29
7025       Waterloo, Franklin Sussex	ce and R. A nitings R. A anton R. A and R. A Tuck- R. A nipton R. A	32 24 89 210 73 29
7025       Waterloo, Franklin Sussex	ce and R. A nitings R. A anton R. A and R. A Tuck- R. A nipton R. A	24 89 210 73 29
Furnace.       Waterloo.         7026       New York, Pemberton       Now Jersey Southern       New York, Willing         Junction.       and Philadelph         7028       New York, Denvillo       and Philadelph         7028       Binghamton, New Hampton.       Pelaware, Lackawanna and Binghamton, Scr         8019       Hampton.       Western.	nitings R. A nia. anton } R. A and } R. A Tuck R. A mipton R. A	89 210 73 29
Junction.     and Philadelph       7028     New York, Denvillo       8019     Binghamton, New       Hampton.     Yestern.	anton } R. A and } R. A Tuck R. A mipton R. A	210 73 29
8019 Binghamton, New Belaware, Lackawannaand Binghamton, Scr. Hampton. Western. and New York	and R. A Tuck R. A	73 29
7029 Whitings, Atco New Jersey Southern	Tuck R. A	29
7031 Atsion, Bridgeton Vineland	nipton R.A	• • · · · · · · · · · · · · · · · · · ·
7032 Whitings, Long Beach Tuckerton Manchester and erton	<b>L</b>	. 88
7037 New York, Middle New Jersey Midland	a and R.A	
7041   Camden, Cape May West Jersey Philadelphi Bridgeton.		37
Br'ch. Glassborough, Bridge- ton. May.	l Capo R.A	. 64
8001 New York, Pitts- Pennsylvania	Pitts- ; R. P. O.	. 444
8001 Philadelphia, Pitts	d Har. R.A	109
burgh. 8002 Philadelphia, Potts Philadelphia and Reading. Pottsville and		1
ville. 8003   Philadelphia, West   Philadelphia and West   Philadelphia and		
Chester. 8004 Philadelphia, Bethle- North Pennsylvania Bethlehem and		· ·
hem. 8008   Chester, Port Deposit. Philadelphia and Baltimore Philadelphia and		
8010     East     Pennsylvania     )     (Easton and Elmi	· · · · · · · · · · · · · · · · · · ·	1
Junction, Waverly. Lehigh Valley	leton: R.A	
	ewi	
8011 Penn Haven Junction, do Penn Haven Ju		40
8013 Mount Carmel. 8013 Pottsville, Herndon Philadelphia and Reading Pottsville, Ta and Herndon.	maqua R.A	. 80
and Reflace.		
8014 Port Clinton, Williamsdo	d Port R.A	, 121
8015 Sunbury, Tomhicken Pennsylvania Hazleton and Su	nbury R.A	
8017 Scranton, Northum Delaware, Lackawanna and Scranton and Nor	rthum- R. A	. 80
8018 Scranton, Carbondale. Western. berland. Belaware and Hudson Canal Carbondale and	Scran- R.A	.   37
8020 Elmira, Blossburgh Tioga and Elmira State Line Elmira and Blos	sburgh R. A	. 45
	LErie R. A	223
	d Har- R.A	. 115
risburgh. Harrisburgh and	Balti- R. A	i 88
more. Williamsport an timore.		181

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operation in the United States on the 30th of June, 1879-Continued.

Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail apartments.		sion of or apart- s.	Day or night service.	Number of round trips per week by express mail over whole route.	Number of round trips per week over portion of route, and between what points.
20, 032	· <u>//</u> 		Ft. In.	Ft. In.		ĺ	18 Monmouth Innotion to Free
	;	1	98	64	Day	0	18, Monmouth Junction to Free- hold.
15, 024 55, 714	6   6	2 1 4	66 66 66	3 6 3 6 6 6	do Reserve Day		12, Waterloo to Newton. 6, Newton to Midland Junction. 6, Farmingdale to Eatontown Junction; 3, Bridgeton to Eatontown Junction; 3, New York to Long Branch.
131, 460	6	1 1 1	20 0 18 0 20 0	7 6 7 6 7 6	do Reserve		3, New York to Scranton. 6, New York to Boonton.
45, 698	6	1 1	70 79	63 64	Day Reserve		
<b>36, 3</b> 08	12	1	8 0	6 11	Day	f	
55, 088	6	4 1	$   \begin{array}{ccc}     14 & 0 \\     14 & 0 \\   \end{array} $	68	Day Reserve		3, Hawthorne to Bloomingdale.
23, 162	6	· 1 1	80 92 92	68 82	Day	6	
40, 064	6	5	92 99	68 63	Reserve Day		1
972, 360	21	22	60 0	8 73	Dayand night.		<ol> <li>Philadelphia to Pittsburgh;</li> <li>Harrisburgh to Altoona;</li> <li>Philadelphia to Harrisburgh;</li> <li>Southwest Junction to Pittsburgh;</li> <li>Rairsville to Pittsburgh.</li> </ol>
68, 234	6	2 1	$   \begin{array}{ccc}     15 & 0 \\     15 & 0   \end{array} $	88 88	Day Reserve		3, Philadelphia to Columbia.
58, 218	6	2	$     \begin{array}{ccc}       15 & 2 \\       15 & 2     \end{array}     $	87	Day Reserve	: 6	o, 2000000 to 2001000-8-0
16, 902	6	$\begin{array}{c}2\\1\\1\end{array}$	9 0 7 6	7676	Day	12	6, West Chester to Baltimore Central Junction.
34, 430	6		12 0	86	Day		24, Philadelphia to Doylestown; 13, Philadelphia to Hartsville.
71, 364	12	1	9694	$\begin{array}{c} 6 & 6 \\ \cdot 3 & 3 \end{array}$	do	••••••	12, Port Deposit to Chester.
139, 598	6	4	22 0	86	do	6	3, Elmira to Lacyville.
92, 648	12	2 2 2	$\begin{array}{ccc} 10 & 0 \\ 14 & 0 \\ 15 & 0 \end{array}$	60 84 60	do	1	9, Catasauqua to Easton. 6, Allentown to Easton. 6, Easton to East Pennsylvania Junction.
25, 040	6	1	$\begin{array}{ccc} 24 & 6 \\ 10 & 7 \end{array}$	80 60	Day		<ol> <li>Easton to Mauch Chunk.</li> <li>Shenandoah to Penn Haven;</li> <li>Mahanoy to Penn Haven.</li> </ol>
50, 080	6	1 1 1	66 100 98	6 5 7 0 7 0	do		6, Pottsville to Shamokin.
75, 746	6	1	82 96	62 87	Reserve Day		6, Port Clinton to Tamaqua.
32, 552	. 6	$     \begin{array}{c}       2 \\       1 \\       1     \end{array} $	15 0	86	Reserve Day		-
		1	90 88	60 60	····· · · · · · · · · · · · · · · · ·	- <b></b>	
50, 080	6	1	11 2	65 88	Shop		12, Nanticoke to Scranton.
46, 324	12	1.	8 10 8 10	6 6 6 6	Day Reserve	6 6	
28, 170	1	1	10 2	7 0 6 3	Day	6	
139, 598	6	5,		80	•	•	6, Erie to Warren.
71, 990		3		84	Night		6, Williamsport to Lock Haven.
55, 088	6	$\begin{array}{c} 2\\ 1\\ \end{array}$	14 9 10 0	87	Reserve		<ul> <li>6, Williamsport to Harrisburgh.</li> <li>12, Harrisburgh to Baltimore;</li> <li>6 Nork to Baltimore</li> </ul>
113, 306	: 6	2	45 0 40 0	84	Day and night. Reserve		6, York to Baltimore.

<b>.</b> .	· ···				
Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway postoffice, route.agent, or mail- route messenger.	Distance.
					Müles.
8024	Alton, Carrollton	New York, Lake Erie and Western.	Carrollton and Butts- ville.	R. A	25
8025	Irvine, Oil City	Pittsburgh, Titusville and Buffalo.			50 45
8030	Harrisburgh, Martins- burgh.	Cumberland Valley	Harrisburgh and Mar- tinsburg.	R. A	94
8031	Columbia, Sinking	Philadelphia and Reading	Reading and Columbia.	R.A	46
8033	Springs. Columbia, Frederick	Frederick Division Penn- sylvania.	Columbia and Frederick	R. A	69
8034	Hanover Junction, Gettysburgh.	Hanover and Gettysburgh	Hanover Junction and Gettysburgh.	R. A	30
8035	Huntingdon, Mount	]	(Huntingdon and Cum-	R. A	76
8074	Dallas Station. Mount Dallas Station, New Bridgeport.	> Huntingdon and Broad Top.	berland.		
8036	Tyrone, Curwinsville.	Tyrone and Clearfield Branch Pennsylvania.	Clearfield and Tyrone	R. A	41
8039	Tyrone, Lock Haven	Bald Eagle Branch Pennsyl-	Lock Haven and Ty- rone.	R. A	55
8040	Blairsville, Allegheny	West Pennsylvania Division Pennsylvania.	Blairsville and Pitts- burgh.	R. A	65
8041	Washington, Wheeling	Wheeling, Pittsburgh and Baltimore.	Washington and Wheeling.	<b>R.</b> A	32
<b>804</b> 2	Pittsburgh, Oil City	Allegheny Valley	Oil City and Pittsburgh	R. A	132
<b>804</b> 4 <b>804</b> 5	Meadville, Oil City Miles Grove, New Cas- tle.	Atlantic and Great Western. Erie and Pittsburg	Meadville and Oil City. Erie and Pittsburgh	R. A R. A	72 148
8029	New Castle, Hone- wood.	Pittsburgh, Fort Wayne			1
8052	Greenville, Hilliards		Greenville and Hil-	R. A	47
8054	Freeport, Butler	West Pennsylvania Division Pennsylvania.		<u>М</u> . R. <u>М</u> .	21
8055	Wilmington, Reading.		Reading and Wilming- tou.	<u>м</u> . <b>R</b> . <u>М</u> .	72
8056	Pittsburgh, Washing-	Chartiers Division Pennsyl- vania Central and St. Louis.	Pittsburgh and Wash- ington.	M. R. M.	31
8057	ton. Perkioman Junction, Emaus.	Philadelphia and Reading	Allentown and Pawl- ing.	M. R. M.	44
8060	Lebanon, Tower City.	do	Tower City and Leba-	M. R. M.	44
8061 8063	Cumberland, Pitts-	State Line and Sullivan Pittsburgh Division Balti-	non. Towanda and Bernice Cumberland and Pitts-	M. R. M. R. A	29 148
6064	burgh. Carbondale, Susque- hanna Depot.	more and Ohio. New York, Lake Erie and Western.	burgh. Nineveh and Carbon-	<b>М. R. М</b> .	60
<b>603</b> 1	Nineveh Junction, Jefferson Junction.	Delaware and Hudson Canal Company.	dale.		
<b>806</b> 5	Lawrenceville, Elk- land.	Corning, Cowanesque and Antrim.	Lawrenceville and Elk- land.	М. R. M.	15
8067	Lewisburgh, Spring Mills.	Lewisburgh, C. and Spruce Creek Branch Pennsylva-		<u>М.</u> R. <u>М</u> .	43
<b>807</b> 1	Marion Junction, Rich- mond Furnace.	nia. Southern Pennsylvania BranchCumberland Valley.	Chambersburgh and Riehmond Furnace.	<u>М</u> . <b>R.</b> <u>М</u> .	25
8075	Allentown, Harris- burgh.	East Pennsylvania and Leb- anon Valley Branch Phila-	Allentown and Harris- risburgh.	R. A	90
8078	Red Bank Furnace, Driftwood.	delphia and Reading. Low Grade Division Alle- gheny Valley.	Driftwood and Red Bank Furnace.	R. A	110
8080	Tunkhannock, Mon-	Montrose	Montrose and Tunk-	M.R.M.	28
8081	trose. Pittsburgh, Mononga- hela City.	Pittsburgh, Virginia and Charleston Division Penn-	hanuock. Pittsburgh and Monon- gahela City.	М. R. M.	31
<b>8</b> 086	Pollock, Butler	sylvania. Parker and Karns City	Pollock and Butler	M. R. M.	35
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## operation in the United States on the 30th of June, 1879-Continued.

Annual miles of sorv- ice.	Number of round trips with clerks or agenta per week.	Number of railway post-office cars or cars in which there are mail apartments.	Dimen cars o ment	sion of or apart- s.	Day or night service.	Numberofround trips per week by express mail over whole route.	Number of round trips pe
ice	ek k	Number of post-office cars in wh are mail ap		]	dgh d	ek b v e	week over portion of rout and between what points.
[F	umber of 1 with clerk per week.	t-of in a	मु	E E	- E	ten 46	and between what pomos.
Taa	Pert	num Car Bog	Length.	Width.	ay o	non	
A	Ż	z	<u> </u>	₿	Ã	×	· ·
15, 650	6	1	Ft. In. 16 0	Ft. In. 8 0			6, Carrollton to Custer City. 6, Carrollton to Bradford.
31, 300 28, 170	6 6	23	$\begin{array}{ccc} 12 & 0 \\ 12 & 0 \end{array}$	60 60	do		12, Oil City to Corry.
58, 844	Ğ	1	14 0 8 4	84 82	Day		<ol> <li>b) Carton to Dramot.</li> <li>c) Cil City to Corry.</li> <li>3, Irvine to Oil City.</li> <li>6, Harrisburgh to Greencast.</li> <li>6, Harrisburgh to Chamber</li> </ol>
28, 796	6	1	65	6 0	Day		ourgn.
43, 194	6	1	74 110	65 80	Day	· · · · · · · · · · · · · · · · · · ·	
37, 560	12	2	11 10	60	Day	4	6, Berlin Junction to Hanover
47, 576	6	1	7 10	65	do	1	6, Huntingdon to Bedford.
į		2	8 10	68	Reserve		
25, 666	6	1	10 9	8 1	Day		6, Osceola Mills to Tyrone.
34, 430	6	, 1,	11 0	82			6, Lock Haven to Bellefonte.
40, 690	6	1	11 4 11 4	88	do		
20, 032	6	i	92	8 2	Reserve Day	6	
<b>82, 63</b> 2	6	1	16 0 15 0	84 84	do	12	
48, 072 92, 648	6 6	$\hat{1}$	18 0 12 9	84 66 99	Daydo	. 6	
•=, •=•		2	12 0	90	Reserve		
29, 422	6	1	13 0	70			6, Greenville to Mercer.
26, 292	12	1 1	11 3 5 3	6 10 8 7	do		
45, 072	6	1	78 76	6 10	do		
00.010		1	76	6 10	Shop	· · · · · · · · · · · · · · · · · · ·	
38, 812	12	1	14 0	60			6 (tallanamilla és Donbisme
27, 544	6	1 1 1	$     \begin{array}{ccc}       10 & 6 \\       11 & 2 \\       7 & 8     \end{array} $	$     \begin{array}{r}       3 & 7 \\       3 & 10 \\       3 & 8     \end{array} $	Day Reserve		6, Collegeville to Perkioms Junction.
27, 544	6	2	78 66	38 66	do Day		6, Lebanon to Tremont. 3, Pine Grove to Tremont.
18, 154 92, 648	6 6	1	60 90	80 81	do		s, The Grove to Tremont.
37, 560	6	1	69	6 2	do	!	6, Susquehanna to Jefferso
•		1	90	6 6	Reserve	-	Junction.
<b>9,</b> 390	6	1	J 11	75	Day		
<b>26, 91</b> 8	6	1	9	86	do		6, Montandon to Mifflinburgh
15, 650	6	1	77	8 1	ob		6 Chambersburgh to South
13, 030 56, 340	6	1	11 7	81 .86	do		6, Chambersburgh to Sout Pennsylvania Junction.
04 010	Ĵ	1	15 10 10 8		Shop		
68, <b>86</b> 0	6	1 1	14 0 14 8	86	Day		6, Red Bank Furnace to Rey noldsville.
17, 528	6	1 1	14 8 4 9	8 6 8 6 8 8 8 8 8 5 6 5	Shop Day		
19, 406	6	1	10 4		do	6	
-		1	11 0 10 4	87 89	Reserve		
<b>21, 91</b> 0	6	1	90 80	4651	Day		6, Parker Junction to Miller

			· · · · · · · · · · · · · · · · · · ·		;
Number of soute.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office route-agent, ormail- route messenger.	Distanco.
		1			Miles.
8091	Reading, Slatington	Berks and Lehigh Branch Philadelphia and Reading.	Slatington and Reading.	<b>M. R. M</b> .	43
8093 8094	Larabee, Clermont York, Delta	McKean and Buffalo Peach Bottom	Larabee and Clermont. York and Delta	M. R. M. M. R. M.	23 35
8098	New Castle, Stoneboro.	New Castle and Franklin	Stoneboro and New	M. R. M.	36
8105	Clarion, Foxburgh	Foxburgh, St. Petersburgh and Clarion.	Castle. Clarion and Foxburg	<b>M. R. M</b> .	31
8107	Southwest Junction,	Southwest Pennsylvania	Greensburgh and Oli-	R. A	40
8108	Uniontown. Lewistown Junction, Selins Grove Junc- tion.	Lewistown Division of Penn- sylvania.	phant Furnace. Sunburyand Lewistown	R. A	54
9501 9502	Wilmington, Delmar. Delmar, Crisfield	Delaware Division, Phila- delphia, Wilmington and Baltimore, and Eastern	Philadelpbia and Cris- field.	R. A	135
9503	Clayton, Easton	L Shore. Delaware and Chesapeake	Clayton and Easton	R. A	44
9504 9505	Harrington, Lewes Wilmington, Pomeroy.		Harrington and Lewes Wilmington and Pome-	R. A R. A	40 38
9506 10016	Georgetown, Selbyville Selbyville, Franklin City.	Breakwater, Frankfort and Worcester.	roy. Georgetown and Frank- lin City.	R. A	56
10001	Baltimore, Philadel- phia.	Philadelphia, Wilmington and Baltimore.	Philadelphia and Balti-	R. A	<b>9</b> 8
10008 10009	Cambridge, Seaford Salisbury, Ocean City.	Dorchester and Delaware Wicomico and Pocomoke	more. Seaford and Cambridge. Ocean City and Salis- bury.	R. A R. A	33 30
10010	Townsend, Centreville	Queen Ann and Kent	Townsend and Centre- ville.	R. A	36
10012	Clayton, Chestertown.	Kent County	Clayton and Chester- town.	R. A	34
10003	Baltimore, Wheeling	Baltimore and Ohio	Baltimore and Grafton	<b>R. P. O.</b> .	294
10005	Weverton, Hagers- town.	Washington County Branch Baltimore and Ohio.	Grafton and Wheeling. Hagerstown and Wever- ton.	R. A R. A	99 24
10006	Baltimore, Williams- port.	Western Maryland	Baltimore and Williams- port.	R. A	93
10007	Annapolis, Annapolis Junction.	Annapolis and Elk Ridge	Annapolis and Annapo- lis Junction.	<b>R. A</b>	21
10011	Cumberland, Piedmont	Cumberland and Piedmont.	Cumberland and Pied- mont.	R. A	33
10013	Bay View, Washington	Baltimore and Potomac	Baltimore and Wash- ington.	R. A	46
10014	Bowie, Pope's Creek	Bowie and Pope's Creek Division, Baltimore and Potomac.	Bowie and Pope's Creek.	<b>R. A</b>	48
10017	St. Denis, Point of Rocks.	Baltimore and Ohio	Baltimore and Harper's Ferry.	R. A	81
10018	Lake Roland, Western Maryland Railroad Junction.	Western Maryland	Lake Roland and West- ern Maryland Rail- road Junction.	B. C	81
11001	Washington, Richmond	Richmond, Fredericksburg and Potomac.	Washington and Pe- tersburg.	<b>R. P. O.</b> .	116
11008	Richmond, Peters- burgh.	Richmond and Petersburg	do	<b>R. P. O</b>	24
<b>1100</b> 2	Washington, Danville.	Washington City, Virginia Midland and Great South- err.	Washington and Dan- ville.	R. P. O	243
	Branch, Owl Run, War- renton.	do	Warrenton and War- renton Junction.	<b>М. R. M</b> .	9
11003		Manassas Division Virginia Midland and Great South-	Alexandria and Stras- burgh.	R. A	90
11004	Alexandria, Round Hill	ern. Washington and Ohio	Alexandria and Round Hill.	<b>R. A</b> .	52

## operation in the United States on the 30th of June, 1879-Continued.

s of serv-	ound trips soragents	of railway co cars or which there apartments.		sion of orapart- s.	t service.	ound trips y express r whole	Number of round trips per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of raily post-office car cars in which t are mail apartm	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
26, 918	6	1	Ft. In. 8 0	Ft. In. 6 8	Day		
14, 398 21, 910	6 6	1 1 1	87 810 138	68 70 74	do do Reserve		
22, 536	6	. ī	88	5 3	Day		6, New Wilmington to New
19, 406	6	2	84	70	do	:i	Castle. 6, Elensburgh to Clarion; 6, Fox- burgh to Elensburgh; 6, Fox- burgh to St. Petersbugh.
25, 040	6	1	79	84	do	6	
33, 804	6	1	66	6.6	do	·····	9, Selins Grove to Selins Grove Junction.
84, 510	6	1 1 1 1	$\begin{array}{cccc} 18 & 6 \\ 25 & 0 \\ 22 & 6 \\ 22 & 6 \end{array}$	68 80 84 710	Reserve		6, Philadelphia to Wyoming. 9, Philadelphia to Wilmington. 3, Wilmington to New Castle.
27, 544 25, 040 23, 788	6 6 6	1 1 2	10 0 7 0 6 6	6 0 7 0 6 10	Daydo	<b></b> .	6, Georgetown to Harrington.
35, 056	6	1	60	6,6	! do	3	
61, 348	6	2	24 0	86	do		12, Philadelphia to Wilmington;
<b>20, 65</b> 8 18, 780	6 6	1 1	11 8 9 1	8 7 8 7	do	3	8, Philadelphia to Lamokin.
22, 536	6	1	20 0	6 4	do		
21, 284	6	1	83	68	do		
429, 240	14	8	51 0	89	Day and night.	. 7	6, Washington to Harper's Fer-
61, 974 30, 048	6 12	$2 \\ 2$	$\begin{array}{ccc} 17 & 0 \\ 8 & 6 \end{array}$	8 7 8 0	do Day	7	ry. 18, Washington to Baltimore.
58, 218	6	2	11 0	82	do	·;	6, Baltimore to Hagerstown.
13, 146	6	1	94	85	do	· · · · · · · · · · · · · ·	
20, 658	6	1	10 8	68	do		
20, 658	6	4	14 6	86	do		26, Baltimore to Washington;
30, 048	6	1	94	85	do	•••••	12, Washington to Baltimore.
50, 706	6	2	14 0	84	Day		6, St. Denis to Araby.
169, 360	14	3	50 0		• Day and night	· ·	
35, 040	14	2	50 0		do		
<b>354</b> , 780	14	5	42 0	9 6	do	· · · · · · · · · · · · · · · · · · ·	
11, 268	12				do		
5 <b>6, 34</b> 0	6	2	10 0	86	' do		
- , •			1				
32, 552	6	1	11 0	62	do		6, Alexandria to Leesburgh.

Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office, route-agent, ormail- route messenger.	Distance.
11005	Richmond, Huntington	Chesapeake and Ohio		R.A	<b>Miles.</b> 205
			ton. Covington and Hunt- ington.	R. A	216
11006	Richmond, Danville	Richmond and Danville	Richmond and Dan- ville.	R. A	140
11007	Richmond, West Point	Richmond, York River and Chesapeake.	West Point and Rich- mond,	<b>R. A</b>	38
11009 11011	Petersburgh, Weldon . Petersburgh, Norfolk .	Petersburgh Norfolk and Petersburgh Division, Atlantic, Mis-	Petersburg and Weldon.	<b>R</b> . <b>P</b> . <b>O</b>	66
11012	Petersburgh, Lynch- burgh.	lantic, Mississippi and	Norfolk and Lynch- burgh.	<b>R.A</b>	205
11013	Lynchburgh, Bristol	Ohio. J Virginia and Tennessee Di- vision, Atlantic, Missis- sippi and Ohio.	Lynchburgh and Bris- tol.	R. P. 0	204
11015 13001	Portsmouth, Weldon Raleigh, Weldon	Seaboard and Roanoke { Raleigh and Gaston }	Norfolk and Raleigh	<b>R. A</b>	176
11102	Fredericksburgh, Or- ange Court-House.		Fredericksburgh and Orange Court-House.	<b>R. A</b>	38
12001		Valley Branch Baltimore and Ohio Railroad.	Harper's Ferry and Staunton.	<b>R. A</b>	126
13002	Weldon, Wilmington .	Wilmington and Weldon	Weldon and Wilming- ton.	R. A	163
13003	Wilmington, Charlotte	Carolina Central	Wilmington and Char- lotte.	R. A	196
13004	Goldsboro', Greens.	) {	Goldsboro' and Greens-	R. A	130
	boro'. Danville, Greensboro'. Greensboro', Char-	Richmond and Danville	boro'. Danville and Charlotte.	R. A	141
1 <b>3</b> 005	lotte. Goldsboro', Morehead	Atlantic and North Carolina	Goldsboro' and Beau-	R. A	94
13006 13007	City. Salisbury, Honry's Charlotte, Augusta	Western North Carolina Charlotte, Columbia and Augusta.	fort. Salisbury and Henry's Charlotte and Augusta.	R. A R. A	117 196
13008 13009	Charlotte, Shelby Charlotte, Statesville .	Carolina Central Atlantic, Tennessee and	Charlotte and Shelby Statesville and Char-	<b>R. А</b> <b>M. R. М</b> .	55 49
13010	Raleigh, Hamlet	Ohio. Raleigh and Augusta Air-	lotte. Raleigh and Hamlet	R. A	97
13011	Fayetteville, Gulf	Line. Western	Egypt Depot and Fay-	<b>R</b> . <b>A</b>	45
13012	Greensboro', Salem	Northwestern North Caro-	etteville. Greensboro' and Salem.	<u>М. </u> . <u>М</u> .	29
14001	Columbia, Greenville .	lina. Greenville and Columbia	Greenville and Colum-	R. A	144
14002	Columbia, Wilmington	Wilmington, Columbia and Augusta.	Wilmington and Co- lumbia.	<b>R. A</b>	1 <b>92</b>
14003	Kingsville, Augusta Kingsville, Columbia .	South Carolina	Columbia and Charles- ton.	R. A	203
	Branchville, Charles- ton.	Ì	Charleston and Au function gusta.	1	
14004		Savannah and Charleston	Charleston and Savan- nah.	R. A	115
14005	Charleston, Florence	Northeastern	Florence and Charles- ton.	R. A	103
14006 14007	Florence, Cheraw Chester, Dallas	Cheraw and Darlington Chester and Lenoir Narrow-	Cheraw and Florence Dallas and Chester	R. <b>A</b> R. <b>A</b>	41 51
14008	Alston. Spartanburgh.	Gauge. Spartanburgh, Union and ) Columbia		1	
<b>14</b> 011	Spartanburgh C. H., Coleman.	Columbia Spartanburgh and Ashe- ville.	Lynn and Alston	R. A	111

#### operation in the United States on the 30th of June, 1879-Continued.

a of serv	or agents	ailway carsor ich there artmenta	Dimense cars o mente	sion of or apart- s.	Bervice.	y express w h o l e	Namber of round trips pe
Annual miles of service.	Number of round trips with clerks or agents per week.	Number of rail way post-office cars or cars in which there are mail apartments.	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	week over portion of route and between what points.
128, <b>33</b> 0	6	7	Ft. In. 18 0	Ft. In. 8 0	Day	7	
157, 680	7	·	· • • • • • •	 	do	6	
102, 200	7	6	25 0	89	do	6	
23, 788	6	1	10 6	69	do		
96, 360	. 14	2	50 0		do		
128, 330	6	4	21 0	90	do		
148, 920	7	4	41 0	87	do	 	
110, 176	6	, 5	10 0	,   80	do	1	; ; 1
23, 788	6	1	15 7	6 0	do		
78, 876	6	2	14 10	87	do	 	
118, 990	7	1	23 0	90 80	do	6	
		; 1 1	$   \begin{array}{ccc}     28 & 0 \\     22 & 0   \end{array} $	8 9	do		
122, 696	6	2 1	15 0 14 0	89 86	Night		
94, 900	7	$\begin{array}{c} 1\\2\\1\end{array}$	$\begin{array}{ccc} 14 & 0 \\ 15 & 0 \end{array}$	7 10	do Day	·	6, Raleigh and Goldsboro'.
102, 930	7	1 2 1	$\begin{array}{ccc} 14 & 0 \\ 25 & 0 \end{array}$	90	Day and night.	7	1
		' 1	$\begin{array}{ccc} 25 & 0 \\ 25 & 0 \end{array}$	8 6 8 11			
58, 844	6	2	9 10	68	Day and night.		
85, 410 143, 080	777	2	$   \begin{array}{ccc}     12 & 6 \\     19 & 9   \end{array} $	84	Day and night.		
			$\begin{array}{ccc} 25 & 4 \\ 18 & 8 \end{array}$	84 86 90 80 67	Reserve		
34, 430 30, 674	6 6	1 1	90 94	67 78	Day Day and night.		
60, 722	6	1	14 0	60	do	ļ	
28, 170	6	1	10 7	60	Day		
18, 154		1	14 0	86	do	. <b></b>	ļ
90, 144	6	1	12 4	8 2	do		
		1	14 0 11 10	82 90			
140, 160	7	3	22 7	89	Night		7, Wilmington and Florence.
i		$\int \frac{1}{1}$	10 5	83 80	Day	<del>-</del> 7	13, Branchville to Charleston
127, 078	6	1 1	99 96	8 0	Day		7, Branchville to Augusta; Branchville to Columbia.
83, 950	7		911 210	80 90	Day	'- <b></b>	
75, 190	7	1 1 2 1 1	17 0		Day	7	
			$     \begin{array}{ccc}             \hat{10} & \hat{1} \\             11 & 3         \end{array}     $	8 11 8 3 8 5 8 4			
25, 666 31, 926	6 6	1	11 1 10 1 11 3 13 3 9 6	8 5 6 10	Daydo		
69, 486	6	$\left\{ \begin{array}{c} 1\\ 1 \end{array} \right\}$	$\begin{array}{c} 7 & 1 \\ 7 & 4 \end{array}$	66 62	do		

		·-		· - ·;	
Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail servicė, designation.	Railway post-office, route-agent, or mail- route messenger.	Distance.
į					Miles.
14009	Anderson C. H., Wal- halla. Branch, Belton, An- derson C. H.	Greenville and Columbia	Belton and Walhalla	M.R.M.	45
14010 15001	Port Royal, Augusta Atlanta, Charlotte	Port Royal and Augusta - Atlanta and Charlotte Air- Line.	Augusta and Port Royal. Charlotte and Atlanta.	R. A R. A	112 266
15002	Atlanta, Chattanooga.	Western and Atlantic	Chattanooga and At- lanta.	R. P. O	138
15003	Atlanta, West Point	Atlanta and West Point	Atlanta and Montgom-	R. A	87
15004	Augusta, Atlanta	Georgia	ery. Augusta and Atlanta	R. P. O	172
15005	Millen, Augusta	Central Railroad and Bank-	Augusta and Macon	R. A	53
15007 15009	Union Point, Athens Savannah, Live Oak	ing Company. Georgia	Athens and Union Point Savannah and Live Oak	<u>M.</u> R. <u>M</u> . R.A	40 179
15018	Dupont, Thomasville, branch.	Atlantic and Gulf	Dupont and Albany	R. A	130
15010	Thomasville, Albany Savannah, Macon	Central Railroad and Bank-	Augusta and Macon . }	<b>R. A</b>	192
15011	Macon, Columbus	Southwestern	Macon and Columbus	<b>R. A</b>	101
15012	Macon, Atlanta	Central Railroad and Bank- ing Company.	Atlanta and Macon	R. A	104
15013	Macon, Brunswick	Macon and Brunswick	Macon and Brunswick.	<b>R. A</b>	188
15016	Macon, Eufaula	Southwestern	Macon and Clayton	R. A	145
$\frac{15021}{15022}$	Camak, Macon Griffin, Carrollton	Macon and Augusta Savannah, Griffin and North Alabama.	Camak and Macon Griffin and Carrollton	M. R. M. R. A	81 60
15023 16001	Brunswick, Albany Fernandina, Cedar Keys.	Brunswick and Albany Atlantic, Gulf, and West India Transit.	Brunswick and Albany. Fernandina and Cedar Keys.	R. A R. A	173 154
<b>16</b> 002	Lake City, Chattahoo- chee.	Jacksonville, Pensacola and Mobile.	Jacksonville and Chat- tahoochee.	M. R. M.	147
16003	Pensacola, Whiting	Pensacola	Whiting Junction and	<b>M. R. M</b> .	44
16006	Junction. Jacksonville, Lake City.	Florida Central	Pensacola. Jacksonville and Chat- tahoochee.	<b>M. R. M</b> .	59
17001	Montgomery, West	}	Atlanta and Montgom-	R. A	88
17002	Point. Montgomery, Selma	Western, of Alabama {	ery. Montgomery and Selma	R. A	50
17003 17004	Montgomery, Eufaula. Montgomery, Decatur	Montgomery and Enfaula South and North Alabama		M. R. M. R. A	81 183
17006	Marion Junction,	Selma, Marion and Memphis		<b>М. R. M</b> .	37
17007 17008	Greensborough. Opelika, Columbus Columbus, Troy	Western, of Alabama Mobile and Girard	Greensborough. Columbus and Opelika Columbus and Troy	R. A R. A	28 90
17009	Selma, Meridian	Alabama Central :	Selma and Meridian	<b>R. A</b>	113
17010	Selma, Dalton	Selma, Rome and Dalton	Dalton and Selma	R. A	237
17012	Mobile, Montgomery.	Mobile and Montgomery	Montgomery and Mobile	R. A	179
17013	Mobile, New Orleans	New Orleans and Mobile	Mobile and New Orleans	R. A	140

## operation in the United States on the 30th of June, 1879-Continued.

ея оf жегу- Э.	ound trips soragents	Number of railway post-office cars or cars in which there are mail apartments.		sion of or apart- s.	t service.	oundtrips y express r w hole	Number of round trips per
Annual miles of zerv- ice.	Number of round trips with clerks or agents per week.	Number of rail post-office car cars in which aremail apartm	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
			Ft. In.	Ft. In.			
28, 170	6	1	11 3	8 1	Day		
81, 760 194, 180	7 7	2 2 1	$egin{array}{cccc} 10 & 6 \ 25 & 0 \ 25 & 0 \ 25 & 0 \ \end{array}$	6 10 9 0 8 10	Night. Day and night.	7	
201, 480	]4	$\begin{array}{c} 1\\2\\2\\1\end{array}$	25 0 39 4 25 0 35 6	90 87 85 710	Reserve Day and night		
<b>6</b> 3, 510	- 7	1	26 0	8 9	Reserve Day	· • • • • • • • • • • •	, , 1
125, 560	7	2 1	25 0	88	do	7	
33, 178	6	i	$\begin{array}{ccc} 21 & 0 \\ 9 & 3 \end{array}$	88 68	Day	7	
25, 040 130, 670	6 7	1 3	10 8	64 92	Day		
94, 900	7	2	16 10 12 9	84	Day and night. Night and day.		
120, 192	6	2	92	7 0 7 0	Day	7	
73, 730	7	1 1 1	$\begin{array}{rrr}9&2\\10&6\end{array}$	84	Reserve Day		
65, 104	6		$\begin{array}{ccc} 11 & 0 \\ 22 & 0 \end{array}$	87 84	Day	8	
137, 240	7	2 2	15 0 19 8	9 3 8 10	Day and night.		6, Macon to Jessup.
105, 850	7	$2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 2$	21 8 14 8 11 0 11 9	8 10 8 8 6 8 6 3	Day		
50, 706 37, 560		2 1	10 8 9 0	63 66	Daydo		:
54, 149 96, 404	3 6	1	910 110	5 10 5 4	do		
107, 310	7	1 1 1	$     \begin{array}{ccc}       10 & 0 \\       10 & 6 \\       12 & 0 \\       10 & 6     \end{array} $	53 56 70 70	Reserve Day and night.		
	_	1 1 1	$\begin{array}{ccc} 10 & 0 \\ 10 & 6 \end{array}$	56	Reserve do Night	!	
32, 120	7	1	81	j.			<b>7</b> T. J
43, 070	7	1	$\begin{array}{ccc} 11 & 0 \\ 10 & 0 \end{array}$	54 53 56	Day		7, Jacksonville to Baldwin.
64, 240	7	1	$   \begin{array}{ccc}     10 & 6 \\     23 & 3   \end{array} $	56 89	Reserve Day		
36, 500	7		10 10	7 10	do		
59, 130 133, 590	777		$     \begin{array}{ccc}       12 & 0 \\       11 & 0 \\       14 & 6     \end{array} $	80 89 95	Daydo		6, Montgomery to Uniou Springs.
23, 162	. 6	. 1	8 5	1	do		
35, 056 56, 340	12 6	$\begin{array}{c} 2\\ 1\end{array}$	$\begin{array}{ccc} 12 & 5 \\ 11 & 7 \end{array}$	70 65	do Day and night.	<b></b>	
82, 490	7	1 2 1	$     \begin{array}{ccc}       12 & 9 \\       12 & 0     \end{array} $	6 10	Day and night		
173, 010	7	1 3	12 0	7 0 7 0 7 6 7 6 8 7	Reserve Day	; • • • • • • • • • • •	
130, 670	· 7	3 3 2 3	$   \begin{array}{ccc}     16 & 6 \\     25 & 0   \end{array} $		Night		
204, 400	14	3	$\begin{array}{ccc} 13 & 3 \\ 17 & 0 \end{array}$	$\begin{array}{c}8&10\\7&6\end{array}$	Reserve Day and night.		

					—
Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mall service, designation.	Railway post-office, route-agent, or mail- route messenger.	Distance.
17015	Chattanooga, Meridian	Alabama and Great Southern	Chattanooga and Meri- dian.		<b>Miles.</b> 295
			:		
17016 17017	Opelika, Goodwater Selma, Pine Apple	Savannah and Memphis Selma and Gulf	Goodwater and Opelika. Selma and Pine Apple.		60 43
17021	Eufaula, Clayton	Vicksburgh and Brunswick.	Macon and Clayton	<b>R. A</b>	22
18001	Canton, Cairo	Chicago, Saint Louis and New Orleans.	Cairo and New Orleans.	R. P. O	344
18002	Memphis, Grenada	Mississippi and Tennessee	Memphis and Grenada.	R. A	101
18003	Vicksburgh, Meridian.	Vicksburgh and Meridian	Meridian and Vicks- burgh.	<b>R. A</b>	140
18004	Mobile, Columbus	Mobile and Ohio	Columbus and Corinth Corinth and Meridian Meridian and Mobile	R. A	${ { 143 \\ 193 \\ 135 } }$
17005 19004	Nashville, Chattanoo-	Memphis and Charleston	Chattanooga and Memphis.	R. A	{ 272 39
19001 19004	ga (part). Nashville, Lebanon Nashville,Chattanooga	Nashville, Chattanooga and	Lebanon and Nashville. Nashville and Chatta-	М. R. M. R. A	32 153
19002	Bristol, Chattanooga	Saint Louis. East Tennessee, Virginia	nooga. Bristol and Chattanooga	R. P. O	243
19005	Fayetteville, Decherd	and Georgia. Memphis and Charleston	Decherd and Fayette- ville.	<u>м</u> . <b>R</b> . <u>М</u> .	40
19006 20005	Nashville, Decatur Bowling Green, Nash-	Louisville, Nashville and Great Southern.		R. A	${122 \\ 73}$
19007	ville. Nashville, Hickman	Nashville, Chattanooga and Saint Louis.	Nashville and Hickman	<b>R A</b>	171
19008 20010	Guthrie, Nashville Evansville, Guthrie	Saint Louis and South- seastern.	Evansville and Nash-}	R. A	{ 48 111
19009 19010 20008	Guthrie, Paris Paris, Milan (part) Bowling Green, Guth-	Louisville, Nashville and Creat Southern.	Louisville and Mem- }	R. P. O	82     44     51
19012		East Tennessee, Virginia	Morristown and Wolf	М. R. M.	40
19014 19011	Creek. Memphis, Covington Knoxville, Careyville	and Georgia. Paducah and Memphis Knoxville and Ohio	Creck Covington and Memphis Careyville and Knox-	М. R. M. М. R. M.	38 39
19016	Tullahoma, McMinn- ville.	Nashville, Chattanooga and Saint Louis.	ville. McMinnville and Tul- lahoma.	M. R. M.	35
20002 20016	Covington, Lexington. Maysville, Paris	Kentucky Central	Maysville and Lexing-	R. A	{ 19 ' { 50 }
20003 20004	LaGrange, Lexington. Cincinnati, Louisville	Louisville, Cincinnati and Lexington.	Louisville and Lex-	R. A	{ 66 28
20005 20007	(part). Louisville, Nashville Lebanon Junction, Fish Point	Louisville, Nashville and	Louisville and Fish Point.	<b>R</b> . <b>A</b>	30
;	Branch, Richmond Junction, Richmond.	Great Southern.	Richmond and Stan-	М. R. M.	{ 110 39
20009 20005	Paducah, Trimble Louisville, Nashville	Louisville, Nashville and	Paducah and Trimble Louisville and Nashville	<b>R</b> . <u>А</u> R. P. O	76 187
20002	Covington, Lexington.	Great Southern. Kentucky Central		<b>R. A</b>	99 ⁾
20004	Cincinnati, Louisville.	Louisville, Cincinnati and (	ville.		110
20018 _.	Cincinnati Junction, Louisville and Nashville Junction.	- J!	do do	R. A R. P.O	110 4

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## operation in the United States on the 30th of June, 1879-Continued.

Annual miles of scrv- ice.	Number of round trips with clerks or agents per week.	Number of rail way post-office cars or cars in which there are mail apartments.	Dimen cars o ment	sion of rapart- s.	Day or night service.	Number of round trips per week by express mail over whole route.	Number of round trips per week over portion of route, and between what points.
Annual	Numberofi with clerk per week.	Number post-of cars it are ma	Leugth.	Width.	Day or 1	Number per we mail route.	
215, 350	; 7	ī	Ft. In. 10 0 14 6	Ft. In. 8 0 6 6	Day	· · · · · · · · · · · · ·	•
		1 1 1	$     \begin{array}{rrrr}       15 & 7 \\       12 & 6 \\       11 & 6 \\       14 & 6     \end{array} $	74 73 88 88	Reserve		
37, 560 17, 888	6 4	$\frac{1}{2}$	66	6 0	Day	ļ	
16, 060		. 1	6 9 12 4 14 8 11 0 11 9 43 6	7 3	Reserve	·	
10,000	, <b>,</b>	1	12 4 14 8 11 0	88	Day		
251, 120	7	1	11 9 , 43 6	5 6 7 3 8 8 6 8 6 3 8 9 9 0	Day and night		
-		$     \begin{array}{c}       1 \\       2 \\       1 \\       1 \\       1 \\       3 \\       2     \end{array} $	48 0 43 6	8 9	Reserve	· · · · · · · · · · ·	
73, 730	7	· 1	12 6 12 6 9 0	6 10 6 10	Day Reserve		
102, 200	7	1	90 87	6 11 8 0	Night		•
104, 390	7		87 80 210	7390	Day and night		• • •
140, 890 98, 550	7777	2	21 6		Reserve		
198, 560	7	2	24 0	9 0	Day		
28, 470 20, 032	6						
111, 690	7	12	8 0 20 0	7 0 8 0	Daydo	67	
177, 390	7	3	38 6	90	do		
25 <b>, 04</b> 0	6	1	80	60	do		
89, 060 53, 290	77	3	14 9	90	do	7	
53, 290 107, 046	6	•	12 0		do	i	
30, 048	6	-	•			ł	
69, 486	6	3	11 6		'do	6	
59, 860 32, 120	; 7 ; 7	¦3	45 0	90	Night	7	4 
32, 120 37, 230		•••••					
25, 040		1	9 10	67	Day		
23, 788 24, 414	. 6 : 6	1	8 0 5 0	66 44	do	• ••••••	
21, 910	6	. –			do		
11, 894	6	. 2	12 0	6 0	do	. 6	•
31, 300	`	• • • • • • • • • • •					
<b>41, 316</b> 17, 528	6		89	6 1	Day	. 6	
1 <b>8</b> , 780	6	2	14 0	74	Day		
93, 274	; ; ;		!		;		
A7 570	6	1	14 0	74	Day		
47, 576 136, 510	6 7	1 2	90 450	64 90	do		•
61, 974	6	3	60	12 0	do	. 6	
160, <b>60</b> 0		2	45 0	90	1_	ļ	
149, 160	13	2	10 0	7 3	Day		
5, 840	14	2	45 0 2 9	9 0	Day and night		1

Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-office, route-agent, or mail- route messenger.	Distance.
20011	Elizabethtown, Padu-	Paducah and Elizabeth (		:	Miles.
20019	cah. Louisville, Cecilian	town. Louisville, Nashville and	Louisville and Padu-	R. A	{ 186 { 48
20017	Mount Sterling, Lex-	Great Southern. [ Louisville, Cincinnati and	Mount Sterling and	<u>М. R. М</u> .	34
20015	ington. Owensboro', Owens- boro', Junation	Lexington. Evansville Owensboro' and Nashwillo	Use Straight Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Constraints Const	M. R. M.	36
20014 21002	boro' Junction. Willard, Greenup Pittsburgh, Chicago	Nashville. Eastern Kentucky Pittsburgh, Fort Wayne and Chicago	boro' Junction. Greenup and Willard Pittsburgh and Chicago	M. R. M. R. P. O	35 468
21003	Pittsburgh, Bellaire (part).	Chicago. Cleveland and Pittsburgh. )	Cleveland and Pitts-}	R. A	§ 48
2100 <b>6</b> 21006	Cleveland, Wellsville . Cleveland, Hudson	Cleveland and Pittsburgh.	burgh.		(102 (26)
21004	·	Cleveland, Mount Vernon	Cleveland, Hudson and Columbus.	R.A	146
21001 21010	Benwood, Newark Newark, Chicago Junc- tion.			1	105 88
21047	Chicago Junction, Chi- cago.	Baltimore and Ohio	Grafton and Chicago	R. P. O	271
10003	Baltimore, Wheeling (part).		~	-	95
21002	Pittsburgh, Chicago (part).	Pittsburgh, Fort Wayne and Chicago.		R. A	280
21013 21014	Delaware, Columbus	Cleveland, Columbus, Cin- cinnati and Indianapolis. Pittsburgh, Cincinnati and	Delaware and Colum- bus.	M.R.M.	25 (35
21017 21027 21015	Columbus, Xenia Xenia, Cincinnati		Columbus and Cincin-	<b>R.A</b>	66
21029	Xenia, Cincinnati(part) Dresden, Morrow	}do	{ Dresden and Cincin- } { nati. }	R. A	${36 \\ 149}$
$21011 \\ 21030$	Xenia, Dayton Dayton, Richmond	{ do	Xenia and Richmond	R. A	$\begin{cases} 17 \\ 42 \end{cases}$
21012	Sandusky, Springfield.	Cincinnati, Sandusky and Cleveland.	Sandusky and Cincin- }		131
21042	Springfield, Cincinnati (part).	Cleveland, Columbus, Cin- cinnati and Indianapolis.	nati.	R. A	180
<b>21</b> 010	Sandusky, Newark	Baltimore and Ohio	Sandusky and Newark.		`116
21020 21018 21019	Hamden, Portsmouth .	Lake Erie and Louisville Marietta and Cincinnati Wabash		R. A R. A R. P. O	103 56 198
21014 21027 21032	Columbus, Xenia Xenia, Cincinnati Pittsburgh, Columbus.	Pittsburgh, Cincinnati and Saint Louis.	Pittsburgh and Cin-	<b>R. P. O.</b> .	<pre>     55     66     193 </pre>
21028 12002	nati.	Marietta and Cincinnati	Grafton and Cincin-}	R. P. O	${195 \\ 105}$
21025	Richmond, Hamilton	Cincinnati, Richmond and Chicago.		· · · · · · ·	45
21026 22021	Hamilton, Cincinnati	Cincinnati, Hamilton and Dayton.	Kalamazoo and Cin-}	R. A	27
22021	Fort Wayne, Kalama-	Grand Rapids and Indian- apolis. do	cinnati. S		91
21031	200 (part). Hagerstown, North	White Water Valley		. !	(73
22003	Bend. Indianapolis, Cincin-		Fort Wayne and Cin- }		15
22020	nati (part). Fort Wayne, Conners-	and La Fayette. Fort Wayne, Muncie and	cinnati.	<b>R. A</b> '	109
21036 21015	ville.	Cincinnati. Columbus & Hocking Valley	Columbus and Athens .	R.A	77 (188
21032	olis. Pittsburgh, Columbus.	Pittsburgh, Cincinnati and Saint Louis.	Pittsburgh and Saint {		193
	Indianapolis, Terre Haute.	Saint Louis, Vandalia, Ter-	Louis.	<b>R. P. O</b> ⁹	{ 73
23031	Terre Haute, East Saint Louis.	apolis.			165

#### operation in the United States on the 30th of June, 1879-Continued.

of serv.	und trips or agents	ailway cars or ich there irfments.		sion of or apart- s.	service.	und trips	Number of mond tring
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail apartments.	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	Number of round trips pe week over portion of route and between what points.
			Ft. In.	Ft. In.			
135, 780 35, 040	7	3	11 6	7 6	Day		
21, 284	6	1	11 6	7 6	Day		
22, 536	6	1	9 0	6 0	do		
21, 910 341, 640	6 7	1 5	10 0 50 0	5 0 8 4	do		
80, 048	6	5	13 0	9.0	Day	6	
63, 852 16, 276	. 6 6		13 0	9 0	Day		
91, 396	6						
76, 650 64, 240	7	5	51 8	94	Day	6	
1,97, 830	7		1. 1. MINE 1				
69, 350	.7						
175, 280	6	8	24 3	8 11	Day	6	
15, 650	6	1	10 .8	89	do	7	
21, 910	6	1	20 1 15 8	85	do . _.	6	
21, 910 41, 316 45, 072 186, 548	12 12	4	15 8 14 0	87 70	Day	· • • • • • • • • • • • • •	6, Washington C. H. to Merrow
10, 642 26, 292	6	1	19 6	86	Day	6	
82, 006	.6	2	14 0	90	Day	7	
50, 080	-6	· • • • • • • • • • • • • • • • • • • •	<b>-</b>	•••••	••••••	•••••••	
72, 616	6,	1	18 3 17 1	86 610	Day		
64, 478 85, 056	.6 6	2	12 1 14 6	7096	Day		6, Saint Mary's to Minster.
123, 948	-6	2	36 0 45 0	10 0 9 4	Day	7	
80, 300 96, 360	14 14	22 22	-60 0 60 0	8 0 8 0	Day and night.		22 cars between New York Cincinnati, and Saint Louis
281, 780 142, 850	14 7	22 2	60 0 51 8	80 94	Day	7	CINCILLING, MIG SMILL LOUIS
76, 650 28, 170	7 6	3	13 2	···· 7 0	Day		
16, 902	6						
56, 966	6						
58, 218	6			· <b>· · · · ·</b> · · ·			
<b>45, 69</b> 8	6	8	12 0	78	Day		6, Cincinnati to Brookville.
9, 890	6		•••••••	••••			
68, 234	6	•••••	••••••	•••••		·	
48, 202 274, 480	6 14	8 22	15 11 60 0	98 84	Day Day and night.	6 6	
281, 780 106, 580	14 14				do	6	
240, 900	14	1		ł	ł		1 · · ·

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post · office, route-agent, or mail- route messenger.	Distance.
				_	Miles.
21013	Pittsburgh, Bellaire (part).	Cleveland and Pittsburgh	Pittsburgh and Bell- aire.	<b>R.A</b>	95
21008	Bayard, New Philadel- phia.	do	Bayard and New Phila- delphia.	<b>М. R. M</b> .	32
21016 21042	Galion, Indianapolis Cleveland, Cincinnati	Cleveland, Columbus, Cin- cinnati and Indianapolis.	Cleveland and Indian- }	<b>R. P. O</b>	{ ²⁰⁴ 79
21042	(part). Cleveland, Cincinnati .	do	Cleveland and Cincin- nati.	<b>R. P. O.</b> .	245
21035	Youngstown, Cross Cut	Plttsburgb, Fort Wayne and Chicago.	Ashtabula and New ?	_	f 28
21044	Harbor, Youngstown .	Ashtabula, Youngstown and Palnesville.	Castle.	R. A	62
•21040	Canal Dover, Marietta.	Marietta, Pittsburgh and Cleveland,	Canal Dover and Mari- etta.	·R. A	<b>`100</b>
21042	Cleveland, Cincinnati (part).	Cleveland, Columbus, Cin- cinnati and Indianapolis.	•	<b>D</b> 4	66
22034	Salamanca, Dayton (part).	Atlantic and Great West-	Kent. and Cincinnati	R.A	197
22033 21041	Frankfort, Kokomo Loraine, Uhricksville	Frankfort and Kokoma Cleveland, Tuscarawas Val- ley and Wheeling.	Kokomo and Frankfort. Loraine and Uhricks- ville.	<u>М. </u> . <u>М</u> R. <u>А</u>	25 102
21038 21021	Newark, Shawnee Cincinnati, Somerset	Baltimore and Ohio Cincinnati Southern	Newark and Shawnee Cincinnati and Chatta-	M.R.M. R.A	44 158
21025	Richmond, Hamilton	Cincinnati, Richmond and	nooga.		f 45
<b>21</b> 02 <b>6</b>	Hamilton, Cincinnati	Chicago. Cincinnati, Hamilton and Dayton.	Chicago, Richmond }	R.A	27
22009	(part). Chicago, Richmond	Pittsburgh, Cincinnati and Saint Louis.			225
21024	Hamilton, Indianapolis	Cincinnati, Hamilton and Indianapolis.	Cincinnati, Hamilton {		<b>À 94</b>
21026	Cincinnati, Hamilton (part).	Cincinnati, Hamilton and Dayton.	Indianapolis.	R.A	27
21033	Columbus, Springfield	Cincinnati, Sandusky and Cleveland.	Columbus and Spring- field.	<b>M. R. M</b> .	<b>4</b> 6
<b>2</b> 1037	Niles, New Lisbon	Atlantic and Great Western	Cleveland and New Lis- bon.	R.A	90
21040	Canal Dover, Marietta	Marietta, Pittsburgh and Cleveland.	Canal Dover and Ma- rietta.	R. A	100
21022 21023	Union City, Dayton Toledo, Dayton	Dayton and Union	Union City and Dayton.	M.R.M.	48 (143
21026	Dayton, Cincinnati	Cincinnati, Hamilton and Dayton.	Toledo and Cincinnati.	R. A	80
21046	Painesville, Youngs- town.	Painesville and Youngstown	Painesville and Youngs- town.	R. A	60
21034	Salamanca, Dayton (part).	Atlantic and Great Western.	Salamanca and Kent	R. A	192
21043 21047	Toledo, Mansfield Chicago Junction, Chi- cago.	Pennsylvania Baltimore and Ohio	Toledo and Mansfield Chicago Junction and Chicago.	R.A R.A	88 271
21052	Cincinnati, Scott	Cincinnati and Eastern	Cincinnati, Batavia and Portsmouth.	R. A	48
21055	Cleveland, Sharpsville	Atlantic and Great Western.	Cleveland and Sharps- vilie.	<b>B. A</b>	84
	Branch, Cleveland, Dalton.	East Tennessee, Virginia and Georgia.	Cleveland and Dalton	M. R. M.	29
21058	Jackson, Springfield	Springfield, Jackson and Pomerov.	Springfield and Jackson	R.A	82
<b>2</b> 1051	Columbus, Portsmouth		Columbus and Ports- mouth.	R. A	100
21054 22002	Dayton, Musselman's. Indianapolis, Terre	Dayton and Southeastern Saint Louis Vandalia	Dayton and Jackson	<u>М</u> . R. M.	48 1 73
23031	Haute. Terre Haute, East	Saint Louis, Vandalia, Terre Haute and Indian- apolis.	Indianapolis, Vandalia and Saint Louis.	R.A	165
22002	Saint Louis. Indianapolis, Terre Haute.	do	Indianapolis and Terre Haute.	R 1	73

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operation in the United States on the 30th of June, 1879-Continued.

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Annual miles of serv- ice.	round trip ksoragent	railwa, ce cars o hich ther partments	Dimena carso ment	sion of rapart- s.	or night service.	Number of round trips per week hy express mail over whole route.	Number of round trips per
	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail apartments.	Length.	Width.	Day or uig	Number of per week mail ov route.	week over portion of route and between what points.
<b>59, 4</b> 70	6	3	Ft. In. 13 0	Ft. In. 9 0	Day	6	1
20, 032	6	1	14 8	8 11	do		
148, 920	7	2	39 2	9 2	do	7	4
57, 670 332, 220	7 13		39 2	9 2	Day and night.		
14, 398	6	2	24 3	8 11	Day		6, Ashtabula to Youngstown.
38, 812	6				· · · · · · · · · · · · · · · · · · ·		•
62, 600	6	1	82	6 11	Day		
35, 056	6	6	14 4	7 10	do	. 7	
143, 810	6			•••••		•••••	
15, 650 63, 852	6	1 2	10 0 14 0	80 79	Day		6, Grafton to Massillon.
27, 544 98, 908	6	22	$   \begin{array}{ccc}     12 & 0 \\     15 & 0   \end{array} $	86 76	Day	6	6, Cincinnati to Danville, Ky.
28, 170	6	_					· · · · · · · · · · · · · · · · · · ·
16, 902	6	4	13 0	9 0	Day	7	
140, 850	6						, · ·
58, 844	6	4	10 6	72	Day	7	
16, 902	6					••••••	
28, 796	6	1	13 4	68	Day	6	
56, 340	6	2	15 2	73	do		
62, 600	6	1	82	6 11	do		
30, 048 89, 518 37, 560	6 6	1 2	11 0 19 9	73 72	do	6 7	
37, 560	6	ĩ	17 9	64			
37, 560	6	1	12 0	60	Day	6	
120, 192	6	6	14 4	7 10	do	7	•
55, 088 169, 648	6	2 3	24 3 22 0	8 11 8 6	do	6 7	
30, 048	6	2	12 0	62	do	6	
52, 584	6	1	14 4.	7 10	do		6, Cleveland to Sharon.
21, 170	7	2	11 10	6 11	do	7	
59, 860				. <b></b>	do	6	
62, 600	• 6	2	9 5	69	do	6	
30, 048 45, 698	6 6	14	82 190	76 75	do		
103, 290	6						•
45, 698	6	1	10 4	6 10	Day		

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Bailway mail service, designation.	Railway post-office, route-agent, or mail- route measenger.	Distance.
22001	Indiananalia Vincen.	Indianapolis and Vincennes.	Indiananalia and Vin	R.A	Miles. 116
22001	Indianapolis, Vincen- nes. Indianapolis, Cincin-	Indianapolis, Cincinnati)	Indianapolis and Vin- cennes.	K.A	(118
22005	nati. La Fayette, Indianap-	and La Fayette.			66
22029	olis. Kankakee, La Fayette.	Cinoinnati, La Fayette and	Chicago and Cincinnati.	R. P. O	76
23020	Chicago, Kankakee	Chicage. Illinois Central			55
22004	Peru, Indianapolis	Indianapolis, Peru and Chicago.			78
22015	La Porte, Peru	Chieago, Cincinnati and Louisville.	Michigan City and In- ) dianapolis.	R. A	73
22026	Michigan City, La Porte.	Indianapolis, Peru and Chicago.	_	_	12
22006	Columbus, Madison	Jefferson, Madison and In- dianapolis.	Columbus and Madison.	R.A	46
22007	Indianapolis, New Al- bany.	do	ville.	R.A	
22011 22010	Cambridge City, Co- lumbus. Cincinnati, East Saint	Ohio and Mississippi	CambridgeCity and Co- lumbus. Cincinnati and Saint	R. A R. P. O	68 341
22010 22027	Louis.	Eel River and Illinois	Louis. Butler and Logansport.	R.A	95
22008	Butler, Logansport Michigan City, New Albany (part).	Louisville, New Albany and Chicago.	La Fayette and Louis- ville.	<b>R</b> .A	198
22008	do	do	Michigan City and La Fayette.	<b>R</b> . <b>A</b>	90
22018	Indianapolis, Peoria	Indianapolis, Bloomington and Western.	Indianapolis and Peoria	R. A	212
22016	Fairland, Martinsville	Fairland, Franklin and Mar- tinsville.	Fairland and Martins- ville.	M.R.M.	38
_22017	Logansport, Bradford	Pittsburgh, Cincinnati and Saint Louis.	Logansport and Brad- ford.	<b>R. A</b>	115
:222019	North Vernon, Jeffer- sonville.	Ohio and Mississippi	Cincinnati North Ver- non and Louisville.	R. A	128
:22912	Terre Haute, Evans- ville.	Evansville and Terre Haute	Terre Haute and Evans- ville.	R.A	1
.22024	Danville, Terre Haute	Evansville, Terre Haute and Chicago.	Danville and Terre Haute.	M.R.M.	57
. 22022	Goshen, Anderson	Cincinnati, Wabash and Michigan.	Goshen and Anderson	₿. ▲	1
22025 28028	Indianapolis, Terre Haute. Terre Haute, East Saint Louis.	Indianapolis and Saint Louis.	Indianapolis and Saint }	R. P. O	{ 72  }  189
22028 23018 22034	Logansport. Rockville	Loganaport, Crawfordsville and Southwestern. Cincinnati, Rockport and	Logansport and Terre } Haute. } Jasper and Rockport	R. A M. R. M.	<pre></pre>
22085	burgh.	Southwestern. La Fayette. Muncie and	Muncie and Blooming-	R. A	115
23026		Bloomington. La Fayette, Bloomington	ton. do	R. A	106
<b>2</b> 20 <b>8</b> 8	ion. Bensselser, Delphi	and Mississippi. Indianapolis, Delphi and Chicago	Rensselaer and Delphi	M. B. M.	29
22030 22036			Terre Haute and Martz Switz City and Bedford	M. R. M. M. R. M.	26 41
210 <b>53</b> 21019	Branch, Bluffs, Naples Branch, Clayton, Keo-	Columbus and Toledo	Toledo and Columbus La Fayette and Quincy Bluffs and Hannibal Keokuk and Clayton	R. P.O R.A	270
22014	kuk. State Line, Loganspor		Logansport and War-	<b>B. A</b>	61
28001	Chicago, Milwaukee.	Saint Louis. Chicago and Northwestern .	saw. Milwaukee and Chi- cago.	R. A	85
23002 23003		do,	Chicago and Dubuque. Chicago and Cedar	<b>B</b> . P. O <b>R</b> . P. O	121 219
	cific Transfer.		Rapids.	R.A	1
	1	1	Cedar Rapids and Council Rluffs.		1

## operation in the United States on the 30th of June, 1879-Continued.

s of serv.	und trips or agents	railway cars or hich there partments,	Dimens cars o menta	or apart-	service.	und trips v express w h o l e	
Annual miles of serv ice.	Number of round trips with clerks or agonts per week.	Number of rail way post-office cars or cars in which there are mail apartmente,	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	Number of round trips per week over portion of route, and between what points.
72, 616	6	1	Ft. in. 11 5 12 10	Ft. in. 9 1	Day	6	
153, 228	13		,	6 10			6 <u>,</u> Indianapolis to Cineinnati.
89, <b>496</b> 103, 056	13 13	3	40 0 50 0	95 95	Day and night		6, La Fayette to Indianapolis.
74, 580	13						
48, 828	6		<b>.</b>				
45, 698	6	3	12 0	70	Day	6	
7, 512	6					<b></b>	
28, 796	6	2	11 0	60	Day	6	
166, 440	14	3	13 0	70	Day and night	б	
42, 568	6	1	11 0	60	Day	6	
213, 466	6	1 2 2	45 0 50 0	99 99	do	7	6, Cincinnati to North Vernon.
59, 470 123, 948	6 6	23	11 3 9 6	73 63	Daydo	6 6	
56, 340	6	2	96	63	do	6	
132, 712	6	4	12 0	8 10	do	7	
23, 788	6	1	11 Ø	7 0	do	•••••	
71, 990	6	2	11 10	89	do	6	
80, 128	6	1	13 0	87	do	6	
68, 860	6	2	12 6	80	do	7	
35, 682	6	2	96	6 6	do	6	
71, 364	6	2	10 0	66	do	••••	6, Wabash to Anderson.
45, 072	6	3	<b>4</b> 0 Ø	<b>9</b> 0	do	6	
118, 314	6	· <b>····</b>		•••••		· <b>···</b> ····	
57, 592 14, 398	6 6	3	11 0	73	Day	6	
23, 788	6	1	10 0	80	Day	•••••	
71, 990	6	8	14 0	75	do	6	
66, 356	6	•••••	•••••	• = • • • • • •		•••••	-
18, 154	6		• • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	Day		
16, 276 25, 666	6 6	1	10 0	6 6	do	· · · · · · · · · · · · · · · · · · ·	
78, 250 169, 020	6 6	- <b>4</b> 3 1	15 11 50 8	93 100	do	7	6, Tolono to Decatur.
169, 020 2, 504 26, 292	8 6	1	12 0 20 0	90 94	do	7 6	4 201010 to Decubur.
<b>38, 196</b>	6	3	18 0	87	do		6, State Line to Kentland.
106, 420	12	2	35 4	93	do	14	
75, 748 247, 188	<b>6</b> 12	2 2	35 8 50 0	95 95	do Day and night.	6	6, Chicago to Elgin. 6, Chicago to Courtland station.
9, 020	6	3	35 0 35 Q	94 94	do Day	6	8, Clarence to Cedar Rapida

<u>.</u>					
Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway m'service, deaignation.	Railway postofice, route-sgent, or mail- route messenger.	Distance.
23004 23005	Elgin, Geneva Sterling, East Saint Louis.	Chicago and Northwestern. Chicago, Burlington and Quincy.	Geneva and Elgin Sterling and Rock Isl- and.	R. A M. R. M.	Miles. 44 52
23007	Chicago, Barlington	do	Rock Island and Saint Louis. Chicago and Burlington Chicago. Formaton and	R.A R.P.O R.P.O	247 207 39
	Branch, Galva, Sage-	do	Chicago, Foreston, and Dubuque. Chicago and Streator Galva and Burlington	R.A R.A	38 71
23008	town	do	Yates City and Rush- ville.	R. A	63
	Buda.	do	Bnda and Lewiston do	R. A R. A	30 44
23009 23010 23011 23012	Galesburgh, Quincy Burlington, Quincy	do do do do	Buds and Lewiston Galesburgh and Quincy Burlington and Quincy	R. A R. A R. P. O R. A R. A	53 3 100 72 61
23013	via. Mendota, Clinton	do do do	Mendota and Clinton	R.A	9 64
23014 23015	Rock Falls, Shabbona. Chicago, Davenport	Chicago, Rock Island and	Shabbona and Rock Falls. Chicago and Iowa City.	M. R. M. R. P. O	46 183
23016	Bureau Junction, Pe-	Pacific. do	Cbicago and Davenport Burlington Junction	R. P. O B. A	183 . 46
23017	oria. Chicago, East Saint Louis.	Chicago and Alton	and Peoria. Chicago and Saint Louis.	R. P. O	282
23018	Plasmin star Waat	do	Bloomington and Mex- ico. Chicago and Peoria	R. P. O R. A R. P. O	34 37
	Saint Louis.	do	Bloomington and Mex- ico. Quincy and Saint Louis Dwight and Washing-	R.A	110 70
23019	1		ton.	R. A	70 10
23020 23021	•	do Illinois Central	Chicago and Centralia . Chicago and Cincinnati Centralia and Cairo Chicago and Dubuque . Chicago, Foreston and Dubuque.	R. P.O R. P.O R. P.O R. P.O R. P.O R. P.O	252 137 56 113 69 82
23022	Joliet, Lake Station	Michigan Central	Freeport and Centralia. Lake Station, Indian-	<b>R.A</b> M.R.M.	275 45
23023	Decatur, East Saint Louis.	Wabash	apolis and Joliet Decatur and Saint Louis	R. A	113
23024 23025	Peoria, Decatur	Pekin, Lincoln and Decatur. Wabash do	Bluffs and Hannibal	R. A R. A None	77 46 6
23027	State Line, Warsaw	Toledo, Peoria and Warsaw.	Logansport and War- saw.	R. A	228
23029	Branch, La Harpe, Bur- lington. Urbana, Havana	Indianapolis, Bloomington	Urbana and Havana	None B. A	20 102
	Branch, White Heath, Decatur.	and Western Extension. do	White Heath and De- catur.	None	30
23030	East Saint Louis, Du Quoin.	Saint Louis, Alton and Terre Haute.	Saint Louis and Du Quoin.	R. A	72
29032	East Saint Louis, Nash- ville.	Saint Louis and South East- ern.	Evansville and Saint Louis.	<b>R. A</b> .	162

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## operation in the United States on the 30th of June, 1879-Continued.

of serv-	nd trips or agents	railway cars or hich there purtments.	Dimenso carso ment	sion of rapart- s.	ervice.	nd trips exprass whole	
Annual miles of serv ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail apartments.	Lyngth.	Width,	Day or uight service.	Number of round trips per weak by express usail ovor whole routo.	Number of round trips per week over portion of route, and between what points.
27, 544 32, 552	6	1 2	Ft. in. 9 6 8 11	Ft. in. 9 5 4 10	Day		1
154, 622	6	2	14 8	9 0	do	6	A
259, 164 24, 414	12 6	4 3	54 8 35 0	8 6 8 6	Day and night Night	6 6	6, Galesburgh to Burlington.
23, 788 44, 446	6	1	$\begin{smallmatrix}22&5\\6&10\end{smallmatrix}$	8 6 6 10	Day	6	6, Galva to Aledo ; 12, New Bos-
39, 438	6	1	14 0	6 10	Day		ton to Sagetown.
18, 780 27, 544	6 6	11	13 4 13 4	66 66	do	·····	
83, 178 1, 878 125, 200 90, 144 38, 186	6 6 12 6 6	1 1 8 1 1	14 2 13 4 43 10 19 8 22 5	66 66 86 86 86	do do Day and night Daydo	6  6 6	6, Galesburgh to Yates City.
40, 064 28, 796	6 6	1	10 1 6 10	70 66	Daydo		6, Mendota to Denrock.
120, 818	6	2	50 0	96	do	. <b></b>	6, Chicago to Washington Heights.
120, 818 28, 796	6 6	2 1	42 0 20 0	96 96	Night Day	6	Heights.
176, 532	6	2	44 0	80	do	7	6, Chicago to Pontiac.
21, 284	6	3	25 6	80	do	·····	6, Springfield to Virden.
23, 162 68, 860	6 6	3	25 <b>6</b>	8 0	do Night		6, Roodhouse to Saint Louis.
43, 820 43, 820	6 6	2 1	17 6 13 9	88 95	D ydo	· · · · · · · · · · · · · · · · · · ·	
157, 752 100, 010 75, 936 70, 738 43, 194 51, 332	6 7 13 6 6 6	3 2 4 1 2 3	44 4 41 5 49 4 44 4 35 8 35 0	9 0 9 1 <u>1</u> 9 0 9 0 9 5 8 6	Day Night. Day and night. Daydo Night.	7	3, Chicago to Tolono. 6, Chicago to Hyde Park.
172, 150 28, 170	6 6	$\left\{\begin{array}{c}3\\2\\1\end{array}\right.$	19 8 16 9 7 1	90 90 63	} Day Day		6, Foreston to Centralia.
70, 738	6	1	$\begin{array}{ccc} 20 & 0 \\ 12 & 0 \end{array}$	94 910	do	9	
48, 202 28, 796	6 6	2 1	10 0 12 0	7 6 9 10	do	3 7 24	
142, 728	6	3	18 0	87	Day	6	4, Sheldon to Peoria ; 3, Peoria to La Harpe.
<b></b>	•••••	1	17 10	94	do	6	
63, 852	6	2	99	72	do	••••	
·····		1	10 5	6 10	do	6	
45, 072	6	2	18 0	70	do	7	12, East Saint Louis to Belleville.
101, 412	6	4	11 10	90	do	7	•

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Rallway mail service, designation.	Railway post-office, route-agent, or mail- route messenger.	Distance.
					Miles.
	Branch, McLeansbor- ough, Shawneetown.	Saint Louis and Southeastern	McLeansborough and	M. R. M.	40
23033	Beardstown, Shawnee-	Ohio and Mississippi	Shawneetown. Beardstown and Shaw-	R. A	228
23034	town. Springfield, Gilman	Illinois Central	Gilman and Springfield.	R. A	112
23035	Chicago, Milwaukee	Chicago, Milwaukee and Saint Paul,	Chicago and La Crosse.	<b>R. P. O.</b> .	85
23036	Aurora, Foreston	Chicago and Iowa	Foreston and Aurora Chicago, Foreston and Dubuque.	R. A R. P. O	81 81
23037 23038	Vincennes, Cairo Peoria, Jacksonville	Cairo, Vincennes Peoria, Pekin and Jackson-	Vincennes and Cairo Peoria and Jackson ville.	R. A R. A	158 83
23040 23041	Peoria, Rock Island Quincy, Hannibal	ville. Rock Island and Peeria Chicago, Burlington and	Rock Island and Peoria. Quincy and Saint Louis.	R. A R. A	91 13
	Branch, Fall Creek,	Quincy. do	do	R. A	30
23042 23043 23044	Louisiana. Chicago, Danville Streator, Altamont Mattoon, Decatur	Chicago and Eastern Chicago and Paducah Decatur, Mattoon and South-	Chicago and Danville Streator and Altamont. Mattoon and Decatur	R. A R. A M. R. M.	128 157 40
23045	Carbondale, Marion	ern. Carboudale and Shawnee-		None	17
23046	Jacksonville, Virden	town. Jacksonville, Northwestern	Virden and Jackson-	M.R.M.	31
22647	Chester, Tamaroa	and Sontheastern. Wabash, Chester and West-	ville. Tamaroa and Chester	M.R.M.	41
23048 23049	Terre Haute, Peoria Springfield, Havana	ern. Illinois Midland Springfield and Northwest-	Peoris and Terre Haute. Havans and Springfield.	R. A R. A	176 47
23050 23051 23053 23054 23055	Vincennes, Danville Joliet, Peoria East Saint Louis, Cairò Chicago, Byron Decatur, Bruin Junc- tion.	ern. Paris and Danville Chicago, Pekin and Western. Cairo and Saint Louis Chicago and Pacific Indianapolis, Decatur and Springfield.	Vincennes and Danville Chicago and Peoria Saint Louis and Cairo Chicago and Eyron Guion and Decatur	R. A R. A R. A R. A R. A	113 124 147 88 101
23060	Parkersburg, Mattoon	Grayville and Mattoon	Mattoon and Parkers- burgh.	R. A	73
24031	Fort Howard, Ishpe- ming.	Chlcago and Northwestern	Ishpeming and Fort Howard.	R. A	179
24041	Marquette, L'Ance	Marquette, Honghton and Ontonagon.	Marquette and L'Ance.	R. A	63
24001	Tolodo, Detroit	Detroit branch, Lake Shore and Michigan Sonthern.	Detroit and Toledo	R. P. O	65
24002	Monroe, Adrian	Monroe branch, Lake Shore	Monroe and Adrian	R. А M. R. M.	26 33
24003	Adrian, Jackson	and Michigan Southern. Jackson branch Lake Shore	Jackson and Adrian	R. A	46
		and Michigan Sonthern.	Bay City, Wayne and	R. A	18
	<b>D</b> 1 1 01		Detroit. Detroit and Chicago	R. P. O	284
24005	Detroit, Chicago	Michigan Central	do do Detroit, Jackson and Grand Rapids.	R. A R. A R. A	76 94 76
24004	White Pigeon, Grand Rapids.	Kalamazoo Division, Lake Shore and Michigan South-	Grand Rapids. Grand Rapids and Elk- hart.	R. A	94
24006	Detroit, Grand Haven.	ern. Detroit, Grand Haven, and Milwaukee.	Detroit and Grand Ha- ven	<b>R. A</b>	189
24008	Jackson, Fort Wayne.	Fort Wayne, Jackson, and	Jackson and Fort Wayne.	R. Á	100
24007 24009	Detroit, Port Huron Jackson, Gaylord	Saginaw. Grand Trunk Mackinaw Division Michi- gen Cantral Bailmood	Port Huron and Detroit Gaylord and Bay City	M.R.M. R. A	62 122
•		gan Central Railroad. Saginaw Division Michigan	Bay City and Jackson	<b>R. A</b>	116
<b>2401</b> 0	Jackson, Grand Rapids	Central Railroad. Grand Rapids Division Michigan Central.	Detroit, Jackson and Grand Rapids.	R. A	94
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## operation in the United States on the 30th of June, 1879-Continued.

8 of serv-	und trips or agents	ailway cars or ich there artments.	Dimens cars o mente	r apart-	service.	undtrips y express w hole	Number of mound tring ner
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail spartments.	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	Number of round trips per week over portion of route, and between what points.
25, 040	6	· 1	Ft. In. 6 4	Ft. In. 3 0	Day	6	
142, 728	6	3	12 8	81	do		6, Beardstown to Pana ; 6, Flora 10 Fairfield.
70, 112 <b>1</b> 15, <b>26</b> 0	6 13	2 5	11 9 50 0	94 92	Day and night.		6, Gilman to Gibson City. 3, Wadsworth to Milwaukee; 12, Western Union to Milwaukee.
50, 706 50, 706	6 6	3 3	35 0	86	Day Night		
98, 908 51, 958	6 6	3 2	11 9 13 0	69 76	Daydo		
<b>56, 966</b> 8, 138	6 6	2 1	99 1011	80 70	do	6 12	
18, 780	6	1	10 11 <del>]</del>	70	do		
80, 128 98, 282 25, 040	6 6 6	2. 4 1	17 0 11 0 12 0	668 70 74			
				*			
19, 406	6	1	70	65	Day		•
25, 666	6	1	12 0	63	do		
110, 176 29, 422	6 6	21	20 9 12 6	90 63	do		
70, 738	6	22	12 0	70	do		
77, 624 92, 022	6	3	10 0 10 0	75	do		•
55, 088 63, 226	6 6	1 2	10 6 16 81	610 73	do		1
<b>45, 69</b> 8	6	1	IO 0	70	do	. <b></b>	
130, 670	7	2	19 O	70	đ <del>o</del>	. <b></b>	
39, 438	6	2	12 0	72	do		6, Marquette to Negaunee.
23, 725	3)	ľ	29-7	8 5	Day and night		
16, 276 20, 658	6 6	1 1	16 0 13 0	9 8 9 0	Daydo		
28, 796	6	1	12 0	84	Day and night.		
11, 268	6	1	15 <del>0</del>	90	Day		
177, 784 47, 576	6	2	44 <del>0</del> 10 8	92 88	Day and night. Daydo	12	6 Dotroit to Toobaa-
58, 844 47, 516	6	1 1 1 1	10 10 11 0	88 70 70 80	do		6, Detroit to Jackson. 6, Niles to Chicago. 6. Detroit to Jackson
58, 844	6		10 10 16 0		do	6	6, Detroit to Jackson.
00, 011		1	10 0				6, White Pigeon to Elkhart.
118, 314	6	1	21 0 23 0	92 92	Day and night.		
62, 600	6	1	10 6	7 6	Day		
<b>8</b> 8, 812 76, 872	6 6	1	24 0 10 7	60 84	Day and night. Day	91	
72, 61 <b>6</b>	6	1	10 10	84			
58, 844	6	2	10 10	88	Day	13	6, Bay City and Jackson.
	1	1	13 6	88			

Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Sailway post-office, route-agent, or mail- route messenger.	.e.
Mumb				Railway route-a route n	Distance.
24013 24015	Detroit, Bay City Toledo, Ludington (	Detroit and Bay City Flint and Pere Marquette	Bay City and Detroit Bay City, Wayne, and Detroit.	R. A R. A	Miles. 110 91
	Branch, East Sagi- naw, Bay City.	Bay City Division Flint and Pere Marquette. Flint and Pere Marquette	Ludington and Toledo .	R. A R. A	13 278
24018	Fort Wayne, Walton	Grand Rapids and Indiana {	Cadillac and Kalamazoo Petoskey and Grand Rapids.	R. A	147 119
24017	Detroit, Howard City .	Detroit, Lansing and North- ern.	Taplas	<b>R. A</b> .	160
24020	Lansing, Fort Wayne Junction.	Chicago and Lake Huron	Port Huron and Val- paraiso.	R. A	168
24019	Kalamazoo, South Ha- ven.	South Haven Division Lake Shore and Michigan	Kalamazoo and South Haven.	M. R. M.	40
24021	New Buffalo, Pentwa- ter.	Southern. Chicago and West Michigan	Pentwater and Nunica.	R. A	60
	<b>V</b> 01.		Grand Rapids and New Buffalo. Big Repuids and Holland	R. A R. A	90 36
24022	Port Huron, Flint	Chicago and Lake Huron	Big Rapids and Holland Port Huron and Val-	R. A	66
<b>24</b> 021	Branch, Holland, Grand Rapids.	Chicago and West Michigan.	paraiso. Grand Rapids and New Buffalo.	R. A	25
24023 24024	Allegan, Muskegon Ypsilanti, Bankers	Grand Haven Detroit, Hillsdale and South-	Muskegon and Allegan. Ypsilanti and Bankers	M. R. M. M. R. M.	58 65
24026	Grand Rapids, White Cloud.	western. Grand Rapids, Newaygo, and Lake Shore.	White Cloud and Grand Rapids.	<b>М. R. М</b> .	46
24028	Jonesville, Lansing	Lansing Division Lake Shore and Michigan Southern.	Lansing and Jouesville.	R. A	60
24025	Jackson, Niles	Air Line Division Michigan Central	Detroit and Chicago	<b>R. A</b>	103
24030	East Saginaw, Saint Louis.	Saginaw Valley and Saint Lonis.	East Saginaw and Ed- more.	R. A	35
24033 24032	Ionia, Blanchard	Stanton Branch Detroit, Lansing and Northern. Big Rapids Branch Chicago	Blanchard and Ionia	M. R. M. R. A	42 55
24035	Muskegon, Big Rapids Toledo, Detroit	and West Michigan. Toledo, Canada Southern,	Big Rapids and Holland Detroit and Fayette	M. R. M.	17
24036	Grosse Isle, Fayette	and Detroit. Chicago and Canada South-	do	M. R. M.	67
24038	Walton, Petoskey	ern. Grand Rapids and Indiana	Petoskey and Grand	R. A	72
24039	Flint, Lansing	Chicago and Northeastern	Rapida. Port Huron and Val- paraiso.	R. A	51
<b>2404</b> 0	Saint Louis, Edmore	Chicago, Saginaw and Canada,	East Saginaw and Ed- more.	R. A	34
21007 21045 25001	Elyra, Millbury } Toledo, Elkhart } Milwaukee, North	See No. 6052. Chicago, Milwaukee and	Milwaukee and Prairie	R. A	193
25002	McGregor. Milwaukee, La Crosse.	Saint Paul. do	du Chien. Chicago and La Crosse.	R. P. O	196
25003 25004	Milwaukee, Berlin Milton Junction, Mon- r+e.	do	Oshkoshand Milwaukee Melton Junction and Monroe.	R. A R. A	96 42
25005		do	Watertown and Madi- son.	<b>М. R. М</b> .	36
25006 25008	Horicon, Portage Oshkosh, Ripon	do	Bon. Horicon and Portage Oshkosh and Milwaukee	<u>M. R. M</u> . R. A	44 20
25009	Chicago, Green Bay	Chicago and Northwestern	Fort Howard and Chi- cago.	<b>R. P. O</b>	242

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#### operation in the United States on the 30th of June, 1879-Continued.

a of serv-	ound trips or agents	railway cars or hich there partments.	Dim car me		sion of rapart- s.	service.	y express w hole	Number of round trips per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail apartments.	Length.		Width.	Day or night service	Number of round trips per week by express muil over whole route.	week over portion of route, and between what points.
68, 860 56, 966	6 6	1	Ft. 1 14 15	n. 4 0	Ft. In. 9 0 9 0	Day and night. Day	12	6, East Saginaw and Wayne Junction.
8, 138	6	1	15	0	90	Day and night.	15	o ancuon.
174, 028 92, 022 74, 494	6 6 6	2 1 2	20 14 13	11 5 0	8 11 6 9 7 0	do Day	•••••	6, Cadillac and Kalamazoo. 6, Walton and Grand Rapids.
100, 160	6	1	12	0	93	Day and night		
<b>1</b> 05, 1 <b>6</b> 8	6	1	13 12	0 6	93 76	Day		
25, 040	6	1 1	13 12	6 7	66 66	Day	·····	
37, 560	6	1	12	8	8 10	do		
56, 340	6	1	13	3	90	Day and night.		
22, 536	6	1	12	8	95			6, Muskegon and Holland.
41, 316	6	1 1	10 12	3 6	67 76	Day	•••••	
15, 650	`6	1 1	13 13	6 3	66 91	Day and night.	6	
36, 308 23, 725	6	1 1 1	12 12 8	8 6 9	95 93 70	Day do		• • •
28, 796	6	1	8	9	70	do		
37, 560	6	1	17	8	94	do		
64, 478	6	2	10	8	88	do		
<b>21, 9</b> 10	6	1	8	0	59	do	6	
26, 292	6	1	10	4	68	do	•••••	
34, 430	6	1	10	3	6 10	do	•••••	•
10, 642	6	1	16	0	93			6, Detroit to Slocum Junction.
41, 942	6	1	16	0	93	1		6, Slocum Junction to Fayette.
45, 072	6	2	13	0	70	Day		
31, 926	6	1	12	6	76	do	•••••	
21, 284	6	1 1	13 8	6 0	66 59	Day	6	
120, 818	6	2	19	6	92	Day	6	6, Milwaukee to Melton Junc
265, 776 60, 096	13 6	5 1	50 18	0 9	92 92	Day and night Day	6	tion. 6, Ripon to Berlin.
26, 292 29, 536	6	1	13	4	78	do		12, Milton Junction to Janes ville.
22, 536 27, 544	6	1 1	13 20	7 0	75	do		
12, 520 <b>151, 49</b> 2	6 6	1 2	12 50	0 0	72 100	do do	6 	(14, Chicago to Harvard. 1, Harvard to Clinton. 7, Clinton to Watertown.

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Number of route.	Contract designation, termini of roate.	Corporate title of company.	Railway mail service, designation.	Railway postoffice, route-agent, or mail- route measenger.	Distançe.
					Miles
25010	Caledonia Station, { Winoma Junction. }	Chicago and Northwestern	Elroy and Harvard Elroy and Sleepy Eye	<b>R. A</b> R. A	135 55 72
25011	Kenosha, Rockford .	do	Kenosha and Rockford Elroy and Harvard	R. A R. A	15
25012	Winona, Winona Junc- tion.	Chicago and Northwestern	Elroy and Sleepy Eye	<b>R. A</b>	30
25013	Milwaukee, Fond du Lae.	do	Fond du Lao and Mil- waukee.	R. A	64
25014	Elroy, Saint Paul	Chicago, Saint Paul and Min- neapolis.	Saint Paul and Elroy	<b>R. A</b>	198
25015 25016	Green Bay, Winona Milwaukee, Green Bay Branch, Hilbert, Me-	Green Bay and Minnesota	Green Bay and Winona Menashaand Milwaukee do	R. A R. A R. A	214 113 16
25017 25018	nasha. Menasha, Ashland Milwaukee, Two Riv- ers.	do Milwaukee, Lake Shore and Western.	Phillips and Menasha New London and Mil- waukee.	R. A R- A	172 77
	Branch, Manitowoc, Clintonville.	do	do	R. A	63
25019	Sheboygan, Princeton.	Sheboygan and Fond du Lac.	Sheboygan and Prince- ton.	R. A	78
25022 25023	Tomah, Wausau Madison, Portage	Wisconsin Valley Chicago, <u>Milwankee</u> and Saint Paul.	Wausau and Tomah Portage and Madison	R. A. M. R. M.	89 39
25024 25027	Racine, Rock Island Stevens Point, Portage	Western Union	Racine and Rock Island Stevens Point and Port-	R. A R. A	197 71
25028	Hudson, Cumberland .	North Wisconsin	age. Cumberland and Hud-	R. A	59
26001	Duluth, Bismarck	Northern Pacific	son. Saint Paul and Bismarck	R. A	333
26002	Saint Paul, Brecken-	Saint Paul, Minneapolis and	Saint Vincent and Saint	R. A	217
26003	ridge. Saint Paul, Sauk Rap-	Manitoba. do	Paul. Saint Paul and Bismarck	R. A	76
26004	ids. Eest Saint Cloud,	do	Sauk Rapids and Alex-	R. A	141
26005	Alexandria. Saint Paul, Saint James	Saint Paul and Sioux City	andria. Saint Paul, Minneapolis	R. A	122
26006	White Bear Lake, Al-	Minneapolis and Saint Louis.	and Sioux City. Minneapolis and Albert	R. A	108
26007	bert Lea. Saint Paul, Duluth	Saint Paul and Duluth	Lea. Duluth and Saint Paul.	R. A	155
26009	Mendota, McGregor	Chicago, Milwaukee and Saint Paul.	Saint Paul and Mc- Gregor.	R. A	
<b>2601</b> 0	Hastings, Montevideo.	do	Hastings and Monte- video.	R. A	157
2 <b>001</b> 1	Minneapolis, Le S	do	Minneapolis and La- Crosse.	R. A	1 1
•	e e	do	Saint Paul and Mc- Gregor.	R. A	7
26012	Austin, Mason City	do Chicago and Northwestern do	Austin and Mason City. Elroy and Sleepy Eye	M. R. M. R. A	40 43
26014	Saint Peter, Gary }	do	Sleepy Eye and Gary	R. A	105
26015		do	Elroy and Sleepy Eye	R. A	139
26016	-	Southern Minnesota		R. A	216
26017 26018		Central of Minnesota Sioux City and Saint Paul	Mankato and Wells Saint Paul and Sioux City.	M. R. M. R. A	
<b>26</b> 019	Worthington, Sioux Falls.	Worthington and Sioux Falls	Worthington and Sioux Falls.	R. A	63
26921 27001	Sauk Rapids, Brainerd.	Burlington, Cedar Rapids	Saint Paul and Bismarck Albert Lea and Burling-	R. A R. A	60 253
27002	Cedar Rapids, Postville	and Northern.	ton. Postville and Cedar	R. A	98
27003	Cedar Rapids, Holland.	do	Rapids. Cedar Rapids and Hol-	R. A	71
27004		do	land. Muscatine and River-	M. R. M	31
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s of serv-	und tripe or agents	railway cars or hich there partmenta.	Dimens cars o ments	sion of r apart-	<del>servi</del> ce.	by express by express er whole	Number of round trips per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway pust-office cars or cars in which there are mall spartments.	Length.	Width.	Day or night service.	Number of ro per week b mail orec route.	week over portion of route, and between what points.
84, 510 84, 430 45, 072 9, ×90 18, 780	6 6 6 6	3 2 1 8 2	Ft. In. 36 0 15 3 12 6 36 0 15 8	Ft. In. 9 6 7 6 7 2 9 6 7 6	Day	.7 6 	-
40, 064	6	1	15 3	76	do	7	
123, 948	6	3	34 3	92	do	7	12, Stillwater Junction to Saint Paul.
183, 964 70, 738 10, 016	6 6 6	3 2 2	12 0 13 3 13 3	76 78 73	do do do	7 7 7	6, Hilbert to Green Bay.
107, <b>67</b> 2 48, 202	-6 6	. <b>3</b> 3	13 2 13 10	69 78	do		6, Phillips to Ashland. 6, Manitowoc to Two Rivers.
39, 438	6	3	13 10	78	do		12, New London to Clintonville.
48, 828	6	2	10 0	7 B	do	· .	
55, 714 24, 414	6 6	2 1	11 6 13 7	86 75	do	•••••	
123, 322 45, 046	6 6	3 1	16 2 .13 2	94 69	do	6	
86, 934	,6	1	.6 .0	86	do	*****	
208, 458	6	.5	$\begin{cases} 20 & 2 \\ 17 & 9 \end{cases}$	90 89	do	6	
185, 842	6	.8	17 2	8 9	Night		6, Saint Paul to Wilmar.
47, 576	- 6	.2	12 0	8 11	Day	6	
88, 266	6	<b>,1</b>	<b>.9</b> 0	74	do	6	
76, 372	6	2	22.6	94	Night	6	
67, 608	·ß	1	222 0	93	Day	6	
97, 030 129, 582	6 6	2 2	22 0 23 6	86 92	do	•••••	12, Mendota to Austin; 6, Con- over to Calmar.
98, 282	6	, ²	13 6	92	do	1	·
91, 396	. 6	.3	40 0	92	do		6, Fort Snelling to Saint Paul.
4, 382	6	2	.23 6	92	do		12, Minneapolis to Mendota.
25, 040 26, 918	6	1 2 2	12 2 15 3	95 76	do	6 ,6	6, Mendota to Saint Paul.
65, 730 87, 014	6 -6	2	13 3 15 3	74 76	do		
135,:216	6	.8	20 0 22 0 13 0	92 92	do		
25, 040	6	1	82	8 10 7 0	Day		
92, 648	6	1	22 6	94	Night		
89, <b>4</b> 38	6	1	11 11	93	Day	6	
87, 560 158, 378	6 -6	2	20 2 .20 0	90 94	do	6	6, Cedar Rapids to Cedar Falls.
.61, 348	6	1	.10 🝕	78	do		3, West Union to Postville.
\$4,446	.6	ા	10 2	9.8	1	1	
19, 406	:6	1	10 4	7 .8	do		

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post-offico, route-agent, or mail- route messenger.	Distance.
					162
27005	Burlington, Council Bluffs.	Chicago, Burlington and Quincy.	Burlington and Council Bluffs.	R. A	<b>Miles</b> . 291
27006 27008 27010	Red Oak, Eastport Charlton, Leon Burlington, La Clede Ottumwa, Mason City.	do do Burlington and Southwestern Central Iowa	Red Oak and Eastport. Chariton and Leon Burlington and La Clede Mason City and Ottum- wa.	R. A M. R. M. R. A R. A	50 37 181 172
27011	Keokuk, Burlington	Chicago, Burlington and	Burlington and Keokuk	R. A	43
27012	Clinton, La Crescent Junction.	Quincy. (Chicago, Clinton, Dubuque and Minneapolis.	La Crosse and Dubuque	R A	118
27014	Davenport, Missouri River.	Chicago, Rock Island and Pacific.	Dubuque and Clinton Chicago and Iowa City.	R. A R. P. O	60 55
			Davenport and Council Bluffs.	R. A	817
27015	Des Moines, Indianols Branch, Somerset	do	Des Moines and Win- {	<b>R. A</b>	16
27016	Junction, Winterset. Washington, Knoxville	do	Washington and Knox- ville.	R. A R. A	27 77
27017	Wilton Junction, Leavenworth.	Chicago, Rock Island and Pacific.	Wilton Junction and Trenton,	R.A	220
27018	Davenport, Maquo-	Davenport and Northwest-	Trenton and Atchison . Maquoketa and Daven-	R.A M.R.M.	111
27019	keta. Keokuk, Des Moines	ern. Chicago, Rock Island and	port. Des Moines and Keokuk	R. A	162
27020	Farley, Cedar Rapids	Pacific. Chicago, Milwaukee and	Farley and Cedar Rapids	Ŗ.A	58
27021	Dubuque, Sioux City	Saint Paul. Illinois Central	Sabula and Cedar Rapids Dubuque and Fort Dodge.	R. A R. A	6 192
			Fort Dodge and Sioux City.	R. A	135
27022 27024 27025	Waterloo. Mona Clinton, Anamosa Calmar, Pattersonville		Mona and Waterloo Clinton and Aminosa Calmar and Sheldon	R. A R. A R. A	80 71 211
27027 27028	Davenport, Fayette Savannah, Marion	Davenport and Northwestern Chicago, Milwaukee and Saint Paul.	Fayette and Davenport Sabula and Cedar Rapids	R. A R. A	128 87
27029	Missouri Valley, Sioux City.	Sion City and Basida	Sioux City and Missouri	R. A	76
:	Branch, California Junction, Tremont.	Sioux City and Pacific {	Valley. Wisner and Blair	R. A	8
27080 27031	Des Moines, Callanan Des Moines, Fort Dodge.	Des Moines and Minneapolis Des Moines and Fort Dodge.	Callanan and Des Moines Fort Dodge and Des Moines.	R. A R. A	58 87
27033	Albia, Knoxville	Chicago, Burlington and Quincy.	Knoxville and Albia	R. A	33
27038	Maple River Junc- tion, Mapleton.	Chicago and Northwestern .	Maple River Junction and Mapleton.	R. A	60
28022	Roodhouse, Mexico	Chicago and Alton	Bloomington and Mexico Quincy and Saint Louis	R. P. O R. A	89 38
28001	Saint Louis, Atchison.	Missourl Pacific	Saint Louis and Atchi- son.	R. P. O	283 47
00000	Saint Tonis Dismonsh	Saint Louis Ton Man-tai-	Saint Louis Little Dech	R. P. O	75
28002	Saint Louis, Bismarck	Saint Louis, Iron Mountain and Sonthern.	Saint Louis, Little Rock and Texarkana. Saint Louis and Colum-	R. P. U	75 75
28003	Saint Louis, Vinlta	Saint Louis and San Fran-	bus. Saint Louis and Vinita	R. A	363
28004	Saint Louis, Kansas	cisco. Saint Louis, Kansas City	Saint Louis, Mobile and	R. A	276
28005	City. Quincy, Saint Joseph	and Northern. Hannibal and Saint Joseph	Kansas City. Quincy and Kansas City	R. P. O	171
28008	Kansas City, Union	Kansas City, Saint Joseph	Cameron and Atchison. Council Cluffs and Kan-	R. A R. A	34 197
28007	Pacific Transfer. Moberly, Ottumwa	and Council Bluffs. Saint Louis, Kansas City and Northern.	sas City. Ottumwa and Moberly .	R. A	131

## operation in the United States on the 30th of June, 1879-Continued.

s of serv.	und trips or agenta	ailway cars or ich there artments.	Dimens cars o ments	sion of or apart- s.	t service. ound trips or express		Number of round trips per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mall apartments.	Length.	Width	Day or night service.	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
182, 16	66 <del>(</del>	2	Ft. In. 51 0	Ft. In. 8 6	Day	6	
31, 30 23, 16 113, 30 107, 67	62 6 06 6	1	20 9 16 7 14 10 22 0	8 8 8 10 9 0 9 6	do do do do do	6	
26, 91	18 6	2	15 3	86	do	6	
73, 86	68 6	2	18 4	8 10	do		
87, 56 84, 43			12 0 50 0	76 96	do Night	6	
198, 44	12 6	2	40 0	96	Day	•••••	6, Davenport to Wilton Junc tion; 6, Iowa City to Missouri River.
10, 01	16 6	1	90	70	do	6	12, Somerset Junction to In- dianola.
16, 90 48, 20	02 6 02 6		90 100	70 90	do	6	6, Knoxville Junction to Knox- ville.
137, 72	20 6	2	18 6	96	Day	6	
81, 03 27, 54			18 6 11 6	96 66	Day and night		
101, 41	12 6	2	17 0	90	do	6	
36, 30 3, 75 120, 19	56 6	2	10 0 10 7 16 9	90 96 90	do do do		
84, 51		2	18 10	90	do	6	
50, 08 44, 44 132, 08	16 6	1	16 6 10 2 19 6	8 11 6 10 9 2	do do do	6	
80, 12 54, 46	28 6	2	10 6 10 7	6 11 9 6	o. o. 		
47, 57	76 6	2	17 4	90	do	7	
5, 00		2	18 5	90	do		6, California to Blair.
36, 30 54, 46	08 6		11 0 16 6	5 2 7 0	do		12, Des Moines to Ames. 6, Grand Junction to Fort Dodge.
20, 65	58 6	1	69	5 11 <mark>1</mark>	do	<b></b> .	
37, 56	50 <del>6</del>	1	12 3	74	do		
55, 71 23, 78 <b>413, 1</b> 8	38 6	2	$   \begin{array}{cccc}     25 & 6 \\     17 & 6 \\     50 & 0   \end{array} $	8 0 8 8 9 0	Night Day Day and night	6	7, Kansas City to Atchison.
29, 42	22 6					6	6, Kansas City to Lear. 6 Saint Louis to Kirkwood
54, 75	50 7	5	40 0	90	Day and night	6 6	6, Saint Louis to Kirkwood.
46, 95	50 6	2	15 0	10 0	Day	7	6, Saint Louis to De Soto.
264, 99	90 7	5	21 11	73	Day and night		6, Pacific to Rolla.
172, 77	1	4	25 6	86	Day	7	6, Saint Louis to Wright City.
107, 04 21, 28 123, 32	46 6 84 6 22 6		38 11 18 0 40 0	90 90 90	do do do	7 7 7	6, Saint Joe to Winthrop.
95, 65	80 7	2	21 11	75	Night		

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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway post office, route-sgent, or mail- route messenger.	Distance.
28010 28011	Kansas City, Cameron. Sedalia, Denison	Hannibal and Saint Joseph Missouri, Kansas and Texas	Quincy and Kansas City Hannibal and Denison . Sedalia and Parsons	R. P. O R. P. O R. A	Miles. 54 447 159 77
28012 28013	Saint Joseph, Lex- ington. Brunswick, Pattons- burgh.	Saint Louis, Kansas City and Northern. Brunswick and Chillicothe, and Saint Louis, Council	Lexington and Saint Joseph. Brunswick and Pat- tonsburgh.	R.A R.A	80
28014 28015 28017 28018	Hannibal, Sedalia Keokuk, Centreville Sedalia, Lexington Keokuk, Clarksville	Bluffs and Omaha. Missouri, Kansas and Texas Missouri, Iowa and Nebraska Missouri Pacific Saint Louis, Keokuk and	Hannibal and Denison Keokuk and Centreville Sedalia and Lexington Keokuk and Louisiana.	R. P. O R. A R. A R. A	142 85 56 86
28019 28020 28021	Quincy, Novinger Pierce City, Oswego Mexico, Cedar City	Northwestern. Quincy, Missouri and Pacific Missouri and Western Chicago and Alton	Quincy and Kirksville Pierce City and Oswego Mexico and Jefferson City.	R. A R. A R. A	71 73 50
28022 28028	Roodhouse, Mexico Cuba, Salem	do Saint Louis, Salem and Lit-	Bloomington and Mexico Cuba and Salem	R. P. O M. R. M.	90 40
28024 28026	Holden, Paola. Bismarck, Texarkana.	tle Rock. Missouri, Kansas and Texas Saint Louis, Iron Moun-	Holden and Paola Saint Lonis, Little Rock	R.A R.P.O	55 414
28027 28028	Cairo, Poplar Blnff SaintJoseph,Hopkins.	kansas City, Sant Joseph and Council Bluffs.	and Texarkana. Cairo and Poplar Bluff. Creston and Saint Jo-	R.A R.A	73 61
28029	Hannibal, Prairieville.	Saint Louis, Hannibal and Keokuk.	seph. Hannibal and Prairie- ville.	M. R. M	47
28030 28033	Saint Joseph, Atchison Kansas City, Lexing- ton.	Hannibal and Saint Joseph Wyandotte, Kansas City and Northwestern.	Cameron and Atchison. Lexington and Kansas	R. A R. A	22 42
28034	Bismarck, Columbus	Saint Louis, Iron Monntain and Southern.	City. Saint Louis and Colum- bus.	<b>R.A</b>	120
29001	Hopefield, Little Rock	Memphis and Little Rock	Memphis and Little Rock.	R.A	134
29002 29003	Helena, Clarendon Argenta, Fort Smith	Arkansas Central Little Rock and Fort Smith.	Helena and Clarendon Little Rock and Fort Smith.	R. A R. A	48 169
29004	Pine Bluff, Collins	Little Rock, Mississippi River and Texas.	Pine Bluff and Collins	<b>R. A</b>	100
30001	New Orleans, Canton	Chicago, Saint Louis and New Orleans.	Cairo and New Orleans.	R. P. O	206
30002	New Orleans, Donald- sonville.	New Orleans and Texas	New Orleans and Don- aldsonville.	R. A	64
80003	New Orleans, Morgan City.	Morgan's Louisians and Texas.	New Orleans and Texas	<b>R.A</b> .	83
80008	Vicksburg, Monroe	Vicksburg, Shreveport and Texas.	Vicksburgh and Monroe	<b>M. R. M</b> .	75
81001	Houston, Galveston	Galveston, Houston and Henderson.	Houston and Galveston	R.A	51
31002	Houston, San Antonio	Galveston, Harrisburgh and San Antonio.	Houston and San An-	R. A	214
81003 81004	Houston, Denison Hempstead, Austin		Denison and Houston Hempstead and Austin		
81005 81006	Bremond, Waco Longview, Houston	International and Great	Bremond and Waco Longview and Houston	R. A R. A	
	Branch, Mineola,	Northern.	Mineola and Troup	R.A	44
81007	1	do	Palestine and Austin (Shreveport and Mar-	R. A R. A	183 40
31009	Shreveport, Fort Worth.	Texas Pacific	shall. Texarkana and Fort	R. A	1
31010	Marshall, Texarkana.	do	( Worth.  do	B. A	7

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## operation in the United States on the 30th of June, 1879-Continued.

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s of serv-	ound trips sor agents	railway oars or ich there artments.		sion of rapart- s.	or night service.	y express r w h o le	Number of round trips per
Annsal miles of serv- joe. Number of round trips with elerks or sgents	Number of r with clerke per week.	Number of rail way post-office cars or cars in which there aremailapartmenta.	Length.	Width.	Day or night	Number of round trips per week by express mail over whole route.	week over portion of route, and between what points.
32, 552 326, 310 99, 534 48, 202	6 7 6 6	4 5 2 2	Ft. In. 38 11 50 0 16 8 19 5	Fi. In. 9 0 9 0 9 2 7 5	Day Day and night Daydo	7	5, Parsons to Denison.
50, 080	6	1	82	6 10	do		6, Brunswick to Chillicothe.
103, 660 53, 210 35, 056 53, 836	7 6 6 6	2 1 2	50 0 12 9 8 0 18 0	90 810 68 811	do do do do do	5 1 6	6, Louisiana to Clarksville.
44, 446 53, 290 31, 300	6 7 6	1 1	11 0 12 8 17 0	4 7 6 10 6 9	do do do		6, Kirksville to Novinger. 7, Carthage to Oronogo.
12, 520		1	11 6	6 6	Day		See 28022, above.
<b>34, 43</b> 0 <b>30</b> 2, 220	6 7	1	13 3 40 0	7390	do Day and night		
45, 698	6	1	13 6	68	do	1	
38, 186	6	In bagg	153 age car.	74	Daydo	6	
13, 772	6		13 0	90	đo		
26, 292 75, 120	6	1	80 150	51 100	do	7	
97, 820	7	2	23 0	8 6	Day and night.		
30, 048 105, 794	6 6	12	94 123	65 73	Day		
31, 300	3	1	69	29	do		
150, 380	7	(*)	·····				
<b>4</b> 0, <b>064</b>	6	1	90	66	Day	•••••	
60, 590	7	1	11 0 10 6	76 66	Reserve Day		
54 750	7	1 1 1 1 1	94 154 90 154 110	64 66 64 66 70	do Reserve do Day		•
69, 156	13	1 1	8 6 8 0 15 2	7 1 7 0 6 10	Reserve Day and night.		
156, 220	6		12 0	90	Day	6	
246, 010 73, 868 27, 544 172, 280	7 6 6 7	1	18 0 14 8 11 6 14 0	98 91 90 79	Day and night. Daydo Day and night.	6 7 	· ·
27, 544	6		78	72	do		
133, 590 25, 040	7 6		13 0 13 10	72 78	do Day		
<b>130, 67</b> 0	7		16 10	76	Day and night.		
54, 020	7		16 10	76	do See No. 18001.		
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Number of route.	Contract designation, termini of route.	Corporate title of company.	Railway mail service, designation.	Railway postoffice, route agout, or mail- route messenger.	Distance.
	1			1	Miles.
31011	Sherman, Texarkana.	,	Texarkana and Sher- man.	R. A	134
31012 31013	Houston, Orange Jefferson, Sulphur	Texas and New Orleans East Line and Red River	Houston and Orange Jefferson and Sulphur	R.A M.R.M.	106 93
33001	Springs. Kansas City, Denver	Kansas Pacific		R. A	638
33002	Lawrence, Leaven-	do	ver. Leavenworth and Bur-	R.A	33
33003	worth. Atchison, Waterville.	Central Branch Union Pa- cific.	Atchison and Cawker	R. A	101
33004	Lawrence, Coffey-	Kansas City, Lawrence and	Leavenworth and Bur- lington.	R.A	27
	ville.	Southern.	Kansas City and In- dependence.	<b>R.</b> A [.]	97
33005	Cherry Vale, Inde- pendence.	do	( do	R. A	10
33006 33007	Kansas City, Ottawa	Saint Joseph and Denver	do Saint Joseph and Hast-	R.A R.A	
33008	Kansas City, Baxter	City. Kansas City, Fort Scott and	ings. Kansas City and Bax-	R.A	160
33009	Springs.	Gulf. Missouri, Kansas and Texas.		R.A	156
33010	Atchison, Pneblo	{Atchison, Topeka and {	sons. Atchison and Wichita }	R. A	618
33011	Newton, Wichita	} Santa Fé. }	Newton and Pueblo 5 Atchison and Wichita	R.A	i .
33012	Atchison, Lincoln	Atchison and Nebraska	Lincoln and Atchison	R.A	152
33013 33015	Junction City, Clyde	Kansas Central           Junction         City         and         Fort	Leavenworth and Onaga. Clyde and Junction	R.A	,,
33016	Topeka, Kansas City	Kearney. Atchison, Topeks and Santa	City. Kansas City and To-	R.A	68
33017	Florence, Eldorado	Fé. Florence, Eldorado and Wal-	peka. Florence and Eldorado.		1
33019	Ottawa, Burlington	nut Valley. Kansas City, Burlington	Leavenworth and Bur-		46
33020	Girard, Joplin City	and Santa Fé. Joplin Watermille and Washington	Girard and Joplin	<u>м</u> . <b>к</b> . м.	
33021 33022	Waterville, Washing- ton. Greenleaf, Concordia.	Waterville and Washington. Republican Valley	Atchison and Cawker City. Atchison and Cawker	R.A	13 42
	· · · · ·		City.		1
33024 33026	Parsons, Messer Concordia, Cawker City.	Memphis, Kansas & Colorado Atchison, Solomon Valley and Denver.	Messer and Parsons Atchison and Cawker City.	M. R. M. R. A	43 49
34001 34002	Council Bluffs, Ogden. Plattsmouth, Kearney	Union Pacific Burlington and Missouri	Omaha and Ogden Omaha and Blooming-	R. P. O	1,034 190
34003	Omaha, Tekamah	River in Nebraska. Omaha and Northwestern	ton. Tekamah and Omaha		47
34004	Omaha, Oreopolis	Burlington and Missouri River in Nebraska.	Omaha and Blooming- ton.		17
34005 34006	Nemaha City, York Crete, Beatrice	do	York and Nemaha City Crete and Beatrice	R.A M.R.M.	136
34008	Valley, Rising City	Omaha and Republican Val-	Valley and Rising City	R.A	30 71
34009	Hastings, Bloomington	ley. Burlington and Missouri River in Nebraska.	Omaha and Blooming- ton,	<b>R. A</b> .	70
34010 35001	Fremont, Wianer Sioux City, Yankton	Sioux City and Pacific Dakota Southern	Wisner and Blair Sioux City and Yank-	R. A R. A	51 61
38001	Denver, El Moro Branch, Pueblo, Cañon	Denver and Rio Grande	ton. Denver and Alamosa Pueblo and Cañon City.	R.A	170 40
38003	City. Denver, Colorado	Union Pacific (Colorado di-	Cheyenne, Boulder and		131
	Junction. Branch, Golden, Georgetown.	vision). do	Denver. Golden and Georgetown	R. A	35
38004 38005	Cucharas, La Veta Denver, Webster	Denver and Rio Grande Denver and South Park and Pacific.	Denver and Alamosa Denver and Webster	R.A R.A	22 70

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operation in the United States on the 30th of June, 1879-Continued.

of serv-	und trips or agents	ailway cars or ch there urtments.		sion of or apart- s.	service.	whole	Number of round trips per week over portion of route, and between what points.	
Annual miles of serv- ice.	Numbor of round trips with clerks or agents per week.	A Number of railway post-office cars or cars in which there are mail apartments.	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.		
83, 884	6		Ft. In. 13 4	Ft. In. 7 8	Day and night.			
66, 356 58, 218	6 6		10 0 9 6	$\begin{array}{c}7 & 9\\6 & 6\end{array}$	Daydo	· · · · · · · · · · · · · · · · · · ·		
465, 740	7	8	30 0	96	Day and night		6, Kansas City to Ellis.	
20, 658	6		18 0	86	Day			
63, 226	6		14 0	76	do			
16, 902	6	. 	18 2	87	do		6, Cherry Vale to Coffeyville.	
60, 722	. 6		18 2	87	do	. <b></b>		
6, 260	6		18 2	87	do			
33, 804	6		18 2	8 7	do			
142, 102	6	3	12 0	7 3			7 Wannes City to Want South	
100, 160	6		18 1	8 7	do	·•••	7, Kansas City to Fort Scott.	
97, 656	6	2	15 1	74	do	••••		
451, 140	7		23 2	94 80	Day and night.		6, Topeka to Dodge City. 6, Newton to Wichita.	
19, 710 95, 152	7 6	1	14 0 10 9 7 2	9 2	do		e, new ton to wiemta.	
52, 584	6	1		4 8	do			
34, 430 49, 640	6 7	1	10 0 13 0	7 10	do			
-18, 780	6	1	13 6	93	do		•	
28, 796	6	1	18 2	8 7	do			
20, 720	6	1	10 2			1		
8, 138	6		14 0	76	Day	<b>.</b>		
26, 292	6		14 0	7 6	do	<b></b> .		
26, 918 30, 674	6 6	1	10 0 14 0	60 70	do			
754, 820	7	10	47 6	9 0	do			
118, 940	6	3	18 5	8 10	do			
29, 422 10, 642	6 6	1 3	96 185	7 [.] 6 810	do			
	6	2	96	6 8	do			
85, 136 18, 780 44, 446	6	12	50 100	<b>3</b> 0 8 0	do		•	
43, 820	6	2	18 5	1	do			
31, 926	6 6	2 1	13 5	90	do			
38, 186 124, 100	7	2	169 179	96	do		7, Cucharas to El Moro-	
29, 200	7	1	12 4	6 5	do		" Constitute on the most.	
95, 630	7	2			do		6, Denver to Boulder.	
25, 550	7	<b></b>			do	<b>::</b>		
16,060 51,100	77		17 9	74	do		6 Denver to Bear Creek June	
51, 100	7				do		6, Denver to Bear Creek Ju tion.	

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K.—Railway post-office lines,	route-agente, a	and mail-route messenger service in

Number of route.	Contract designation, termini of route.	Corporate title of company.	<b>Railway mail</b> service, designation.	Railway post-o fice, route-agent, or ail- route messenger	Dist
38007	Denver, Cheyenne	Denver Pacifio	Cheyenne, Hughes and Denver.	R. A	<b>Miles.</b> 106
41001 41002 41003 43001 44001	Salt Lake City, Ogden. Salt Lake City, York Ogden, Franklin Kalama, Wilkerson Portland, Roseburg	Utah Central Utah Southern Utah and Northern Northern Pacific Oregon and California	Ogden and Salt Lake Salt Lake and York Franklin and Ogden Tacoma and Portland Portland and Roseberg	R. A R. A M. R. M R. A R. A	37 75 80 105 200
44002 45001 46001	Portland, Saint Joseph Virginia City, Reno San Francisco, Ogdén	Oregon Central Virginia and Truckee Central Pacific	Portland and Saint Jos- eph. Reno and Virginia City Ogden and San Fran-	R. A R. A R. P. O	48 52 895
46002	San Francisco. Soledad	Southern Pacific	cisco. San Francisco and Sole-	R.A	143
46003	Roseville, Redding	California and Oregon	dad. Redding and Sacra- mento.	R. A	170
46006	Sacramento, San Fran- cisco.	California Pacific	Sacramento and San Francisco.	R.A	86
<b>46008</b> .	Napa Junction, Calis- toga.	do	Calistoga and San Fran- cisco.	R. A	68
46010 46014	Lathrop, Goshen Huron, Yuma		Lathrop and Los An- geles.	R. A	482
46011	San Francisco, Clover- dale.	San Francisco and Northern Pacific.	Cloverdale and San Francisco.	R.A	90
46012	Stockton, Milton	Stockton and Copperopolis	Milton and Stockton	M. R. M.	80
46014	Huron, Yuma	Southern Pacific	Yuma and Los Angeles	R.A	249
<b>46</b> 016	San Francisco, Dun- can Mills.	North Pacific Coast	Duncan Mills and San Francisco.	M. R. M.	80
46017	Los Angeles, Santa Ana.	Southern Pacific	Los Angeles and Santa Ana.	M.R. M.	34
46022 46026	Woodland, Willows San Francisco, Ala-	Northern Central Pacific	Willows and Woodland Alameda and San Fran-	R.A R.A	65 13
	meda.		cisco.		· · ]
46028	San Francisco, Tracy .	do	Tracy and San Fran- cisco.	R.A	71
	·		Total annual miles		

212

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operation in t	the United	States on th	e 30th of Jun	e, 1879—Continued.
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s of serv-	und trips or agents	cars or cars or ich there artments.	CATS O	Pimension of stars or apart- ments.		und trips y express r whole	Number of round tring per
Annual miles of serv- ice.	Number of round trips with clerks or agents per week.	Number of railway post-office cars or cars in which there are mail apartments.	Length.	Width.	Day or night service.	Number of round trips per week by express mail over whole route.	Number of round trips per week over portion of route, and between what points.
77, 380	7	2	Ft. In. 12 0	Ft. In. 7 0			7, Denver to Hughes.
54, 020 54, 750 58, 400 65, 730 125, 200 30, 048	14 7 7 6 6 6	1 2 2 2 2 1	14 2 15 0 15 0 9 0 22 6 9 6	8 8 9 0 6 11 7 6 9 0 7 0	do do do do do do do		
37, 960 653, 850 104, 390	777	1 7 2	$     \begin{array}{ccc}       12 & 0 \\       55 & 2 \\       17 & 0     \end{array} $	90 96 90	Night. Day and night. Day Reserve		7. San Francisco to Stockton.
124, 100	7	1 1	17 0 23 6	90 810	Reserve Day and night.		6, San Francisco to San José. 6, San Francisco to Pajoro. 6, Sacramento to Marysville.
62, 780 42, 568	6	1	10 0 10 0	8 10 8 10	Day		6, Sacramento to Davisville.
351, 860	7	22	23 6 31 6	8 10 8 11	Day and night.		•
56, 340	6	1 1	31 6 12 3	8 11 8 11	Reserve Day	1	6, San Francisco to Santa Rosa
18, 780 181, 770	6 7	1 2 1 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	89 85 810	Day and night	· <b>···</b> ···	6, Stockton to Peter's.
18, 780	6	2	$\begin{array}{ccc} 24 & 7 \\ 8 & 0 \end{array}$	6 0	Day		6, San Francisco to San Rafael.
24, 820	. 7	1	84	6 11	do		
40, 690 35, 256	<b>6</b> 26	13	89 108	74 91	Day and night Day		
51, 830	7	1	10 0	89	do		
52, 419, 773							

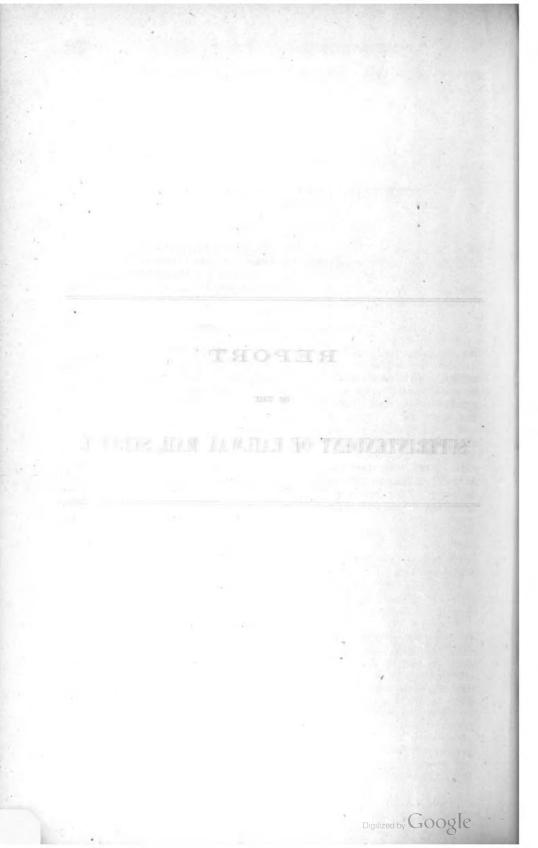


## REPORT

OF THE

# SUPERINTENDENT OF RAILWAY MAIL SERVICE.





# REPORT

### OF THE

# SUPERINTENDENT OF RAILWAY MAIL SERVICE.

# POST-OFFICE DEPARTMENT, OFFICE GENERAL SUPERINTENDENT RAILWAY MAIL SERVICE, Washington, D. C., November 1, 1879.

SIR: The appropriation for

## **BAILWAY POST-OFFICE CLERKS**

for the fiscal year ending June 30, 1880, is \$1,350,000.

From the tables accompanying these estimates the increase and decrease in the force and expenditures for the various years will be seen, as also the large increase in the mails now passing over the various railroads, and the large increase in the proportion of the same handled on the postal cars.

The registration of third-class mail has largely increased the work on the postal cars, and, in my opinion, there should be placed on all the great through post-office lines clerks whose only duty should be to receive, receipt for, and take sole charge of the registered mail. This class of mail-matter is growing rapidly and it is an important part of the service. The value and importance of this mail demand that on the great lines one clerk should be assigned to its care and safety. It is too much to require a clerk to do full distribution, then impose on him a further duty of taking the charge and responsibility of the registered mail, where he must receipt for each package, enter it in his registerbook, and obtain in turn a receipt for it; this is no small amount of work to say nothing of the great responsibility.

I desire to call attention to the fact that the railway post-office lines from Danville, Va., to New Orleans, La. (double daily); Petersburg, Va., to Savannah, Ga. (double daily); Savannah, Ga., to Jacksonville, Fla. (single daily); Kansas City, Mo., to Pueblo, Colo. (single daily); Saint Louis, Mo., to Texarkana, Texas (single daily); and the La Fayette, Ind., and Saint Louis, Mo. (single daily), are only provided with route-agents to perform the railway post-office service on the abovenamed lines. So long as the four classes of employés are retained, the appropriation should be made so that it will not be necessary to assign route-agents exclusively to railway post-office work.

When the estimates for the present fiscal year were made, the abovenamed lines, excepting the Saint Louis and Texarkana railway postoffice, were not in operation, consequently no provision was made in the last appropriation for this additional service, yet it was thought advisable to establish the service at that time on the best footing possible and bring the matter to the attention of Congress. Railway post-office clerks were not appointed on these lines, but the route-agents that were on the lines at the time of the establishment of the railway post-office service were retained as such, and a few more appointed; at the same time there is still a lack of force to properly perform the necessary requirements of the service.

I desire also to call attention to the fact that there have been very few promotions made during the past fiscal year, nor can there be with the . present appropriation for this fiscal year. There are a great number of very worthy, competent, and deserving men that should be promoted, and I would therefore, in view of these facts, respectfully recommend that you ask for an appropriation of \$1,450,000 for the fiscal year ending June 30, 1881.

### ROUTE-AGENTS.

The appropriation for route agents for the fiscal year ending June 30, 1880, is \$1,125,000. Section 4024 of the Revised Statutes provides that the Postmaster-General may employ route-agents at a salary of not less than nine hundred nor more than twelve hundred dollars per annum. Heretofore the pay of these agents has been graded according to the average number of miles run daily, but during the past year it became an absolute necessity to reduce nearly all of them to the minimum under the law, to prevent there being a deficiency in the appropriation. This reduction was a great injustice to the route-agents, many of whom are assigned to duty on railway post-office lines to perform the way or local work, and quite a number actually perform or make the same distribution as railway post office clerks. It was also great injustice to the agents that run on the larger route-agent lines, where there is a large amount of work to perform. These agents are required to, and cheerfully perform their work in such a manner that all way and through connections are made, thus giving the mail practically the same rapidity in transit as a passenger could attain.

There is a growing need and a pressing demand for double daily route-agent service on the more impo tant lines of that class. Having given this matter mature consideration, I have to respectfully recommend that you ask for an appropriation of \$1,225,000 for the fiscal year ending June 30, 1881.

### MAIL-ROUTE MESSENGERS.

The appropriation for mail-route messengers for the present fiscal year is \$175,000. This amount is not sufficient to meet the demands of the service. Railroads are being built in all parts of the country, and the mileage is increasing more rapidly than was anticipated, and in view of the increasing prosperity of the country will doubtless continue to gain in a much larger ratio in the immediate future.

Where there is a railroad in operation the public very properly demand that it shall have the benefits of an agent upon it, if not more than thirty or forty miles in length. Railroad service without an agent is not as good for the general public on its line as star service. The first agents appointed on a new road are almost invariably mail-route messengers, which increases the demands on this appropriation. It is respectfully recommended that you ask for an appropriation of \$200,000 for the fiscal year ending June 30, 1881.

### LOCAL MAIL-AGENTS.

The appropriation for local mail-agents for the present fiscal year is \$120,000. There is great need for an increase in this appropriation.

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These agents are now required to receipt for and transfer registered mail in addition to their other duties, which greatly increases their work, and requires them to assume a heavy responsibility, for which a large percentage of them do not receive an adequate remuneration for the labor performed. There are many railroad junctions which the good of the service demands should be provided with local agents.

There is no branch of the service more important than this, yet its merits have in a measure been overlooked. It neutralizes the good effects of close distribution if the transfers are not made at railroad junctions promptly and with dispatch, and there is no certainty that this will be done unless there is some one to attend to it who is only responsible to the department. If the transfer is intrusted to railroad employés it very frequently happens that the connection is missed, this being to them a secondary consideration, and for the performance of which they think they receive no pecuniary compensation.

I have carefully examined the requirements of this service and respectfully recommend that you ask for an appropriation of \$150,000 for the fiscal year ending June 30, 1881.

## SALARIES OF EMPLOYÉS OF THE BAILWAY MAIL SERVICE.

I desire to call attention to my predecessor's last annual report on this subject. Experience has taught me that his recommendation was a good one, and I fully indorse and earnestly recommend its adoption :

"In my last annual report I called attention to the present salaries of the employés of this service.

"If this salary represented the net amount received by these employés it might then be considered fair; but it does not; for out of this must come their expenses when absent from home attending to their duties. In this expense there is no uniformity. His absence and consequently his expense depend on the importance of the route, the length of the run, the schedule, &c. The more important and heavier the route and the work, the longer time the employé has to absent himself, and the less opportunity he has to take advantage of any little circumstance which would inure to his pecuniary benefit. The more he has the interest of the service at heart, the greater the sacrifice he is called upon to make for its benefit.

"In fact, the success and growth of this service and the efficiency it has attained have been secured almost entirely by the efforts of those holding subordinate positions, who have, with comparatively small salaries, devoted their time and energies to it, changing from one place to another as their services were demanded, filling in where the exigencies of the service required regardless of the sacrifices they were called on to make, and which could not be compensated for except by such occasional promotion as it has been possible to make. While some have received their hard-earned and merited promotion, there are still many who cannot, under the present organization, have their services thus recognized.

"In the present organization, one general superintendent, two assistant superintendents, and nine division superintendents are expected to keep the system in perfect running order on 95,000 miles of railroad and steamboat routes, over which there is performed nearly 100,000,000 miles of annual service, superintend and regulate the workings of 2,605 employés on these routes, regulate and correct the distribution at all post-offices. How this has been done can best be judged from the report of mails distributed and errors made. "In this connection, it should be remembered that at least twice in each year there is a general change in the railroad schedules, and many less important ones each month, all of which must be anticipated, and the effect of each on the forwarding of the mails provided for.

### "CHIEF HEAD CLERKS.

"After all these changes in distribution and other information has been tabulated and put in convenient form for reference by the employés on the line, it has been necessary to detail employés to examine the clerks, to see that they keep informed of all these changes, and that the duty assigned to them is properly performed; in other words, to superintend the work on each particular route or group of routes. To do this, it is necessary that he travel constantly, and for this the utmost that can be paid is \$1,400 per annum, out of which all his traveling-expenses must come. It does seem that to provide for this, a grade of officers, to be styled chief head clerks, should be established, with pay not to exceed \$1,400 per annum and actual traveling-expenses not exceeding \$3 per day.

## "CLASSIFICATION.

"The question of a change in the classification was discussed last year. "Now that the service is brought under one general management, and each employé is required to work under the same general instructions and schemes, the only distinction in fact being the quantity of work, it seems that distinctions obsolete in practice should be abandoned. The clerks could be more uniformly graded, avoiding the dissatisfaction that now arises from the distinction in designation and pay where there is none in the work. It would, therefore, be better for the service, and prove more economical, should the appropriation be made in gross for these five classes, designating them as postal clerks, and allowing, say, five classes," whose salaries shall not exceed the following rates per annum: First class, \$800; second class, \$900; third class, \$1,000; fourth class, \$1,200, and fifth class, \$1,400. If this recommendation is adopted the first, second, and third classes would be employed on the lighter and shorter lines. The fourth and fifth classes where railway post-office cars are required. The reclassification and making the appropriation in gross will in no way increase the expenditure. In the event of the adoption by Congress of this classification, the appropriation for railway postal

clerks should be \$3,025,000. The accompanying Tables A and B are an exhibit of the increase and decrease of this branch of the postal service.

# EMPLOYÉS OF RAILWAY MAIL SERVICE.

Ишпрег оf mail-route лисазепденя in serv- ice at end of each fiscal year.	22511111111111111111111111111111111111	Decrease, per cent.	4
Decresse per cent, in annual compensation.	6.32	Івстеяяе, рег сепt.	26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 89 26 80 20 20 20 20 20 20 20 20 20 20 20 20 20
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Increase per cent. of annusl compensation.	26,532 26,572 27,16 28,572 28,572 28,572 29,96 20,96 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,10,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,16 20,1	Dестеяве of алпиа! сотредаяціон.	29 04 <u>2</u>
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	* ਜੋਵੇਜੋਜੋਜੋ	Деогевее, рег сепt.	2.67
Іпстевае, рег септ.	9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.288 9.298 9.298 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.200 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.2000 9.20000 9.2000 9.2000 9.2000 9.2000 9.20000000000	Іпстевес, рег сепt.	32.05 41.75 17.12 23.39 6.64 13.24
еяср песа усаг. Іпстевае іп таіјwау рояt-ощее сістка.	123 123 123 138 138 138 138 138 138 138 138 138 13	Decrosse in msil-route messengers.	
yswiist of railway post-office clerks in post- and of service at end of read free face	375 513 513 513 513 513 512 601 1,061 1,061 1,061 1,061 1,001 1,001	Incresse in mail-route messengers.	******
Y cear.	1870 1872 1872 1873 1873 1876 1876 1877 1879	Year.	1870 1871 1872 1872 1873 1876 1876 1876

TABLE A.—Statement for the years 1870 to 1879, inclusive, shoring the number of railway post-office clerks, route-agents, mail-roule messengers, and local agents employed, amount of annual compensation to each class, and the percentage of increase and decrease in number and annual compensation.

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4	•			
y post-	Decrease, per cent.		Decresse, per cent.	
ilwaj	Increase, per cent.	663420 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 2444 24444 2444 2444 2444 2444 2444 2444 2444 2444 2444 244	Increase, per cent.	10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.020
iles of ra	Decrease in miles of an- nual service on rail- road routes.		Decrease of miles of an- nual service on rail- road and steamboat routes.	
the same, also miles of railway r cent.	Increase in miles of an- nual service on rail- road routes.	3, 005, 078 3, 005, 078 6, 834, 701 6, 839, 100 2, 696, 202 2, 596, 202 7, 617, 538 6, 761, 685 972, 567	Ілстеяве от тиles of an. пив] ветчісе оп тейі. това ада ятеатров; топісе.	8, 567, 471 8, 5587, 471 6, 558, 359 9, 045 9, 045 9, 045 9, 045 9, 144 9, 144 1, 352, 745 1, 352, 745 1, 434, 773
e on the sa	Miles of annual service. On railroad routes.	847, 551, 970 555, 557, 048 682, 491, 749 682, 449, 545 77, 144, 910 777, 741, 172 885, 358, 710 885, 358, 710 885, 358, 710 885, 358, 710 885, 358, 710 892, 992	Miles of annual service on railroad and steam- boat routes.	51, 674, 355 60, 241, 826 66, 241, 826 76, 569, 220 76, 539, 220 76, 539, 220 81, 445, 702 88, 396, 948 88, 396, 948 88, 396, 948 88, 396, 948 88, 396, 948 88, 396, 948
servic decrea	Дестолее, рег сепt.		Дестеязе, рет сепt.	00.57
nnual e and	Ілстеяве, рег селі.	55 56 57 56 57 57 56 57 56 57 56 57 56 56 56 56 56 56 56 56 56 56 56 56 56	Іпстеяве, рег сепt.	6.92 6.44 6.27 7.06 6.22 7.38 7.33 82 1.58 6.68 7.73 82 1.58 82 1.58 82 1.58 82 1.58 82 1.58 82 82 82 82 82 82 82 82 82 82 82 82 82
s of a ncreas	Decrease of miles of railroad service.		Decrease of miles of rail- taodmasts bas bast ro (108.	497
es, mile ith the i	Increase of miles of railroad service.	ቅ. የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ	Increase of miles of rail- road and steamboat routes.	6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
ether w	Miles of railroad serv- ice.	48, 727 48, 727 63, 457 63, 457 77, 734 77, 734 77, 156 79, 991 79, 991	Total miles of railors baoritan frontes. and steamboat routes.	64, 422 70, 168 70, 168 86, 308 88, 368 88, 368 88, 371 92, 231 92, 231 92, 231 92, 231 92, 231 9101, 231
railro m, tog	Decrease, per cont.	88.03 5.94 14	Дестеяве, рег сепt.	00. 37
t and there	Іпстеяке, рег сепt.	13.64 3.32 9.01 9.98	Іпстеяее, рег сепt.	7.57
steamboa al service		376, 342 360, 661 119, 873 254, 319	л. In all the of miles of miles of miles of miles of miles of the mail mark office.	65, 700
years 1870 to 1579 inclusive of sleamboat and railroad routes, miles of annual service on the so office service and miles of annual service theroon, logether with the increase and decrease per cent	Incre se in miles of an- nusl service on steam- boat routes.	562, 393 130, 940 333, 705 591, 060 462, 176	Ілстевее оf miles of an- nusl service by rail- way post-office.	3, 572, 540 3, 572, 540 2, 224, 310 450, 010 350, 130 570, 130 1, 715, 135 1, 008, 860
0 to 1879 i vice and mi	Miles of annual service. Bottor trod <b>maot</b> s no	4, 122, 386 4, 684, 778 4, 684, 778 3, 947, 785 3, 958, 436 3, 958, 704, 533 3, 704, 533 4, 038, 238 4, 038, 238 5, 691, 474	Miles of annual service. by railway post-office.	6, 500, 000 10, 072, 540 12, 296, 850 13, 747, 825 14, 307, 635 14, 307, 635 14, 307, 635 14, 307, 635 14, 307, 635 15, 206 17, 933, 910 17, 868, 210
ire 187 loe eer	Дестевее, рет сепt.	1. 74 7. 25 11. 12 5. 73	Дестеяяе, рет сепі.	4. 88
	Ілсгеяве, рег сепt.	11.17 11.17 2.18 2.18	Іпстекес, рег сепt.	35.82 25.95 5.30 4.61 3.16 3.16 2.12 2.12
t for t	Decrease of miles of estimates.	261 1,474 2,098 2,846 905	Decrease of miles of route of railway post- office service.	187
tatemen	Increase 'of miles of steamboat routes.	1, 872 2, 802 387 8, 168	Increase of miles of route of railway post-office service.	2, 956 2, 956 1, 548 1, 548 749 781 48 48 48
TABLE B.—Statement for the	Miles of steamboat. voute.	20, 695 20, 695 18, 980 18, 634 11, 685 11, 685 11, 685 11, 685 11, 685 21, 240	Miles of route on which there is railway post- office service.	8, 252 11, 208 14, 208 14, 808 16, 414 17, 713 17, 713 17, 713 17, 713 17, 781 17, 781 17, 781 17, 781
TABLE	Year.	1870 1871 1873 1874 1876 1876 1877 1878 1878 1878	Year.	1870 1871 1873 1873 1874 1876 1876 1878 1878 1878

REPORT OF THE POSTMASTER-GENERAL.

The increase in the miles of railroad routes in operation June 30, 1879, over that in operation June 30, 1878, was 3.72 per cent.; the increase in miles of annual service performed over the same was 1.06 per cent.; the increase in the total miles of railroad and steamboat routes was 6.34 per cent.; the increase in miles of annual service performed over the same was 1.48 per cent.

The miles of route on which there were railway post-offices was increased 2.12 per cent., while the annual service performed on these routes was decreased 00.37 per cent. This decrease is more apparent than real, as it arises from corrections in the length and frequency of service on routes.

### EXTENSION OF POSTAL-CAR SERVICE IN THE SOUTH.

During the past fiscal year the Washington, D. C., and Lynchburgh, Va., railway post-office was extended to Danville, Va., and a second daily line established, making double daily service between Washington, D. C., and Danville, Va. There was a pressing need for this service, and it has proved of great benefit to the public on that line. To make this line of more importance the second daily line should be established between Lynchburgh, Va., and Chattanooga, Tenn. The line passes through a rich, populous section that demands and ought to have this increased service. Efforts have been made to secure such additional service, but thus far all our exertions have been unsuccessful; but I still have hopes that in the near future such service may be secured.

There was one line of forty-foot postal cars running on the New York and Chicago Railway post-office, which were found inadequate for the service to be performed. These have been substituted with sixty-foot cars, which greatly facilitates the work of distribution to be made between the two important commercial centers of New York and Chicago.

During the past fiscal year arrangements were made to establish single daily railway post office service between Richmond and Danville, Va., and double daily service between Danville, Va., and New Orleans, La., via Charlotte, Atlanta, Montgomery, and Mobile; double daily service between Petersburgh, Va., and Savannah, Ga.; single daily service between Savannah, Ga., and Jacksonville, Fla.; single daily between Kansas City, Mo., and Pueblo, Colo. There was no provision made in the last appropriation to pay these employés, yet the special fund placed at the disposal of the Postmaster-General enabled him to procure this service, and it was thought best to secure it when it could be obtained. The special fund placed at the disposal of the Postmaster-General has proved to be of incalculable benefit to the service, and enabled him to continue harmonious relations with the railroad companies, and secure the additional facilities with greatly improved schedules. It is hoped that Congress will make some provision so that the present facilities may be continued.

### MAIL DISTRIBUTED, ERRORS MADE, ETC.

Particular attention is called to the statement of error-slips, mail distributed, &c., Tables C and D, attached hereto.

TABLE C Statement of mail distributed on the various railway post-office lines of the railway	y
mail-service during the fiscal year ending June 30, 1879.	

Division.	Number of letter-packages distributed.	Whole number of letters distributed.	Number of sacks of paper- mail distributed.	Whole number of pieces of paper-mail distributed.	Whole number of letters and pieces of paper-mail distributed.	Number of packages, pouches, and cases of registered mail-matter.
First Second Third Fourth* Firth Sixth Seventh Seventh Bighth Ninth	2, 934, 159 4, 447, 438 1, 172, 660 1, 213, 818 5, 948, 000 8, 475, 047 3, 691, 630 1, 016, 281 4, 480, 602	146, 707, 950 222, 371, 900 58, 633, 000 60, 690, 900 297, 400, 000 423, 752, 350 184, 581, 500 50, 814, 050 224, 030, 100	369, 351 664, 604 193, 461 259, 649 1, 035, 620 1, 043, 663 597, 316 160, 387 574, 258	73, 870, 200 132, 958, 800 38, 692, 200 51, 929, 800 207, 124, 000 208, 732, 600 119, 453, 200 32, 077, 400 114, 851, 600	220, 578, 150 <b>855</b> , 310, 700 <b>97</b> , 325, 200 <b>112</b> , 620, 700 <b>504</b> , 524, 000 <b>632</b> , 484, 950 <b>364</b> , 044, 700 <b>82</b> , 891, 450 <b>338</b> , 881, 700	815, 656 1, 607, 589 534, 283 1, 061, 172 1, 644, 602 2, 348, 274 1, 276, 083 307, 636 800, 685
Total	33, 379, 635	1, 668, 981, 750	4, 898, 399	979, 679, 800	2, 648, 661, 550	10, 395, 990

*The decrease in mail distributed in the fourth division during the fiscal year is due to the yellowfever epidemic during the summer and fall months of 1878.

 
 TABLE D.—Statement of errors made by railway post-office clerks and route-agents in the several divisions of the railway mail-service during the fiscal year ending June 30, 1879.

Le-		rect	Missent.			м	isdirecte	d.	errors gainst loyés.
Division.	Number of in rect slips turned.	Number of errors on incorrect slips.	Number of packages.	Number of pouches.	Number of sacks.	Number of packages,	Number of ponches.	Number of sacks.	Number of errors checked against other employés.
First Second Third Fourth Fifth Sixth Seventh Righth Ninth	14, 760 33, 234 13, 757 16, 425 115, 538 88, 847 68, 889 2, 882 73, 323	24, 554 62, 219 22, 862 24, 599 219, 723 145, 334 110, 914 3, 994 149, 312	953 376 289 463 1, 260 1, 555 1, 242 95 791	71 38 4 57 114 133 122 1 31	39 66 10 36 87 90 147 	21 110 31 117 347 329 104 34 16	15 4 22 44 43 46 4 2 9	11 20 10 17 198 136 15 	28, 761 124, 012 47, 286 85, 148 424, 129 355, 797 228, 214 17, 871 136, 146
	427, 655	763, 511	7, 024	571	494	1, 109	149	439	1, 447, 364

### RECAPITULATION.

 Number of letters and pieces of paper-mail distributed during the year.
 2, 648, 661, 550

 Number of errors made in the distribution of same
 763, 511

 Number of letters and pieces of paper-mail distributed to each error
 3, 469

The report shows an increase of over 400,000,000 pieces of mail handled on the postal cars, or nearly 20 per cent. This amount would have been still larger but for the yellow-fever epidemic in some of the States comprised in the fourth division during the summer and fall of 1878.

The record shows that while the equivalent of 2,648,661,550 separate and individual pieces of mail was distributed by the clerks and routeagents, 763,511 pieces were missent, or one piece in each 3,469 distributed.

ERBORS IN DISTRIBUTION, ETC., MADE BY POST-OFFICE EMPLOYÉS.

Attention is invited to Table E.

				.sqili	-ai	•	Missent.	÷.		Misdirected.	cted.	
Division.]	State	Class.	OHRO		И итрег оf етгога оп согтеса вlipa.	Number of letter- packages.	И и то става и по и и и и и и и и и и и и и и и и и	Number of regis.	Tered packages.	раскадев. Иштет оf роцећев.	Иштрет оf салтая Daga.	Remarks.
First	Maine do do do	First do Second do	Bangor Portland Augusta Aubur Bath	1, 662 57 57 27	•							No slips used.
	do do New Hampshire	300000000	Lewiston Lewiston Concord Dover Dover Manchestor	\$\$~\$238		6	er i i i i i i i i i i i i i i i i i i i				69 	
	do Vermont Massechusetts	do do do First		15 15 15 15 15 15 15 15 15 15 15 15 15 1		138			<u>م</u>	2		
	00 00 00 00 00	do do do do Secondo				: : :				15: 8 3		
	99999999999 99999999999999999999999999	පිති කියි. පිති කියි. පිති කියි.	Divectou Clinton Fitchburg Gloucester Haverbill Holyoke Lynn Milford	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	105 105 195 195 195 195 195 195 195 195 195 19					om m		

TABLE E.-Statement of errors in the distribution and forwarding of mails made by post-offices during the fiscal year ending June 30, 1879.

ERRORS MADE IN POST-OFFICES.

 $\mathbf{225}$ 

feContinued.
mails made by post-offices,
nd forwarding of
rs in the distribution and
TABLE EStatement of erro

ļ

	Remarks.		
cted.	Ицтрег оf салvas baga.		2 2 2
Misdirected	Number of pouches.		
R	Number of letter- packages.	m œ m m m m	411 376 15 15 15 15
	И ит ber of regis. tered раскадев.	5	6
ent.	Ишпеет оf сапуаа. Баga.	· · · · · · · · · · · · · · · · · · ·	
Missent.	Number of pouches.		10 II a
	Number of letter- packages.		287 a 1
-uj v	Number of errors on correct alips.	, 3 <b>5</b> <b>5</b> <b>5</b> <b>5</b> <b>5</b> <b>5</b> <b>5</b> <b>5</b>	1, 1, 667 7, 1, 1966 7, 232 2, 468 2, 2468 2, 284 2, 288 2, 2888 2, 2888 2, 2888 2, 2888 2, 2888 2,
.aqila	Иштрег оf іпсотгесі	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	13, 734 721 125 125 1, 762 1, 343 1, 343 1, 343
	Ойсе.	Norte Pitts Pitts Saler Faur Prov Prov Prov Prov Prov Prov Prov New Norv Norv Norv Norv Norv Norv Norv Norv	Lotad. Albany Brithok New York Poughkeepsie Rochestor Syrsonse
	Class.	Second do do do do do do do do do do do do do	First do do do do do
	Stato.	Massachusetts do do do do do do Rhode Island do Commeticut do do do do do do do do do do	New York do do do do do do
	Division.	Finat	Becond

-	Not given.	
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REPORT OF THE POSTMASTER-GENERAL.

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TABLE E.—Statement of errors in the distribution and forwarding of mails made by post-offices. Fo.—Continued.

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REPORT OF THE POSTMASTER-GENERAL.

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RECAPITULATION.

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The gross amount of errors in this table seems large, yet in comparison with the amount of mail distributed, or the number of errors per thousand pieces handled, it is very light.

### CASE EXAMINATIONS.

Attention is called to the report of case examinations, Table F.

**TABLE F.**—Statement of case examinations of railway post-office clerks and route agents in the several divisions of the railway mail service for the year ended June 30, 1879.

Division.	Whole number of	Whole number of	Number of cards	Number of cards	Number not	Average per cent.
	examinations.	cards handled.	correct.	incorrect.	known.	correct.
First	173	87, 547	77, 483	6, 406	3, 658	88. 54
Second*	1, 306	2, 408, 464	1, 120, 458	1, 134, 768	151, 238	46. 55
Third	131	89, 863	88, 061	1, 706	96	98. 00
Fourth	415	236, 036	216, 985	14, 312	4, 739	91. 92
Fifth	1, 702	1, 467, 427	1, 291, 044	79, 370	97, 013	87. 98
Sixth	443	485, 946	432, 284	14, 484	39, 176	88. 95
Seventh	316	241, 959	216, 029	17, 010	8, 920	89. 28
Eighth	36	33, 397	32, 719	306	372	97. 97
Ninth	615	814, 125	620, 816	40, 200	153, 019	76. 25

*613 employés examined on 2,800 cards and over; 131 employés made 90 per cent. and over.

#### RECAPITULATION.

Total number of examinations	5,137
Total number of cards handled	5,862,764
Total number of cards correct	4,095,879
Total number of cards incorrect	1,308,652
Total number of cards not known	
Average per cent. correct of all divisions	69.86

It will be seen that the proficiency has been maintained, notwithstanding the employés have handled two million more cards than were shown in the last annual report.

### CASUALTIES.

It will be seen from the following list of casualties, Table G, the great risk of life and limb the employés of this service run in the performance of their duties.

During the year four clerks were killed, and a large number seriously injured and maimed—in some cases being unable to perform duty for months. There is no provision made for filling their places while thus incapacitated, consequently their work devolves upon their fellow-clerks, who have to perform it in addition to their own already onerous duties. I fully concur with the recommendation of my predecessor, that some method should be adopted, either by allowing pay for a certain period to the killed in service or pensioning the wounded in proportion to their disabilities and length of time in which they are incapacitated from service.

I can hardly think that any other appeal than the list of casualties in question is necessary to impress upon Congress the justice of this.

## **TABLE G.**—Statement of casualties in the railway mail service during the fiscal year ended June 30, 1879.

## 1878.

July 2.—Steamer Capitol City, of the Saint Louis and Memphis Anchor Line Company, was burned about two o'clock in the morning and was totally destroyed. Two passengers were burned to death, about twenty bags of mail were destroyed, and of the entire contents only about thirty or forty packages were rescued in anything like a good condition.

July 28.—New York and Pittsburgh Railway Post-Office. The papercar on train No. 1 west, when near Germantown Junction, Pa., was discovered to be on fire, supposed to have caught from sparks from the engine; the train was stopped and the fire, which was confined to Kentucky State papers, was in a few moments extinguished. On examination it was found that six sacks of Kentucky mail were more or less damaged by fire; all but about half a sackful was, however, forwarded to destination.

August 7.—Pittsburgh, Cincinnati and Saint Louis Railway Post-Office. Train No. 6, due to leave Pittsburgh at 11.25 p. m., left that point about thirty minutes late. When near Mingo Junction at two o'clock in the morning, ran into an east-bound freight-train which was running on the time of the passenger-train. The conductor of the freighttrain stated that his watch lost twenty minutes in running twenty-seven miles, and he supposed he had ample time to clear the track for the passenger-train. Eleven persons were killed, and between twenty-five and thirty injured. There were two postal cars on the train-one for Cincinnati and one for Saint Louis, the Cincinnati car being ahead of the Saint Louis car. There were four men in the Cincinnati car and three men in the Saint Louis car. Of the four men in the Cincinnati car three were killed, viz, F. D. Graham, head clerk; A. W. Andrews, assistant local agent, and W. H. Johnson, assistant clerk; and Geo. L. Moreau, clerk, was so badly injured that he was unable to perform duty for four months. The clerks in the Saint Louis car were quite seriously injured, and two of them were unable for duty for some days. The Cincinnati postal car was a complete wreck, and was afterwards burned up. Nearly all the mail was saved, except such as was ground up in the wreck.

September 30.—Louisville and Nashville Railway Post-Office. Train No. 3 on this line, with postal car attached, was thrown from the track at Smith's Grove, Ky., by a misplaced switch and badly wrecked. Mr. R. A. Murray, clerk railway post-office, had his leg broken in the accident. None of the other clerks were seriously injured. The postal car was considerably damaged, but the damage to the mail was only triffing.

October 12.—Kelton and The Dalles Railroad. The whole of the mail that left Kelton on the morning of the 11th of October was destroyed by fire at Rattlesnake Station.

October 31.—Scioto Valley Railroad, Columbus and Portsmouth Route. Train on this line, when between Piketon and Wetmore, Ohio, left the track at Big Run Station, supposed to be caused by unknown person having misplaced the switch. No person was hurt seriously and no mail was injured or lost.

November 15.—Portland and Ogdensburgh Railroad, Portland and Swanton Route. The train on this route, when near South Malden, Vt., was thrown from the track (by a broken rail) down an embankment, the

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mail-car turning upside down. Route Agent F. A. Leland was severely injured. No mail, however, was lost.

November 27.—New York and Hornellsville Railway Post-Office. An accident occurred to train No. 1 on this line about one and a half miles east of Hornellsville, caused by a misplaced switch, throwing the mailcar down an embankment some twenty-five feet and totally wrecking the same. Head Clerk Ira Dorrance and Clerk R. S. Bartlett escaped with severe bruises, and Assistant Clerk B. S. Sweet escaped through the roof without injury. The mails, all being locked, were got out in good order and forwarded to their respective destinations.

December 3.—New York, New Haven and Hartford Railroad, Boston Springfield, and New York Railway Post-Office. In catching the mail at Stratford, Conn., William H. Sanders, assistant clerk, had his hand thrust through the glass of a swinging door, cutting it severely.

December 9.—Saint Louis and Southeastern Railroad. The mail-train bound east on this route was ditched near Belleville, Ill. No mail was lost or injured in the accident, but Route Agent W. D. Slade was somewhat bruised.

December 19.—Lake Shore and Michigan Southern Railroad, New York and Chicago Railway Post-Office. The train on this line, leaving New York at 10.30 a. m., of the 18th, when approaching Erie, Pa., ran into a freight-train, wrecking the engine and considerably damaging postal car No. 611, resulting in a delay of twelve hours to all letter-mail for points west and south of this point. None of the employés were injured and no mail lost or destroyed.

December 21.—Pawling and New York Route. The mail-apartment car on this route, while standing on the track at Pawling, N. Y., was totally destroyed by fire. The fire caught from the stove in the apartment used by the express-messenger, and as the wind was blowing strongly at the time nothing could be saved from the car. Twelve catcher pouches, ten letter pouches, ten iron locks, &c., were destroyed. No mail-matter was, however, destroyed.

December 27.—North Vernon and Louisville Route. Train ran off the track, smashing engine. All mail was saved and delivered as usual.

December 31.—Lake Shore and Michigan Southern Railroad, New York and Chicago Railway Post-Office. Postal car Governor Andrews (paper-car) when nearing Girard, Pa., was observed to be on fire, and was, with its contents, about one hundred sacks of paper-mail (principally for points west of Chicago), almost wholly destroyed. About ten sacks (more or less damaged) were recovered from the débris and turned over to the postmaster at Clevland, Ohio.

### 1879.

January 3.—New York Central and Hudson River Railroad. Train No. 8 on this road, coming east, was thrown from the track at Canastota, N. Y., and the express-car containing mail was burned, together with all its contents. It occurred during the storm, when the trains were all blockaded, and this train was made up at Syracuse, N. Y. It is believed that the amount destroyed, however, was not very large and of no very great importancé.

January 6.—Savannah and Jacksonville Route.—Train from the east on this route jumped the track one mile west of Reppard's Mill, owing to a broken axle. Five cars were thrown from the track. The ends of the mail and express cars were torn off, but the mail was not injured. Route Agent C. P. Craft, in charge of the mail, was thrown across the edge of the stove, striking his spine, which disabled him for duty for some days.

January 23.—Dupont and Albany Route. Car No. 6 and two others on train going west on this route, when about two miles west of Pelham, while moving at the rate of about 40 miles an hour, down a heavy grade, was thrown from the track, literally demolishing the trucks and underwork of three cars and slightly injuring Mail-Route Messenger Hardaway. The mail was all gathered together and taken in a box-car to Albany, without any loss whatever.

January 31.—Belton and Walhalla Route. While en route, bound west, train was thrown from the track and the mail-car was wrecked, but no loss or damage occurred to the mail or contents.

February 3.—Dupont and Albany Route. Train going east, when 124 miles west of Thomasville, Ga., car No. 154 ran off the track along with four other cars, turning over and slightly injuring Mail-Route Messenger Few. The mail was somewhat damaged by water and mud, but all was recovered and taken to Thomasville on the engine, in charge of the mailroute messenger.

February 3.—Rochester and Niagara Falls. Mail-train on this route, moving west, collided at Spencerport, N. Y., with a freight-train; the tender and postal car No. 4 telescoped and were thrown down an embankment twenty feet deep, completely wrecking the mail-car, which took fire and was partially burned. Route Agent C. E. Steele escaped with slight bruises. No mail or post-office property was destroyed.

February 3.—De Ruyter and Élmira Route. The mail-train on this route, moving east, was thrown from the track at Cortland, N. Y., and the mail-apartment car was badly wrecked. Route Agent J. K. Holly escaped without injury, and showed good judgment in the transfer of the mails. No mail or post-office property was injured or destroyed.

February 18.—Selma, Rome and Dalton Railroad. The north-bound mail-train on this road fell through a bridge at Mulberry Creek, 13 miles north of Selma, killing and injuring a number of persons and burning mail-car and entire mail. Route Agent N. Y. Hunter in charge of the mail, was badly hurt and burned by coming in contact with the stove in the mail-car, which broke loose from its fastenings and fell upon him, from which injuries he died on March 3, 1879.

February 21.—New York and Dunkirk Railway Post-Office. The postal car on night line when near Cameron, N. Y., was discovered to be on fire in one of the ventilators. The fire was soon extinguished and the car sustained but slight injury. Two empty mail-sacks were burned, which was all the damage done to government property.

February 24.—Atchison, Topeka and Santa Fé. While mail-car on this road was being switched into the yard at Topeka, Kans., it came into contact with another car with such force as to throw J. L. Daugherty, mail-route messenger, who was on duty, violently under the table of the mail-car, thereby causing him to be incapacitated for duty for several days.

March 1.—Pittsburgh, Fort Wayne and Chicago Railroad. Train No. 2, bound east on this road, collided with a freight-train at Valparaiso, Ind., badly smashing the mail-car. The mail was left at the wreck until the arrival of the railway post-office on train No. 6. March 10.—Detroit and Toledo Railway Post-Office. Train No. 52,

March 10.—Detroit and Toledo Railway Post-Office. Train No. 52, when nearing Trenton, Mich., was overtaken and run into by second section of said train, telescoping the caboose and mail-car. No mails, however, were injured or destroyed.

March 27.-Charleston, S. C. In making transfer of mails across the

Ashley River, near Charleston (during temporary repairs to bridge), pouch supposed to be empty fell into the river and was lost. The Charleston and Savannah Railroad Company offered a reward for it, and it was ultimately recovered.

March 28.—Hastings and Montevideo Route. Mail-train No. 2 bound east on this route was wrecked at or near Bougard, Minn., and Route Agent T. D. Strait was somewhat bruised. No mail was lost.

March 31.—Chicago, Clinton, Dubuque and Minnesota Railroad. Lamp in postal car on train on this road bound north, when near Green Island, Iowa, fell down through being insecurely fastened. The flames from the burning lamp set fire to the mail, almost entirely destroying one sack and slightly injuring three other sacks of paper-mail. No lettermail was injured.

April 3.—Cairo and New Orleans Railway Post-Office. The pestal car on train No. 3, on the night of the 3d, coming north from New Orleans, when within two miles of Hazlehurst, Miss., was thrown from the track down an embankment and completely demolished. The end of the car in which is situated the letter-case ran into the tender of the engine, and the mail-matter was badly damaged by steam, water, and dirt. All mail-matter was carefully collected and carried into the Jackson office for adjustment.

April 7.—Central Railroad of New Jersey. Train on this road collided with a freight-train at Asbury, N. J., wrecking mail-car and injuring Route Agent George Mallison to such an extent as to unfit him for duty for some days. No damage was sustained by the mails, which were promptly forwarded.

April 20.—Lake Shore and Michigan Southern Railroad. New York and Chicago Railway Post-Office train No. 21, when near Berea, Ohio, left the track, ditching postal cars Governors Brough and Andrews, both of which were more or less damaged, the Governor Brough being thrown over on its side. Mails were all secured and transferred, causing no delay except to Toledo and Wabash connections. Assistant Clerk August Rees received slight injuries in left arm, and Clerks A. W. Crane, James Baldwin, R. H. Austin, and F. H. Marion were somewhat bruised.

May 22.—Grand Rapids and Elkhart. W. D. Ballou, route-agent on this route, on trip north, in attempting to deliver the mail at Dorr Station while train was in motion, fell from the car-door, receiving slight scalp and bodily bruises. A fainting fit, caused by an injury to a finger received in stamping letters, was the cause of his falling.

June 9.—Dunkirk and Titusville. Train on this route, when near North Warren, Pa., collided with a freight-train, demolishing the mailcar so completely that it was burned by the company. Route Agent Frew jumped from the car and escaped injury. The mail was all saved, some of it in a damaged condition. It was taken to the office of Chief Head Clerk Miller, at Dunkirk, N. Y., put in shape, and forwarded to destination. No government property was destroyed.

June 14.—Indianapolis and Terre Haute. Train No. 8 on this route, bound west, when 3 miles west of Fillmore, Ind., encountered a storm of wind and rain, which felled a tree across the track, into which the train ran, doing considerable damage and throwing Route Agent John A. Bryan forward on the edge of the letter-case table, injuring him very badly, incapacitating him from duty for nearly three weeks.

### UNIFORMS.

The employés were notified that on and after July 1, 1879, they would not be required to wear the uniform, but that such as desired to wear it 16 P M G were requested to continue its use. The department prescribed a uniform cap, with a wreath encircling the letters R. M. S., to be worn by all employés of this service as a badge while on duty. The words "on duty" were and are intended to mean from the time the employé records his departure until he records his arrival.

### CONCLUSION.

In conclusion, I desire to say that some words of commendation should be given to all the employes of this service, from the highest to the lowest, for the untiring zeal and energy displayed by them in the execution of their arduous duties. On their promptness, care, and watchfulness are dependent interests of great magnitude, and I can safely say that the trust reposed in them has not been betrayed.

W. B. THOMPSON, General Superintendent.

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Hon. THOS. J. BRADY, Second Assistant Postmaster-General.

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# REPORT

OF THE

# THIRD ASSISTANT POSTMASTER-GENERAL.



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# REPORT

## OF THE

# THIRD ASSISTANT POSTMASTER-GENERAL.

## POST-OFFICE DEPARTMENT,

# OFFICE OF THIRD ASSISTANT POSTMASTER-GENERAL, Washington, D. C., November 8, 1879.

### EXPLANATION OF ACCOMPANYING TABLES.

SIR: I have the honor to submit the following report of the operations of this office for the fiscal year ending June 30, 1879, and to call especial attention to the subjoined tables, forming part of the same, numbered from 1 to 19, inclusive, viz:

No. 1. Estimates of the appropriations required by the Post-Office Department for the service of the fiscal year ending June 30, 1881.

No. 2. Statement showing appropriations for the fiscal year ending June 30, 1879, and the expenditures made, by items, out of such appropriations, up to September 30, 1879.

No. 3. Statement exhibiting the receipts and expenditures, under appropriate heads, by quarters, for the fiscal year ending June 30, 1879, compared with the fiscal years ending June 30, 1878, and June 30, 1877.

No. 4. Statement showing receipts and disbursements at Treasury depositories during the fiscal year ending June 30, 1879.

No. 5. Statement showing receipts and disbursements at depository post-offices on account of the fiscal year ending June 30, 1879.

Nos. 6 and 7. Statements showing the number and value of postagestamps, stamped envelopes, newspaper-wrappers, and postal cards issued during the fiscal year ending June 30, 1879.

No. 8. Statement showing the number and value of official postagestamps and stamped envelopes furnished each of the executive departments during the fiscal year ending June 30, 1879.

No. 9. Statement showing the increase in the issues of postage-stamps, stamped envelopes, newspaper-wrappers, and postal cards for the fiscal year ending June 30, 1879, over those of the preceding year.

No. 10. Statement showing the amount of dead mail-matter treated in the division of dead letters during the fiscal year ending June 30, 1879.

No. 11. Statement showing the disposition of letters opened in the division of dead letters during the fiscal year ending June 30, 1879.

No. 12. Statement showing the amount, classification, and disposition of unmailable matter received by the division of dead letters during the fiscal year ending June 30, 1879.

No. 13. Statement showing the number of foreign dead letters received and disposed of during the fiscal year ending June 30, 1879.

No. 14. Statement showing the number, classification, and disposition of dead registered letters during the fiscal year ending June 30, 1879.

No. 15. Statement showing the number of registered letters and par-

cels transmitted through the mails from each State and Territory in the United States during the fiscal year ending June 30, 1879.

No. 16. Statement showing the number of packages dispatched in registered through pouches from the post-office at New York to other through-pouch offices, by months, during the fiscal year ending June 30, 1879.

No. 17. Statement showing the number and value of registered packages forwarded during the fiscal year ending June 30, 1879, for the Post-Office and Treasury Departments.

No. 18. Statement showing the operations of the registered-letter system in the cities of New York, Chicago, and Washington during the fiscal year ending June 30, 1879.

No. 19. Statement showing the increase in the amount collected as fees on registered matter at 25 leading post-offices during the fiscal year ending June 30, 1879, over the amount collected during the preceding year.

### OPERATIONS OF THE BUREAU.

The work of this office is distributed among the divisions of finance, of postage-stamps, of dead letters, of registration, and of files and records, details of the operations of which are herewith presented, as follows:

### DIVISION OF FINANCE.

The appropriations for the service of this office during the fiscal year amounted to \$822,700, and the expenditures to \$714,279.61, leaving an unexpended balance of \$108,420.39, or 13 per cent. of the appropriations. This saving is due to the fact that on the 1st of October, 1878, a new contract for stamped envelopes was entered into at a considerable reduction from the old contract rates, on which the appropriation was based.

The estimated amount of appropriations required to conduct the service of this office for the coming fiscal year is \$882,400, a decrease of \$2,000 from the amount appropriated for the current year. A detailed explanation of the estimates will be found among the papers accompanying the table (No. 1) of estimates attached to this report.

### DEPARTMENT RECEIPTS AND EXPENDITURES.

The receipts and expenditures of the department during the fiscal year ended June 30, 1879, as shown by the books of this division, were as follows:

## Receipts.

Letter-postage paid in money	\$254,901	41
Box-rents and branch offices		
Fines and penalties	9,080	12
Postage-stamps, stamped envelopes, newspaper-wrappers, and postal	·	
cards	28, 145, 074	99
Dead letters	3, 323	39
Revenue from money-order business		
Miscellaneous	29, 213	61
Total	30, 041, 982	86

# Expenditures.

The expenditures given above do not include the sum of \$376,461.63 paid on liabilities incurred during previous fiscal years.

The total receipts for the year were \$764,465.91 (or 2.6+ per cent.) more than those of the preceding year, and \$1,007,884.58 (or 3.4+ per cent.) more than the estimates therefor. The increase of receipts over the amount estimated is largely attributable to the revival of business, and the consequent increased demand for postage-stamps, postal cards, &c., the sales of which amounted to \$769,481.87 more than for last year, and \$2,387,559.23 more than for 1877.

Excluding official postage-stamps and money-order receipts from both fiscal years, there is an increase of ordinary receipts over past fiscal year of \$671,703.27, or 2.3 + per cent.

Table No. 3, which accompanies this report, shows the receipts and expenditures by fiscal quarters, and the increase or decrease as compared with previous years.

An exhibit of the condition of accounts of the last fiscal year on the 30th of September, 1879, will be found in table No. 2, herewith.

In addition to the receipts stated above, there was drawn from the Treasury, on account of special and deficiency appropriations, the sum of \$3,297,965.25, as follows:

To supply deficiencies in the revenues for the year ended June 30, 1879, act of June 17, 1878	\$3,000,000 (	00
For transportation of the mails, railroads, for 1878 and previous years,		
act of March 3, 1879 For transportation of the mails, deficiency, 1876 and previous years, act of March 3, 1879:	·	
Railroad routes		
Star routes 4, 481 29		
Steamboat routes		
Mail-messenger service 1,508 58		
Foreign mail transportation 17, 357 71		_
	45, 873-3	31
To pay Geo. H. Giddings, late contractor, deficiency, 1876 and previous		
years, act of March 3, 1879	14, 583 3	33
To pay H. G. Boardman, postmaster at Milton, Vt., act of June 19,	110 6	•
1878.	116 3	34
For payment of increased salary to letter-carriers, &c., act of June	#1 000 C	20
28, 1879	71,000 0	0
	3, 297, 965 2	25
		-

#### ESTIMATES.

Leaving a deficiency to be appropriated out of the general Treasury of 7,710,900 00

Table No. 1, accompanying this report, furnishes the estimates in detail.

In estimating the revenue for 1880–'81 the item for official postagestamps was not stated separately, for the reason that official (or penalty) envelopes are, in a large measure, taking the place of official stamps, and the estimated revenue from this source is included in ordinary receipts.

## CONDITION OF DEFICIENCY APPROPRIATIONS.

The following statement will show the condition of the appropriations from the general Treasury to supply deficiencies in the postal revenues, viz:

1. For the fiscal year ended June 30, 1877, the amount unexpended

was \$167,498.00, which, by operation of law, was carried into the surplus fund of the Treasury on the 30th June, 1879, leaving no means available for the payment of unsettled liabilities incurred prior to July 1, 1877.

2. For the fiscal year ended June 30, 1878, an additional deficiency appropriation of \$166,392.27 was made, which amount was drawn from the Treasury and placed to the credit of the Post-Office Department for the payment of indebtedness on account of said fiscal year.

3. For the fiscal year ended June 30, 1879, the amount appropriated from the Treasury to supply deficiencies in the revenues was \$4,222,274.72, of which \$1,222,274.72 remains unexpended and available for unadjusted liabilities for said fiscal year.

The unpaid indebtedness of the department for the fiscal year ended June 30, 1879, is estimated at \$713,344.45, for the payment of which there is available, as above stated, the sum of \$1,222,274.72.

# RECEIPTS AND DISBURSEMENTS FOR 1879.

The receipts and disbursements at Treasury and Post-Office depositories during the last fiscal year may be briefly summarized thus:

At Treasury depositories : Balance subject to draft June 30, 1878 Outstauding warrants, June 30, 1878 Aggregate receipts during the year ended June 30, 1879	43, 646	15
Total Amount of warrants paid during the year		
Balance at depositories June 30, 1879 Outstanding warrants, June 30, 1879		
Balance subject to draft June 30, 1879	2, 620, 334	23

Transactions at these depositories, in detail, with amount of increase or decrease, as compared with previous years, are shown in table No. 4, accompanying this report.

Table No. 5, submitted with this report, exhibits the receipts and disbursements at the different Post-Office depositories in detail.

## CONTRACTS ENTERED AND ACCOUNTS KEPT.

During the year there were 3,895 contracts for mail service (including 1,150 sub-contracts) received from the Second Assistant Postmaster-General, and 12,700 orders of the Postmaster-General recognizing mail service not under contract, curtailing or extending service or modifying previous orders; being an increase of 1,224 contracts and of 3,764 orders, as compared with the previous year. These contracts were examined, verified, and entered upon the books of the division for reference when passing upon reports from the Auditor for the payment of mail-contractors and other creditors of the department. The number

of such reports received and adjusted during the year was 33,950, (an increase of 4,650 over the previous year.)

Accounts were kept with the Treasury, 9 sub-treasuries, and 40 designated depositories, involving the sum of \$10,745,715.60, against which 12,718 warrants were issued.

Accounts were also kept with 99 Post-Office depositories, involving the sum of 33,901,798.04, of which 22,890,896.17 arose from the proceeds of the depository offices themselves; 924,782.49 from deposits by other offices; and 886,119.38 from collection drafts. Against the accumulations in the depository offices 21,916 drafts were issued, amounting to 2,510,922.73. In addition to the amount paid out by draft, the sum of 1,218,173.78 was paid to route-agents, railway-post-office clerks, mailmessengers, and letter-carriers, by the postmasters authorized to make such payments, the accounts for which were rendered monthly to this office.

Upon the deposit desk of this division a record of 10,847 depositing offices was kept (an increase of 8,066 over previous year); 23,712 certificates of deposit were received and entered (an increase of 12,588 over previous year); 13,323 circulars of instruction and inquiry, with Auditor's statements of account, were forwarded to postmasters; and 3,283 letters from postmasters relative to balances due were received, noted upon the books, and properly referred or answered.

### DIVISION OF POSTAGE-STAMPS, STAMPED ENVELOPES, AND POSTAL CARDS.

The operations of this division during the year may be summarized as follows: The number of ordinary postage stamps issued to postmasters for sale to the public was 774,358,780, of the value of 220,117,259; of special stamps for the collection of postage due (issued in anticipation of the wants of postmasters), 15,667,600, of the value of 365,957; of newspaper and periodical stamps, 1,552,172, of the value of 3465,957; of postal cards, 221,797,000, of the value of 2,217,970; of ordinary stamped envelopes, 80,806,700, of the value of 2,160,417.92; of stamped envelopes bearing a request to return, 67,058,250, of the value of 325,218.90; of official postage stamps issued to the several executive departments for official use, 14,201,822, of the value of 624,999.95; of official stamped envelopes and wrappers, 17,209,150, of the value of 469,011.90; making a total number of 1,222,348,474 and a total value of 229,538,950.93.

These issues show an increase in value over those of the preceding year as follows: Of ordinary stamps, \$648,641, or 3.33 per cent.; of newspaper wrappers, \$50,573.30, or 16.6 per cent.; of postal cards, \$211,670, or 10.55 per cent.; and of official postage-stamps, \$6,905.35, or 1.11 per cent. They show, also, a decrease in the value of the following: Of newspaper and periodical stamps, \$5,433.14, or .04 per cent.; of ordinary stamped envelopes, \$257,684.99, or 10.65 per cent.; of specialrequest stamped envelopes, \$43,321.15, or 1.98 per cent.; and of official stamped envelopes, \$5,541.20, or 1.16 per cent.

The total increase in the value of the ordinary issues (including postage-due stamps, which were issued for the first time on the 9th of May last) was \$970,402.02, or 3.53 per cent.; of the ordinary and official issues combined, \$971,766.17, or 3.40 per cent.

In addition to the foregoing articles there were issued 5,529,000 registered-package envelopes, 19,917,950 post-office envelopes (including the free (penalty) envelopes), and 1,505,000 dead-letter envelopes, making a total of 26,951,950; also, 2,529 receipt-books used in the collection of postage on newspaper and periodical matter sent through the mails.

The following shows the number of postmasters' requisitions filled during the year:

For ordinary postage-stamps	110, 959
For postage-due stamps	40, 344
For newspaper and periodical stamps	6, 949
For ordinary stamped envelopes and wrappers, plain	50,946
For special-request stamped envelopes	67, 500
For postal cards	58, 602
For official postage-stamps	28,432
For official stamped envelopes and wrappers	2,866
For registered package envelopes	44, 173
For post-office envelopes	39, 393
For newspaper and periodical receipt-books	2, 529
	452, 693
The increase in this total over the total of requisitions filled the preceding year is 34,391, or 8.2 per cent.	Ŭ
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the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages wa up and forwarded:	is made
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages was up and forwarded: Of ordinary stamps	112, 467
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages was up and forwarded: Of ordinary stamps	112, 467 40, 344
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages was up and forwarded : Of ordinary stamps	112, 467 40, 344 6, 949
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages wa up and forwarded: Of ordinary stamps Of postage-due stamps Of newspaper and periodical stamps Of ordinary stamped envelopes	112, 467 40, 344 6, 949 73, 702
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages wa up and forwarded: Of ordinary stamps Of newspaper and periodical stamps Of ordinary stamped envelopes Of special-request stamped envelopes	112, 467 40, 344 6, 949 73, 702 52, 636
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages was up and forwarded: Of ordinary stamps	112, 467 40, 344 6, 949 73, 702 52, 636 61, 803
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages was up and forwarded: Of ordinary stamps	112, 467 40, 344 6, 949 73, 702 52, 636 61, 803 28, 455
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages wa up and forwarded: Of ordinary stamps. Of newspaper and periodical stamps. Of newspaper and periodical stamps. Of special-request stamped envelopes. Of special-request stamped envelopes. Of official postage-stamps. Of official stamped envelopes.	112, 467 40, 344 6, 949 73, 702 52, 636 61, 803 28, 455 5, 633
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages wa up and forwarded: Of ordinary stamps Of postage-due stamps Of newspaper and periodical stamps Of ordinary stamped envelopes Of opecial-request stamped envelopes Of official postage-stamps Of official stamped envelopes Of official stamped envelopes Of official stamped envelopes Of official stamped envelopes Of official stamped envelopes	112, 467 40, 344 6, 949 73, 702 52, 636 61, 803 28, 455 5, 633 44, 356
the preceding year is 34,391, or 8.2 per cent. To fill these requisitions the following number of packages wa up and forwarded: Of ordinary stamps. Of newspaper and periodical stamps. Of newspaper and periodical stamps. Of special-request stamped envelopes. Of special-request stamped envelopes. Of official postage-stamps. Of official stamped envelopes.	112, 467 40, 344 6, 949 73, 702 52, 636 61, 803 28, 455 5, 633

This shows an increase over the preceding year of 34,814 packages.

The number of packages lost during the year was five, and in each case the loss was from causes over which the department had no control.

Besides the business represented by the foregoing figures, a large amount of work was done in keeping the accounts of postmasters, in the preparation of the permanent records of the department, in correspondence, in the auditing of claims for losses by fire, in the examination of newspaper receipt books returned to the department, and in a number of other matters which it would be difficult to enumerate.

### POSTAGE COLLECTED ON SECOND-CLASS MATTER.

The amount of postage collected during the year on newspaper and periodical matter mailed from regular offices of publication to subscribers is as follows:

On 42,958,033 pounds, at 2 cents per pound	8859,160 66
On 8,167,467 pounds, at 3 cents per pound	245,024 01
Total	1, 104, 184 67

This total shows an increase over the amount collected during the previous fiscal year of \$79,003.69, which is very gratifying, in view of the fact that since the 1st day of May last the rate of postage on newspaper and periodical matter has been reduced to a uniform rate of two cents per pound, under the act of Congress approved March 3, 1879.

The whole number of post-offices at which newspaper and periodical postage is collected is 4,188, being 241 more than during the previous year.

## WEIGHT OF SECOND-CLASS MATTER MAILED.

The following table shows the number of pounds of newspaper and periodical matter mailed, and the amount of postage collected on the same, at six of the principal post-offices in the United States:

Post-offices.	Matter mailed weekly and of- tener, twocents per pound.	Other matter, three cents per pound.	Amount of post- age.	Per cent. of total amount col- lected in Uni- ted States.
Boston Chicago Cincinnati New York Philadelphia Saint Louis	2, 867, 892 3, 716, 198 1, 829, 139 13, 262, 246 1, 656, 636 2, 071, 634	370, 482 548, 888 237, 210 2, 619, 416 868, 340 185, 593	\$68, 472 30 90, 790 60 43, 699 08 343, 827 40 59, 182 92 47, 000 47	6.2 8.2 4.0 31.1 5.4 4.2
Total	25, 403, 745	4, 829, 929	652, 972 77	59.1

### POSTAGE-DUE STAMPS.

Under a provision in the act of Congress approved March 3, 1879, authorizing a change in the mode of collecting postage due on matter arriving at destination through the mails, the department began issuing on the 9th of May special stamps, called postage-due stamps, of the denominations of 1, 2, 3, and 5 cents, and subsequently of the additional denominations of 10, 30, and 50 cents.

Before the 1st of July every office in the country was provided with a supply of these stamps, and the new system of collecting short-paid postage is now fairly in operation. It is expected to result in an increase of revenue to the department from that source. The stamps may be described as follows: Large figures, representing the denominations, are placed in the center of the stamp, and are surrounded by an oval of very delicate lathe work. On the upper border of this oval the words "Postage Due" are printed in white letters; on the lower border is the denomination, in letters of the same kind. On either side of the oval are the letters "U. S." in small white shields. Around the oval is a form of complex character, described upon an oblong tablet. The general design is the same for all the stamps, the only difference being in the figures and lettering for the several denominations. The color of all is the same—a reddish-brown.

### INTERNATIONAL POSTAL CARDS.

The department has not yet begun the issue of the 2-cent international postal card, authorized by the act above referred to, the plates for the same having only recently been completed by the Treasury Department. The contractors, however, are making preparations to begin manufacturing at an early date, and it is expected that they will be in use before the 1st of January next.

# DIVISION OF REGISTRATION.

The total number of letters and parcels registered during the year was 5,429,022, of which 4,227,079 were domestic letters, 203,497 domestic

parcels of third and fourth class matter, 163,684 letters registered to foreign countries, 3,097 parcels of third and fourth class matter registered to foreign countries, and 831,665 letters and parcels of official matter forwarded for the government, and by law exempted from the payment of registry fees. The amount of registry fees collected during the year was \$459,735.70, an increase over the preceding year of \$44,736.40. The increase in the number of letters and parcels forwarded was 530,218. The actual losses of registered matter during the year were small, consisting of only 989 letters and parcels, or, say, one out of every seven thousand forwarded.

Table No. 15 accompanying this report shows in detail, by quarters, the number of domestic, foreign, and free letters and parcels that were registered in each State and Territory during the year, the amount of fees collected, and the increase over the preceding year.

Table No. 16 exhibits the number of packages dispatched in registered through pouches from the New York office during the year.

In table No. 17 will be found an exhibit of registered matter forwarded for the Post Office and Treasury Departments during the year. It will be observed that the value of this matter aggregates the enormous sum of \$1,031,517,445.10.

Table No. 18 contains a statement of the registry business done during the year at the post-offices at New York, Chicago, and Washington.

In table No. 19 are some interesting statistics, showing the amount of fees collected (excluding free matter) at the twenty-five leading offices of the country. The fees at these offices amounted to \$78,467.90, or 17.07 per cent. of the total amount collected, and an increase over the previous year of \$20,998, or 36.25 per cent. The remaining offices collected \$381,267.80, or 82.93 per cent. of the total amount, and an increase over the previous year of \$24,189.70, or 6.77 per cent. The New York post-office collected \$27,737.50, or 6.03 per cent. of the total amount, and an increase over the previous year of \$8,789.80, or 46.04 per cent.

## REGISTRATION OF THIRD AND FOURTH CLASS MATTER.

In the annual report of last year brief mention was made of the extension on the 1st October, 1878, of the registry system to third-class matter, since then by law subdivided into two classes designated as the third and fourth classes. The step was taken after careful consideration. The law provided generally for the registration of valuable matter, but the system had been confined to letters or matter chargeable with first-class rates of postage. There appeared to be no good reason for the limitation.

The law required the admission into the mails of samples of merchandise and other small articles, and it seemed to be only the duty of the department to extend to this class of matter the additional security afforded by registration, especially since that portion of the work could be done at a profit. The success of the measure has been amply demonstrated. No serious difficulties have been experienced in carrying it into practical operation, and as public attention has become directed to its advantages the business has steadily and rapidly increased.

The postmaster at New York, in reporting the operations of the registry division of his office during the fiscal year, refers as follows to the registration of third and fourth class matter:

The extension of the registry system on October 1, 1878, to include third and fourth class matter, has been the great event of the year.

From the beginning it was regarded by the public with great favor, and the amount of such matter registered has steadily increased and will continue. * * * Of the 69,644 parcels of third and fourth class matter sent registered from this office there have been but five complaints of loss, and these are on stage-routes in the far Western Territories, and may prove after investigation to be delays through carelessness. It speaks well for the efficiency of the registry system that such an immense amount of heavy matter can be suddenly thrown into it, and the only effect be that of showing the perfection of the system. There have been scarcely any complaints of losses of contents of any of the parcels sent, and most of those investigated show mistakes ou the part of the sender. A larger amount of sample and merchandise parcels, formerly sent in ordinary mail, now go forward registered; consequently there is a great diminution in the ordinary mail complaints respecting such parcels. It could not well be otherwise, as the registered matter being inspected before it is registered, all imperfections as to address, insecure wrapping, &c., are corrected by the sender, the evidence of their being mailed is positive, and the parcels are carefully secured before dispatch. This cannot be obtained where they are dropped into the ordinary mails.

### **REVISION OF THE REGISTRY SYSTEM.**

The registry system was given much attention during the year. The rules governing its conduct were thoroughly revised in preparing the new edition of the Postal Laws and Regulations, and the methods greatly simplified. Useless details were dispensed with, and valuable improvements added. The work of conducting the system has been greatly lessened, without detracting from its security.

The principal changes may be noted as follows:

1. Abolition of distributing offices.—By this change all registered matter is mailed direct to the office of destination without the intervention of the distributing offices, which are thus saved the labor of making up new invoices and keeping records of registered packages in transit.

2. Extension of through-pouch system.—As a result of the change noted above, the through-pouch system, the operations of which have been explained in previous reports, has been largely extended by the addition of many new through-pouch offices, and the multiplication of exchanges between offices authorized to use the through pouches. These changes have greatly facilitated the dispatch of registered matter, and at the same time increased its security.

3. Abolition of the return-registered-letter bill.—The registered-letter bill and the return-registered-letter bill were in effect duplicate invoices as between postmasters, the former being retained at the receiving office, and the latter returned to the dispatching office as a voucher. The registered-letter bill has been made to serve both purposes by requiring the receiving postmaster to return it with his acknowledgment to the dispatching postmaster, and a considerable saving of clerical labor was accordingly effected by dispensing with the one bill. The single bill now in use has been designated as the Registry Bill.

4. Combination of records.—The "Registered-Receipt Book" and "Account of Registered Letters Sent," two separate records kept at the mailing office of matter received from the public and forwarded, have been combined into one book designated as the "Registration Book, or Account of Matter Registered and Dispatched." At the office of destination, the two separate records, of "Registered Letters Received for Delivery," and "Account of Registered Letters Delivered," have been united in one book, called the "Record of Registered Matter Received and Delivered." Duplicate entries of registered matter handled have been avoided at both the mailing and dispatching offices, leading to a very material reduction of labor.

5. Adoption of blanks on card form.—The registry-return receipt (the receipt which by law the sender of a registered parcel is entitled to from the addressee) has been placed on cardboard of the size, form, and quality of the postal card in public use, and forwarded through the mails without inclosure in envelopes. The plan is really that of adapting the

postal card to official purposes. On one side of the card is a form for the signature of the addressee, and on the other the name and residence of the sender so arranged as to constitute a return address. Less writing is required on the cord than on the paper form it superseded; and as each card takes the place of a paper form and two envelopes, the great economy of clerical labor and material will be readily apparent in view of the volume of registry business transacted.

The registry bill previously referred to has also been put on card form, with equally beneficial results. This improvement has been the subject of warm commendation from postmasters. As there can be no doubt that this improvement, so advantageously begun in the registry system, is equally well adapted to other branches of postal business, I respectfully recommend that it be at once put into operation wherever it is applicable.

### DIVISION OF FILES, RECORDS, AND MAILS.

The total number of letters and other inclosures received, opened, and examined during the year was 1,231,350, an increase over the previous year of 45,785.

Among the inclosures were 374 containing money, and 4,894 containing stamps and stamped envelopes.

Of the letters received 22,492 were briefed and recorded, and filed after final action had been taken on them, and 7,731 letters written in the bureau were copied, enveloped, and mailed.

### DIVISION OF DEAD LETTERS.

The whole number of dead letters and packages received and disposed of during the year was 2,996,513, a decrease of 190,292 from last year's receipts.

The fact that while there has been an increased number of letters mailed annually in this country, a reduced number has been sent to the department as dead, presents an anomaly which can be explained only upon the theory of increasing efficiency of the delivery service and the growing popularity of the return-request system.

The extent of the latter will be illustrated by the statement that of the 533,934 letters mailed in a single day at Baltimore, Boston, New York, and Philadelphia 287,835* bore upon the envelope some clew by which they could be restored to the writer if undelivered, without the intervention of the Dead-Letter Office.

Of the letters opened 16,007 contained  $331,591.49\frac{1}{2}$ ; 13,755 contained drafts, checks, notes, money orders, &c., to the value of \$1,105,762.07; 47,797 contained postage-stamps to the value of \$2,387.53; 24,372 contained receipts, certificates, paid notes, &c.; 24,024 contained photographs; and in 38,306 letters and parcels were found jewelry, books, clothing, merchandise, and miscellaneous articles in endless variety, from a small bottle of choice perfumery to a large box of Limburger cheese.

The increase in the number of letters containing money orders and postage-stamps, and the decrease of those containing money, is attributable to the retirement of fractional currency, which formerly furnished a convenient means of making small remittances by mail.

The mode of treating insufficiently prepaid letters has been slightly modified during the past year, and the present system seems to be the most satisfactory of any which has yet been devised for disposing of that unfortunate class of correspondence. It is as follows: Those that

* These figures are based upon the results of an actual count during the first seven days in November, 1879.

bear a name and address, or a business card, post-office box, or other designation by which the writer can be identified, are immediately restored to the owner, or his attention invited to the deficiency of postage by the postmaster at the mailing office. Of the balance, all "local" or "drop" letters are delivered by the postmasters to the persons addressed, upon payment by them of the necessary postage, after due notice of the fact and cause of detention. The remainder are sent to the Dead-Letter Office, and are at once examined by an expert, who, taking into consideration the places of origin and destination of each letter, determines whether it can be returned to the writer in less time than would be required to collect the postage from the addressee and forward the letter to destination. And each letter is then treated in the way decided to be the quicker. Wherever a doubt exists, or where the difference is very small, the postage is collected and the letter forwarded, thus preserving the seal intact.

The amount of money deposited to the credit of the Post Office Department from letters which could not be restored to the owners was \$3,323.39.

The value of stamps received for postage on unpaid and short-paid matter forwarded to address, and upon unclaimed third and fourth class matter returned to senders, was \$4,471.70. Of the whole number (5,262,241) of registered letters and packages

Of the whole number (5,262,241) of registered letters and packages mailed in this country during the year, but 2,193 found their way into the Dead-Letter Office; and of these 1,982 were successfully restored to the owners, 177 were filed subject to identification, and 34 are outstanding; that is, opened and sent to postmasters for delivery, and the result not yet reported.

The number of undelivered foreign registered letters was 3,685, which were all returned unopened to the countries of origin and receipt acknowledged.

The number of ordinary foreign dead letters was 147,886, while those mailed in the United States and returned unclaimed by foreign governments was 94,669. This difference is accounted for by the migratory habits of foreigners, who upon reaching this country either fail to furnish a correct post-office address to their kinsmen in the old country or do not profit by their privilege to have mail-matter forwarded from one place to another without additional postage charge.

Tables Nos. 10 to 14 inclusive, herewith submitted, contain minute details of the work accomplished in this division during the year.

### COMPENSATION OF POSTMASTERS.

In the annual report for the fiscal year ending June 30, 1877, a large share of attention was given to the abuse in the sale of postage-stamps by reason of the inducements offered postmasters by the large commissions then forming the basis of their compensation, and it was recommended that the law be changed to compensate postmasters at fourthclass offices by commissions on stamps canceled on matter deposited for mailing.

This recommendation was favorably acted upon by Congress, and the new system went into effect on the 1st July, 1878. The beneficial effects of the change have already been made apparent. Estimating the increase in compensation at the same rate as the increase in the sale of stamps (2.8 per cent.) would give the amount required for that purpose under the old system at \$8,201,231.57, or \$1,015,691.82 more than the amount actually expended under the new system. This latter amount may accordingly be taken as the annual saving by the change. Aside from the pecuniary advantages to the department, the most inestimable benefits have resulted from curing the demoralization wrought among postmasters by speculations in stamps to which they were tempted by the old method of compensation.

I have the honor to be, very respectfully, your obedient servant, A. D. HAZEN,

Third Assistant Postmaster-General.

Hon. D. M. KEY, Postmaster-General.

# No. 1.—Estimates of appropriations required for the service of the fiscal year ending June 30, 1881, by the Post-Office Department.

### OFFICE OF THE POSTMASTER-GENERAL.

Mail depredations and special agents, including amount necessary for fees to United States attorneys, marshals, &c	\$150,000	
Advertising	35,000	00
Preparation and publication of post-route maps, including constant re- vision of former editions, and furnishing maps, diagrams, and other		
information by the topographer and assistants	50,000	00
information by the topographer and assistants Miscellaneous items in the Office of the Postmaster-General	3, 500	00

### OFFICE OF THE FIRST ASSISTANT POSTMASTER-GENERAL.

Compensation to postmasters	7,550,000 00
Clerks in post-offices	3,650,000 00
Letter-carriers	2,500,000 00
Wrapping-paper	
Wrapping-twine	50,000 00
Marking and rating stamps	15,000 00
Letter balances, scales, and test weights	10,000 00
Rent, fuel, and light	450,000 00
Office furniture	20,000 00
Stationery	50,000 00
Miscellaneous and incidental items	90,000 00

### OFFICE OF THE SECOND ASSISTANT POSTMASTER-GENERAL.

Inland transportation, railroad routes	10,000,000 00
Inland transportation, steamboat routes	
Inland transportation, star routes.	7,375,000 00
Railway post-office car service	
For proper facilities on trunk lines	400,000 00
Railway post-office clerks	1,450,000 00
Route-agents	1,225,000 00
Mail-route messengers	200,000 00
Local agents	150,000 00
Mail messengers	725,000 00
Mail locks and keys	150,000 00
Mail bags and mail-bag catchers	200,000 00

### OFFICE OF THE THIRD ASSISTANT POSTMASTER-GENERAL.

Postage-stamps	97,000 00
Expenses of agency	8,100 00
Stamped envelopes and newspaper-wrappers	437,000 00
Expenses of agency	16,000 00
Postal cards	<b>211</b> ,000 <b>00</b>
Expenses of agency	7,300 00
Registered-package envelopes, locks and seals, and post-office and dead-	
letter envelopes	100,000 00
Ship, steamboat, and way letters	4,500 00
Engraving, printing, and binding drafts and warrants	1,500 00

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### OFFICE OF SUPERINTENDENT OF FOREIGN MAILS.

Transportation of foreign mails Balances due foreign countries, including the United States portion of the expenses of the International Bureau at Berne, Switzerland, under the provisions of the Universal Postal Union Convention concluded at Paris, France, June 1, 1878		
Estimated amount which will be provided by the department from its own revenue accruing from postages and other sources, viz: Ordinary revenues		
Leaving a deficiency in the revenue of the Post-Office Department to be provided for out of the general Treasury	7, 710, 900 HAZEN,	00

OFFICE OF THIRD ASSISTANT POSTMASTER-GENERAL, October 15, 1879.

## No. 1 a.

# POST-OFFICE DEPARTMENT, OFFICE OF THE CHIEF CLERK TO THE POSTMASTER-GENERAL, Washington, D. C., September 22, 1879.

SIR: In compliance with the request contained in your letter of the 25th ultimo, I have the honor to submit the following estimates of appropriations necessary for the fiscal year ending June 30, 1881, viz:

For mail depredations and special agents	\$150,000
For preparation and publication of post-route maps	50,000
For advertising.	35,000
For miscellaneous items in office of Postmaster-General	3, 500

Letters from the chief special agent and the topographer, explanatory of the estimates for their respective branches, are herewith transmitted. For the item of advertising, it will be observed that the estimate is less by \$25,000 than the amount appropriated for the current year.

For miscellaneous items in the office of the Posmaster-General the estimate has been increased \$2,000, for the following reason:

Prior to the fiscal year 1878 it was customary to use unexpended balances of appropriations for the different items of the contingent expenses in the payment of other items not specifically appropriated for, or for which the appropriations were insufficient. Under existing law such balances cannot be used, but must be covered back into the Treasury.

The demands upon the appropriation for "miscellaneous items" have therefore greatly increased, and during the past year the department has frequently been embarrassed by the lack of any available fund from which to pay expenses that were absolutely necessary.

Inasmuch as there is a *net* decrease of \$23,000 in the above estimates, it is hoped that there will be no objection to the slight increase in the item referred to.

Very respectfully, your obedient servant,

W. A. KNAPP, Chief Clerk.

Hon. A. D. HAZEN, Third Assistant Postmaster-General. 17 PMG

### No. 1 b.

# POST-OFFICE DEPARTMENT, DIVISION OF MAIL DEPREDATIONS, , OFFICE OF CHIEF SPECIAL AGENT, Washington, D. C., September 19, 1879.

SIR: I am directed by the Postmaster General to request that an ap propriation corresponding with that for the current fiscal year be asked of Congress in the estimate to be furnished for next year for special agents and mail depredations, viz: One hundred and fifty thousand dollars. The amounts now paid to agents as salaries, although low, together with the large disbursements as rewards and expenses incurred in securing arrests of highwaymen on the frontier, consume the full amount, and more could be profitably expended. Still it has been decided not to ask any increase.

Very respectfully,

DAVID B. PARKER, Chief Special Agent.

General W. A. KNAPP, Chief Clerk Post-Office Department.

# No. 1 c.

# POST-OFFICE DEPARTMENT, TOPOGRAPHER'S OFFICE, Washington, D. C., September 12, 1879.

SIR: I have the honor to submit, for insertion in the estimates of appropriations required for the fiscal year ending June 30, 1881, this item, with the usual attached clause authorizing the sale of maps:

For preparation and publication of post-route maps, and miscellaneous expenses of topographer's office, including revision of former editions, and furnishing maps, diagrams, and other information, fifty thousand dollars (\$50,000); and the Postmaster-General may authorize the publication and sale of said maps to individuals at the cost thereof, the proceeds of said sales to be applied as a further appropriation for said parpose.

The sum above estimated will cover the salaries of draughtsmen employed on current and on new work; the engraving, lithographing, and photo-lithographing; the printing, coloring, mounting, and backing maps; the purchase of copper-plates, lithographic-stones, map-paper, and other materials used; the purchase of technical books, atlases, and maps for reference; the payment of clerical force, and other incidentals.

By "current work" is to be understood that which forms by far the greater part of the duties of the employés (draughtsmen and clerks) of this office, namely, the keeping up the working maps and diagrams in daily use for reference by the officers and clerks of the department, both those resident here and those in the field on duty.

This estimate is the same in amount as that I had the honor to present last year as being then necessary to meet the ever-increasing demands for the work of this office. But that estimate being reduced before submission from the department to the figures of the preceding year, in conformity with the requisition for all possible economy, the appropriation allowed was \$35,000, whereas during said preceding year there was not only allowed the sum of \$35,000, but an additional \$5,000 was granted in the general deficiency bill.

In view of the constantly-expanding nature of the work required from this office, much of which has been in past years delayed and even laid aside for want of adequate appropriations, and the desirability that its maps should be much more widely disseminated among the postal employés, I earnestly hope that the moderate increase now applied for may be granted. The support of this office is in the interest of proper economy itself, to be derived from an intelligent study of the postal service represented on its maps.

The proceeds of sales of maps during the fiscal year ending June 30, 1879, were \$1,097.75.

This amount, deposited in the United States Treasury, was drawn upon and used "as a further appropriation" in the "preparation and publication of post-route maps," as allowed by the law, act June 17, 1878.

Very respectfully,

## W. L. NICHOLSON,

## Topographer Post-Office Department.

W. A. KNAPP, Esq, Chief Clerk to the Postmaster-General.

# No. 1 d.

### POST-OFFICE DEPARTMENT,

# OFFICE OF THE FIRST ASSISTANT POSTMASTER GENERAL, Washington, D. C., October 1, 1879.

SIR: Agreeably to your request, I submit herewith estimates of the appropriations necessary for the fiscal year ending June 30, 1881, under the following heads, viz:

For compensation to postmasters	<b>\$7</b> , 550, 000
For clerks in post-offices	
For letter-carriers	2,500,000
For wrapping-paper	20,000
For wrapping-twine.	50,000
For marking and rating stamps	15,000
For letter-balances, scales, and test weights	10,000
For rent, fuel, and light	450,000
For office furniture	20,000
For stationery	50,000
For miscellaneous items	<b>90,</b> 000

### 14, 405, 000

The total amount appropriated for the above items for the fiscal year ending June 30, 1880, is \$14,235,500, and the total amount estimated for above (\$14,405,000) is, therefore, but \$169,500 in excess of the appropriation for the current fiscal year.

The estimate for each item, except that for letter-balances, scales, and test weights, is made solely with a view to meet the rapid expansion of the service, and is not considered excessive in any particular. The necessity for the purchase of test weights, to be used in determining the exactness of the scales in the different post-offices, together with the increase in the contract price of the ordinary letter-balance, has made necessary an estimate for this item of \$10,000, which is \$6,500 more than the appropriation for the same for the present fiscal year.

In connection with the above estimates will be found a table, marked A, giving further information upon the subject.

Very respectfully, &c.,

JAMES H. MARR, Acting First Assistant Postmaster General.

Hon. A. D. HAZEN,

Third Assistant Postmaster-General.

No. 1e.—Statement showing the increase or decrease per centum, for the items named below, of the appropriations for the fiscal years ending June 30, 1879, and June 30, 1880, as compared with the estimates for the fiscal year ending June 30, 1881; also the increase or decrease per centum, for the same items, of the expenditures for the fiscal year ending June 30, 1879, as compared with the estimates for the fiscal year ending June 30, 1879, as

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# No. 1 f.

# POST-OFFICE DEPARTMENT,

# OFFICE OF THE SECOND ASSISTANT POSTMASTER-GENERAL,

Washington, D. C., November 10, 1879.

SIR: I have the honor to submit an estimate of the amount necessary to be appropriated to cover the cost of the various items of expense incident to this office for the fiscal year ending June 30, 1881.

The amount required is \$24,125,000, made up as follows, viz: For transportation by railroad routes, \$10,000,000, this sum being \$1,000,000 more than the \$9,000,000 appropriated for the current fiscal year.

This increase is believed to be necessary because of the rapid extension of the railroad system, the amount of which, from present indications, for the year ending June 30, 1881, will be more than 4,000 miles; and, too, for the reason that the volume of mail matter is increasing in consequence of the superior arrangements for its safety in transit, and other changes that have served to make postal service more useful to the public than it has been in the past. In comparing this estimate with the cost on the 30th June, 1879, consideration must be given to the fact that the pay for that year for the weight of mails was decreased \$400,000 by the act of June 17, 1878, requiring a deduction of 5 per centum to be made from the pay for weight of mails.

The appropriation for railway post-office-car service, made a separate item for the first time for the fiscal year ending June 30, 1880, is \$1,250,000, and the estimate therefor for 1881 is set down at \$1,350,000, which is \$100,000 over the appropriation for the current fiscal year. The amount asked for is small compared with the pressure existing for the extension of this service; but as the Postmaster-General can control the expenditure in this direction, the estimate is placed at a sum that it is believed will cover the additional service for which there may be the most urgent need.

The estimate for a fund for proper facilities on trunk lines is placed at \$400,000, or \$250,000 above the \$150,000 appropriated for that object for the current fiscal year. The use of this fund has secured facilities of great moment to the public; but as the amount provided has been small, the special benefits have been correspondingly limited. And the present state of values renders the use of such a fund more reasonable and necessary than it has been in past years.

The amount appropriated for service on steamboat routes for the year ending June 30, 1880, is \$900,000, and the same amount will probably be sufficient for the year ending June 30, 1881.

The appropriation for service on star routes for 1880 is \$5,900,000. The estimate for 1881, \$7,375,000. This increase is asked for because the service in the Southern States and in Indiana and Ohio is to be let for a new contract term of four years, commencing on the first of July, 1880, and in the advertisement inviting proposals for the service, now in the hands of the printer, a general improvement in this service is contemplated; and for the greater reason that the low rates for carrying the mails on star routes which have obtained for several years cannot possibly be continued under the present advance in the cost of every item that contributes to the expense of performing the service.

The appropriation for railway post-office clerks for 1880 is \$1,350,000. The estimate for 1881 is \$1,450,000.

The increase in this item, in addition to the usual reason of the ordinary development of the service, is to enable the department to place railway post-office clerks in charge of service on the new through lines from Richmond to Charleston, Savannah, and Jacksonville; and from Richmond, via Danville and Charlotte, to New Orleans, as is the case in other parts of the country.

The appropriation for route-agents for 1880 is \$1,125,000. The estimate for 1881 is \$1,225,000. The increase in this item is called for by the increase in the work to be done on the old lines, and for the care of the mails on new roads.

The appropriation for mail-route messengers for 1880 is \$175,000; the estimate for 1881, \$200,000.

The appropriation for local agents for 1880 is \$120,000; the estimate for 1881, \$150,000.

The appropriation for mail messengers for 1880 is \$675,000; the estimate for 1881 is \$725,000.

This service increases with the service established on new railroads, to which reference has already been made.

The appropriation for mail locks and keys for 1880 is \$15,000; the estimate for 1881 is \$150,000.

The appropriation for 1880 is only for the ordinary wear and breakage of locks and keys; the locks and keys now in use are well worn, and the estimate of \$150,000 is with the view of substituting for these old locks and keys, new ones of improved pattern.

The appropriation for mail-bags and mail-bag catchers for 1880 \$185,000; the estimate for 1881 is \$200,000.

Very respectfully, &c.,

THOS. J. BRADY, Second Assistant Postmaster-General.

Hon. A. D. HAZEN,

Third Assistant Postmaster-General.

No. 1 g.—Cost of inland transportation, and the items incident thereto, for the years 1879 and 1879, with the appropriation for 1880 and the estimates of the amounts necessary to be appropriated for 1881, showing the percentage of increase and decrease, with the cost, appropriation, and estimate for mail locks and keys, mail-bags and mail-bag catchers.

Object.	Cost for 1878. Cost for 1879.	Cost for 1879.	Per centum in- crease or decrease of 1879 as to 1878.	in- ase 78. Appropriation for 1880.	Per centum in- crease or decrease of appropriation of 1880 as to cost of 1879.	am in- lecrease priation to cost	Estimate for 1881	Per cen crease of as to a tion for	Per centum in- crease or decrease as to appropria- tion for 1880.
			Increase. Decrease.	180.	Increase. Decrease.	ecrease.		Increase.	Increase. Decrease.
Inland transportation, railroad routes Railway post-office car aervice Tor proper fabilities on trunk lines Inland transportation, stear routes Inland transportation, stear routes Railway post-office clerks. Additione agents Mail nessengers Mail locks and keys Mail locks and keys	<b>\$9</b> , 566, 585, 00 7723, 443, 00 5, 774, 943, 00 1, 266, 589, 00 1, 265, 889, 00 1, 265, 889, 00 1, 265, 889, 00 1, 265, 589, 00 1, 265, 530, 00 1, 359, 475, 00 1, 354,	<b>49</b> , 567, 589 00 754, 390 00 6, 491, 292 290 00 1, 272, 290 00 1, 072, 290 00 1, 107, 200 000 00 1, 107, 200 000 000 000000000000000000000000	. 000 13, 59 13, 59 2, 53 3, 54 6, 63 6, 63 7 7 7 7	39,000         000         000           1,220,000         000         00           130,000         00         00           130,000         00         00           130,000         00         00           130,000         00         00           130,000         00         00           130,000         00         00           135,000         00         00           135,000         00         00           135,000         00         00           135,000         00         00           135,000         00         00           135,000         00         00	19. 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.5	4.36	<b>#10, 000, 000 00</b> <b>1, 350, 000, 000 00</b> <b>200, 000 000 000</b> <b>1, 450, 000 000</b> <b>1, 450, 000 000</b> <b>1, 255, 000 000</b> <b>1, 250, 000 000</b> <b>2, 300, 000 000</b> <b>3, 30</b>	11, 11 8, 00 168, 67 7, 40 7, 40 8, 88 8, 88 8, 88 8, 88 7, 400 25, 00 8, 10 8, 10	
Total			· · · · · · · · · · · · · · · · · · ·	20, 845, 000 00			24, 125, 000 00	15.73	

Norrs.--The above estimates are based upon the contract prices and annual salaries, without reference to fines and deductions. This will explain the apparent discrepancy between this table and the Auditor's statement. THOS. J. BRADY, Second Assistant Postmaster-General.

### No. 1 h.

# Explanation of estimates of appropriations for the Office of the Third Assistant Postmaster-General.

### I.---ADHESIVE POSTAGE-STAMPS.

For manufacture of ordinary postage-stamps, of official stamps, of news- paper and periodical stamps, and of postage-due stamps	\$97,000 00
The number of ordinary postage-stamps and of postage-due stamps issued during the fiscal year ending June 30, 1879, was Add 10 per cent. for increase	790, 026, 380 79, 002, 638
Gives estimated issue for fiscal year ending June 30, 1880 Add 10 per cent. for increase, as before	869, 029, 018 86, 902, 901
Gives estimated issue for fiscal year ending June 30, 1881	955, 931, 919
Cost of manufacturing that number at present contract price, 9.98 cents per thousand Add estimated cost of manufacturing official and newspaper and periodi- cal stamps	\$95,402,00
Gives estimated total cost of manufacturing adhesive stamps during the fiscal year ending June 30, 1881	97,402 00

In the foregoing calculation it is assumed that the rate of increase in the issue of stamps for the next two years will be 10 per cent., which is greater than the actual rate of increase of the present over the past year. It is not considered safe, however, to depend entirely upon past rates for future wants. A general return to business prosperity throughout the country, the coming Presidential election, and other causes may tend to vastly increase postal issues. It must be considered, too, that large numbers of postage-due stamps, provided by law for the collection of short-paid postages, must be manufactured, which will be additional to the customary issues for previous years.

The cost of manufacturing official and newspaper stamps during the past year was \$1,810.23. For the next year it is not unreasonable to expect a small increase; the estimate is therefore fixed at \$2,000, which is \$500 less than the estimate made last year. The whole estimate in even numbers may be put at \$97,000.

The contract for manufacturing postage-stamps will end on the 1st of May, 1881, two months before the expiration of the fiscal year; but it is expected that the price of manufacture under a new contract will be quite as reasonable as those under the present.

## **II.--POSTAGE-STAMP AGENCY.**

This amount is the same as the existing appropriation, which is barely enough to pay the salaries of the agent and his assistants, and the necessary expenses of the agency.

### III .- STAMPED ENVELOPES AND WRAPPERS.

For manufacture of stamped envelopes and newspaper wrappers	\$437,000 00
The cost of manufacturing stamped envelopes (not including official stamped envelopes) during the fiscal year ending June 30, 1879, was Add 10 per ceut. for estimated increase	361, 375 51 36, 137 55
Gives estimated cost for fiscal year ending June 30, 1880 Add 10 per cent. for increase, as before	
Vives estimated cost for fiscal year ending June 30, 1891	437, 264 36

The same rate of increase is assumed in this calculation as in that of the estimate for postage-stamps, and similar reasons exist for believing it to be a reasonable one. The estimate may be fixed in even numbers at \$437,000, which is \$52,000 less than the present appropriation. It is considered not unsafe to put the estimate at this reduced amount, inasmuch as the issue of official stamped envelopes, the cost of which has heretofore been paid out of the item of appropriation for the manufacture of stamped envelopes, has been almost discontinued on account of the substitution under the law of free post-office envelopes. The issue of postoffice envelopes will of course be correspondingly increased.

## IV.-STAMPED-ENVELOPE AGENCY.

This estimate agrees with the present appropriation, which is just sufficient to cover actual expenses.

### V.---POSTAL CARDS.

	,
For manufacture of postal cards	\$211,000 00
The number of postal cards issued during the fiscal year ending June 30, 1879, was	221,807,000
Gives estimated issue for fiscal year ending June 30, 1880 Add 17 per cent. for increase as before	
Gives estimated issue for fiscal year ending June 30, 1881	303, 631, 602
Cost of manufacturing that number at present contract price of 69.56 cents per thousand	
As in the case of postage stamps and stamped envelopes	the rate of

As in the case of postage-stamps and stamped envelopes, the rate of increase fixed above is somewhat greater than the actual rate of increase during the past year; the average increase, however, during the last five years has been more than that now assumed, and there is no reason for supposing that during the next two years it will be materially less. The present contract will not expire until the close of the fiscal year ending June 30, 1881, so that no increase of price is to be expected. The estimate is put in even figures at \$211,000.

### VI.-POSTAL-CARD AGENCY.

This estimate agrees with the present appropriation and is intended  $\cdot$  to provide for only the necessities of the agency.

## VII.—-REGISTERED-PACKAGE ENVELOPES, LOCKS AND SEALS, AND POST-OFFICE AND DEAD-LETTER ENVELOPES.

This estimate is just \$35,000 greater than the existing appropriation. It is absolutely necessary to make it so for the following reason: Heretofore the cost of manufacturing official stamped envelopes has been borne out of the appropriation for stamped envelopes and newspaper wrappers. Now, under the law providing for the use of free envelopes, the issue of official stamped envelopes has ceased, and the cost of the free envelopes used in their stead must be borne out of the appropriation for post-office envelopes. As the cost of manufacturing official stamped envelopes during the ten months of the last fiscal year (during which time they were issued) amounted to \$37,196.63, it will be seen that the present estimate is not any too great. It is to be remembered, too, that since the admission of third class matter to the privileges of registration the use of registered-package envelopes has largely increased and is still increasing. The popularity of this feature of the registry system is so great that there can be no doubt of a considerable increase in the issue of registered-package envelopes during the coming two years, which, of course, is considered in the present estimate.

### VIII .- SHIP, STEAMBOAT, AND WAY LETTERS.

For ship, steamboat, and way letters ..... \$4,500 00

By law (sections 3913, 3976, 3977, 3978, Revised Statutes) this appropriation is necessary for the payment to masters or owners of vessels not regularly engaged in transporting the mails, for letters brought and delivered to post offices on arrival in port for transmission to destination. The parties receiving the letters are required to pay, in addition to the regular postage, the amounts paid to said masters or owners, which amounts are consequently refunded to the department. The curent appropriation is \$4,500.

IX.-ENGRAVING, PRINTING, AND BINDING DRAFTS AND WARBANTS.

For engraving, printing, and binding drafts and warrants...... \$1,500 00

This amount is for the blank drafts and warrants used in paying contractors and others, and is the same as the current appropriation.

Items.	Estimate for fiscal year ending June 30, 1881.	Appropriations for fiscal year ending June 30, 1880.	Increase of esti- mates-amount.
For manufacture of ordinary and postage-due stamps, of official and of newspaper and periodical stamps	\$97,000	\$92, 000	\$5, 000
For pay of agent and assistants to distribute stamps and expenses of the agency	8,100	8,100	
For manufacture of stamped envelopes and newspaper-wrappers For pay of agent and assistants to distribute stamped envelopes and	437, 000	490, 000	*53, 000
newspaper-wrappers and expenses of the agency	16,000	16,000	
For manufacture of postal cards	211, 000	200, 000	11, 000
of the agency	7, 300	7, 300	
For registered package envelopes, locks and seals, and for post-office and dead-letter envelopes	100,000	65, 000	35, 000
For ship, steamboat, and way letters	4, 500	4, 500	
For engraving, printing, and binding drafts and warrants	1, 500	1, 500	
Totals	882, 400	884, 400	*2,000

Comparison of estimates with present appropriations.

* Decrease.

It will be seen from the above table that while on some of the items of estimates there is an increase over existing appropriations, on the whole there is a decrease of \$2,000.

A. D. HAZEN, Third Assistant Postmaster-General.

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# No. 1 i.

# POST-OFFICE DEPARTMENT, OFFICE OF FOREIGN MAILS, Washington, D. C., September 9, 1879.

SIR: I transmit herewith, agreeably to the request made in your letter of the 25th ultimo, an estimate of the amounts required to be appropriated for the foreign mail service during the fiscal year ending June 30, 1881, as follows, viz:

For foreign mail transportation\$225,000For balances due foreign countries, including the United States portion of<br/>the expenses of the International Bureau of the Universal Postal Union.45,000

I am, very respectfully, your obedient servant,

JOSEPH H. BLACKFAN, Superintendent of Foreign Mails.

Hon. A. D. HAZEN, Third Assistant Postmaster-General.

# No. 1 k.

POST-OFFICE DEPARTMENT,

OFFICE OF SUPERINTENDENT OF MONEY-ORDER SYSTEM, Washington, D. C., October 4, 1879.

SIE: In compliance with the request made in your letter of to-day, I have the honor to inform you that the revenue to be derived from the money-order business for the fiscal year ending June 30, 1881, will, in my opinion, amount to two hundred and ten thousand dollars (\$210,000).

I am, respectfully, your obedient servant,

D. HAYNES, Acting Superintendent.

Hon. A. D. HAZEN, Third Assistant Postmaster-General. 268

REPORT OF THE POSTMASTER-GENERAL.

Title of appropriations.	Amount of appropris- tion, including apoc- tal acts.	Expended.	.Бөрлэдхэал өэллөд	. serntibueqr e to seecit
offices and incidential expenses ups	87, 250, 000 00 3, 445, 000 00 1, <b>146</b> , 000 00 1, <b>146</b> , 000 00 150, 000 00 3, 500 00 3, 500 00	\$7, 182, 239 27 \$4,18, 239 27 1, 947, 706 61 18, 377 71 18, 377 83 11, 997 45 3, 501 25	\$67, 760 73 51, 704 10 1, 122 20 2 55	\$1,706 61 375 89
xts ssistant Postmaster-General out		864, 093 87 43, 420 56 11, 375 51 11, 375 51 9, 100, 706 67	15, 906 13 6, 579 44 8, 624 49 4, 109 49 449, 293 33	
att. elerits: 2015	340, 673 342, 000 336, 500 171, 000	685, 245 685, 107 341, 394 035, 861 171, 241	34, 892 16 605 86 638 09	146, 572 28 241 32 241 32
Computation of food, agents Comparation of mail-messangers Mail loades and keys		116, 177 88 656, 874 04 13, 180 55	322 12 18, 125 96 1, 819 45	
Post-porte maps Mail deprotemans ward conversely and special agouts, including rewards, and fees to United States marshals, attorneys, clerks of		41, 087 23	<b>10, 3</b> 00 11 52 1 277 36	
Postage strain second and the second second and the second second and the second second and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco		78, 534 88 7, 503 54	29 8 5 F	
Distribution of stamped envelopes and hewspaper wrappers. Distribution of bastal envils		15, 259 37 154, 281 96 5, 713 55	15, 718 04 386 45	
Rectatored-packinge envelopes, locks and seals Official and food-letter envelopes Ship, steamboar, and way letters	25,000 00 8,000 00	18, 259 83 1, 820 43 1, 820 43	21, 740 17 4, 179 57	4, 792 80

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# APPROPRIATIONS AND EXPENDITURES.

645 75	3, 082 97	1, 797 49	153, 690 15
34, 645 75	36, 082 97	1, 797 49	908, 723 08
25, 354 25	203, 917 03	18, 202 51	33, 073, 437 82
60,000 00 1 500 00	240,000 00		33, 828, 470 75
Advertising Missionsons Office of Postmastr. General	Proceduration of a formation of a contract a contract of the contract of the contract of the contract of the contract of the contract on contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contr	Laws and regulations Post-Office Department, edition of 1879.	Total

Deducting excess of expenditures (\$153,690.15) from the above "balance unexpended" (\$908,723.08), the actual balance of unexpended appropriations will be \$755,032.83, A. D. HAZEN, Third Assistant Postmaster-General.

**OFFICE OF THIRD ASSISTANT POSTMASTER-GENERAL,** DIVISION OF FINANCE, November 1, 1878.

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No. 3.—Statement exhibiting receipts and	l expenditures, 1	under appropriate	heads, by quarters
	RECEIPTS.		

	Quarter ended September 30, 1878.	Quarter ended December 31, 1878.	Quarter ended March 31, 1879.	Quarter ended June 30, 1879.
Letter-postage paid in money Box-rents and branch offices Fines and penalties. Postage-stamps, stamped envelopes, news- paper-wrappers, and postal cards Dead letters. Revenue from money-order business Revenue from money-order business, inter-	\$56, 898 42 346, 692 04 3, 789 04 6, 642, 842 02 957 30	343, 349 83 1, 107 39 6, 961, 539 49	345, 498 55 1, 605 34 7, 500, 809 29	345, 622 09 2, 578 35 7, 039, 884 19
national, June 30, 1875 Miscellaneous	6, 864 17 7, 058, 042 99	4, 058 25 7, 364, 202 05		

Comparison, including revenue from money-order business and official stamps: Increase of receipts over year ended June 30, 1878, \$764,465.91, or 2.6 + per cent. Increase of receipts over year ended June 30, 1877, \$2,510,397.60, or 8.3 + per cent.

EXPENDITURES.

Compensation of postmasters         1, 721, 338 22         1, 755, 548 89         1, 853, 763 56         864, 975 78         856, 089 60         874, 472 57           Compensation of letter-carriers, and incidental expenses         461, 435 20         377 80         377 80         377 80         874, 972 80         371 43         7, 609 28         499, 758 97         499, 929 44         546, 852 30         1, 220 200         1, 230, 228 22         2, 260 00         11, 059 60         1, 230, 228 22         2, 260 00         1, 237, 378 75         1, 230, 228 22         2, 260 00         1, 230, 228 22         2, 260 00         1, 230, 228 22         2, 260 00         1, 230, 228 22         2, 260 00         1, 233, 228 20         1, 629 00         1, 233, 228 20         1, 629 00         1, 233, 228 20         1, 629 00         1, 233, 228 20         1, 629 00         1, 238, 228 20         1, 629 00         1, 629 00         1, 629 00         1, 629 00         1, 629 00         1, 629 00         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1, 638 100         1,										
Compensation of clorks for post-offices         887, 757 95         844, 975 78         856, 099 60         574, 472 57           Compensation of clorks for post-offices         401, 435 20         469, 758 97         469, 629 49         564, 872 37           Twine         9, 486 00         12, 570 00         3, 731 43         7, 609 28         7, 609 28           Twine         9, 486 00         12, 570 00         11, 659 60         12, 282 20         269 00         1, 226 20           Rent, light, and fuel for post-offices         1, 541 00         35 22         2, 282 00         4, 901 42         1, 557 78           Nentser-General	Compensation of postmasters	1.721	338	22	1.775	548 89	1 853 762 50	1 831	589	66
Compensation of letter-carriers, and incidental expenses.       461, 435       20       468, 758       97       469, 629       49       546, 582       55         Wrapping-paper       4, 259       00       3, 278       00       11, 059       60       12, 570       00       11, 059       60       12, 250       00       11, 059       60       12, 570       00       11, 059       60       12, 570       00       11, 059       60       12, 570       00       11, 059       60       12, 570       00       11, 059       60       12, 250       00       1, 621       00       15, 25       2690       01       1, 629       00       11, 059       60       12, 200       04       468       12, 003       00       11, 059       00       14, 522       00       14, 521       20, 767       02       20, 640       12, 570       15, 511       50       15, 513       50       13, 50, 77       50       14, 552, 865       2, 244, 815       03       11, 161       11, 161       161, 145       81, 707, 722       82       86, 860       14, 820       161, 142       14, 145       161, 145       81, 707, 756       14, 552, 165       71, 553       22, 468       24, 248       163, 244       24, 256	Compensation of clerks for post-offices									
taf expenses       401,435 20       408,758 97       400,223 49       5546,552 35         Twine       9,486 00       12,570 00       3,731 43       7,609 28         Twine       9,486 00       12,570 00       11,250 00       12,262 20         Rent, light, and fuel for post-offices       1,541 00       35 25       2,262 00       1,629 00         Rent, light, and fuel for post-offices       8,460 87       9,864 86       12,903 59       12,182 44         Hand mail transportationstear       2,225 608 11       2,363,447 68       2,162,235 85       2,249,415 03         Inhand mail transportationstear       101,145 31 12       20, 707 02       20,904 42       15, 051 95         Compensation of route-agents       2,235,608 11       2,363,447 68       2,162,235 85       2,249,415 03         Compensation of nuit-agents       20,257 242,577 46       534,877 77       322,499 030,206 44       13,032 50         Compensation of nuit-agents       20,257 27 246       54,987 33       255,096 31       13,032 50       13,032 52       130 00       13,032 52       130 00       13,032 50       13,032 52       130 00       13,032 52       130 00       13,032 52       130 00       13,032 52       130 00       13,032 52       130 80       13,032 52       130 80	Compensation of letter-carriers and inciden-	,		••	,					
Postmarking and canceling stamps         3, 672 75         3, 655 70         2, 660 25         2, 578 75           Letter balances         1, 541 00         35 25         200 01         1629 00           Rent, light, and fuel for post-offices         86, 623 61         97, 722 83         89, 069 89         90, 747 64           Furniture for post-offices         2, 223 55         1, 928 32         2, 222 00         4, 961 64           Miscellancous-Office of F irst Assistant         19, 131 12         20, 767 70         20, 940 42         15, 051 95           Inland mail transportation-steamboat         161, 145 38         167, 058 67         1, 450, 689, 152, 255         2, 249, 265 22, 249, 205 77           Compensation of railway post-office clerks         341, 257 05         346, 874 77         332, 493 90         320, 768 42           Compensation of mail-route messengers         40, 235 72         42, 572 46         45, 981 06         42, 452 08           Compensation of mail-messengers         161, 910 11         161, 977 00         163, 481 26         166, 905 67           Mail-locks and keys         2, 702 66         24, 355 12         30, 589 14         23, 527 47         30, 589 12         23, 527 47           Mail-locks and keyse         1, 81 95 24         19, 707 68         18, 840 62         8, 989 14	tal expenses	461.	435	20	469.	758 97	469, 929 49	546.	582	95
Postmarking and canceling stamps         3, 672 75         3, 655 70         2, 660 25         2, 578 75           Letter balances         1, 541 00         35 25         200 01         1629 00           Rent, light, and fuel for post-offices         86, 623 61         97, 722 83         89, 069 89         90, 747 64           Furniture for post-offices         2, 223 55         1, 928 32         2, 222 00         4, 961 64           Miscellancous-Office of F irst Assistant         19, 131 12         20, 767 70         20, 940 42         15, 051 95           Inland mail transportation-steamboat         161, 145 38         167, 058 67         1, 450, 689, 152, 255         2, 249, 265 22, 249, 205 77           Compensation of railway post-office clerks         341, 257 05         346, 874 77         332, 493 90         320, 768 42           Compensation of mail-route messengers         40, 235 72         42, 572 46         45, 981 06         42, 452 08           Compensation of mail-messengers         161, 910 11         161, 977 00         163, 481 26         166, 905 67           Mail-locks and keys         2, 702 66         24, 355 12         30, 589 14         23, 527 47         30, 589 12         23, 527 47           Mail-locks and keyse         1, 81 95 24         19, 707 68         18, 840 62         8, 989 14	Wrapping-paper	4.								
Postmarking and canceling stamps         3, 672 75         3, 655 70         2, 660 25         2, 578 75           Letter balances         1, 541 00         35 25         200 01         1629 00           Rent, light, and fuel for post-offices         86, 623 61         97, 722 83         89, 069 89         90, 747 64           Furniture for post-offices         2, 223 55         1, 928 32         2, 222 00         4, 961 64           Miscellancous-Office of F irst Assistant         19, 131 12         20, 767 70         20, 940 42         15, 051 95           Inland mail transportation-steamboat         161, 145 38         167, 058 67         1, 450, 689, 152, 255         2, 249, 265 22, 249, 205 77           Compensation of railway post-office clerks         341, 257 05         346, 874 77         332, 493 90         320, 768 42           Compensation of mail-route messengers         40, 235 72         42, 572 46         45, 981 06         42, 452 08           Compensation of mail-messengers         161, 910 11         161, 977 00         163, 481 26         166, 905 67           Mail-locks and keys         2, 702 66         24, 355 12         30, 589 14         23, 527 47         30, 589 12         23, 527 47           Mail-locks and keyse         1, 81 95 24         19, 707 68         18, 840 62         8, 989 14	Twine	<u>,</u>								
Furiniture for post-ondes       2, 223 50       1, 928 32       2, 220 00       4, 901 64         Miscellancous-Office of First Assistant       19, 131 12       20, 767 02       20, 940 42       15, 051 95         Inland mail transportation-steamboat       161, 145 38       167, 058 67       153, 869 04       183, 034 75         Inland mail transportation-steamboat       124, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of railway post-office clerks       241, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of mail-route messengers       20, 250 57       22, 572 46       45, 981 06       42, 452 08         Compensation of mail-route messengers       101, 101 11       161, 577 00       163, 481 26       169, 905 67         Mail-locks and keys       32, 702 66       2, 355 12       30, 906 82 0       48, 588 88         Post-route maps       34, 240 73       34, 052 78       35, 819 48       36, 197 26         Mail-dagg and catchers       32, 970 48       19, 707 48       19, 707 48       19, 707 48       36, 197 26         Postage-stamps       18, 85 24       19, 707 48       19, 707 48       39, 270 79       19, 870 78       36, 890 40       45, 452 53       39, 270 79         Distribution of postal	Post-marking and canceling stamps	3								
Furiniture for post-ondes       2, 223 50       1, 928 32       2, 220 00       4, 901 64         Miscellancous-Office of First Assistant       19, 131 12       20, 767 02       20, 940 42       15, 051 95         Inland mail transportation-steamboat       161, 145 38       167, 058 67       153, 869 04       183, 034 75         Inland mail transportation-steamboat       124, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of railway post-office clerks       241, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of mail-route messengers       20, 250 57       22, 572 46       45, 981 06       42, 452 08         Compensation of mail-route messengers       101, 101 11       161, 577 00       163, 481 26       169, 905 67         Mail-locks and keys       32, 702 66       2, 355 12       30, 906 82 0       48, 588 88         Post-route maps       34, 240 73       34, 052 78       35, 819 48       36, 197 26         Mail-dagg and catchers       32, 970 48       19, 707 48       19, 707 48       19, 707 48       36, 197 26         Postage-stamps       18, 85 24       19, 707 48       19, 707 48       39, 270 79       19, 870 78       36, 890 40       45, 452 53       39, 270 79         Distribution of postal	Latter balances	ĭ,								
Furiniture for post-ondes       2, 223 50       1, 928 32       2, 220 00       4, 901 64         Miscellancous-Office of First Assistant       19, 131 12       20, 767 02       20, 940 42       15, 051 95         Inland mail transportation-steamboat       161, 145 38       167, 058 67       153, 869 04       183, 034 75         Inland mail transportation-steamboat       124, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of railway post-office clerks       241, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of mail-route messengers       20, 250 57       22, 572 46       45, 981 06       42, 452 08         Compensation of mail-route messengers       101, 101 11       161, 577 00       163, 481 26       169, 905 67         Mail-locks and keys       32, 702 66       2, 355 12       30, 906 82 0       48, 588 88         Post-route maps       34, 240 73       34, 052 78       35, 819 48       36, 197 26         Mail-dagg and catchers       32, 970 48       19, 707 48       19, 707 48       19, 707 48       36, 197 26         Postage-stamps       18, 85 24       19, 707 48       19, 707 48       39, 270 79       19, 870 78       36, 890 40       45, 452 53       39, 270 79         Distribution of postal	Rent light and fuel for nest-offices	86								
Furiniture for post-ondes       2, 223 50       1, 928 32       2, 220 00       4, 901 64         Miscellancous-Office of First Assistant       19, 131 12       20, 767 02       20, 940 42       15, 051 95         Inland mail transportation-steamboat       161, 145 38       167, 058 67       153, 869 04       183, 034 75         Inland mail transportation-steamboat       124, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of railway post-office clerks       241, 257 05       346, 874 77       322, 439 90       320, 766 42         Compensation of mail-route messengers       20, 250 57       22, 572 46       45, 981 06       42, 452 08         Compensation of mail-route messengers       101, 101 11       161, 577 00       163, 481 26       169, 905 67         Mail-locks and keys       32, 702 66       2, 355 12       30, 906 82 0       48, 588 88         Post-route maps       34, 240 73       34, 052 78       35, 819 48       36, 197 26         Mail-dagg and catchers       32, 970 48       19, 707 48       19, 707 48       19, 707 48       36, 197 26         Postage-stamps       18, 85 24       19, 707 48       19, 707 48       39, 270 79       19, 870 78       36, 890 40       45, 452 53       39, 270 79         Distribution of postal	Stationery	8								
Postmaster-General       19, 131 12       20, 767 02       20, 940 42       15, 051 95         Inland mail transportation—star       2, 255, 608 11       2, 363, 447 68       2, 162, 235 85       2, 249, 415 03         Inland mail transportation—star       1, 242, 055 03       1, 31, 9767 59       1, 453, 869 04       183, 034 75         Compensation of route-agents       241, 257 05       346, 874 77       332, 493 90       320, 768 42         Compensation of noute-agents       20, 257 72       46       45, 981 06       42, 452 08         Compensation of local agents       29, 851 21       30, 256 45       28, 922 69       27, 133 53         Compensation of mail-messengers       161, 101 11       115, 77 00       163, 481 26       169, 905 67         Mail-locks and keys       32, 702 66       24, 355 12       30, 968 20       48, 588 88         Post-route maps       32, 702 66       24, 355 12       30, 968 20       48, 588 88         Postage-stamps       18, 185 24       19, 707 148       19, 170 13       21, 462 03         Distribution of postage-stamps       1, 857 00       1, 877 00       1, 887 07       1, 821 00       1, 987 67         Distribution of postage-stamps       1, 857 00       1, 877 87       1, 263 90       1, 462 03       99, 70	Furniture for nost offices	2								
Postmaster-General       19, 131 12       20, 767 02       20, 940 42       15, 051 95         Inland mail transportation—star       2, 255, 608 11       2, 363, 447 68       2, 162, 235 85       2, 249, 415 03         Inland mail transportation—star       1, 242, 055 03       1, 31, 9767 59       1, 453, 869 04       183, 034 75         Compensation of route-agents       241, 257 05       346, 874 77       332, 493 90       320, 768 42         Compensation of noute-agents       20, 257 72       46       45, 981 06       42, 452 08         Compensation of local agents       29, 851 21       30, 256 45       28, 922 69       27, 133 53         Compensation of mail-messengers       161, 101 11       115, 77 00       163, 481 26       169, 905 67         Mail-locks and keys       32, 702 66       24, 355 12       30, 968 20       48, 588 88         Post-route maps       32, 702 66       24, 355 12       30, 968 20       48, 588 88         Postage-stamps       18, 185 24       19, 707 148       19, 170 13       21, 462 03         Distribution of postage-stamps       1, 857 00       1, 877 00       1, 887 07       1, 821 00       1, 987 67         Distribution of postage-stamps       1, 857 00       1, 877 87       1, 263 90       1, 462 03       99, 70	Miscellaneous Office of First Assistant				-,		-, 202 00	· ·	••-	· -
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Inland mail transportationstar										
Compensation of railway post-office clerks       241, 257 05       346, 874 77       332, 493 90       320, 768 42         Compensation of mail-route messengers       20, 255, 682 14       244, 957 33       255, 682 14       244, 957 33       255, 988 14       246, 987 33       255, 988 14       246, 987 33       255, 988 14       266, 981 06       42, 452 08         Compensation of mail-route messengers       161, 910 11       161, 977 00       163, 481 26       166, 905 67       166, 905 67       166, 905 67       166, 905 67       166, 905 67       166, 905 67       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 481 26       166, 905 67       163, 442 03       16, 150 72       116, 694 29       72, 432 75       181 195 24       19, 707 48       19, 170 13       21, 462 03       1, 987 67       1, 821 00       1, 987 67       1, 821 00       1, 987 67       1, 821 00       1, 987 67       1, 821 00       1, 987 67       1, 821 00       1, 970 78       18, 190 0       3, 740 00       5, 112 22       2, 497 15       1, 825 44       16, 694 29       72, 432 75										
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letter envelopes3, 341 404, 261 854, 893 5917, 295 96Dead-letter envelopesSihp, steamboat, and way letters514 10522 28373 83410 22Fees to United States marshals, attorneys, clerks of courts, and counsel514 10522 28373 83410 22Clerks of courts, and counsel557 901, 869 55614 041, 770 90Engraving, printing, and binding drafts and warrants239 70283 80437 10Advertising4, 651 733, 982 825, 347 4011, 372 30Miscellancons—Office of Postmaster-General.100 66530 20390 30431 66Foreign mail transportation44, 252 6858, 578 0756, 058 3845, 027 90Balances due foreign contries20 0011, 041 8910, 886 919, 883 92Laws and regulations, Post-Office Depart- ment, edition of 1879.1, 155 7717, 046 74Special commission on railroad transportation Delegates to International Postal Conven- tion, Prais, France.1, 155 7717, 046 74Official postal guides	Official envelopes for postmasters and dead.	-,		~~	~ ~		,	·/ -/		
Dead-letter envelopesShip, steamboat, and way lettersShip, steamboat, and way lettersShip, steamboat, and way lettersShip, steamboat, and way lettersClerks of courts, and counselBargaving, printing, and binding drafts andwarrantsAdvertisingAdvertisingAdvertisingClerks of courts, and counselStatesBargaving, printing, and binding drafts andwarrantsAdvertisingAdvertisingAdvertisingMiscellancous-Office of Postmaster-General.Foreign mail transportationBalances due foreign conntries20 00Laws and regulations, Post-Office Department, edition of 1879Special commission on railroad transportationDelegates to International Postal Convention, Paris, FranceOfficial postal guidesSubsidy-San Francisco, Japan and China line		3.	341	40	4	261 85	4, 893, 59	17.	295	96
Ship, steamboat, and way letters       514 10       522 28       373 83       410 22         Fees to United States marshals, attorneys, clerks of courts, and counsel       557 90       1, 869 55       614 04       1, 770 90         Engraving, printing, and binding drafts and warrants       239 70       283 80       437 10       437 10         Advertising       4, 651 73       3, 982 82       5, 347 40       11, 372 30         Miscellancouse-Office of Postmaster-General.       100 66       500 20       390 30       431 66         Foreign mail transportation       44, 252 68       58, 578 07       56, 058 88       45, 027 90         Balances due foreign commtries       20 00       11, 041 89       10, 886 91       9, 883 92         Laws and regulations, Post-Office Department, edition of 1879       1, 155 77       17, 046 74         Special commission on railroad transportation       1, 155 77       17, 046 74         Delegates to International Postal Convention       500 20       300 30       300 30         Official postal guides       500 20       300 30       500 30       300 40         SubsidySan Francisco, Japan and China line       500 20       500 20       500 20       500 20							_,	1		
Fees to United States marshals, attorneys, clerks of courts, and counsel       557 90       1, 869 55       614 04       1, 770 90         Engraving, printing, and binding drafts and warrants       239 70       283 80       437 10       11, 372 30         Advertising       4, 651 73       3, 982 82       5, 347 40       11, 372 30       390 30       431 66         Miscellancons—Office of Postmaster-General.       100 66       530 20       390 30       431 66         Roreign mail transportation       44, 252 68       56, 678 07       56, 058 38       45, 027 90         Balances due foreign countries       20 00       11, 041 89       10, 886 91       9, 883 92         Laws and regulations, Post-Office Depart- ment, edition of 1879       20 00       11, 041 89       10, 886 91       9, 883 92         Official commission on railroad transportation       1, 155 77       17, 046 74         Official postal guides       0       11       10       10       10         Subsidy—San Francisco, Japan and China line       0       0       0       10       0			514	10		522 28	373 83		410	22
clerks of courts, and counsel       557 90       1,869 55       614 04       1,770 90         Engraving, printing, and binding drafts and warrants       239 70       238 80       437 10       10         Advertising       4,651 73       3,982 82       5,347 40       11,372 30         Miscellancous—Office of Postmaster-General.       100 66       530 20       39 30       431 66         Foreign mail transportation       44,252 68       58,578 07       56,053 38       45,027 90         Balances due foreign countries       20 00       11,041 89       10,886 91       9,883 92         Laws and regulations, Post-Office Depart- ment, edition of 1879       1,155 77       17,046 74         Special commission on railroad transportation       1,155 77       17,046 74         Official postal guides       00       104 postal guides       00	Fees to United States marshals attorneys	1					1			_
Engraving, printing, and binding drafts and warrants       239 70       283 80       437 10         Advertising       4, 651 73       3, 982 82       5, 347 40       11, 372 30         Miscellaneous—Office of Postmaster-General. Foreign mail transportation       100 66       530 20       390 30       431 66         Balances due foreign countries       200 11, 041 89       10, 886 91       9, 883 92         Laws and regulations, Post-Office Department, edition of 1879.       20 00       11, 041 89       10, 886 91       9, 883 92         Special commission on railroad transportation Delegates to International Postal Convention, Prine, France.       1, 155 77       17, 046 74         Official postal guides       Subsidy—San Francisco, Japan and China line	clerks of courts and counsel	1	557	90	1.1	869 55	614 04	1.	770	90
Miscellaneous—Office of Postmaster-General.       100 66       530 20       390 30       431 66         Foreign mail transportation       44,252 68       58,578 07       56,058 38       45,027 90         Balances due foreign countries       20 00       11,041 89       10,886 91       9,883 92         Laws and regulations, Post-Office Department, edition of 1879.       1,155 77       17,046 74         Special commission on railroad transportation       1,155 77       17,046 74         Delegates to International Postal Convention       0       10,018       10,018         Official postal guides       0       10,010       10,018       10,018	Engraving printing and hinding drafts and	1		- °	-,			· ·	•••	
Miscellaneous—Office of Postmaster-General.       100 66       530 20       390 30       431 66         Foreign mail transportation       44,252 68       58,578 07       56,058 38       45,027 90         Balances due foreign countries       20 00       11,041 89       10,886 91       9,883 92         Laws and regulations, Post-Office Department, edition of 1879.       1,155 77       17,046 74         Special commission on railroad transportation       1,155 77       17,046 74         Delegates to International Postal Convention       0       10,018       10,018         Official postal guides       0       10,010       10,018       10,018	warranta		239	70		283 80	437 10	•		
Miscellaneous—Office of Postmaster-General.       100 66       530 20       390 30       431 66         Foreign mail transportation       44,252 68       58,578 07       56,058 38       45,027 90         Balances due foreign countries       20 00       11,041 89       10,886 91       9,883 92         Laws and regulations, Post-Office Department, edition of 1879.       1,155 77       17,046 74         Special commission on railroad transportation       1,155 77       17,046 74         Delegates to International Postal Convention       0       10,018       10,018         Official postal guides       0       10,010       10,018       10,018	Advertising	4.						11.	372	30
Foreign mail transportation       44, 252 68       58, 578 07       56, 058 38       45, 027 90         Balances due foreign countries       20 00       11, 041 89       10, 886 91       9, 883 92         Laws and regulations, Post-Office Department, edition of 1879       1, 155 77       17, 046 74         Special commission on railroad transportation       1, 155 77       17, 046 74         Official postal guides       00       11, 041 89       10, 155 77         Official postal guides       00       00       11, 041 89       10, 155 77         Official postal guides       00       00       00       10, 155 77       17, 046 74	Miscellaneous-Office of Postmaster-General.	-,								
Balances due foreign countries       20 00       11, 041 89       10, 886 91       9, 883 92         Laws and regulations, Post-Office Department, edition of 1879       1, 155 77       17, 046 74         Special commission on railroad transportation       1, 155 77       17, 046 74         Delegates to International Postal Convention, Paris, France       0       1         Official postal guides       1       1         Subsidy—San Francisco, Japan and China line       1       1	Foreign mail transportation	44.								
Laws and regulations, Post-Office Department, edition of 1879.       1, 155 77       17, 046 74         Special commission on railroad transportation       1, 155 77       17, 046 74         Delegates to International Postal Convention       1, 155 77       17, 046 74         Official postal guides       1, 155 77       17, 046 74         Subsidy—San Francisco, Japan and China line       1, 155 77       17, 046 74	Balances due foreign countries									
Delegates to International Postal Conven- tion, Paris, France	Laws and regulations. Post-Office Depart-					•••				-
Delegates to International Postal Conven- tion, Paris, France	ment, edition of 1879						1, 155 77	17.	046	74
Delegates to International Postal Conven- tion, Paris, France	Special commission on railroad transportation						2, 200 11			
	Delegates to International Postal Conven-					••••			••••	
	tion Paris France									
	Official nostal guides									
	Subsidy-San Francisco, Janan and China line									
8, 017, 331 58 8, 262, 063 35 8, 254, 377 28 8, 539, 665 61	Servery San & randomory o apart and Online Mile									_
		8, 017.	331	58	8, 262	063 35	8, 254, 377, 28	8, 539	665	61
					~, <b>_</b> ~,		_,,	1 0,000,		-

270

# RECEIPTS AND EXPENDITURES.

for fiscal year ended June 30, 79, compared with fiscal years ended June 30, 78, and June 30, 77 RECEIPTS.

Total year ended June	Total ex- penditures on account	Total year ended June	Compared with year r ended June 30, 1878.		Total year ended June	Compared ended June	
30, 1879.	of previous fiscal years.	30, 1878.	Increase.	30, 1877.		Increase.	Decrease
1, 381, 162 51		\$284, 035 40 1, 358, 448 39 6, 442 87	\$22,714 12	\$29, 183 99	\$241, 358 26 1, 321, 968 08 7, 541 62	59, 194 43	
28, 145, 074 99 3, 323 39 219, 226 83	,	27, 375, 593 12 8, 937 01 209, 647 89				2, 387, 559 23 110, 078 82	\$1,622 1
29, 213 61		34, 412 27		5, 198 66	63, 261 84 25, 846 19	3, 367 42	63, 261 8
30, 041, 982 86 29, 277, 516 95		29, 277, 516 95		39, 946 27			64, 883 9
764, 465 91	·		764, 465 91		2, 510, 397 60	2, 510, 397 60	

Comparison, excluding revenue from money-order business and official stamps: Increase of receipts over year ended June 30, 1878, \$671,703.27, or 2.3 + per cent. Increase of receipts over year ended June 30, 1877, \$2,446,203.49, or 8.3 + per cent.

EXPENDITURES.

	· · · · · · · · · · · · · · · · · · ·						
7, 182, 239 27 3, 413, 295 90	7 \$3,300 48 3,825 90	7,966,921 3	7			36	
1, 947, 706 61		1, 824, 044	1	1		58	
			0		17 207	60	
45, 375 89		42, 163 4	7			7	
11, 997 45		8,999 8	5		9,994 9	8	
3, 501 25						io	
364, 093 87			5			4	
43, 420 56		37, 574 5	6 2		43, 427 4	6	
11, 375 51	10 00	10,717 8	2		7,0070	9	
75, 890 51	106 81	73 611 6	3	1.	64 266 F	4	
9, 100, 706*67			9			1	
665, 107 84	ľ						
5, 537, 245 28			9		5, 839, 647 2		
1, 341, 394 14		1, 236, 524 3	9		1, 223, 569 4	1	••••
1, 035, 861 91			2		959,660 8	6	•••••
171, 241 32 116, 177 88						1	
656, 874 04			4 6			0 5	
13, 180 55			0			0	
136, 614 86						6	
41, 097 23		30, 855 8			20,666 5	8	
	1						
140, 310 25			2		138, 602 2	7	
78, 534 88			5			9	
7,503 54		6, 697 4				6	
402, 152 64	· · · · · · · · · · · · · · · · · · ·	474, 131 6	4	•••••••	428, 224 6	3	
15, 259 37	90 85	13 813 4	7		12 081 1	4	
154. 281 96		133, 579, 5	6			4	
5, 713 55		5, 690 3	4			0	
, .					,		
18, 259 83		23, 224 2	5		35, 878 0	4	
		1.000				_	
29, 792-80	{ <b></b>	14, 305 4	8	••••••	16, 112 7	7	
1 890 49		9 329 1	1	• • • • • • • • • • •		4	
1,020 40		2,000 1	•	••••••••	3, 503 2	*	
4, 812 39		3, 883 9	3		2,659.0	2	
•	1		1				
960 60		529 5	<u>)</u>			2	
25, 354 25		15,854 5	<u>+</u>			5	
1,452 82			3		180 7	0	· • • • • • • • • • • • • • • • • • • •
203, 917 03			g		213, 534 7	6	····
31, 832 72	17, 728 71	20, 019 /	¶	••••••••	22, 159 8	9	•••••
18, 202, 51							
		6,000 0					
	. <b></b>	4,000 0	)				
•••••			· · · · · · · · · · · · · · · · · · ·		19,912 6	8	
••••••		• • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		250,000 0	0	· • • • • • • • • • • • • • •
33, 073, 437 82	376, 461 63	33, 874, 647 5			32, 322, 504 2	4	
	l	<u> </u>		·•		<u> </u>	

A. D. HAZEN, Third Assistant Postmaster-General.

# No. 4.-Receipts and disbursements at Treasury deposi

1

Depositories.	Deposits.	Grants from Treasury.
Freasurer United States, Washington, D. C	\$76, 130 26	\$40 00
Assistant treasurer United States, Baltimore, Md	178, 269 53	
Assistant treasurer United States, Boston, Mass	678, 249 81	
Assistant treasurer United States, Chicago, Ill	395, 022 01	
Assistant treasurer United States, Cincinnati, Ohio	203, 179 42	
Assistant treasurer United States, New Orleans, La		
Assistant treasurer United States, New York, N. Y	2, 478, 579 07	5, 150, 866 28
Assistant treasurer United States, Philadelphia, Pa	607, 221 16 600, 580 54	
Assistant treasurer United States, San Francisco, Cal	223, 794 40	
First National Bank, Denver, Colo	4, 478 78	
First National Bank, Galveston, Tex	408 60	
First National Bank, Leavenworth, Kans	168 00	
First National Bank, Madison, Wis	291 00	
First National Bank. Memphis. Tenn		
First National Bank, Memphis, Tenn First National Bank, Milwaukee, Wis	25 00	
Snot National Rank Nachwilla Tann	1 234 00	
First National Bank, Omaba, Nebr First National Bank, Omaba, Nebr First National Bank, Providence, R. I. First National Bank, Santa Fé, N. Mex	233 16	
First National Bank, Portland, Oreg	24, 925 39	
First National Bank, Providence, R. I.		• { • • • • • • • • • • • • • • • •
First National Bank, Santa Fé, N. Mex	298 50	
Tret National Bank, Springfeld, Ill	5,050 88 200 00	
Tret National Bank, Trenton, N.J.	2,381 78	
First National Dank, Walls- Walls, Wash	2, 926 13	
Eirst National Bank, Walla-Walla, Wash. First National Bank, Wilmington, Del. First National Bank, Yankton, Dak.	180 97	
Second National Bank, Detroit, Mich.	100 01	
Second National Bank, Saint Paul, Minn		
Merchants' National Bank, Cleveland, Ohio	550 85	
Merchants' National Bank, Little Rock, Ark	7, 207 69	
Merchants' National Bank, Portland, Me	25 00	
Merchants' National Bank, Savannah, Ga	180 00	
Atlanta National Bank, Atlanta. Ga	1, 250 10	
Dartor Oak National Bank, Hartford, Conn City National Bank, Grand Rapids, Mich	407 58	
City National Bank, Grand Rapids, Mich	861 00	
Davenport National Bank, Davenport, Iowa	5 00	
Descret National Bank, Salt Lake City, Utah Sast Tennessee National Bank, Knoxville, Tenn	5, 589 22	
Sast Tennessee National Dank, Knoxville, Tenn	423 44	•
Exchange National Bank, Norfolk, Va	1,600 00	
ndianapolis National Bank, Indianapolis, Ind	904 71	
Contucky National Rank Louisville Ky	100.00	
Kentucky National Bank, Louisville, Ky. 	100 00	
Vassan National Bank, Brooklyn, N. Y	214 29	
National Valley Bank, Staunton, Va	205 03	
maha National Bank, Omaha, Nebr		
eople's Mational Dank, Charleston, S. C		
Planters' National Bank, Richmond, Va	1,976 46	
Raleigh National Bank of North Carolina, Raleigh, N. C	251 55	
an Antonio National Bank, San Antonio, Tex	1,500 00	
Total	5, 594, 809 32	5, 150, 906 2
	1	ł

tories during the fiscal year ended June 30, 1879.

By transfer.	Aggregate accu- mulation.	Aggregate re- ceipts.	Increase of re- ceipts over 1878.	Decrease of re- ceipts from 1878.	Warrants drawu.
\$1, 126, 955 11	\$1, 203, 125 37	<b>\$</b> 76, 170 26		\$69, 192 68	\$1, 135, 723 10
• • • • • • • • • • • • • • • • • • • •	178, 269 53	178, 269 53	\$29, 354 66	• • • • • • • • • • • • • • • • • • •	158, 479 17
FOR 000 00	678, 249 81	678, 249 81	107, 484 69	• • • • • • • • • • • • • • • • • • •	333, 457 42
500,000 00	895, 022 01 303, 179 42	395, 022 01 203, 179 42	74, 248 91	1 080 09	910, 918 34
100,000 00 450,000 00	538, 627 01	203, 179 42 88, 627 01		1,060 08 10,043 69	276, 343 08 497, 587 6
430,000 00	7, 629, 445 35	7 629 445 35	669, 430 25	10, 043 08	4, 443, 311 2
100,000 00	707, 221 16	7, 629, 445 35 607, 221 16	65, 585 77		660, 409 2
	600, 580 54	600, 580 54	247, 442 22		364, 647 3
950,000 00	1, 173, 794 40	223, 794 40		40,702 27	1, 130, 006 3
	4,478 78	4,478 78	4,473 78		· • • • • • • • • • • • • • • • • • • •
	. 408 60	408 60		2, 309 04	· <b> · ·</b> · · · · · · · · · · · · · · · ·
• • • • • • • • • • • • • • • • • • •	168 00	168 00		1,050 00	•••••
	291 00	291 00		49 00	
•••••			· • • • • • • • • • • • • • • • • • • •	615 75	• • • • • • • • • • • • • • • • • • •
	25 00	25 00		93 40	· • • • • • • • • • • • • • • • • • • •
•••••	336 00 233 16	330 00	233 16	502 50	•••••
••••••	235 10 24, 925 39	233 16	233 10		
••••••••••••	24, 820 88	24, 925 39	11, 561 78	25 00	
·····	298 50	298 50		814 96	
•••••••••	5, 050 88	5,050 88	2, 550 88	011 00	
	200 00	200 00	-,	1,352,98	
	2,381 78	2, 381 78	2, 381 78	1, 352 98	
	2,926 13	2,926 13	2,926 13		
••••••	180 97	180 97		189 32	
		• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	29 25	<b>.</b>
· · · · · · · · · · · · · · · · · · ·			<b></b>	254 46	••••
• • • • • • • • • • • • • • • • • •	550 85	550 85		2, 528 60	· • • • • • • • • • • • • • • • • • • •
•••••	7, 207 69	7, 207 69	6, 900 12	72.00	••••
	25 00 180 00	25 00	31 85	73 90	
••••••	1, 250 10	180 00 1,250 10	1, 250 10	· • • • • • • • • • • • • • • • • • • •	•••••••
	407 58	407 58	1,200 10	856 04	
	861 00	861 00	861 00		
	5.00	5 00	5 00		
	5, 589 22	5,589 22	5, 589 22		
				92 33	
<b></b>	423 44	423 44	425 44	)	
••••••••••	1,600 00	1,600 00	1,225 00		
- • - · • • • • • • • • • • • • • • • •	904 71	904 71	540 96		• • • • • • • • • • • • • • • • • • •
•••••	100 00	100 00	•••••••	107 86	
•••••	214 29		014 00	173 00	•••••
••••	205 03	214 29 205 03	214 29 120 63		
••••••	205 05	205 05	120 05	528 56	
••••••	*************			57 68	
	1, 976 46	1,976 46		3, 495 95	
	251 55	251 55	251 55		
	1,500 00	1,500 00	1,450 18		
3, 226, 955 11	13, 972, 670 71	10, 745, 715 60	1, 236, 537 35 136, 198 30	136, 198 30	9, 910, 882-96
			1, 100, 339 05	1	

18 P M G

No. 4.—Receipts and disbursements at Treasury depositories

Depositories.	Increase over 1878.	Decrease from 1878.
Treasurer United States, Washington, D. C	·	\$189, 175 78
Assistant treasurer United States, Baltimore, Md		37, 934 13
Assistant treasurer United States, Boston, Mass		73, 648 68 88, 796 45
Assistant treasurer United States, Chicago, Ill	1	109 985 05
Assistant treasurer United States, Concinnat, Ono Assistant treasurer United States, New York, N. Y. Assistant treasurer United States, Philadelphia, Pa. Assistant treasurer United States, San Francisco, Cal. Assistant treasurer United States, Saint Louis, Mo. First National Bank, Denrer, Colo	\$91 508 32	100,000 00
Assistant treasurer United States, New York, N. Y.	308, 470 84	
Assistant treasurer United States, Philadelphia, Pa	18,934 08	<b></b>
Assistant treasurer United States, San Francisco, Cal	13, 126 30	
Assistant treasurer United States, Saint Louis, Mo	52, 807 59	
First National Bank, Denver, Colo		••••••
First National Bank, Galveston, 1ex.		•••••
First National Bank, Galveston, Tex. First National Bank, Leavenworth, Kans First National Bank, Madison, Wis		
First National Bank, Memphis, Tenn First National Bank, Milwaukee, Wis		
First National Bank, Milwaukee, Wis		
First National Bank, Nashville, Tenn		
First National Bank, Omaha, Nebr		
First National Bank, Portland, Oreg		· • • • • • • • • • • • • • • • • • • •
First National Bank, Providence, R. I		
First National Bank, Santa Fé, N. Mex		
First National Bank, Springfield, Ill First National Bank, Trenton, N. J		
First National Bank, Walla Walla, Wash		
First National Bank, Walla Walla, Wash First National Bank, Wilmington, Del First National Bank, Yankton, Jak		
First National Bank, Yankton, Dak		
Second National Bank. Detroit, Mich		
Second National Bank, Saint Paul, Minn Merchants' National Bank, Cleveland, Ohio		
Merchants' National Bank, Little Rock, Ark		
Merchants' National Bank, Portland, Me		
Merchants' National Bank, Portland, Me Merchants' National Bank, Savannah, Ga		
Atlanta National Bank. Atlanta Ga		
Charter Oak National Bank, Hartford, Conn City National Bank, Grand Rapids, Mich		
Lity National Bank, Grand Rapids, Mich		
Davenport National Bank, Davenport, Iowa	• • • • • • • • • • • • • • • • • • • •	
Deseret National Bank, Salt Lake City, Utah		••••••
Exchange National Bank, Norfolk, Va	, • • • • • • • • • • • • • • • • • • •	
Farmers and Mechanics' National Bank, Buffalo, N. Y		
ndiananolia National Bank Indiananolia Ind		
Centucky National Bank Louisville Ky		
ynchburg National Bank, Lynchburg, Va Vassan National Bank, Brooklyn, N. Y Vational Valley Bank, Staunton, Va.		· · · · · · · · · · · · · · · · · · ·
Vassau National Bank, Brooklyn, N. Y	• • • • • • • • • • • • • • • • • • • •	•••••
maha National Bank, Stautton, Va	••••••	
)maha National Bank, Omaha, Nebr Peoples' National Bank, Charleston, S. C.	•••••	
Planters' National Bank, Richmond, Va.		
Raleigh National Bank of North Carolina, Raleigh, N. C		
Planters' National Bank, Richmond, Va Raleigh National Bank of North Carolina, Raleigh, N. C San Antonio National Bank, San Antonio, Tex		
Total	484, 847 13	
、		484, 847 13
		13, 572 96
		10, 012 00

# , TREASURY DEPOSITORIES.

	during	the fisc	ıl year e	ended June	30, 1879	-Continued.
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$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Warrants paid.	То—	From
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$1, 135, 997 42	\$1, 126, 955 11	····
910, 288         06         80, 801         89         225         99         81, 340         25           279, 474         88         79, 967         05         6, 350         71         83, 055         50           497, 551         41         62, 543         11         3, 966         83         65, 897         76           4, 436, 210         87         1, 621, 705         10         13, 216         35         1, 640, 856         86           664, 632         21         124, 516         31         4, 329         33         124, 581         75           353, 094         89         186, 217         87         9, 357         23         205, 126         32           1, 127, 602         93         86, 875         24         4, 108         41         92, 533         34		······	••••••••••••••••••••••••••••••••••••••
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9, 896, 823 46 2, 620, 334 23 43, 646 15 2, 672, 818 36	9, 896, 823-48	3, 226, 955 11	3, 226, 955 11

Comparative statement between fiscal years of 1878 and 1879 at Treasury depositories.

Deposits for fiscal year of 1879 Deposits for fiscal year of 1878	\$5, 594, 809 32 4, 494, 470 27
Increase in deposits for 1879	1, 100, 339 05
Grants from the Treasury for 1878	
Decrease in grants for 1879	
Increase in deposits for 1879 Deduct increase of aggregate receipts for 1879	1, 100, 339 05 122, 375 31
	977, 963 74
Aggregato receipts for 1879         10, 745, 715         60           Aggregate receipts for 1878         10, 623, 340         29	
Increase of aggregate receipts for 1879 122, 375 31	
Increase of receipts for 1879 Deduct decrease of receipts for 1879	136, 198-30
Increase for 1879, as shown above	1, 100, 339 05
Warrants drawn for 1878	
Decrease of warrants for 1879	498, 420 09 484, 847 13
Decrease for 1879	
Balance subject to draft June 30, 1879	2, 620, 334 23
Increase for 1879	840, 054 14
Total number of warrants issued during fiscal year 1879 Total number of warrants issued during fiscal year 1878	12, 718 11, 40 <b>6</b>
Increase for 1879	1, 252

A. D. HAZEN, Third Assistant Postmaster-General.

# POST-OFFICE DEPOSITORIES.

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5.—Receipts
No. 5

A mount subject to draft June 30, 1879.	ౘౢౢౣౣఴఴౢౢౢౢఴౢఴౢౚౣౚౣౚౣఴౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౣౣౣఴఴౢౢౢౢౢౢౢఴౢఴౢౚౢౢౢౣౣౣౣౣౣౣౣ
Disbursemente.	13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         15.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0         13.0 <td< td=""></td<>
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Amount audiect to draft June 30, 1878.	201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201         201
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Collections.	3, 989         953         3, 989         953         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         85         86         85         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86         86
Deposits.	<ul> <li>(1) 201 (2011)</li> <li>(2) 201 (2011)</li> <li>(3) 201 (2011)</li> <li>(4) 201 (2011)</li></ul>
.absocord.	<b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b> <b>*</b>
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Атоит якујест to útat June 30, LE79.	<b>ૡ૿ૺ</b> ઌઌૢઌૼૢઌૢૢૢૡઌૡ ઌઌઌૢઌઌૡ ૢૢૢૢૢઌૢઌઌૢઌૡ ૢૢૢૢૢૢૢૢૢૢ
Disbursements.	4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1
.Isto'T	<ul> <li>(17) 732</li> <li>(16) 732</li> <li>(17) 732</li> <li>(16) 732</li> <li>(17) 732</li> <li>(18) 742</li> <li>(19) 742</li> <li>(19) 742</li> <li>(19) 742</li> <li>(11) 742</li> <li>(11) 742</li> <li>(12) 742</li> <li>(12) 742</li> <li>(13) 742</li> <li>(14) 742</li> <li>(15) 742</li> <li>(15) 742</li> <li>(15) 742</li> <li>(16) 742&lt;</li></ul>
Credit balances June 30, 1878.	
Amount audject to draft June 30, 1878.	1         1         2         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 <th2< th=""> <th2< th=""> <th2< th=""> <th2< th=""></th2<></th2<></th2<></th2<>
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Deposita.	30         30         31         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         33         32         33         32         33         32         33         32         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         34         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33         33<
Proceeds.	524 524 524 525 525 525 525 525
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No. 5.-Receipts and disbursements at depository post-offices, Ac.-Continued.

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REPORT OF THE POSTMASTER-GENERAL.

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REPORT OF THE POSTMASTER-GENERAL.

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 5, 097, 822 5, 105 5, 855 6, 385 4, 995 22, 120 8888 1, 088, 412 16 20, 117, 259 72-cent. 2285, 823 228, 577 325, 343 248, 667 5 Value. , Value. 10, 065 110, 950 111, 015 10, 180 42,210 60-cent: No. 6.--Postage-stamps, stamped envelopes, neuspaper-wrappers, and postal cards issued during the fiscal year ended June 30, 1879. 4, 920 5, 600 6, 270 21, 370 1, 148 927 1, 167 1, 098 4, 340 90-cent. **8**80. 165 660 770 895 490 48-cent. 71, 180 97, 240 92, 350 ත් ත් ත් ත් ŝ 274 528 196 1,453 940 30-cent. \$48. 388, 11, 710 12, 180 112, 730 112, 985 605 36-cent. **\$** 2, 110 8999<u>3</u> 360 15-cent. **3**8. 128,30,0 1,000, 210 815 800 820 24-cent. NUMBER AND DENOMINATIONS OF STAMPS-Continued 1, 767, 690 2, 065, 890 2, 615, 130 2, 274, 380 ส์ส์ส์ส์ ŝ 3, 581 8 836 836 849 849 SUMBER AND DENOMINATIONS OF STAMPS. 10-cent. \$24. NUMBER AND DENOMINATIONS OF STAMPS. 8, 723, 310 240 240 835 12-cent. 102,1 ສໍສໍສໍສິສິ 2, 131 1, 570 2, 819 1, 752 8, 272 1, 382, 600 1, 430, 600 1, 686, 200 1, 254, 000 <del>4</del>00 **\$12.** 6-cent. 5, 753, 4 204, 705 615 565 390 135 NEWSPAPER AND PERIODICAL STAMPS. 10-cent. 6488 1, 962 1, 756 2, 416 1, 680 7,814 **8** 2, 143, 860 2, 375, 320 3, 138, 800 2, 545, 640 620 ORDINARY POSTAGE-STAMPS. 5-cent. 580 10, 203, ( **θ**-cent. Ę 11, 917 5558 558 583 583 \$8 ຕໍຄົຕີດັ 115, 967, 700 122, 577, 100 129, 675, 600 125, 633, 600 493, 854, 000 21, 545 23, 295 24, 020 91, 850 8-cent. 3-cent. 26, 742 583 583 583 583 583 ġ ຜູນຸເມ 36, 185 30, 905 34, 455 33, 810 135, 355 6-cent. 888888 74, 383, 600 6, 775 6, 055 7, 115 6, 408 26, 353 2-cent. \$1.92. 15, 842, 18, 654, 21, 576, 18, 309, 40, 380 39, 115 43, 385 46, 900 169, 780 4-cent. 888888 44, 245 36, 379, 400 47, 287, 000 48, 958, 600 47, 405, 400 96-cent. **4**00 ล่∞่ี่ส์ส์ 1-cent. 180, 030, 29, 190 30, 240 29, 530 13, 730 69 3-cent. 102, 4, 545 3, 825 5, 105 5, 465 18, 940 84-cent. Septomber 30, 1878. December 31, 1878. March 31, 1879. June 30, 1879 75, 335 75, 450 84, 980 87, 600 323, 365 2-cent. September 30, 1878. Decomber 31, 1878. March 31, 1879. ............ June 30, 1879 ..... Total September 30, 1878. December 31, 1878. March 31, 1879. June 30, 1879. Quarter ended-Total ..... Quarter ended-Quarter ended-Total.

Quarter endol-         Califier         Security         Security         Security         Security         Value           Style         Security         Se				POSTAGE.DUE STAMPS	DUE ST	AMPS.							
I-cent.         3-cent.         5-cent.         5-cent.         5-cent.         5-cent.           0.BDINABY STAMPED ENVELOPES AND WRAPPERS.         5,755,400         642,900         8,396,000         873,300         873,300           0.BDINABY STAMPED ENVELOPES AND WRAPPERS.         5,755,400         642,900         8,396,000         873,300         873,300           0.BDINABY STAMPED ENVELOPES AND WRAPPERS.         NUMBER AND ENVELOPES AND WRAPPERS.         NEWERAPERS.         VEWERAPERS.		Onarter end	[od]	•				NUMBER	AND DENO	MINATIONS O	F STAMPS.	Value	
OBDINABY STAMPED ENVELOPES AND WRAFPERS.         642,600         6,366,000         873,300         873,300           0.BDINABY STAMPED ENVELOPES AND WRAFPERS.         NUMBER AND DESOMITATIONS OF ENVELOPES AND WRAFPERS.         NEWSTAFER WRAFFERS.         Y           0.BDINABY STAMPED ENVELOPES AND WRAFPERS.         NUMBER AND DESOMITATIONS OF ENVELOPES AND WRAFPERS.         NEWSTAFER WRAFFERS.         Y           1.cent.         2-cent.         5-cent.         5-cent.         10-cent.         10-cent.         2-cent.         Y           1.753,500         13,500         13,500         23,500         23,500         24,500         86,500         46,500         87,500         87,500         86,500         86,500         86,500         86,500         86,500         86,500         25,600         25,600         25,600         25,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500         26,500						,		1-cent.	2-cent.	3-cent.	5-cent.	4 41109	
3:735, 400       642, 900       8, 394, 000       873, 300       733, 300         OBDINARY STAMPED ENVELOPES AND WRAPPERS.         OBDINARY STAMPED ENVELOPES AND WRAPPERS.         NUMBER AND DENOMINATIONS OF EXVELOPES.         NUMBER AND DENOMINATIONS OF EXVELOPERS.         NUMBER AND DENOMINATIONS OF EXVELOPERS.         STAMPED SUVELOPES TO RETURE.         NUMBER AND DENOMINATIONS OF EXVELOPERS.         STAMPED ENVELOPES TO RETURE.         STAMPED ENVELOPES TO RETURE.         NUMBER AND DENOMINATIONS OF EXVELOPERS.         STAMPED ENVELOPES TO RETURE.         STAMPED ENVELOPES TO RETURE.         STAMPED ENVELOPES TO RETURE.         OD <th 1<="" colspane:="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>· · ·</td><td></td></th>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· · ·</td> <td></td>											· · ·	
OBDINARY STAMPED ENVELOPES AND WRAPPERS.         5,755,400         6,396,000         873,300         873,300           ORDINARY STAMPED ENVELOPES AND WRAPPERS.         NUMBER AND DENOMINATIONS OF ENVELOPES         NUMBER AND DENOMINATIONS OF ENVELOPES         NEWSFAFER WRAPPERS.         V           I-cent.         2-cont.         3-cont.         3-cont.         3-cont.         1-cent.         1-cent.         2-cont.         2-cont. <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>5, 755, 400</td><td>642, 90</td><td>:</td><td><u> </u></td><td><u>.</u></td></td<>								5, 755, 400	642, 90	:	<u> </u>	<u>.</u>	
ORDINARY STAMPED ENVELOPES AND WRAPPERS.           ORDINARY STAMPED ENVELOPES AND WRAPPERS.           NUMBER AND DENOMINATIONS OF EXVELOPES.         NEWBEAPER WEAFFER WEAFFER           Total.         2-cent.         3-cent.         5-cent.         1-cent.         2-cent.         3-cent.           1-cent.         2-cent.         3-cent.         5-cent.         1-cent.         1-cent.         2-cent.         3-cent.         5-cent.         2-cent.         3-cent.         3-cent.<								5, 755, 400	642, 90	<u> </u>	ļ	!	
NUMBER AND DENOMINATIONS OF EXYELOPES.         NEWGFAFER WAAFTERS.           1-cent.         2-cont.         5-cent.         6-cent.         10-cent.         90-cent.         2-cent.         Value.           1.500         1.500         1.500         1.500         1.500         1.500         4.82,500         482,500         483,500         896,200         482,600         896,219         896,200         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         896,216         89		OBI	DINARY S	LAMPED E	NVELOPI	ES AND	WRAPPE	RS.					
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4       790, 750       611, 000       12, 553, 500       21, 150       500       1, 500       462, 500       463, 500       390, 143         7, 728, 500       14, 6000       7, 766, 600       3, 37, 550       24, 350       24, 500       349, 500       349, 500       390, 143         7, 728, 500       14, 6010       7, 766, 600       3, 250       31, 600       3, 960, 143       390, 143         21, 728, 500       140, 600       56, 264, 150       69, 600       141, 850       600       4, 900       77, 360, 500       351, 500       863, 013         21, 285, 500       3, 940, 600       56, 264, 150       69, 600       141, 850       600       4, 900       27, 435, 779       2, 261, 250       2, 515, 636         21, 285, 500       3, 940, 600       56, 264, 150       69, 600       141, 850       600       100       27, 435, 779       2, 261, 250       2, 515, 636         21, 285, 500       3, 940, 600       56, 264, 150       69, 600       141, 850       600       100       27, 435, 779       2, 261, 250       2, 515, 636         21, 285, 500       3, 940, 600       56, 600       141, 850       600       14, 966, 500       2, 261, 250       2, 515, 636       2, 515, 636       2, 515, 636       2,	ended	1-cent.	2-cent.	3-cent.	5-cent.	6-cent.	10-cent.	15-cent.	90-cent.	1-cent.	2-cent.	V BAIDO.	
ZI 255, 500         3, 040, 000         56, 264, 150         69, 600         4, 900         100         Z7, 435, 750         2, 261, 250         2, 515, 636           STAMPED ENVELOPES BEARING A REQUEST TO RETURN.         AUMERE AND DENOMINATIONS OF ENVELOPES.         AUMALE AND DENOMINATIONS OF ENVELOPES.         Yalue.           Quarter endod		4, 790, 750 3, 387, 750 7, 724, 500 5, 382, 500	611,000 1,150,000 1,150,000 839,000	12, 953, 800 7, 976, 600 20, 532, 150 14, 801, 600	22, 000 22, 000 14, 000 31, 350	31, 150 24, 350 32, 650 53 700	500 100	1, 500 2, 550 2,550	100	5, 866, 250 5, 867, 500 8, 141, 500 7, 560 5, 500	462, 500 449, 500 672, 000 677, 250	\$576, 178 82 390, 143 78 886, 297 45 663 016 77	
STAMPED ENVELOPES BEARING A REQUEST TO RETURN.         NUMBER AND DENOMINATIONS OF ENVELOPES.         Quarter endod-       1.cent.       3.cent.       5.cent.       6.cent.       15.cent.         7,000       14, 986, 500       14, 986, 500       14, 986, 500       7, 600       42, 600       43, 135         71,610,500       532,500       510,600       14, 986, 500       7, 600       42, 600       14, 88, 123         75,610       532,500       510,600       14, 986, 500       7, 600       42, 600       14, 88, 123         71,610,500       532,500       510,600       14, 986, 500       7, 600       7, 600       42, 600       544, 883         71,610,500       532,500       510,600       14, 986, 500       7, 600       7, 600       43, 500       14, 163         71,610,500       535,550       536,00       14, 160       26, 500       17, 600       28, 500       17, 600       28, 500       17, 600       28, 500       17, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600       21, 600		21, 285, 500	3, 040, 000	56, 264, 150	69, 600	141, 850	600	4, 900	100	27, 435, 750	2, 261, 250	2, 515, 636 82	
Quarter endod-         I.cent.         3.cent.         5.cent.         6.cent.         15.cent.         7.000           1.cent.         2.cent.         3.cent.         5.cent.         6.cent.         15.cent.         42,000         43,813         43,813         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         103         43,135         11,43         43,155         11,43         43,155         103         100         11,4,136         43,155         103         103         11,43         11,43         11,43         11,43         11,44         11,44         11,44         11,44         11,44         11,44         11,44         11,44		STAMP	ED ENVE	LOPES BEA	LRING A	REQUES	T TO RE	FURN.					
Quarter endod         1-cent.         2-cent.         3-cent.         5-cent.         15-cent.         15-cent.           12,2,500         510,000         14,999,500         14,999,500         7,000         42,000         42,000         42,135         103           11,000         532,500         510,000         14,999,500         7,000         42,000         14,984,123         451,133           11,000         532,500         532,500         14,985,500         30,000         11,920,500         50,000         534,433           11,600         532,500         14,855,200         8,500         40,500         1,000         544,835           11,612         382,500         662,000         14,855,200         8,500         17,600         1,000         544,835           11,612         383,500         663,500         14,756         26,500         17,800         1,000         2,154,700	-	,				4	IUMBER AN	D DENOMI	ATIONS OF	ENVELOPES		ļ	
422,500         510,000         14,999,500         7,000         42,000         43,000         515,103           372,000         532,500         14,210,500         3,500         30,000         14,84,123         484,123           516,000         532,500         14,210,500         7,500         40,500         1,61,500         544,423           382,500         682,000         14,85,520         8,500         40,500         1,000         544,435           382,500         683,500         15,855,220         8,500         46,500         1,000         541,642           382,500         28,500         28,500         178,176         26,500         17,800         2,104         1,000         2,138,704	Luartor e				L	1-cent.	2-cent.	3-cent			I ———	vaiue.	
2, 385, 000 62, 774, 750 26, 500 178, 000 1, 000						422, 500 372, 000 516, 000 . 382, 500	880, 500 880, 500 880, 500		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			\$515, 103 65 488, 123 20 594, 835 25 541, 642 00	
						1, 693, 000	2, 385, 000	ଞ	<b>%</b>	<u> </u>		2, 139, 704 10	

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ISSUES OF STAMPS, ETC.

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No. 6.-Poetage-stamps, stamped envelopes, newspaper-wrappers, and postal cards issued during the year ended June 30, 1279-Continued.

\$326, 930 75 64, 827 00 183, 266 40 49, 975 80 \$124, 673 60 110, 161 50 146, 214 80 87, 962 00 **M**87, 335 583, 150 582, 925 564, 560 624, 999 95 2, 217, 970 Amount. Value. Value. 48, 733, 500 58, 315, 000 58, 292, 500 56, 456, 000 23,550 23,812 2,082 2,082 80, 144 221, 797, 000 90-cent. Nutriber. 650, 000 600, 000 800, 000 NEWSPAPER WEAPPERS. 1-cent. 77, 825 4, 300 45, 970 10, 700 138, 795 Total 30-cent. December 31, 1878 March 31, 1879 June 30, 1879 71, 500 50, 900 100, 100 850, 850 NUMBER AND DENOMINATIONS OF ENVELOPES. 13, 925 5, 450 9, 165 4, 250 6-cent. 32, 790 24-cent 2888 72, 185 50, 200 72, 400 201, 865 15-cent. 8-cent. NUMBER AND DENOMINATIONS OF STAMPS. 272, 710 35, 660 35, 660 35, 660 12-cent. 268, 750 238, 500 257, 500 184, 500 DFFICIAL STAMPED ENVELOPES. 2-cent. DFFICIAL POSTAGE-STAMPS. 65, 500 55, 018 8, 400 8, 400 134, 918 10-cent. POSTAL CARDS. September 30, 1878 March 31, 1878 March 31, 1878 June 30, 1879. 8,400 2, 200 4, 000 9,600 7-cent. Quarter ending-721, 850 51, 750 434, 050 153, 450 1, 361, 100 6-cent. 5, 646, 500 1, 799, 700 3, 003, 600 568, 700 11, 018, 500 3-cent. Quarter ended---291, 250 31, 200 88, 300 35, 100 850 2-cent. 445,1 130, 150 24, 900 278, 300 72, 200 505, 550 -----I-cent. September 30, 1878..... December 31, 1878...... March 31, 1879...... Total June 30, 1879..... Quarter ended-September 30, 1878

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REPORT OF THE POSTMASTER-GENERAL.

460, 011 90

2, 550, 000

350

829,

550

13, 380, 5

949, 250

Total

!

RECAPITULATION.

Articles.	Numbér.	Amount.
Ordinary protegage stamps Newspaper and periodical stamps Postage due stamps Ordinary stamped envelopes—request Newspaper wrappers Statal caratis Detail actange stamps Official stamped envelopes and wrappers	774, 358, 780 1, 552, 175 1, 552, 175 667, 600 80, 806, 700 87, 088, 200 87, 000 14, 201, 200 14, 201, 200 17, 209, 150	\$20, 117, 259 00 1,088, 412 16 2,180, 417, 259 00 2,180, 4704 10 2,189, 704 10 2,217,970 00 2,217,970 00 469, 011 90
Aggregate.	1, 222, 348, 474	29, 538, 950 93
	Third Assistant Postmaster-General.	ZEN, master-General.

# No. 7.—Postage-stamps, stamped envelopes, newspaper-wrappers, and postal cards issued during the fiscal year ending June 30, 1879.

·					
Description.	Quarter end- ed Septem- ber 30, 1878.	Quarter end- ed Decem- ber 31, 1878.	Quarter end- ed March 31, 1879.	Quarter end- ed June 30, 1879.	Total.
Ordinary postage-stamps.					
One-cent	36, 379, 400	47, 287, 000	48, 958, 600	47, 405, 400	180, 030, 400
Two-cent	15, 842, 600	18, 654, 800	21, 576, 300	18, 309, 900	74, 383, 600
Three-cent Five-cent	115, 967, 700	122, 577, 100	129, 675, 600	125, 633, 600	493, 854, 000
Six-cent	2, 143, 860 1, 382, 600	2, 375, 320 1, 430, 600	3, 138, 800 1, 686, 200	2, 545, 640 1, 254, 000	10, 203, 620 5, 753, 400
Ten-cent	1, 767, 690	2, 065, 890	2, 615, 130	2, 274, 380	8, 723, 090
Fifteen-cent	200, 660	239, 160	382, 040	178, 500	1,000,360
Thirty-cent	71,180	97, 240 5, 600	128, 170 6, 270	92, 350 • 4, 580	388, 940 21, 370
Value		\$5,004,556 00	\$5, 432, 405 00		\$20, 117, 259 00
Newspaper and periodical					
stamps.					
Two-cent Three-cent	75, 335 29, 190	75,450	84, 980	87, 600 13, 730	323, 365 102, 690
Four-cent	40, 380	30, 240 39, 115	29, 530 43, 385	46, 900	169, 780
Six-cent	36, 185	30, 905	34, 455	33, 810	135, 355
Eight-cent	21, 545	23, 295	22, 990	24, 020	91, 850
Nine-cent	6, 750 50, 615	6, 260 49, 565	6, 230 52, 390	2, 340 52, 135	21, 580 204, 705
Twelve-cent	25, 310	25, 095	26, 190	26, 240	102, 835
Twenty-four-cent	25, 310 22, 210 11, 710	22, 195	23, 815	24, 600	92, 820
Thirty-six-cent Forty-eight-cent	11,710	12, 180	12,730	11, 985	48,605
Sixty-cent	9, 165 10, 065	9,660 10,950	9,770 11,015	9, 895 10, 180	38, 490 42, 210
Seventy-two-cent	\$ 5,105	5,655	6, 365	4, 995	22, 120
Eighty four-cent	4, 545	3, 825	5, 105	5,465	18,940
Ninety-six-cent Oue dollar and ninety-two cent	12, 820 6, 775	8, 835 6, 055	11, 350 7, 115	11, 240 6, 408	44, 245 26, 353
Three-dollar	6, 566	5, 931	7, 583	6, 662	26, 742
Six-dollar		2, 558	3, 634	2, 583	11,917
Nine-dollar Twelve-dollar	1, 962 2, 131	1,756 1,570	2, 416 2, 819	1, 680 1, 752	7, 814 8, 272
Twenty-four-dollar	956	665	1, 231	849	3, 581
Thirty-six-dollar	663	320	781	346	2, 110
Thirty-six-dollar Forty-eight-dollar Sixty-dollar	455 . 1, 148	274 927	528 1, 167	196 1, 098	1, 453 4, 340
Value	\$285, 823 30	\$228,577 20	\$325, 343 70	\$248, 667 96	\$1, 088, 412 16
Postage-due stamps.					
One-cent	· • • • • • • • • • • • • • • • • • • •	- <b></b> -		5, 755, 400	5, 755, 400
Two-cent Three-cent				642, 900 8, 396, 000	642, 900 8, 396, 000
Five-cent				873, 300	873, 300
Value				\$365, 957 00	\$365, 957 00
Ordinary stamped envelopes.					
One-cent	4, 790, 750	3, 387, 750	7, 724, 500	5, 382, 500	21, 285, 500
Two-cent	611, 000	440, 000	1, 150, 000	839,000	3, 040, 000
Three-cent	12, 953, 800	7, 976, 600	20, 532, 150	14,801,600	56, 264, 150
Five-cent	22, 000 31, 150	2, 250 24, 350	14,000 32,650	14, 801, 600 31, 350 53, 700	69,600 141,850
Ten-cent	500	100			600
Fifteen-cent	1, 500	600	2, 550	250	4,900
Ninety-cent	5, 866, 250	5, 867, 500	100 8, 141, 500	7, 560, 500	100 27, 435, 750
Two-cent wrappers	462, 500	449, 500	672,000	677, 250	2, 261, 250
Value	\$576, 178 82	\$390, 143 78	\$886, 297 45	\$663, 016 77	\$2, 515, 636 82
Stamped envelopes bearing a request to return.					
One-cent	422, 500	372, 000	516,000	382, 500	1, 693, 000
Two-cent	422, 500 510, 000	532, 500	662,000	680, 500	2, 385, 000
Three-cent	14, 999, 500	14, 210, 500	17, 609, 500	15, 955, 250	62, 774, 750
Five-cent	7,000	3, 500	7, 500	8,500	26, 500
Six-cent	42,000	30, 000	40, 500 1, 000	65, 500	178, 000 1, 000
Value	\$515, 103 65	\$488, 123 20	\$594, 835 25	\$541, 642 00	\$2, 139, 794 10
				<del></del>	

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Description.	Quarter end- ed Septem- ber 30, 1878.	Quarter end- ed Decem- ber 31,1878.	Quarter end- ed March 31, 1879.	Quarter end- ed June 30, 1879.	Total.
Postal cards.					
One-cent	48, 733, 500	58, 315, 000	<b>58, 292,</b> 500	56, 456, 000	221, 797, 000
Value	\$487, 335 00	\$583, 150 00	\$582, 925 00	\$564, 560 00	\$2, 217, 970 CO
Official postage-stamps.					
One-cent	721, 850 3, 400 65, 500 129, 150 72, 185 13, 925 77, 825 52, 550	24,900 31,200 1,799,700 51,750 	278, 300 88, 300 434, 050 2, 200 55, 018 99, 660 50, 200 9, 165 45, 970 23, 812	72, 200 35, 100 568, 700 153, 450 4, 000 8, 400 35, 000 72, 400 4, 250 10, 700 2, 082 \$49, 975 80	505, 550 445, 850 11, 018, 500 9, 600 134, 918 272, 710 201, 865 32, 790 138, 795 80, 144 \$624, 999 95
Official stamped envelopes.					
Two-cent Three-cent Six-cent One-cent wrappers	268, 750 3, 588, 200 71, 500 650, 000	238, 500 3, 180, 650 50, 900 600, 000	257, 500 4, 303, 000 106, 100 500, 000	184, 500 2, 308, 700 100, 850 800, 000	949, 250 13, 380, 550 329, 350 2, 550, 000
Value	\$124, 673 60	\$110, 161 50	\$146, 214 80	\$87, 962 00	\$469, 011 90

# No. 7 .- Postage-stamps, stamped envelopes, &c .- Continued.

## RECAPITULATION.

Description.	Number.	Value.
Ordinary postage-stamps	774, 358, 780	\$20, 117, 259 00
Newspaper and periodical stamps	1, 552, 172	1, 088, 412 16
Postage-due stamps	15, 667, 600	365, 957 00
Ordinary stamped envelopes, plain Ordinary stamped envelopes, request	80, 806, 700 67, 058, 250	2, 160, 417 92 2, 139, 704 10
Total stamped envelopes	147, 864, 950	4, 300, 122 02
Newspaper-wrappers	29, 697, 000	355, 218 90
Postal cards	221, 797, 000	2, 217, 970 00
Official postage-stamps	14, 201, 822	624, 999 95
Official stamped envelopes	17, 209, 150	469, 011 90
Whole number and value of stamps, stamped envelopes, and wrappers	1, 222, 348, 474	29, 538, 950 93
		· ·

A. D. HAZEN, Third Assistant Postmaster-General. No. 8.-Postage-stamps, stamped envelopes, newspaper-wrappers, and postal cards issued during the fiscal year ending June 30, 1879.

OFFICIAL POSTAGE-STAMPS.

2287, 811 75 2287, 811 75 250, 960 80 253, 989 80 103, 718 40 1, 900 60 3, 620 00 824, 999 95 624, 999 95 81ue,
90 cent. 2 250 70 000 3, 112 3, 112 500 144 80, 144
30-cent. 30-cent. 8, 375 8, 375 3, 000 3, 000 1, 500 1, 500 1, 500 138, 795 80, 144 Newepapor- Wrinplers.
it.         30-cent.         90           75         6, 375         90           80, 000         3, 000         15           90         138, 795         138, 795           90         138, 795         138, 795
15-cent.         24-cent.         30-cent.         9           4, 765         3, 375         6, 375         900           75,000         8, 800         30, 000         30, 000           75,000         17, 115         44, 120         30, 000           37,100         17, 115         44, 120         30, 000           4,000         2,000         3, 000         1, 500         1, 500           1,000         1, 500         1, 500         1, 500         1, 500           201, 865         32, 790         138, 795         32, 795         32, 795
15-cent.         24-cent.         30-cent.         9           4, 765         3, 375         6, 375         900           75,000         8, 800         30, 000         30, 000           75,000         17, 115         44, 120         30, 000           37,100         17, 115         44, 120         30, 000           4,000         2,000         3, 000         1, 500         1, 500           1,000         1, 500         1, 500         1, 500         1, 500           201, 865         32, 790         138, 795         32, 795         32, 795
it         12-cent.         15-cent.         24-cent.         30-cent.         90           00         10,000         8,765         3,375         6,375         90         97           00         10,000         8,765         3,375         6,375         90         9,000           00         27,000         80,000         80,000         3,600         3,800         3,800           00         27,000         37,100         17,115         44,120         3,000         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500 <t< td=""></t<>
it         12-cent.         15-cent.         24-cent.         30-cent.         90           00         10,000         8,765         3,375         6,375         90         97           00         10,000         8,765         3,375         6,375         90         9,000           00         27,000         80,000         80,000         3,600         3,800         3,800           00         27,000         37,100         17,115         44,120         3,000         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500 <t< td=""></t<>
it         12-cent.         15-cent.         24-cent.         30-cent.         90           00         10,000         8,765         3,375         6,375         90         97           00         10,000         8,765         3,375         6,375         90         9,000           00         27,000         80,000         80,000         3,600         3,800         3,800           00         27,000         37,100         17,115         44,120         3,000         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500 <t< td=""></t<>
7.cent.         10-cent.         12-cent.         15-cent.         24-cent.         30-cent.         9           7.cent.         10.000         10,000         4,755         3,375         6,375         9,375         6,375         9,300           2.000         2.000         2.000         2.000         4,000         7,100         3,000         3,000         3,000         1,000         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500         1,500
Array         T.cent.         10-cent.         12-cent.         15-cent.         24-cent.         30-cent.         90-cent.         90-cent. <th< td=""></th<>
3-cent.         f-cent.         7-cent.         19-cent.         12-cent.         24-cent.         30-cent.         30-cent. <t< td=""></t<>

Department.	Number and	Number and denominations of envelopes.	of envelopes.	Newspaper- wrappers.	Value.
	2-cent.	3-cent.	6-cent.	1-cent.	
War. Post-Office	949, 250	131, 000 13, 249, 550		2, 550, 000	\$32, 779 40 436, 232 50
Total.	949, 250	13, 380, 550	329, 350	2, 550, 000	469, 011 90
			Third	A. D. HAZEN, Third Assistant Postmaster General.	ZEN, ister-General.

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# REPORT OF THE POSTMASTER-GENERAL.

No. 9.—Table showing the increase in the issue of postage-stamps, stamped envelopes, newspaper-wrappers, and postal oards, including the issues for official use, low the fiscal year ending June 30, 1879, over those of the preceding year.

	1878.	.8.	18	1879.	Increase.	880.	Per cent. increase.	increase.
Articles issued.	Number.	Amount.	Number.	Amount.	Number.	Amount.	Number.	Amount.
Ordinary postage-stamps. Newspaper and poriodical stamps. Ordinary stamped envelopes, julain. Ordinary stamped envelopes, request Newspaper-wrappers Postage-due stamps.	742, 461, 940 1, 609, 578 8, 514, 600 67, 845, 250 27, 200, 500	<b>\$19, 468, 618 00</b> 1, 093, 845 30 2, 418, 102 91 2, 183, 025 25 304, 645 60	774, 358, 780 1, 552, 172 80, 566, 700 67, 058, 700 67, 058, 550 29, 697, 000 15, 667, 600	\$20, 117, 259 00 1, 088, 412 16 2, 180, 417 92 2, 130, 704 10 355, 218 90 365, 957 00	31, 896, 840 31, 896, 840 *77, 406 *7, 707, 900 *787, 600 2, 496, 500 15, 667, 600	\$648, 641, 00 *5, 433, 14 *257, 684, 99 *257, 684, 99 *50, 573, 321, 15 *60, 573, 30 365, 957, 00	4, 29 4, 29 8, 47 4, 15 9, 18 9, 18	
Postal cards. Total issues for sale to the public. Add official postage-stamps. Add official stamped envelopes.	200, 630, 000 1, 128, 261, 868 15, 551, 650 16, 783, 125	2, 006, 300 00 27, 474, 537 06 618, 094 60 474, 553 10	201, 201, 201, 201, 201, 201, 201, 201,	011 020 040	21, 167, 000 62, 675, 634 *1, 349, 838 *1, 349, 025	5402 5402 5412	10.55 5.55 *8.67 2.53	10.55 3.53 1.111 *1.16
Total of all issues.	1, 160, 596, 653	28, 567, 184 76	1, 222, 348, 474	29, 538, 950 93	61, 751, 821	971, 766 17	5.32	3.40
		Ă.	Decrease.			A. D. HAZEN, Third Assistant Postmaster-General.	. D. HAZE] nt Postmaste	r, General.

# ISSUES OF STAMPS, ETC.

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1

CLASSIFICATION AND AMOUNT OF MAIL TERATED.	ď	MODE OF TREATMENT.	н.		
Class.	, Amount.	nt. Class.	Delivered unopened.	Opened.	On hand.
Domestic mailed lettors: Unopened from last flacal year Received during the year	17, 000 2, 401, 359	Domestic mailed letters	•23, 339	2, 371, 020	24, 000
Domestic unmultable letters: Held for postage- 0.0 hund from last fiscal year. Received during the year. 306, 344	Z, 410, 309	Don	b136, 521	175, 692 1, 221	5, 115
Containing unmailable articles, received during the year Misdirected, received during the year	11, 328 1, 221 58, 754 7, 944		5, 918	52, 836 7, 944	
Domestic third and fourth class matter (packages) received	28 87	365) 241 28, 884 Domestic third and fourth class matter		28, 684	
Foreign matter: Letters on hand from last fiscal year Letters received during the year Printed mattor, samples, &c., returnable to country of ori- gin, received during the year	3, 140 153, 390 7, 693 +1,64 223	Foreign matter: Letions Deficiens	151, 576 7, 603	_	4, 954
Total	61	1	325, 047		34, 069

No. 10.-Statement showing amount of dead mail-matter treated in the Division of Dead Letters duing the facal year ended June 30, 1879.

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# REPORT OF THE POSTMASTER-GENERAL

A. D. HAZEN, Third Assistant Postmaster-General.

	No. 11.—Statement showing the disposition of letters opened in the Division of Dead Letters during the fiscal year ended June 30, 1879.	isposition o	f letters open	ed in the Divisio	n of Dead	Letters du	ring the f	iscal your e	nded Jun	¢ 30, 1879.	
19	LETTERS OPENED.					MANNER	IN WHICH	MANNER IN WHICH DISPOSED OF.	E.		
9 P M	Containine.	Number	Valne	Containin c	Dell	Delivered.	Æ	Filed.	Outst	Outstanding.	Destroyed.
G				8	Namber.	Value.	Number.	Value.	Namber.	Value.	Number.
	Money: Outstanding from last fib- cal year	18 007	427 109 ALL	200 109 451 Warner	13 %01	15& 11	077 ¢	43 0K9 70	6 200	119 GUI 84	
	Minors, (drafts, checks, notes, ce.): Outestanding from last fis- cal year	1700 (b) 1			100 (01		4 4 4	2	5 5 1		
	Property (merchandise, books, &c.) received dur- ing the year	14, 046 38, 306	1, 126, 319 33	Minors Property	12, 790 18, 276	974, 072 43	593 20, 030	67, 105 89	663	85, 141 01	
	Subminist (receipts, paid notes, ac.) received during the year biotographs received during the year Postage-stamps received during the year Nothing of value.	24, 372 24, 024 24, 024 47, 787 2, 473, 136		Subminors Photographs Postage stamps. Nothing of value	22, 406 19, 359 42, 724 726, 245		1, 906 4, 065 5, 073				*1, 746, 921
	Total		2, 640, 608 1, 163, 441 78	Total		855, 091 1,001,228 54	35, 069	70, 969 59	3, 527	91, 243 65 <del>1</del>	1, 746, 921

A. D. HAZEN, Third Assistant Postmaster-General. * Including 76,300 returned to writers, and writers not being found, were again sent to the Dead-Letter Office.

#### DEAD LETTERS OPENED.

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Received.	How disposed of.		
Letters. 286, 573	Tetters.         Letters.           Notice sent to collect postage:         Domestic address.           206, 344         Domestic address.           7, 944         Opened (B)	136, 490 13, 660 1, 749 154, 445	
Hotel Intrastations master Fictitious	Miadirected: Returned to foreign countries Address corrected and forwarded Oponed (R) Rianta - Omod (R)	• •	63, 073 63, 073 944
· · ·	Containing unmailable matter: Opened (B). Hotel: Returned to foreign countries.	45, 566 47. 1, 87. 1, 2	122 198 198
	Fictitious: Returned to foreign countries	4, 454 13, 090 17, 5	17, 544
Total number letters received.	443, 202 Total	443, 292	88
Held for postage Misdirected Blank Eccesso i weight and size Containing unmailable matter	9, 204 Examined and turned over to property branch	18, 562	262
Total number packages received	18, 552 401, 844 Total	461, 844	

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REPORT OF THE POSTMASTER-GENERAL.

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No. 12.—Statement showing the amount, classification, and disposition of unmailable matter, fc.—Continued.

ADisposition of letters treated with circulars.	Total.	BContents and disposition of letters opened.	Total.
A waiting reply to circular at beginning of year. 10, 984 Treated with circular during the year: Dropened 330, 100 Person address 330, 100 Person address 330, 100 Person address 330, 100 Person Person 20, 100 Person Person 20, 100 Person 20, 100	Fee tot	heck pape artic	
Forwarded upon reply to circular: Unpered 104, 341 Reseated 118, 651 Forvign address 10, 780		Nothing of value. 251,022 Total number 251,022 Containing inclosures turned over to different branches 24,010 Containing inclosures turned over to different branches 24,010 Containing inclosures turned over to different branches 24,010 Containing inclosures turned over to different branches 24,010	275, 102
Turned over to opening branch: Unopened Resealed 6,538	. <u> </u>	Without inclusures—fustroyed. and notice of detention sent (Å)	275, 102
Awaiting reply to circular at close of the year	186, 119 5, 115	,	-
, Value of stamp	s received is	. Value of stamps received in roply to circulars, \$3,649.62. Third Assistant Postmaster General.	tral.

UNMAILABLE MATTER.

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#### REPORT OF THE POSTMASTER-GENERAL.

RECEIVED.		DISPO	DEITION.		
Class.	Number.	Class.	Returned to coun- try of origin.	Delivered to ad- dreases.	On hand.
Registered letters- On hand July 1, 1878 76 Received during the year		Registered letters	3, 599	46	, 123
(including 7 erroneously reported last year) 3, 692 Ordinary letters- On hand July 1, 1878 8, 064	3, 768	Ordinary letters	147, 886	45	4, 831
Received during year 149, 698 Printed matter, samples, &c	152, 762 7, 693	Printed matter, sam- ples, &c	7, 693		
Total	164, 223	Total	159, 178	91	4, 954

#### No. 13.—Statement showing the number of foreign dead letters received and disposed of during the fiscal year ended June 30, 1879.

ORIGINATING IN FOREIGN COUNTRIES.

#### ORIGINATING IN THE UNITED STATES AND RETURNED BY FOREIGN COUNTRIES.

RECEIVED.

Class.	Number.
Registered letters . Ordinary letters . Printed matter, samples, &c	424 94, 669 8, 026
Total	103, 119

## Statement of undelivered correspondence returned to and received from each of the several foreign countries.

		Return	ed to-			Receive	d from	
Country.	Registered.	Ordinary.	Printed.	Total.	Registered.	Ordinary.	Printed.	Total.
Austro-Hungary	577	2, 903	921	4, 401				
Argentine Republic	2	98	8	108		<b></b>		
Belgium Bermuda	29	.643	283	955				143
Brazil		128 409	11	129 427		143 485	•••••	485
British India	6	244	4	254		400		*00*
British Guiana		45		45		63	7	70
Canada	590	46, 090	59	46. 739	155	38, 780	562	39, 497
Cuba	ĩi	999	3	1, 013				
Denmark	16	1, 506	26	1, 548				
Danish West Indies	1	140	3	144		244		244
Egypt	1	51	2	54				· • • • • • • • • • • •
Ecuador		_14		14		• • • • • • • • • • • • • • • • • • •		
Fiance	101	4, 729	2, 957	7, 787		• • • • • • • • • • • • •		
French West Indies		60	····	60	237		· • • • • • • • • •	
Great Britain	629	43, 186	1,856	45, 671	237	29, 270	4	29, 511
Germany	1,080	20, 259 65	213 40	21, 552 113		•••••		• • • • • • • • • • •
Guatemala	•	60 47	40	47	····	•••••••	•••••	••••••
Hong-Kong		134				131		131
Hawaii	1	212		213		298		298
Italy	173	7, 637	614	8, 424	•••••			200
Jamaica	3	164		167	4	384		388
Japan		292	4	303	3	134		137
Luxemburg	7	191	3	201				
Mexico		719	3	722				

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#### FOREIGN DEAD LETTERS, ETC.

Statement of undelivered correspondence returned to and received from, &c.--Continued.

		Return	ed to—			Received	l from	
Country.	Registered.	Ordinary.	Printed.	Total.	Registerod.	Ordinary.	Printed.	Total.
Norway Netherlands Netherlands Newfoundland New South Wales New Zealand Peru Portu gal Porto Rico Queensland Roumania Rassia Servia Servia Servia Sweden Switzerland Salvador Trinidad Turkey Venezuela Victoria Miscellaneous Postal Union	5 10 3 1 7 5 10 103 2 11 57 73 3  1  6	3, 244 828 18 180 405 350 210 1, 988 147 77 29 1, 823 409 5, 118 1, 619 12 83 44 43 11 349	31 252 3 3 13 13 12 15 114 10  9	$\begin{array}{c} 3, 314 \\ 1, 094 \\ 18 \\ 185 \\ 415 \\ 356 \\ 211 \\ 2, 008 \\ 147 \\ 82 \\ 40 \\ 1, 958 \\ 10 \\ 635 \\ 5, 289 \\ 1, 702 \\ 12 \\ 12 \\ 12 \\ 33 \\ 47 \\ 31 \\ 364 \end{array}$				548 352 181
Total	3, 599	147, 886	7, 693	159, 178	424	94, 669	8,026	103, 119

Foreign postage reclaimed by the United States, 978 france 25 centimes; by foreign countries, 214 france 48 centimes.

A. D. HAZEN, Third Assistant Postmaster General

No. 14.—Statement showing the number, classification, and disposition of dead registered letters during the year ended June 30, 1879.

Number and class of letters received.		Mode of treatment.	
Domestic:         5           Official	2, 208 3, 685	Delivered withont being opened: Returned to foreign countries 3, 685 Forwarded to Executive Departments	3, 720 2, 173
Total	5, 893	Total	5, 893

	-	Disp	osition	of ope	ened let	ters.
•			Fi	ed.		
Number and contents of letters opened.		Delivered.	At once.	Returned and filed.	Outstanding.	Total.
Drafts, notes, money-orders, &c Money (including fifteen on hand Jaly 1, 1878) Photographs, receipts, certificates, &c. Property Nothing of value	214 963 177 118 701	191 908 164 108 591	1 2 6 70	16 26 13 3 40	6 27  1 	214 963 177 118 701
Total	2, 173	1, 962	79	98	34	2, 173

A. D. HAZEN, Third Assistant Postmaster-General. No. 15.—Number of registered letters and parcels transmitted through the mails from each State and Territory in the United States during the fiscal year ended June 30, 1879.

<b>'</b> a	Quarter	ended Sej 30, 1878.	ptember	Quart	ær ended	Decem	ber 31, 1	.878.
States.	Domestic.	Foreign.	Free.	Domestic class		Foreign clas		Free.
Alabama	12,052	42	1, 619	14, 741	212	61		1.56
Arkansas	9, 248	72	1, 599	12, 467	175	52		1, 64
alifornia	20, 654	3, 467	1,606	26, 240	7,664	4, 508	27	1, 67
olorado	10, 293	143	572	12, 788	1, 104	260	4	68
onnecticut	11, 956	511	33, 763	14, 446	795	744	2	33, 88
elaware	1,577	14	92	1, 733	. 36	23		12
lorida	6, 362	64	692	7, 537	220	64		73
eorgia	14,868	. 81	1, 948	19, 554	373	149		2,28
linois	57, 389	2,089	8,606	70, 472	5,089	2, 667	222	9, 47
ndiana	35, 993	237	4,180	42, 920	621	199	6	4, 59
wa	34,079	296	4,000	44, 060	922	510	18	5, 87
8D888	24,026	176	3, 013	31, 136	750	268	2	3, 33
entucky	15, 978	135	1, 333	17,470	369	101		1,00
ouisiana	12,844	467	1,049	15. 320	463	632		1, 20
aine	17, 530	495	1,166	20, 893	762	495		97
aryland	10, 914	323	540	11, 744	410	473	7	70
assachusetts	30, 473	3, 273	15, 895	35, 652	3.007	4.086	2	16, 21
ichigan	33, 889	1,890	3, 825	40, 881	1, 187	2,067		3, 88
innesota	20, 916	441	2,133	28, 767	493	674		1.87
ississippi	10, 179	28	549	11, 478	116	80	4	1,04
issouri	37, 567	466	2.670	45, 564	3.479	811	2	2, 91
ebraska	12, 515	227	1, 103	17, 471	253	261	Ĩ	1.40
evada	5, 038	597	351	6, 443	479	767		42
w Hampshire	9,082	475	690	10, 590	200	646		74
ew Jersey	14,774	693	577	14. 653	979	1, 115	18	77
w York	98, 896	13, 303	58, 411	112, 704	21, 057	14, 679	391	55, 39
orth Carolina	16, 441	43	986	19, 273	301	42	001	1.25
1io	50, 551	1,063	3, 570	62, 830	2, 613	1, 275	5	5, 40
egon	5, 434	1, 000	584	7, 220	325	298	۲ I	75
nnsvlvania	63, 758	2, 303	3, 471	74, 548	3, 231	2, 690	32	4, 21
ode Island	3, 969	413	104	4,004	175	414	1	4, 21
uth Carolina	9,855	77	830	13, 442	160	118	-	1. 03
IDessee	14, 537	75	1, 602	16, 620	236	77	ï	1, 63
188	22, 788	423	3, 738	31, 114	1. 047	546	3	4,02
rmont	9, 801	458	771	12, 394	322	513	0	4, 02
rginia	20, 317	143	1.715	23, 454	669	189		1.85
		193 50						
est Virginia	9, 609	637	640	11, 271	116	36	. 23	72
isconsin	32, 823 20	037	3, 948	44, 003	917	801	· 23	4, 13
laska Territory				10				10
rizona Territory	2,054	9	92	2,478	88	26		12
akota Territory	4,958	217	287	7,717	109	238		40
istrict of Columbia	10,922	502	12, 339	10,609	569	466	10	13, 44
abo Territory	2,906	26	68	4, 214	195	50	1	5
dian Territory	1,826	13	177	1, 970	43	9		21
ontana Territory	3, 193	17	240	4, 859	93	51		8
ew Mexico Territory	1, 975	12	64	2, 470	161	33	····	6
tah Territory	4, 801	118	227	6, 208	207	116	1	26
ashington Territory	2,601	70	329	3, 988	201	64	1	33
yoming Territory	2, 381	31	421	3, 009	292	41		33
Total	866, 612	36, 765	188, 185	1, 055, 429	63, 285	44, 485	786	195, 75

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#### No. 15 -Number of registered letters, &c., transmitted through the mails, &c.-Continued.

	Quar	ter end	ed Marc	h 31, 1	879.	Quarter ended June 30, 1879.					
States.	Domesti clas		Forethird		Free.	Domesti clas			eign class.	Free.	
Alabama	19, 949	279	107	2	1,829	18,030	198	83	4	1, 935	
Arkansas	16, 183	215	54	4	1, 792	15, 783	262	68	· · · · ·	1, 797	
California	25, 595	5, 121	3,750	108	1,664	24, 237	5, 316	3, 455	112	1,886	
Colorado	12,709	777	267	11	726	16, 130	826	288	10	796	
Connecticut	15,825	569	680	5	33, 923	14, 954	642	602	14	33, 978	
Delaware	1,743	21	12	3	151	1,868	35	9		145	
Florida	9, 295	268	91	9	668	8, 694	310	145		774	
Georgia	21, 938	341	169		2, 361	20, 050	430	107	3	2, 260	
Illinois	78, 268	5, 139	2, 789	83	9,453	69, 352	5, 721	2, 735	87	8, 935	
Indiana	49, 731	367	354	11	4,733	44, 725	538	260	7	4, 851	
Iowa	51, 431	650	589	11	5, 931	46, 944	560	494	9	5, 912	
Kansas	36, 316	549	308	2	3, 214	35, 613	712	286		3, 292	
Kentucky	21,056	509	179	· · · · · · · ·	1, 311	21, 771	1, 205	107	2	1,739	
Louisiana	19,802	566	780	1	1, 390	21,081	802	701	15	3, 117	
Maine	22, 149	821	323	2	980	22, 566	940	535		1,16	
Maryland	12,979	489	378	17	528	12,052	784	398	17	870	
Massachusetts	36, 815	2,736	1, 133	2	18, 146	36, 534	3, 625	3, 496	2	17, 548	
Michigan	43, 895	728	1,583	25	3, 367	40,699	819	2, 169	5	3,889	
Minnesota	29, 721	374	682	•••••	1,834	30, 111	468	646	•••••	1,899	
Mississippi	17,960	147	65		1,152	17, 164	361	49	4	1,788	
Missouri	54, 708	3,482	709	11	2,442	49,968	5,466	745	6	3,864	
Nebraska	18,846	182	310	2	1,209	18,366	279	326	5	1, 502	
Nevada	5, 730	306	576	6	491	5, 593	606	510	8	540	
New Hampshire	11, 725	103	510	73	745	11, 342	138	338 947	21	971	
New Jersey	15, 228	623	460	506	712	16,016	34, 692		551	89, 715	
New York North Carolina	115, 440 22, 412	21, 955 172	15, 204 61	500	64,905 1,574	115, 440 21, 259	258	14, 550 50	2	1,875	
Ohio	71, 693	2,203	1, 365	18	6, 848	68, 163	2, 387	1, 173	35	7,069	
	8, 621	246	260	10	734	6, 957	310	257	00	859	
Oregon Pennsylvania	82, 021	3, 625	2, 642	109	4.230	83, 991	4, 650	2, 518	142	2.674	
Rhode Island	4, 123	216	469	6	145	3, 904	240	428	14	136	
South Carolina	13, 945	186	96		1, 151	13, 850	139	80	7	1, 119	
Tennessee	20, 925	300	118	2	1, 895	19,839	469	108	2	2,066	
Texas	39, 786	1, 375	691	11	4, 219	34, 410	1.682	622	19	4, 457	
Vermont	12, 432	222	528	13	941	12,015	201	644	13	940	
Virginia	24, 725	554	229	13	1,832	24, 091	661	139	14	1, 932	
West Virginia	12, 156	119	31		715	12, 329	126	30		796	
Wisconsin	45, 258	630	862	11	4, 248	41,972	747	851	14	4, 263	
Alaska Territory	9		1			5					
Arizona Territory	2, 713	140	25	2	183	3, 927	188	30		150	
Dakota Territory	7, 249	164	271	1	459	8,825	248	264	1	554	
District of Columbia	11,077	478	301	15	14, 824	14, 530	630	345	34	10, 106	
Idaho Territory	4, 291	182	56	2	71	4, 329	168	44	1	71	
Indian Territory	2, 494	44	9		213	2, 270	54	11	1	211	
Montana Territory	5,056	157	73	1	164	4, 908	222	108	8	138	
New Mexico Territory	2, 777	201	30		79	3, 346	236	23		85	
Utah Territory	6, 428	354	134	10	220	6, 228	310	119	12	222	
Washington Territory	4, 326	208	73		280	3, 613	205	61		392	
Wyoming Territory	2, 831	258	46	1	371	2, 809	278	47	1	413	
Total	1, 172, 385	59, 351	40, 433	1, 109	211, 053	1, 132, 653	80, 861	42, 001	1, 202	236, 676	

No. 15.—Number of registered letters, &c.,	transmitted through the mails, &c.—Continued.
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States		2	Cotal.			al of let- stered for ing June ived.		ease of letters   parcels over   year 1878.	of fees 1878.
States.	Domestic third class.		Foreign third class.		Free.	Grand total of le ters registered fi year ending Jui 30, 1879.	Fees received.	Increase and par the year	Increase over
Alabama Arkansaa California Colorado Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maryland Maryland Massachusetts Minlegan Mineesta Minlegan Miseourl Nebraska New Hampshire New Hampshire New Hampshire New Hampshire New Hampshire New Hampshire New Hampshire New Hampshire New Hampshire New Jersey New Hampshire New Jersey New Hampshire New Jersey New Hampshire New Jersey New	159, 364 109, 515 56, 781 187, 807, 67, 198, 22, 804 42, 739 60, 671 442, 480 779, 385 253, 237 28, 322 71, 921 16, 000 51, 902 71, 921 16, 442 92, 587, 145, 365 164, 956 44 44, 956	689 652 18, 101 2, 707 798 1, 144 1, 526 2, 132 1, 526 2, 132 1, 526 2, 132 1, 526 2, 132 1, 526 2, 132 1, 526 1, 526 2, 132 1, 526 1, 526 1, 526 2, 132 1, 526 1, 526 1, 526 2, 132 1, 526 1, 526 2, 132 1, 526 1, 526 2, 132 1, 683 1, 683 2, 734 1, 335 2, 683 2, 734 1, 345 2, 734 1, 345 2, 701 2, 701 4, 701 2, 809 2, 701 4, 701 2, 809 2, 701 4, 701 2, 809 2, 701 4, 701 2, 809 2, 701 4, 701 4, 701 2, 809 2, 701 4, 701 4, 701 2, 809 2, 701 4, 701 2, 809 2, 701 4, 701 2, 809 2,	506 10,280 1,050 1,889 1,038 522 2,580 1,848 1,572 1,848 1,572 1,988 7,709 2,443 2,222 2,731 1,124 2,450 1,969 3,215 57,378 4,876 8800 10,153 1,724 1,371 3,711 3,711 3,711 3,711 90 9990	3 9 9 3 3 3 9 2 4 4 2 2 4 1 1 4 2 2 4 1 4 1 4 2 2 4 4 2 2 4 1 1 6 3 0 0 2 4 4 4 2 2 4 4 2 2 4 4 1 1 6 3 0 0 2 4 4 1 1 1 6 3 0 0 0 0 0 0 0 0 0 0 0 0 0	18,354 21,718 12,850 5,283 6,765 4,281 2,640 67,806 14,970 7,743 4,536 11,889 5,214 1,883 3,154 4,3,046 28,427 5,688 22,891 2,936 28,427 5,688 22,891 2,936 14,587 5,114 16,440 3,496 7,329 2,871 16,592 5,573 1,750	$\begin{array}{c} 72,710\\ 61,420\\ 137,088\\ 58,390\\ 197,290\\ 7,584\\ 36,924\\ 86,912\\ 194,323\\ 202,291\\ 142,994\\ 84,265\\ 202,291\\ 142,994\\ 84,262\\ 203,625\\ 228,642\\ 184,807\\ 62,171\\ 214,873\\ 74,261\\ 228,462\\ 184,807\\ 69,363\\ 847,795\\ 86,002\\ 288,265\\ 69,363\\ 847,795\\ 56,093\\ 847,795\\ 56,093\\ 80,503\\ 150,957\\ 55,047\\ 102,527\\ 48,744\\ 186,141\\ 186,141\\ 122,233\\ 31,962\\ \end{array}$	$\begin{array}{c} 5,45830,\\ 13,02540,\\ 5,56100,\\ 6,17450,\\ 70740,\\ 8,80590,\\ 78,0630,\\ 21020,\\ 78,08630,\\ 21020,\\ 78,08630,\\ 21020,\\ 78,08820,\\ 78,08820,\\ 73,4740,\\ 8,75110,\\ 78,08820,\\ 78,08820,\\ 78,08820,\\ 78,01440,\\ 8,75110,\\ 5,09850,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08360,\\ 14,08314,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08310,\\ 14,08410,\\ 14,08410,\\ 14,08410,\\ 14,08410,\\ 14,08410,\\ 14,08410,\\ 14,$	9, 919 3, 172 28, 889 17, 298, 889 17, 298, 889 10, 178 28, 225 14, 378 10, 178 28, 225 14, 378 10, 918 34, 440 9, 648 *-187 4, 463 13, 782 2, 965 13, 782 2, 965 5, 571 1, 309 10, 944 8, 615 5, 551 1, 309 10, 946 8, 615 5, 551 1, 309 10, 946 10, 946 10, 956 10, 956	$\begin{array}{c} 1, 656 \ 90\\ 880 \ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\ 80\\$
District of Columbia Idaho Territory Montana Territory New Mexico Territory Utah Territory Washington Territory Wyoming Territory Decrease	47, 138 15, 740 8, 560 18, 016 10, 568 23, 665 14, 528 11, 030	1, 677 545 141 472 598 871 614 828	1, 614 176 42 249 98 487 268 165	59 4 1 9 	50, 714 263 811 626 295 936 1, 332 1, 541	$101, 202 \\ 16, 728 \\ 9, 555 \\ 19, 372 \\ 11, 559 \\ 25, 982 \\ 16, 742 \\ 13, 566 \\ \end{array}$	5,048 80 1,646 50 874 40 1,874 60 1,126 40 2,504 60 1,541 00 1,202 50	11, 860 4, 736 903 4, 498 2, 706 3, 184 4, 142 436 537, 589	1, 760 10 458 10 38 90 449 20 287 40 322 90 338 90 7 10 45, 600 70
*Increase Total	<del>4, 227, 079</del>		·	3, 097		<b>5, 429, 02</b> 2	459, 735 70	7, 371 530, 218	
Total domestic letters Total domestic third class Total foreign letters Total foreign third class Total free Grand total Total fees received.			JLATI	ON.	•••••	3, 097 5 831, 665	166, 781	12, 788 82, 855	

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A. D. HAZEN, Third Assistant Postmaster-General.

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No. 16.—Table showing number of packages dispatched in registered through pouches from the post-office at New York to other through-pouch offices, by months, during fixed year ending June 30, 1579.
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10 Te 0 te.	Total number 1988 astronog	1, 167 1, 167 8696 8696 8696 8696 8696 8696 8732 8732 8731 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 8732 87
-มีวลด	ədmun latoT İbərətsiyər roq ni səya	32, 465 33, 465 34, 415 34, 415 35, 4659 36, 9649 36, 9649 36, 9649 36, 9649 36, 9649 36, 9649 36, 9649 36, 9649 36, 9649 36, 9649
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#### THROUGH REGISTERED POUCHES.

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Description.	Number of packages.	Value.
Postage-stamps from New York agency. Stamped envelopes and newspaper wrappers from Hartford agency Postal cards from New York and Holyoke agencies Superintendent money-order system, drafta	61, 803	\$22, 196, 628 11 5, 124, 352 82 2, 218, 070 00 807, 871 00 916, 546 00
Total for the Post-Office Department	381, 830	31, 263, 467 93
Increase over previous year	8, 817	2, 696, 280 17
Secretary of the Treasury received and sent	12, 681 12, 580	271, 005, 215 68 219, 051, 850 00
Bonds and compose. Silver certificates Currency, including legal-tenders, national bank notes, and fractional	342 5	4, 458, 089 00 3, 400, 000 00
currency Coins United States Treasurer sent United States bonds, incomplete currency, and national-bank notes sent	3, 140 66 3, 006	170, 928 32 1, 270 12 2, 445, 054 45
from Treasury Department (Comptroller of Currency) Internal-revenue stamps Documentary and proprietary stamps from New York agency	1, 350 17, 430 637	371, 248, 500 00 128, 140, 794 42 334, 275 18
Total for the Treasury Department	51, 237	1, 000, 253, 977 17
Aggregate	433, 067	1, 031, 517, 445 10

No. 17.—Statement showing the number and value of registered packages forwarded during the fiscal year ended June 30, 1879, for the Post-Office and Treasury Departments.

> A. D. HAZEN, Third Assistant Postmaster General.

No. 18.—Statement showing the operations of the registered-letter system at the cities of New York, N. Y., Chicago, Ill., and Washington, D. C., during the fiscal year ended June 30, 1879.

Description.	New York.	Chicago.	Washington.	Total.
Number of letters registered. Number of registered letters received for delivery. Number of registered letters received for distribution Number of parcels of third and fourth class registered. Number of registered parcels of third and fourth class received	540, 509 265, 887	48, 542 277, 223 260, 762 12, 730	99, 294 95, 239 12, 000 1, 736	601, 168 912, 971 538, 649 84, 110
Number of registered parcels of third and fourth class received for delivery. Number of registered parcels of third and fourth class received for distribution	28, 975 5, 000	3, 049 21, 257	1, 512 21	33, 536 26, 278
Number of registered packages received Number of registered packages in transit Number of registered packages made up and mailed	363, 096 195, 600 292, 949	365, 379 325, 698 157, 592	76, 042 27, 500 38, 661	804, 517 548, 798 489, 202
Number of through registered pouches received	4, 291	8, 580 509 7, 756	3, 515 1, 000 3, 397	21, 906 5, 800 25, 462
Total number of registered letters, parcels, packages, and pouches handled	2, 243, 403	1, 489, 077	359, 917	4, 092, 397
Value of gold coin received in registered mail Value of bullion received in registered mail	\$11,754,000 821,800			

A. D. HAZEN, Third Assistant Postmaster-General.

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No. 19.—Statement showing the increase in the amount of fees collected on registered matter at twenty-five leading offices of the country during the fiscal year ended June 30, 1879, over the amount for preceding year.

	<b>State</b>	Amount	Amount	Increase.		
Name of office.	State.	collected in 1878.	collected in 1879.	Amount.	Per cent.	
New York Philadelphia Brooklyn Saint Louis Chicago Baltimore Boston Cincinnati New Orleans San Francisco Buffalo Washington Newark Louisville Cleveland Pittsburgh Jersey City Detroit Milwaukeo Albany Providence Bochester Allegheny Bichmond	Rhode Island New York Pennsylvania	4, 348 00 1, 716 60 2, 255 20 3, 850 30 1, 602 80 4, 295 30 1, 602 50 3, 120 90 3, 886 50 957 90 998 80 998 80 6013 20 679 70 640 60 631 10 549 40 237 60	$\hat{*27}, 737 50$ 5, 706 60 2, 175 00 3, 410 50 5, 654 50 1, 862 40 1, 742 60 2, 669 50 5, 330 40 836 90 1, 270 50 1, 230 60 1, 250 20 1, 230 60 1, 250 20 355 00 773 50 833 90 696 30 644 40 804 20 310 60 712 90	\$8, 789 80 1, 358 60 1, 358 60 1, 155 30 1, 804 20 259 60 1, 599 70 140 10 *451 40 1, 443 90 83 70 1, 788 40 1, 788 40 1, 788 40 231 80 374 90 58 50 160 30 154 20 55 70 13 30 254 80 73 00 166 60	46. 04 31. 24 26. 7 50. 1 46. 85 16. 12 37. 24 *14. 46. 85 17. 24 *14. 46 37. 15 11. 11 55. 14 22. 17 30. 52 23. 20 41. 86 8. 66 2. 10 46. 87 30. 72 30. 5	
New Haven		512 80	629 70	116 90	22.78	
Total		57, 921 30	78, 467 90	20, 998 00	36. 25	

* Decrease.

A. D. HAZEN, Third Assistant Postmaster-General.



# OCEAN MAILS.



### OCEAN MAILS.

# Statement showing the amounts recognized in payment of ocean-mail transportation performed during the fiscal year ended June 30, 1879.

TRANSATLANTIC MAILS.

By Cunard Line, 52 trips from New York \$34, 648 16 By Cunard Line, 33 trips from Boston 1, 194 42	<b>ADZ</b> 0/0 <b>Z</b> 0	
By Hamburg Line, 52 trips from New York By Liverpool and Great Western Line, 37 trips	\$35, 842 58 21, 968 49	
from New York By North German Lloyd Line, 52 trips from New	23, 620 09	
York		
By White Star Line, 51 trips from New York	21, 239 75 22, 120 68	
By Inman Line, 52 trips from New New York By Anchor Line, 47 trips from New York By Canadiau Line, 51 trips from New York	21, 434 97 2, 227 86 803 50	
By American Line, 44 trips to Philadelphia By General Transatlantic French line	1,531 09 2,983 63	A150 840 04
TRANSPACIFIC MAILS.		<b>\$</b> 153,749 64
To Japan and Hong-Kong, China:		
By Pacific Mail Line\$809 18By Occidental and Oriental Line1,156 73	1 005 01	•
To Shanghai, China:	1,965 91	
By Pacific Mail Line308 20By Occidental and Oriental Line272 80	=01 00	
To New South Wales, other Australian col- onies, New Zealand, Fiji Islands, and the Sandwich Islands :	581 00	
By Pacific Mail Line	8,457 48	11,004 39
MISCELLANEOUS.		11,004 00
To and from the Isthmus of Panama, Cen- tral America, and South Pacific:		
Outward mails         \$8,644 44           Inward mails         7,181 85	15,826 29	
To Mexico To Cuba	4,931 34 5,366 22	
To and from other West India Islands:		
Outward mails         3, 131 15           Inward mails         710 76	3 841 01	,
To Brazil From Uruguay To Venezuela To Canada	3,841 91 3,061 64 44 90 744 09 227 64	
10 Uanaua	337 64	34, 154 03
Total	- 	198,908 06



### REPORT

#### UPON THE

## POSTAL SERVICE OF ENGLAND AND FRANCE.

BY

## W. A. KNAPP,

CHIEF CLERK OF THE POST-OFFICE DEPARTMENT.

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#### REPORT

#### UPON THE

# POSTAL SERVICE OF ENGLAND AND FRANCE,

#### W. A. KNAPP, CHIEF CLERK POST-OFFICE DEPARTMENT.

#### POST-OFFICE DEPARTMENT, Washington, D. C., August 20, 1879.

SIR: In compliance with the instructions contained in your letter of April 18, 1879, I left New York on the following day per steamship City of Berlin, arriving at Liverpool on the 28th April and in London on the 29th.

#### THE BRITISH POSTAL SERVICE.

As soon as practicable I called upon our minister, Mr. Welsh, and, upon making known to him the object of my visit, was furnished with a letter of introduction to Lord John Manners, Postmaster-General, which secured for me a very cordial reception from the British postal authorities, and the assurance on their part that all possible facilities should be afforded me in the prosecution of my investigations—an assurance which was carried out with a heartiness and good will which left no doubt as to its genuineness.

Every inquiry was promptly answered, and I have been furnished with many reports, documents, blank forms, &c., relating to the different branches of the service, and in several instances officers of the department gave themselves the trouble to write out at length details of special subjects inquired into.

To Mr. Lewin Hill, of the Secretary's office, and Mr. Grey, of the Registration Branch, I am specially indebted for favors of this kind.

It required but a day or two to convince me that with the limited time at my disposal it would be impossible to familiarize myself with *all* the details of the postal service, and I therefore endeavored only to gain as full a knowledge as possible, first, of the general plan of organization, and second, of such salient points as correspond with similar features in our own service.

#### DEPARTMENTAL ORGANIZATION.

In studying departmental and bureau organization I was met at the outset by the apparent absence of any dividing line between the Department proper, as we understand it, and the local organization.

The London post-office is the great center of postal business, and its operations, as well as those of other local offices, are controlled directly by the officers of the Department proper, who also supervise many details that in our service are left to local officers. In fact, the "Department" seems to be entirely merged in the London office, but, of course, with full control over all other offices and over all branches of the service.

As a matter of convenience, therefore, I shall hereafter designate as the "Central Office" that part of the Postmuster-General's staff which has the supervision of the general service.

The Postmaster-General is *ex-officio* a member of the Cabinet, and is consequently liable to removal with every change of the Cabinet.

The permanent head of the Department is, therefore, the Secretary, who, like all other officers and employés, is appointed for life or during good behavior. There is also a Financial Secretary, who has charge of all financial operations and accounts of the Department, and three Assistant Secretaries, one in charge of home mails, whose duties are similar to those of the Second Assistant Postmaster-General in the United States; one in charge of foreign and colonial mails, with duties corresponding to those of the Superintendent of Foreign Mails in our service, and one in charge of the telegraph system.

Under the direct supervision of the Secretary are the following branches or divisions, viz: Appointment, which makes ap all cases for appointments and promotions; Discipline, which takes cognizance of all delinquencies on the part of officers and employés; Provincial Post-Offices and Buildings, which fixes allowances of postmasters, provides proper office-room, and has charge of street letter-boxes; General Correspondence, the duties of which are sufficiently indicated by the name; Registry, which receives and registers correspondence, and has charge of files and records; also the Money Order and Savings Bank Branches.

Attached to the Financial Secretary's office is the office of the Accountant-General, to whom all accounts are sent for audit, and by whom they are submitted to the Auditor-General for revision. Neither of these two auditing officers is connected with the Treasury Department, the latter making his report directly to Parliament.

The dispatch, distribution, and delivery of mails throughout the kingdom are in charge of an officer whose functions would seem to be a combination of duties which in the United States are distributed among the Second Assistant Postmaster General, the Superintendent of Railway Mail Service, and the Superintendent of Free Delivery.

It seems to me worth considering whether the creation of such an office in our own service, having a general supervision of carrier and "Star," as well as railway and steamboat routes, would not be beneficial. Such an arrangement would have the effect of consolidating under one head many details which now require the co-operation of at least three separate branches of the service.

#### LOCAL ORGANIZATION.

The United Kingdom is divided into fifteen districts, each in charge of a Surveyor, who is the representative of the Central Office, and who is the superior of all the postmasters in his district. In Liverpool, Manchester, and Glasgow the postmasters are *ex officio* surveyors of their respective districts. Each Surveyor is required to personally inspect and report upon every office in his district at intervals of not less than three years, and as much oftener as circumstances may require. He is responsible for the proper management of the offices within his district, and through him all business between the postmasters and the Central Office is conducted.

To the Surveyor are addressed all the applications for promotion, all

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requests by postmasters for increased allowances, and in fact all matters pertaining to the management of post-offices. He decides nearly all questions involving the construction of rules and the details of the service within his district, thus relieving the Central Office from the consideration of many trivial matters.

To fill such a position requires a full and accurate knowledge of postal laws and regulations united to great executive ability, and consequently the Surveyors are selected from among the ablest and most experienced officers of the Department.

#### APPOINTMENTS.

Where the annual income of a postmaster amounts to £120 in England, or £100 in Scotland or Irelaud, the appointment (in case of a vacancy) is made by the Postmaster-General from persons in the postal service. In such cases an advertisement is published announcing the vacancy, and inviting applications from subordinate officers and clerks, which must be sent through their superior officers, who indorse upon the application their opinion as to the qualifications of the applicant. The record of each applicant is carefully examined, and the appointment is given to the one who seems to be best fitted for the place to be filled. The effect of this system is that an assistant postmaster or clerk in one office may be appointed postmaster at another office, or the vacancy may be filled by an officer or clerk in the general service. The object is to find the man best qualified for the place, and the *residence* of the applicant is not considered.

To illustrate: If the postmastership at Manchester should become vacant, an officer or clerk in the general service, or in the post-office at London, York, Liverpool, or Birmingham would be quite as eligible as any person in the Manchester office. Of this class of officers there are about four hundred.

In case of a vacancy in any office of which the salary is less than  $\pounds 100$  or  $\pounds 120$  the appointment is made by the Treasury upon the recommendation of the member of Parliament representing the borough or district in which the vacancy exists.

In the general service, in which term I include all officers, clerks, and employés of all grades, except postmasters, original appointments with a few special exceptious are made upon the recommendation of the Civil Service Commission of the Treasury, and only to the lower grades. For such appointments competitive examinations are required, but for promotions no examination is necessary, except in the grade of "sorting clerks," it being understood that more reliance is to be placed upon the record of an applicant for promotion as reported by his immediate superiors, than upon the results of a general examination.

In regard to the "sorting clerks" the examination is confined to the practical details of the work required of them, such as the dispatch and distribution of mails, &c.

In case of disability resulting from old age or injuries received in the service, employés are retired upon a pension, the amount of which is determined according to salary and the length and value of service rendered. In other words, the civil service is organized upon the same plan as the military and naval services; all civil servants are certain that so long as they perform their duties faithfully they are secure in their positions, and that when incapacitated, from old age or other causes incident to the service, they will be provided for.

#### SALARIES OF OFFICERS.

There is no law fixing salaries. They are adjusted by the Treasury, and the only legal restriction upon the amounts paid is that the expenditures in any one year cannot exceed the gross amount appropriated by Parliament for the service of the post-office. This rule holds good in regard to all other expenditures of the post-office. The salaries of the officers and higher grades of clerks are much higher than in our service. Thus, in the General Post-Office at London, which is substantially the same as the Post-Office Department of the United States, there is a Secretary with a maximum salary of £2,000; one Financial Secretary, maximum salary, £1,500; three Assistant Secretaries, with a maximum salary of £1,200; one Chief Clerk, salary £900; five principal clerks, salary £800; four principal clerks, salary £600; a Solicitor, at £2,000; Receiver and Accountant-General, at £1,000; Controller of Money-Order Business at £900; Controller of Circulation, at £1,000; Surveyor of Traveling Post-Offices, at £700.

In addition to the ordinary salaries, several officers and clerks of the Central Office, as well as of some other large post-offices, receive extra allowances for special services, ranging from two shillings per week to  $\pounds 100$  per annum. As an illustration, the Chief Clerk of the Secretary's office in London, in addition to his salary of  $\pounds 900$  per annum, receives an allowance of  $\pounds 80$  per annum as a "clerk in waiting," and a per diem of ten shillings for "table money" while on duty out of office hours. In the London office there are six "clerks in waiting" whose extra duty consists in remaining at the office during the nights to attend to urgent matters which are presented at other times than during the regular office hours. The salaries of subordinate clerks and employés are much lower than in the United States, ranging from seven shillings a week for boy messengers up to  $\pounds 200$  per annum for third-class clerks (the lowest grade).

The total number of officers and employés of all grades in the British service, exclusive of such as are employed in the colonial post-office establishments, was, for the year ended December 31, 1878, 45,506, of which number 11,473 were engaged in the postal telegraph service, leaving 34,033 in the postal service proper. Of the total number there are 13,763 postmasters, 10,000 clerks, and 21,000 letter-carriers, sorters, and messengers. The number employed in London alone is 10,665, of which 5,800 are attached to the Central Office, and the rest to the various district offices.

#### SALARIES OF POSTMASTERS.

For head postmasters there is no fixed scale of remuneration, but the following scale is used as a rough means of testing the reasonableness of the postmasters' claims, and of comparing the proposed expense of a given office with others of similar magnitude:

	Per	annu	m.
Letters, &c., for delivery, for each 100 per week		8. 22	
Forwarded letters, &c., for each 100 per week			
Money-order transactions, for each 1,000 per annum	4	0	0
Savings-bank transactions, for each 1,000 per annum	5	0	0
Mail-bags (received and dispatched), one a day (counting as one a bag in each direction)		0	0
Night duty, for single hour daily		2	6
Private boxes and bags, each		5	0

Head postmasters are required to devote their entire time to the service. With one or two exceptions, which will be rectified upon the retirement of the present incumbents, the highest salary of any postmaster is that paid at Liverpool and Glasgow, viz, one thousand pounds. At the smaller offices, to which appointments are made by the Treasury, the postmaster is generally engaged in some private business, and is not expected to give his whole time to the service. He is paid partly by salary, partly by percentage on stamps sold, and partly by fees on private boxes and bags. He receives such allowance for assistance as is thought necessary, but has no separate allowance for office rent or expenses.

The following comparative statement shows the net income of postmasters of various grades :

Name of office.	Net income.	Arerage number of letters delivered weekly.	Average number of forwarded letters weekly.	Number of money- order and savings- bank transactions yearly.	Number of single hours of duty be- tween 10 p.m. and 5 a. m.	Mean number of sealed bags re- ceived and dis- patched.	Number of telegrams yearly.
Broadway Shepton Mallet Tadcaster	75	4, 400 6, 900 10, 200		1, 900 10, 500 6, 800	 1 91	9 7 15	1, 200 6, 800 7, 000
Maldon	125	11,600		15,000	21 1	15	14, 500
St. Albans	150	15,900		19,700		18	18,000
Newcastle Staff	175	19, 500		23, 200	6	22	23, 000
Haverfordwest		23, 500		20, 500		39	32, 000
Stamford		22,900		28, 500	1	41	87, 200
Carmarthen		45,000	4,200	25,800		70	44, 300
Boston		81, 100	8, 900	39,000	10	52 41	62,000
Rochdale		55, 800		42,900	10	41 77	69, 500
Yarmouth Croydon		54, 500 63, 000	2, 000	61, 200 67, 800	9	39	84, 600 53, 000
Bolton	450	79,700	•••••	69,600	16	94	102, 400
Wolverhampton	500	108, 200	2,000	100.000	40	118	170, 400
Plymouth	550	94, 300	48, 300	121, 600	63	119	876.100
Nottingham		178,700	41,700	139, 600	551	179	280, 100
Sheffield	650	215, 600	54, 700	149, 500	79	225	441,700
Newcastle-on-Tyne	700	247,000	82, 800	204,000	921		1, 255, 700
Liverpool	1.000	747, 700	244,000	563, 700	257	864	3, 198, 000
Glasgow	1,000	696, 150	152,000	454, 800	242	649	2, 279, 800

#### UNIFORMS.

The uniforms of carriers and such other employés as are required to wear uniforms are paid for by the government. The amount expended for this purpose last year was £54,900, or about \$265,360.

#### DISCIPLINE BRANCH

This branch of the Central Office takes cognizance of all derelictions of duty on the part of employés in the entire service. A record is kept of all infractions of regulations, so that when an officer or employé applies for promotion, his standing is fully known.

At the Central Office, as well as in the larger post-offices, an "attendance book" is kept, in which all officers and employés are required to register the time of their arrival at the office. Loss of time is punished by extra duty, and repeated tardiness subjects the offender to a loss of elegibility to promotion, or, when chronic, to discharge from the service.

On Christmas it is customary for carriérs to receive presents from persons supplied by them, and this custom has the full sanction of the department. In case a carrier is frequently reported for carelessness, insubordination, or other dereliction, he is punished by being transferred a few days before Christmas to a new route, where, as a matter of course, he will receive but few or no gratuities.

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#### LEAVES OF ABSENCE.

In the Central Office each officer and employé is granted leave of absence during the year amounting to twenty-eight working days. In the other offices the period of leave varies from fourteen to twenty-eight days', except in Ireland the rural letter-carriers have no leave. Any other absence is punished either by extra duty or forfeiture of pay. In case of absence caused by sickness, from one-third to one-half of the pay is deducted.

#### TRANSPORTATION OF MAILS.

An act of Parliament requires all railway and packet companies to curry the mails upon any train or boat which may be designated by the Postmaster-General, who has the right to prescribe schedules.

There is no fixed basis of compensation to railway companies, nor is there any legal restriction upon the amount to be paid. It is entirely a matter of agreement and contract between the Postmaster-General and the railway companies, the law simply providing that in case of disagreement the rate shall be fixed by arbitration.

In the adjustment of railway pay the chief elements which enter into the calculation are the space furnished, the speed of the trains, the hours of departure and arrival, and the number of stops made. Weight is of course considered, but is not so important as space, speed, &c. With a view of arriving at the cost of transportation as compared with the same item in our own service, I endeavored to ascertain the weight of the mails carried, and the mileage of the mail trains, but was informed that no such data could be furnished. I am unable, therefore, to compare the cost per pound per mile as I had hoped to do; but taking as a basis the total cost of conveyance, viz, £703,043, or nearly \$3,500,000, as given in the report for the year 1878-'9, and considering the comparatively small mileage, I am convinced that the proportionate cost of transportation is considerably greater than in the United States

#### STAR SERVICE.

Service other than by railway and packets is also a matter of agreement and contract, but the contracts instead of being made for a definite period are terminable whenever in the opinion of the Postmaster-General the interests of the service will be advanced thereby. As a matter of justice to contractors, three months' notice is generally given in case of annulment. When from any cause it is desired to make a new contract, an advertisement is published inviting proposals, and from those received the one is selected which from all points of view seems the most advantageous to the government. There is no obligation to award a contract to the lowest bidder, and if the Postmaster-General is satisfied that a bidder is not thoroughly able and willing to faithfully execute his contract his proposal is simply ignored. Bonds are required and penalties are strictly enforced when occasion arises, but I was informed that "failures" of contractors were extremely rare.

Except on a few coach routes, and those on which foot messengers are employed, the mails are always carried in covered carts or wagons of a uniform design prescribed by the department.

#### TRAVELING POST-OFFICES.

The system of distributing mails on the trains is substantially the same as in the United States; but owing to the shorter distances run and the greater speed of the trains, viz, from forty-five to sixty miles an hour, it cannot be carried to the same extent as in railway postoffices. For most of the larger cities and towns "direct bags" are used, and most of the mails for offices not on the railway lines are sent to head offices for distribution.

There is very little distribution of registered matter on the trains, as the "direct pouch" system is used to a much greater extent than in our service.

#### REGISTRATION.

My attention was at the outset attracted to the almost absolute safety of registered matter, the loss since the adoption of the present system being only one in four million, while in our service the loss during the last year was one in a little less than ten thousand. I have therefore devoted more time and study to the registration system than to any other branch of the service.

I cannot do better than to submit as part of this report a memorandum furnished me by Mr. Grey, of the British office, and which is accompanied by all the forms in use. I copy from his notes.

The accompanying patterns of the books used in the process of registration (1, 2, and 3) will best explain the process by which a record of each registered letter is obtained, either in duplicate, triplicate, or quadruplicate, as may be required.

Between each of the sheets is placed one of carbonic paper, and by copying the address of the letter on the top sheet with a hard black-lead pencil an exact *fac-simile* of the entry is transferred by means of the carbonic paper to each of the under sheets, and thus at one operation either two, three, or four copies of the address are produced. To insure clear impressions in quadruplicate, a metallic plate is placed underneath

To insure clear impressions in quadruplicate, a netallic plate is placed underneath the last sheet, in order to afford an increased resistance to the point of the pencil. Each of the entries is numbered consecutively in the space provided for the purpose, and the corresponding number is marked on the letter with a red-chalk pencil.

An impression of the dated stamp of the office at which the book is used is then affixed to the letters, and to each of the entries on each of the sheets, as well as on each of the right-hand portion of the last sheet. It is found necessary to stamp each sheet separately with stamping ink, as, the type of the stamp not being so sharp as the point of the pencil, a clear impression cannot be obtained from the carbonic paper.

The mode of dealing with each different class of registered letters and the use made of the three different kinds of manifold books are as follows:

When a letter is presented for registration at a receiving house, either in London or the Provinces, the receiver copies the address into a book of which pattern 4 is a specimen, and gives the form printed in black to the sender as a receipt for the letter and retains the red sheet in the book. He then crosses the letter with a blue pencil and copies the address on the letter bill (No. 6) which accompanies his next dispatch of letters to his head office, the registered letter being folded in the bill and then tied up with the ordinary correspondence, after having been checked by and signed for by the collecting letter-carriers.

At the window, however, of the head office in London, at the Lombard street and Charing Cross branch offices, and (for the night mails) at several of the receiving houses in the East Central District, where the number of letters presented for registration is very large, the quadruple manifold book (No. 3) is used instead of the ordinary receipt-book, the first sheets forming the receipts for the public, the second the record to be retained, and the third and fourth the lists to be forwarded to the head office with the letters, the total number of letters being advised immediately below the last entry. (See No. 7.)

In all cases when the manifold form of entry is adopted, the registered letters are dispatched in a separate scaled bag, which is advised on the letter bill (No. 8) as "one registered bag" and forwarded inside the ordinary bag. An officer of the branch collects these registered letter-bags as soon as they reach the head office, and signs for each ou the letter-bill. They are then ticked off in the arrival book, which contains a daily record of all the registered letter-bags due and their time of arrival. The bags are then distributed to and signed for by the officers at the opening tables, each of whom is furnished with a list (No. 9) of those which it is his duty to deal with. To facilitate this distribution each bag is marked with the "letter" of the table to which it belongs.

Each of the officers at the opening tables is provided with a dating stamp, a tablestamp, and with a blue-chalk pencil. As the bags are placed before him, he ticks them off on the list by his side, and then proceeds to open each separately—taking care to check the contents of one before opening another. Having turned the bag inside out, to make sure that it is empty, he first looks to the advice of the total number at the foot of the counterfoil list, and ascertains by counting the letters that he has the full number advised. He next compares the address of each with its entry on the accompanying sheets. He then stamps the letters with the dated stamp and each entry on the sheets with his table-stamp. He also numbers each letter consecutively with his blue-chalk pencil, disregarding the red-chalk numbers of the dispatching office, and commencing with No. 1 for the first letter in the first bag he opens, and continuing the series unbroken to the last letter in his last bag, taking care to arrange the letters on his table in this order. He then marks the same number against the entry of the letter on each of the two sheets, which are designated respectively the "counterfoil" and "receipt" forms, and having recorded the total number of letters on his table-list, he retains the counterfoil sheets, and passes the receipt-forms to the stamping-table, when a dated stamp is affixed to them, and each sheet is separated into the eight separate portions of which it consists. Any discrepancy or irregularity discovered by the opening officers is at once reported

Any discrepancy or irregularity discovered by the opening officers is at once reported on forms No.  $9_a$  to the superintendent, and if there is any ground for supposing that a letter is missing, a telegram is at once sent to the dispatching office.

From the stainping-tables the receipt-forms are placed before the sorters, whose duty it is to sort them for the forty separate Divisions at which the letters are made up for dispatch. These Divisions consist of boxes for a certain number of towns, varying from two or three to thirty or forty (see Division list No. 10), according to the average number of letters for each place, and one officer takes charge of and dispatches all the letters for each Division. As the receipt-forms are sorted they are transferred to the officers at the respective Divisions, and each then proceeds to collect in his letters for dispatch. He first of all arranges his receipt forms according to the "tableletter" stamped on cach, and signs the right-hand portion of each form, which is called the "tab." He then goes to the opening-tables, which are labeled in alp habetical succession, calls out the address of each letter he requires and its blue-chalk number, receives it from the opening officer, compares the address with the centry on the receipt form. He places the letters in a wooden tray which he carries with him, and returns to his Division. Having sorted the letters, he enters those for each of the towns he makes up on a separate slip (Nos. 11 and 12) in his dispatchbook, places them in the proper partition of his Division, and alternately collects again and enters until he has ascertained that all the bags due have arrived and that there are no more letters for him. Whils he is collecting he secures his letters at his Division by pulling down a movable shutter fitted in front of the boxes.

Having completed his entries, he totals and checks the letters for each town with them, detaches the duplicate list from his book, ties it up with the letters, and incloses them in a sealed bag. As soon as all his bags are made up he couveys them to the Inland Branch, where he obtains a signature for each from the officer who dispatches the ordinary correspondence for the respective towns, and who places it inside the ordinary bag, and advises it on the letter-bill.

He then returns to his Division, compares the entries in his book with those on the receipt-forms which he retained when he gave up the tabs in exhange for the letters, and having satisfied himself that he has an entry for each, he initials and ties up the receipts, and hauds them to one of the superintending officers to be transferred to the checking officers.

The officers at the opening-tables having opened all their bags and given out all their letters, which the consecutive blue-chalk number enables them to do very rapidly, they proceed to check their tabs with their countertoil, in order to make sure that they have obtained a discharge for every letter, and then tie them up inside the counterfoils they belong to, and the bundles, with their table-list, are passed to the officers employed to check and examine the vouchers.

The receipts for the letters for delivery in the East Central District are sent to that office to be sorted to the letter carriers attached to the respective walks, who then come into the registered letter branch and collect their letters from the opening-tables, in the same way as the dispatching officers, leaving the tabs in exchange for the letters, and when they have obtained the signatures of the addresses to the receipt-forms, they deposit them in a locked box provided for the purpose, from whence they are transferred to the checking officers, to be examined and put away with the records of the letters.

At the Metropolitan District offices the letters registered at the various suboffices arrive entered on the postmaster's letter bills in the same manner as from the East Central receiving houses, and are re-entered for dispatch to the chief office, in one of the triplicate books (No. 2), in order to procure a record at the District office and the counterfoil and receipt-forms, for dispatch at one operation. The triplicate-book is for the same reason used at the Provincial head offices for all letters dispatched to the head office, London.

For those forwarded direct to the Metropolitan District Offices another book, of which

specimen No. 13 is a pattern, is used; those sent to the traveling post-offices and those dispatched by cross-post, or to the suboffices, are entered upon the ordinary letter-bill (No. 8).

For the re-entry of letters arriving for delivery the Metropolitan and Provincial head offices are furnished with the duplicate manifold-book (No. 1).

Letters received in the traveling post-offices for cross-post are entered on the letter bill (No. 8) and those for London are entered in triplicate as those from Provincial towns.

The arrangements for dealing with the letters for twenty-two of the principal London bankers and mercantile firms and the official remittances from the postmasters for the Receiver and Accountant-General are as follows:

Four officers are employed to collect the letters for bankers and business firms from the opening-tables, each taking only those for the firms allotted to him. The origin of each letter is then entered ou a duplicate list (specimen No. 14), and one copy of the list is inclosed with the letters for each firm in a scaled bag. The bags are then signed for by two messengers, specially selected for the duty, and conveyed by them in mailcarts to their destination. A record-messenger accompanies each of the carts, to guard the remaining bags while the other is delivering them one by one.

A clerk is in attendance at each banking-house to receive the bag from the messenger and to give him a receipt for it on his way-bill (specimen 15). When the messengers have completed their rounds they wait at the last house until the contents of the bag delivered there has been checked, when the list accompanying them is signed by the clerk and given back to the messenger, who then returns on foot, calling at each of the other banks and firms for their lists, and brings them all back with his way-bill to the registered-letter branch, where they are at once examined and put away. No charge is made to bankers for this special delivery.

The official remittances, which average about three hundred daily, are collected by one officer, who is furnished with printed lists (No. 16), containing the names of all the offices having an account with the Department in alphabetical order. Against each office from which there is a remittance the officer places his initials on the lists, and then incloses them in a sealed bag with the lists pertaining to them, and advises the total number at the foot of the lists. The bags are then transferred to an officer who distributes the other official correspondence, and entered by him in his dispatch-book, after which the bags are taken by him to the Receiver and Accountant General's Office and a signature obtained for them on the receipt-form detached from the book.

Office and a signature obtained for them on the receipt-form detached from the book. The official remittances from the Receiver and Accountant General to the postmasters and letter-receivers are sent to this branch in a sealed bag, accompanied by counterfoils and receipt-forms for each, and are checked and dealt with in the same manner as the contents of any other registered-letter bag.

The letters for dispatch to places abroad are collected by the proper officers from the opening-tables and entered in the respective dispatch-books, which for all the principal colonial and foreign offices are constructed in duplicate (specimen No. 17), so that by inserting carbonic paper between the sheets one serves as a record to be retained and the other as the list to accompany the letters. Each officer collects only those letters which he dispatches; and for places to which the mails are not forwarded daily, the letters, after being entered, are accumulated in iron safes, to which the dispatching officers alone have access, until the date arrives for making them up.

The registered letters from places abroad arrive entered on the letter-bills or on lists. In either case, after being checked with the original entry by the officer who opens the bag, they have to be crossed with a blue pencil and re-entered in books prepared for the purpose (No. 18) in order to obtain a proper record of them and receiptforms for their disposal.

The receipt of foreign and colonial registered letters, both inwards and outwards, except between countries in the Postal Union, is acknowledged, as regards the total number, on the back of the next list dispatched after their arrival (see back of form No. 17), and as regards those dispatched from this branch to the Metropolitan and Provincial offices, by the signature of the receiving officer across the entry of the registered bag on the letter-bill forwarded with the ordinary letters; the receipts taken on the delivery of the letters being retained at the delivering offices, and any discrepancy between the addresses of the letters and the entries on the list accompanying them being at once reported and rectified.

them being at once reported and rectified. The checking officers' duties consist in examining the whole of the receipt-forms and "tabs" of the previous day to ascertain that they are properly signed and that a discharge has been obtained for every letter recorded on the counterfoils. To enable them to do this, all the counterfoils bearing the same table-stamp are fastened together in the order in which they have been numbered by the opening officer with his bluechalk pencil, and the receipts and tabs are sorted in similar rotation. The checking officers then proceed to compare the receipts and tabs one by one with their counterfoils, noticing at the same time that each of the former bears a legible signature; and, if so, he marks them off by noting the date in the column provided in the counterfoil for the purpose. If he misses a receipt, he records the particulars in a book and also on a printed form (No. 19), which is referred to the office from which the missing vouchers should be forthcoming; and when it is obtained, he records the date of its arrival and puts it away in the proper bundle. If he discovers any other irregularity, he reports it in writing, and the officer in fault is duly called to account.

When all the counterfoils have been checked they are tied up with the receipts and tabs belonging to them, and carefully labeled and put away, in order of date, being so arranged that in the event of any inquiry for a letter, the particular bundle in which a record of it should be found can be at once selected and referred to. The presses in which these records are stored are kept carefully locked, and no one is allowed access to them, except under the direction of one of the superintending officers of the branch. These vouchers are kept for three entire years and then destroyed.

These vouchers are kept for three entire years and then destroyed. It will thus be seen that, as regards the letters passing through the London head office, a thorough and complete hand-to-hand check exists for every letter, and that with the exception of foreign letters inwards, and those dispatched at the smaller receiving houses, this is effectually secured without the necessity for any ro-entry simply by recording the addresses at the originating office either in duplicate, triplicate, or quadruplicate, by means of the manifold-books, as may be required to facilitate the disposal of the letters; also that at the Metropolitan and Provincial head offices the use of the duplicate and triplicate manifolds not only very considerably diminishes the necessity for re-entry, but at the same time provides a more reliable record than if the addresses were recopied each time the letters changed hands.

#### TELEGRAPHS.

I have inquired into the postal telegraph system only so far as to learn that the officers of the department, while expressing opinions cautiously, seem to think that although the control of the telegraph lines by the government has been beneficial to the public, it does not produce a satisfactory result from a financial point of view. The charge for transmitting messages has been reduced to one shilling for twenty words between any two points in the United Kingdom, and I believe that a further reduction is contemplated. So far as the public are concerned this is a great convenience and a great benefit, but the receipts do not pay a fair dividend upon the original cost of the lines added to the working expenses.

#### POSTAL SAVINGS BANKS.

The experiment of making the government the custodian of the people's savings appears to be entirely successful. The subject has been so thoroughly discussed and the statistics concerning it are so readily found in official reports, that I have not considered it worth while to make any extended investigation of the matter. It is only necessary to say that the system is regarded by the public with great favor, as affording an entirely safe investment for their earnings, and its operations have thus far been entirely satisfactory to the government.

#### DEAD LETTERS.

In addition to the Returned-Letter Branches in London, Glasgow, and Dublin, there are returned-letter offices in seven of the largest provincial towns, each covering a certain district, and altogether embracing in their operations one hundred and seventy two towns.

From these offices letters which are undeliverable are returned to the writers without being forwarded to the central office. The total number sent during the last year to the returned-letter offices, together with those returned to the writers direct from the London district offices, was 4,873,625, or one out of two hundred and seventeen letters transmitted.

The object of this subdivision of the dead-letter office is to insure greater promptness in the return of undeliverable matter. It is difficult, however, to see how this can be effected by such a system, and it must render necessary a considerable increase of clerical force, and I should think would result in some confusion.

#### THE FBENCH POSTAL SERVICE.

The organization of the French postal service is similar to that of the British service, except in the matter of appointments, which will be explained hereafter.

The territory of France for judicial, administrative, and police purposes is divided into eighty-six departments, each of which is presided over by a Prefect, who has the general supervision of all governmental affairs therein. In each of these departments the management of the postal business is intrusted to a Director, who, in conjunction with the Chef Postmaster of the department, is held responsible for the efficiency of the service.

The functions of the Directors are substantially the same as those of the British Surveyors, except that the former are mere administrative officers and are not invested with so much discretion as the latter.

The accounts of the postmasters are submitted to the Chief Postmaster, by whom they are, after examination, forwarded to the Director. The Director then prepares a consolidated account or *résumé* of all the accounts for the department, which is sent to the Central Administration at Paris, which consequently has but eighty-six accounts to audit instead of nearly six thousand as would be the case if postmasters reported directly to the Central Administration. Requisitions for supplies and all communications from postmasters relative to the details of the service are addressed to the Directors, and, if necessary, referred to the Central Administration.

Each Director has of course his own staff of clerks, Inspectors, and Sub-Inspectors.

In addition to the departmental Directors there are eight Directors for the *Postes Ambulantes* or traveling post-offices, whose duties correspond to those of our assistant superintendents in the railway-mail service.

#### CENTRAL ADMINISTRATION.

The Central Administration is admirably organized. It consists of four grand divisions each in charge of an *Administrateur* or Assistant Postmaster-General, and each consisting of two or more bureaus. The duties of each bureau are defined with great precision and explicitness in the *Annuaire des Postes*, to which I refer for details.

Before the establishment of the Republic, the head of the postal service was a Director-General. Shortly afterward the department was placed in charge of an Assistant Secretary of Finance. Recently, however, the law provided for the appointment of a minister of postal affairs, who takes rank with other Cabinet ministers, and whom for convenience I shall designate as the Postmaster-General.

#### APPOINTMENTS.

The officers and employés of the French postal service are divided into two grand classes, viz: Agents and Sub-Agents. The former includes all superior officers, clerks, and postmasters; the latter embraces all subordinate employés, such as carriers, messengers, watchmen, laborers, &c. Appointments in all grades of which the salary is one thousand francs and upward are made by the Postmaster-General, generally upon the nomination of the Director of the department in which the vacancy exists. Where the salary is less than one thousand francs, appointments are made by the Prefect of the department. All appointments are made "for life, or during good behavior," and no removals are made except for gross neglect of duty. Even during the great political changes to which the government of France has been subjected during the past few years, there seems to have been no thought of changing the *personnel* of the different departments, except in a few isolated cases where individuals had made themselves unpleasantly conspicuous by violent opposition to the existing government.

Minor infractions of discipline are punished by reprimands, stoppage of leave, fines, or reduction of rank and pay; and dismissal from the service is resorted to only when the subject is incorrigible.

One singular feature of the French service is the appointment of a class of employés called Supernumeraries. They are assigned to duty as clerks, &c., but receive no pay until a vacancy occurs in the grade in which they are serving, or to which they are eligible, when they receive a permanent appointment. It frequently happens that a Supernumerary serves for several years without salary. For an appointment as Agent as well as for that of Supernumerary a preliminary examination is required, and after three years' service an Agent is eligible to promotion, subject, however, to a second examination, the scope of which depends upon the position to which the applicant aspires. For the Sub-Agents no examination is necessary, and except in rare cases promotions are not made from this class to that of Agents. As a general rule appointments in the class of Sub-Agents are reserved for discharged soldiers, widows or children of deceased soldiers, or persons who have been teachers in the public schools.

The following general outline of the rules governing appointments is compiled from the Book of Regulations, published by the Central Administration, which is a model of conciseness and explicitness:

#### RULES GOVERNING APPOINTMENTS.

Applicants for appointment as Supernumerary must be of French birth, not less than eighteen and not more than twenty five years of age. From the operations of this rule, however, the following persons are exempted, viz, applicants between the ages of twenty-five and thirty years who have served for five years either in the army or navy, or as teachers in the public schools, or who have been employed in a subordinate capacity for three years in the postal service. No person not previously employed in the postal service in some capacity can be appointed: First, to the position of postmaster before the age of twentyfive years nor after the age of thirty-five. If the applicant has already been permanently employed under salary the limit of thirty-five years may be extended so far as to cover the time that he has been so employed, but not even in such a case must the age of the applicant exceed forty-five years. Second, to the position of carrier or assistant in an office, under the age of eighteen years or over the age of thirty, unless previously employed in the service as above specified, in which case the maximum age is extended to forty years. Assistant mail-route messengers, local agents, and other employés who are charged with the manipulation of the mails cannot be appointed before reaching the age of eighteen. Upon the recommendation of the Directors the maximum age may be extended in exceptional cases to forty years for carriers.

Appointments to post-offices of which the annual salary does not exceed one thousand francs are reserved under the above-mentioned conditions as to age, forFirst. Persons who have served the government in either a military, naval, or civil capacity for at least seven years, or who have been honorably discharged from such service by reason of wounds received or disability incurred in the discharge of their duties.

Second. The wives, daughters, and sisters of men who have served at least ten years.

Third. The wives, daughters, and sisters of men who have died in active service.

Fourth. "Distributors" (an inferior grade of postmasters) who have been three years in the postal service.

Fifth. Supernumeraries who have served seven years and the wives, daughters, and sisters of such employés who have served at least ten years.

Sixth. Persons who have served five years in charge of any office, or five consecutive years as the sworn Assistant in an office, and who possess a knowledge of telegraphy.

For an appointment as Distributor the only requisite is that the applicant shall be of the legal age. Letter-carriers must in no case be relatives or connections of the postmasters or chief clerks of the offices to which they are attached.

No one can be appointed to one of the following positions, viz, Director, Controller, Chief or Sub-Chief of division, Postmaster of the first and second class, or Translator in the Central Administration without submitting to a special examination, nor unless he has been for at least three years on the permanent roll of the department. A candidate for promotion who has failed in such an examination may demand a second trial.

Officers who were in the service prior to January 1, 1864, are not required to be examined for promotion, but may demand it if they choose.

#### SALARIES.

Salaries in all grades below that of Postmaster-General are very meager as compared with those paid to employés either in the British or United States service.

Following is a complete list of all employés in the French service with the different grades assimilated as nearly as possible to corresponding positions in the United States service. It will be seen that salaries increase with length of service, although incumbents may not in the mean time have been promoted to higher grades. In the French service, as in the British, and indeed in the service of all European countries, it seems to be taken for granted that experience is worth something, and that a clerk or other employé who has served for several years renders more valuable service to the government than a new beginner, and should be compensated accordingly. It should also be noted that in addition to the regular salaries, special allowances are made for night service, for extra duty, and for additional expenses caused by being assigned to duty away from the permanent residence of persons so transferred. Postmasters of all classes are required to live in the building in which their offices are situated, but the rent is paid by the government, which is a very important item, and virtually adds considerable to the nominal salary. For this purpose the appropriation last year was 3,055,170 francs. A liberal allowance is also made for uniforms to such employés as are required to wear them.

#### Number and salaries of all grades exclusive of the telegraphic service.

#### CENTRAL ADMINISTRATION.

Number.	Personnel.	Salary per annum.
1 4 31 168 33 40	Postmaster-General Assistant Postmasters-General Chiefs of bureaus Clerks of all classes. File-clerks * Gardiens de bureaux.	France. 50,000 12,000 to 15,000 4,500 to 9,000 1,600 to 4,000 1,000 to 2,200 1,000 to 1,800

* No corresponding officers in the United States postal service.

DEPARTMENT OF THE SEINE, INCLUDING THE PARIS POST-OFFICE.

1	Director	
1	Chief Inspector	
10		3,500 to 5,000
1	Chief postmaster.	10,000
64	Postmasters	
50	Postmasters	1,000 to 2,200
6	Chiefs of sections	5,000 to 8,000
20	Sub-chiefs of sections	3,500 to 4,500
285	Principal clerks	2,700 to 3,300
563	Ordinary clerks	1,200 to 2,400
42	Agents secondaires	
12	Head letter-carriers	
1.909	Letter-carriers	1,000 to 1,800
175	Gardiens de bureaux	
	-	

#### PROVINCIAL SERVICE.

85 144 5, 666 8 4, 660 7 32 116 2, 189 237 19, 072 362	Directors . Inspectors and sub-inspectors. Postmasters in foreign countries. Clerks in foreign offices. Mail-agents on ships. Head carriers. City carriers. Collecting carriers. Local and rural carriers. Gardiene de bureaux	3,000 to 5,500 800 to 8,000 1,200 to 3,300 1,500 to 3,300 1,500 to 3,300 1,000 to 1,800 800 to 1,200 600 to 750
362	Gardiens de bureaux	800 to 1,800

#### RAILWAY MAIL SERVICE.

8	Directors	5.000 to 7.000
	Inspectors and sub-inspectors	
2	Superintendents of material	
179	Chief head clerks	
	Chief clerks	
	Ordinary clerks	
422	Mail-ronte messengers	
517	Miscellaneous employés.	1,000 to 1,800
011	miscennicous employes.	1,000 10 1,000
	, , ,	

#### PENSIONS.

All persons who have been permanently employed in the postal service, except assistant mail-route messengers and *Gardiens d'Entrepôt* (employés for whom there is no corresponding designation in English), are entitled to pensions upon their retirement, under the following conditions, viz:

The right to retirement with a pension is ordinarily acquired at sixty years of age and after thirty years of service, but employés in the "active service" (which includes carriers of all classes, mail-route messen-

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gers, and porters) may be retired at the age of fifty-five years, after twenty-five years of service, fifteen of which have been in the "active service."

Any period of service in the army or navy is credited as part of the time required to establish the right to a retiring pension, but such military or naval service cannot be deducted from the period of fifteen years required in the "active service." Pensions are granted without reference to age or length of service to employes who become permanently disabled while engaged in specially hazardous service or while assisting a fellow employé whose life is endangered.

The amount of pension is based upon the average of salaries received during the last six years of service, and consists of one-sixtieth of such average for each year of service. After twenty-five years of "active service," the pension is one-half the average annual salary with the addition of one-fiftieth for each year above twenty-five. In no case, however, can the amount of pension exceed three-fourths of the average salary of the recipient.

The following table shows the maximum pension allowed for different grades:

Salaries.	Maximum pension.			
1,000 francs or less           From 1,001 to 2,400 francs           From 2,401 to 3,200 francs           From 3,201 to 8,000 francs           From 8,001 to 9,000 francs           From 9,001 to 10,500 francs           From 9,001 to 12,000 francs           From 10,501 to 12,000 francs           Above 12,000 francs	Two-thirds off the average salary, in no case less than 750 francs. 1,600 francs. One-half the average salary. 4,000 francs. 4,500 francs.			

The widow of an employé entitled to a pension receives *one-third* of the same, provided she was married six years before her husband's service terminated.

The widow of an employé who loses his life in the performance of his duty receives *two-thirds* of the pension to which he would have been entitled. In case the widow is in any way disqualified to receive the pension it reverts to the minor children of the deceased and is payable up to the time that the youngest child attains the age of twenty-one, the portion of such as may die or attain their majority in the mean time being divided among the others.

To constitute a permanent fund for the payment of pensions, the following deductions are made from the salaries and allowances of employés:

First. Five per cent. of all regular salary and allowances (other than for expenses) paid in any grade.

Second. One-twelfth of the first year's salary, and of any subsequent increase.

Third. All fines and stoppages made on account of absence or by way of punishment.

#### REGISTRATION.

Registered matter in France is divided into two classes: First, ordinary letters and packages; second, letters and packages of declared value.

For ordinary matter the fee is twenty-five centimes (five cents) in addition to the regular rate of postage.

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For matter of declared value, a distinction is made between letters and packages. For letters there is, in addition to the registration-fee, a charge of twenty centimes for each one hundred frances of value or fraction thereof. For other packages the rates, in addition to the postage, are, first, a charge of 1 per cent. of the value up to one hundred frances, and, second, a fixed charge of fifty centimes for each one hundred frances or fraction thereof.

For the loss of an ordinary registered package the fixed sum of twentyfive francs is paid; for that of a package of declared value the full amount, up to the limit of ten thousand francs, is paid, except when the loss is the result of *vis major*. There is no limitation in regard to weight, but packages must not exceed ten centimeters in length, eight in width, and five in depth.

• The only distinction made between the treatment of ordinary registered matter and that of declared value is that the latter must be fastened with five wax seals, while for the former the ordinary method of inclosure is sufficient.

No special form of envelope is used, and registered matter is only distinguished from other mail-matter by having impressed on it a peculiar stamp.

The mode of handling this class of matter is as follows:

The postmaster first compares his registered mail with the stubs of his receipt-book, and the packages are tied out, each inclosed with a waybill describing its contents (which must be verified by two other persons), enveloped in wrapping paper, sealed and labeled either to the office of destination or the traveling post-office, as the case may be. The way-bill is copied into a register, its correctness attested as in case of the original, and the packages dispatched with other mail in an ordinary bag, which is tied and sealed with wax. No leather pouches or locks are used. Upon arrival at the office of destination the way-bill is compared with the contents of the package, and if found correct, the postmaster, after having it verified by two employés, puts his stamp upon it and files it for future reference. If an error is discovered it is reported immediately to the Central Administration.

If, instead of being mailed in a "direct bag," the package is addressed to a traveling post-office, the same course is followed, *i. e.*, the head clerk checks and files the way-bill, and after making his distribution of the letters received, makes them up into packages, and makes out a new way-bill for each package. In every case the corectness of the way-bill must be attested by two persons besides the responsible officer.

This system appears to afford an excellent guarantee against losses, but also to entail a great deal of labor upon the railway clerks. I was informed by the head clerk of the traveling post-office on the line between Paris and Erqueline, Belgium, that on his "runs" from Paris he usually made about two hundred bills.

The only receipts ordinarily given for a registered letter are that given by the mailing postmaster to the sender and that given by the addressé to the carrier upon delivery.

If, however, the sender desires a receipt from the addressé it can be obtained by the prepayment of ten centimes (two cents).

The following tables relative to the registry business will be found interesting. From them it will be seen that while the percentage of loss viz, one piece out of 133,582+, has not been reduced as low as in the British service, it is still very much smaller than in the United States.

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Table showing the number of pieces of registered matter of all classes mailed in France during the years 1877 and 1878.

Year.	Ordinary.	Declared value.	Amount of value.	Total num- ber.
1877 1878	4, 535, 000 4, 830, 000	1, 562, 000 1, 582, 000	<b>Francs.</b> 679, 552, 000 740, 845, 000	6, 297, 000 6, 412, 000

Table showing increase in the number of registered pieces mailed during the first quarter of the year 1879, as compared with the corresponding quarter of 1878, attributed to reduction of registration fee from fifty centimes to twenty-five centimes (five cents.)

		eces mailed	
1878. Nu	umber of pie	ces mailed	1,231,320

Registered pieces received at the dead-letter office during the years 1877 and 1878.

Year.	Ordinary.	Declared value.	Total.	Returned.
	1, 134	45	1, 179	294
	1, 177	50	1, 227	310

Number of pieces of registered matter lost during the years 1877 and 1878, with amounts paid in reimbursement for such losses.

Year.	Ordinary.	Declared value.	Total.	Amount of reimburse- ment.
1877 1878	30 28	15 20	45 48	Francs. 8, 390 18, 900

#### MONEY-ORDERS.

For sums of three hundred francs and under, money-orders are not drawn upon any particular office, but are payable at any post-office upon presentation with proof of identity. For this purpose the letter transmitting the order is generally sufficient, but the paying postmaster may require additional evidence if he deems it necessary.

For larger sums the orders are drawn upon designated offices, which are notified by letter of advice. In no case is a money-order transferable, nor is there any process by which it can be paid to any other person than the one in whose favor it is drawn.

The fee for domestic orders is 1 per cent. and for foreign orders 2 per cent. (in even *sous*) of the amount drawn for.

There is no restriction as to the amount for which orders may be drawn, but practically the fees operate as a limitation on the amount, few persons being willing to pay 1 per cent. on large amounts. In issuing orders the order itself is handed to the purchaser with a

In issuing orders the order itself is handed to the purchaser with a stub attached, which he retains as a voucher to be used in case the original order should be lost, and a similar stub is retained by the postmaster from which he makes up his office records. Between this latter stub and the order is printed a series of figures. In clipping off the order it is so cut that a number of figures, the sum of which (in even francs) equals the amount drawn for, are left attached to the order, while the remaining figures of the series remain on the stub.

This method seems to guard effectually against any alteration of the amounts drawn for, and greatly facilitates the examination of accounts. The stubs are retained as vouchers by the postmaster for a period of eight years, after which they are destroyed.

In the sub-offices in Paris and in the larger cities a certain amount of the money arising from the fees paid is retained for the payment of orders presented, and the balance is remitted daily to the departmental treasury; in the smaller offices remittances are not made at regular periods, but only when the surplus exceeds a certain amount.

Money accounts are rendered semi-monthly, and the orders paid during the time covered by the accounts are filed therewith.

In further explanation of the system, I submit copies of the forms used in connection therewith, which were kindly furnished by the French officials.

#### POST-OFFICES AND POSTMASTERS.

Post-offices in France are divided into two kinds, viz: bureaux simple and bureaux composé. The former is one in which the postmaster is the only person employed who is on the permanent list of the department. Postmasters of this class of officers are mostly women and receive salaries ranging from eight hundred to sixteen hundred frances per year. They are sometimes allowed an assistant at a salary of from four hundred to six hundred frances, generally the son or daughter of the incumbent, but such assistant is not considered as a permament employé and is consequently not eligible to promotion.

A bureau composé is one in which several clerks are employed. There is also a class of suboffices presided over by a *distributeur*, whose functions are the same as those of the inferior postmasters, but who reports and is acountable to some postmaster designated by the Central Administration.

Salaries of postmasters are adjusted chiefly on the basis of the receipts of their offices, but not by any calculation of percentages, and not subject to any provision of law except that the gross amount allowed for salaries cannot exceed the sum appropriated for that item.

Salaries are retained from the receipts of the offices, but it is necessary that special authority for such retention be obtained each month from the Director of the department, who, before granting such authority, examines the accounts of the office.

#### RAILWAY SERVICE.

The method of distribution on the mail trains is quite similar to that employed in our own service, but, as in England, much of the mails for small offices goes into distributing post-offices.

No route-maps are furnished to the railway postal employés, but instructions relative to the distribution are imparted by means of printed "schemes," which are bound in book-form.

The traveling post-offices are about twenty-four feet in length with doors at the sides, as is customary for all railway carriages of Europe. On a few lines where two or more cars are used, there are communicating doors between the cars at the ends. The cars are fitted up with boxes at the sides and ends, but no provision is made for the storage of

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bags; consequently they are piled upon the floor, where the clerks are obliged to climb over them in performing their work.

On each of the main lines leaving Paris there are ordinarily dispatched two postal cars daily, one in the morning and one in the evening. The principal mails are dispatched on the evening trains, which leave at about eight o'clock. Much of the distribution on these trains is made before their departure. For instance, on the line from Paris to Erquelines, Belgium, bags begin to arrive from the different local offices in Paris at about 3.30 p. m. and continue to be received from that time up to 8 p. m., the hour of departure, the clerks in the mean time being kept busy in sorting.

For comfort and convenience the cars will not bear comparison with those in our service. They are, as heretofore indicated, much smaller than ours, with imperfect means of ventilation and with no provision for heating in cold weather. I carefully inspected several of them in which the clerks were at work, and found them exceedingly uncomfortable. At the time of my visit the weather was so cold as to require the wearing of an overcoat, but from six to eight clerks were employed in each car, and the animal heat engendered by them added to that caused by the lamps used for lighting the cars was so great as to cause a profuse perspiration.

#### DEAD LETTERS.

The organization of the Dead Letter Office in Paris is similar to that of our own. An effort is made to return all undeliverable letters to the writers, and when the postage has not been prepaid the writers are required to pay double rates.

Ordinary letters are retained in the office one month, and those addressed "Poste Restante" two months after the month in which they are received; after that time they are sent to the paper-mill. Letters containing valuables are, unless the owners are found, retained seven years, at the expiration of which time the contents are forfeited absolutely to the government.

#### DEPREDATIONS AND SPECIAL AGENTS

From the remarkable police system which exists in France one would naturally expect that the Post-Office Department would have in its service a trained corps of detectives and other officers for the tracing of losses and the correction of irregularities, all under one chief. This is, however, not the case.

There is a force of inspectors and subinspectors numbering one hundred and forty-four men, whose functions are substantially the same as those of our special agents, but instead of being united in one body, and therefore working under one direction, they are distributed among the different *departments* under the direct control of the departmental directors.

Instead of reporting all losses or other complaints to the Central Administration, each director is charged with the investigation of cases arising in his own *department*, and generally employs only his own inspectors.

When a director desires to avail himself of the services of the police he must apply to the *Procureur* (District Attorney) of his *department* for authority.

The system of "locating" losses in our service and of placing all the Special Agents under one management, seems to me much more effective, although on account of the differences in the service which exist in the two countries, the French system may answer well enough in France. It certainly would not in this country produce as good results as our own.

#### REVENUES AND EXPENDITURES IN ENGLAND AND FRANCE.

For the year 1877-78 the receipts of the British Post-Office (including the Telegraph Service) were £6,047,000; the expenditures, £3,991,000; leaving as a net income the sum of  $\pounds 2,056,000$ .

In France during the year 1876, the latest date for which I have been able to obtain figures, the receipts were 116,707,852.11 francs; the expenditures, 71,090,994.96 francs; and the net revenue, 45,616,857.15 francs.

From these data the inference may be drawn that the postal service is more economically administered in the countries named than in the United States; but I do not believe that the facts will warrant any such conclusion.

Aside from the fact that the immense extent of territory supplied by the postal service in the United States renders the proportionate cost much greater, a cogent reason for the annual "deficiency" with which our service is charged may be found in the exceedingly liberal rates prescribed by Congress for matter other than first-class, and especially for newspapers and other periodicals.

In England there are but three classes of domestic mail-matter, viz: First. Letters and sealed packages on which the postage is as shown in the following table, viz:

For a letter	not	above 1 or		1 á	l.
<b>44</b>	abov	e 1 oz. bu	t not above	2 oz	ι.
		2 oz.	"	4 oz	l.
"	"	4 oz.	**	6 oz	l. –
"	"	6 oz.	"	8 oz	l.
"	"	8 oz.	"	10 oz	l.
"	"	10 oz.	"	12 oz	l.

A letter above the weight of 12 oz. is liable to a postage of 1d. for every ounce, be-ginning with the first ounce. Thus, a letter weighing between 14 and 15 oz. must be prepaid 1s. 3d.

A letter posted unpaid is chargeable on delivery with double postage; and a letter posted insufficiently prepaid is chargeable with double the deficiency. No letter may be above 18 inches in length, 9 inches in width, or 6 inches in depth,

unless it be sent to or from one of the government offices.

Second. Newspapers, on which the postage is one half-penny for each copy; and where more than one copy is mailed in one package, one halfpenny for each two ounces or fraction thereof in addition, without reference to the distance carried; and

Third. Packages sent by "Book Post," which includes books, circulars, printed matter other than periodicals, maps, drawings, engravings, &c., and on which the postage is one half-penny for each two ounces or fraction thereof.

Supposing the average weight of newspapers to be two ounces, it will be seen that the post-office realizes not less than eight cents per pound, or four times the rate charged in the United States for such newspapers as do not pass through the mails free.

In France, the letter rates are the same as in this country, and there are five classes of mail-matter admitted at less than letter rates, as follows, viz:

#### CONCLUSIONS.

First. Newspapers and other periodicals, published not less than once in three months. On these the rates are as follows, viz: For each copy sent beyond the *department* in which it is published and beyond the *departments* adjoining, two centimes* for the first twenty-five grammes* (a little less than one ounce) and one centime for each additional twentyfive grammes or fraction thereof.

If published in the department of the *Seine* or of the *Seine et-Oise* and not sent beyond the limits of the adjoining departments, one centime for the first twenty-five grammes and one half-centime for each additional twenty-five grammes or fraction thereof.

If published in departments other than the two above named, and not sent beyond the adjoining departments, one centime for the first fifty grammes, and one half-centime for each additional twenty-five grammes or fraction thereof.

Second. Circulars, prospectuses, catalogues, books, price currents, engravings, lithographs, &c. On this class the rates are: For the first five grammes or less, one centime; from five to ten grammes, two centimes; from ten to fifteen grammes, three centimes; from fifteen to twenty grammes, four centimes; from twenty to fifty grammes, five centimes; and for each additional fifty grammes or fraction thereof, five centimes.

Third. Samples of merchandise (with which bills may be inclosed), for the first fifty grammes or less, five centimes, and five centimes for each additional fifty grammes or fraction thereof.

Fourth. Book manuscript, corrected proof-sheets, plans, commercial and legal papers not having the character of personal correspondence, the same rates as third class.

Fifth. Photographs, business cards, prospectuses, circulars, &c., inclosed in unsealed envelopes, five centimes for each fifty grammes or fraction thereof on each package bearing an address.

It will be seen from the above that the lowest rate of postage on newspapers is about the same as our bulk rates, while the highest is about four times as great, and as the number of provincial papers (to which the lowest rates are applicable) is very small, the average rate is much higher, while no papers are sent free. The result is a much larger revenue, in proportion to the weight carried, than in the United States.

#### CONCLUSIONS.

With the exception of one or two special branches of the service, I have in the foregoing sketch attempted to give only general outlines. I have, however, brought with me many documents, reports, blanks, &c., from which can be obtained full explanations in regard to many details which I have not mentioned or to which I have referred only casually.

I have paid but little attention to the system of free delivery, for the reason that a very thorough and comprehensive report on that subject was made by General Daniel Butterfield in the year 1873, to which I am unable to add anything of importance.

In what I have written it will be observed that I have seldom given any opinion as to the merits of any features in the service of the countries visited. I have preferred to simply submit the results of my observations, leaving to the officers of the department who are charged with the execution of its various details to make comparisons, and to

^{*5} centimes are about equal to 1 cent. †281 grammes equal 1 ounce.

judge whether our own service can be improved by the adopt ion of an methods of the foreign service which are different from ours.

There is one matter, however, which I think deserves special attention, viz, the almost absolute

#### SAFETY OF REGISTERED MATTER IN FRANCE AND ENGLAND.

After considerable study of the systems of guards and checks in use in those countries, they do not impress me as being in any way superior to, while they seem more complicated and laborious than our own. It remains, therefore, to seek some other reason for the disproportion in losses.

In the first place, it should be remembered that the number of miles of railway in the United States exceeds by several thousand that of all Europe, and that our mails are in many cases while in transit over many of the lines in charge not of postal officials but of employés of the railway companies.

It should also be remembered that we have more than two hundred thousand miles of wagon, stage, and horseback routes, many of which run for great distances through wild and lonely sections of country where the mails are constantly liable to attacks by hostile savages, or still more dangerous "road agents."

Nor should it be forgotten that there are in this country more than twice as many post-offices as in England and France combined, and that in very many instances they are necessarily placed in charge of persons who are grossly ignorant of their duties. With these facts in view, it is not singular that the proportion of losses should be much greater here than abroad. I am persuaded, however, that one very good reason for the superior safety of the mails in the European service may be found in the fact that officials, by being appointed "for life or during good behavior," are removed from many temptations that beset our employés, and that the system of promotions, retirements, and pensions, not only lessens the probability of dishonesty, but has a tendency to secure more strict attention to duty and greater familiarity with detail.

When an employé knows that his retention and advancement in the service depend, not upon political or partisan favoritism, but upon the faithful and strict performance of duty, he has an inducement to be honest and efficient that does not and cannot exist in our service.

I should not like to be understood as disparaging either the honesty or ability of our own officials. On the contrary, I firmly believe that the great majority of them, and especially of those in the subordinate grades, are naturally quite as honest as, and superior in intelligence and education to, those of any European country.

Considering the vast extent of country supplied by our postal service, and the many difficulties under which it labors, I believe it will compare favorably for promptness and efficiency with that of any other country, and that all that is needed to make it the best in the world is to give to it the element of permanency.

I should be guilty of gross ingratitude if I failed to acknowledge the many courtesies extended to me by the French officials. Upon presenting myself at the department I was very cordially received by Mr. Besnier, *administrateur* of the division of foreign mails, who assured me that the entire department was at my service, and he had the kindness to relieve from all other duty and detail for my benefit an exceedingly competent and well-informed clerk, with instructions to consider himself as entirely at my disposal for so long a time as I should desire. To this gentleman, M. Léon Foucault, I am indebted for nearly all of the information, and for all of the documents, reports, &c., which I obtained relative to the French postal system.

I am also under great obligations to General E. F. Noyes, United States minister at Paris, and to General Lucius Fairchild, consul-general, both of whom were of great service to me.

Very respectfully, your obedient servant,

W. A. KNAPP, Chief Clerk.

Hon. D. M. KEY, Postmaster-General. .

# LOTTERY LETTERS IN THE MAILS.

OPINIONS AND ARGUMENT

OF THE

ASSISTANT ATTORNEY-GENERAL

FOR THE

POST-OFFICE DEPARTMENT.





## LOTTERY LETTERS IN THE UNITED STATES MAILS.

#### OFFICE OF ASSISTANT ATTORNEY-GENERAL FOR THE POST-OFFICE DEPARTMENT, November 18, 1879.

SIR: I have the honor to transmit herewith the various opinions of this office upon the subject of lottery letters in the United States mails, together with the argument made by the Assistant Attorney-General for the Department at Louisville, in the United States circuit court, in the suit brought by the Commonwealth Distribution Company of Louisville against the postmaster of that city.

Very respectfully,

A. A. FREEMAN,

Assistant Attorney-General for the Post-Office Department. Hon. D. M. KEY, Postmaster-General.

LOTTERIES.—Section 3894 Revised Statutes, 2d ed., includes "legal" lotteries, notwithstanding parenthetical insertion into text of "and illegal."

> OFFICE OF THE ASSISTANT ATTORNEY-GENERAL FOR THE POST-OFFICE DEPARTMENT,

Washington, D. C., September 15, 1879.

SIR: The letter of F. W. Schaurte, special agent of the Post-Office Department, of the 9th instant, referred by you to this office, has been duly considered.

You submit the question whether the word "illegal," italicized in brackets, before the word "lotteries," in section 3894 Revised Statutes of the United States, 1878, forms part of the law now in force.

I answer, that in my opinion it does not constitute part of the existing law, nor in any manner qualify the amendment made by the second section of the act of July 12, 1876, to the act of June 8, 1872, "by striking out the word 'illegal' in the first line of said section," 3894.

It is probable that the commissioner appointed to prepare and publish the new edition of the volume of the Revised Statutes of the United States inserted the word "illegal" in an attempted compliance with the provisions of the second section of the act of March 2, 1878 (R. S. 1878, p. 1092), so far as they are applicable, intending to show the amendment made by the second section of the act of July 12, 1876, to the act of June 8, 1872, "by striking out the word 'illegal' in the first line of said section," 3894.

But whether this intention, made apparent by the printing of the word "illegal" italicized in brackets, would control the effect of its actual insertion in the text of the statute is rendered of no practical moment by the provision in the act of March 9, 1878 (R. S. 1878, p. 1093), which amends the act of March 2, 1877, so that section 4 of the last-named act, qualifying the conclusive effect of the "new edition" of the Revised Statutes as evidence, now reads:

And when the same shall be completed, the said secretary shall duly certify the same under the seal of the Secretary of State, and when printed and promulgated as herein provided, the printed volume shall be legal evidence of the laws therein contained, in all the courts of the United States and of the several States and Territories, but shall not preclude reference to, nor control, in case of any discrepancy, the effect of any original act as passed by Congress since the first day of December, eighteen hundred and seventy-three.

Now, "the effect of the original act as passed by Congress" July 12, 1876, is, "That section thirty-eight hundred and ninety-four of the Revised Statutes be, and the same is hereby, amended by striking out the word 'illegal,' in the first line of said section," so that the section as in force reads thus:

No letter or circular concerning lotteries, so-called gift concerts, or other similar enterprises, offering prizes, or concerning schemes devised and intended to deceive and defraud the public for the purpose of obtaining money under false pretenses, shall be carried in the mail, &c.

Very respectfully,

#### A. H. BISSELL,

Acting Assistant Attorney-General, Post-Office Department.

D. B. PARKER, Esq.,

Chief Special Agent, Post-Office Department.

Lottery letters, when addressed to lottery companies, or to agents, as such, can neither be mailed nor registered.

> OFFICE OF ASSISTANT ATTORNEY-GENERAL FOR THE POST-OFFICE DEPARTMENT,

Washington, D. C., October 4, 1879.

SIE: Your communication of the 2d instant presents the following question:

Whether letters addressed to a lottery company are to be registered on application, notwithstanding the provisions of section 226 Postal Laws and Regulations, and Revised Statutes 3894.

The act of Congress of June 8, 1872, was in the following words:

No letter or circular concerning illegal lotteries, so-called gift-concerts, or other similar enterprise, offering prizes, or concerning schemes devised and intended to deceive and defraud the public for the purpose of obtaining money under false pretenses, shall be carried in the mail. Any person who shall knowingly deposit or send anything to be conveyed by mail in violation of this section shall be punishable by a fine of not more than five hundred dollars, nor less than one hundred dollars, with costs of prosecution.

This act was amended by the act of July 12, 1876, by striking out the word "illegal," thus making the prohibition to extend to all lotteries, both legal and otherwise.

In the Revised Statutes, edition of 1878, the word "illegal" is retained, inserted in brackets, this being the form used by the commissioner to indicate that portion of the statute which had been repealed. The law as it exists now, therefore, declares that "no letter or circular concerning lotteries * * * shall be carried in the mail."

Mr. Attorney-General Taft, in his letter to the Postmaster-General, under date of March 3, 1877, discussing this question, says:

Having given the subject that consideration which the amount of the pecuniary interest affected and the respect to be shown to corporations sanctioned by State legis-

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lation required, I cannot see how Congress could have more explicitly declared a purpose to deprive of mail privileges *all* lottery letters and circulars, without regard to character or charters of the lotteries, than it did by striking out the limitation previously found in the word "illegal." There can, therefore, be no question that the transmission of eithor circulars or letters concerning lotteries is prohibited by law; but the difficulties surrounding this case grow out of an inadequacy of the means of enforcing the statuto, as far as it relates to sealed letters.

The fact having been determined that a letter in any given case concerns a lottery, its exclusion from the mails follows as a matter of law. But how is-that fact to be determined? One thing is settled, it cannot be done by reference to the contents of the letter. That is sealed against inspection, and neither the postmaster nor any other agent of the government is authorized to break the seal.

The provision under consideration is taken almost literally from the thirteenth section of the act approved July 27, 1868, which was the first act of Congress prohibiting the use of the mails in the transmission of letters or circulars concerning lotteries, and in construing this act Mr. Attorney-General Evarts, in an opinion addressed to the Postmaster-General, under date of December 7, 1878, says:

I have had the subject of those inquiries under serious consideration, but have found it quite impossible, in the present state of the postal laws, to develop or define any rules which would furnish safe guidance to the postmasters of the country in attempting to enforce the prohibition of the statute, in the various cases that may arise of supposed infringement of its provisions. The acts are, of course, unrepealed and unaffected by the statute of 1868. While

The acts are, of course, unrepealed and unaffected by the statute of 1868. While it may be lawful for a postmaster to detain and refuse to deliver a letter or circular within the prohibition of that statute, it is unlawful for him to detain or delay any letter which is not in fact within that prohibition, unless otherwise subject to detention, and he would be liable to indictment, and to a private action by the party aggrieved, for refusing to deliver a letter, otherwise competent to pass through the mails, which it could be shown was not within the description of matter rendered unmailable by the statute. The officer may have acted in perfect good faith in this particular case, he may have had reasonable ground to believe, under all the circumstances brought to his attention, that the letter detained was within the prohibition of the statute; and yet I cannot say, in the present state of the law, that such a plea would be a good defence, either to a public prosecution or to a private suit by the person aggrieved.

In a later case, the Attorney-General, in a communication addressed to the Postmaster-General, under date April 30, 1878, has held that the postmaster at New Orleans was not authorized to withhold from the mails "letters suspected to contain advertisements of lotteries." After referring to other provisions of the law touching the seizure and disposition of matter sent through the mail in violation of law, the Attorney-General concludes "that none of these authorize what can properly be called a seizure of any suspected letters by a postmaster, because probably he is not deemed the proper functionary to bring to trial and punishment those violating the postal laws."

The authorities that I have recited, however, relate to the duty of the postmaster in cases where he *suspects* the law is being violated. It may therefore be regarded as settled by those authorities that under no law is a postmaster authorized to seize suspected letters, with a view to bring to punishment parties charged with violating the postal laws. But suppose a letter known to the postmaster to concern a lottery is offered for mailing, or (as in the case under consideration) for registration, what then becomes the duty of the postmaster? It seems to me there can be but one answer to this question. The law declares in most positive terms that such letters shall neither be conveyed by mail nor deposited in a post-office for that purpose.

It will not be seriously insisted that depositing in a post-office matter declared by law under a heavy penalty to be unmailable fixes upon the postmaster the duty of treating it as mailable. But this conclusion does not dispose of the difficulty. Is the fact that a letter is addressed to a lottery company to be accepted by him as sufficient evidence that it is a "letter concerning a lottery" to warrant his refusal to register it?

After a very careful consideration of the question, I am of the opinion that such evidence is sufficient for that purpose, and that postmasters ought to be instructed not to register letters addressed to lottery companies. This conclusion is supported by the following considerations:

In the first place, it is well settled that Congress has the power to declare what may and what may not be carried in the mails; in the exercise of that power they have declared that letters concerning lotteries shall not be carried.

In the second place, it has by a long line of decisions, both by the courts and the law department of the government, been held that such construction ought to be given to acts of Congress as will carry out the intention of the law-making power, rather than such construction as will render it inoperative. (8 Johns., 44; 13 N. Y., 81; 5 Barb., 13; 31 N. Y., 289; 3 Dall., 365; 1 Peters, 46; 2 Peters, 672.)

I am aware that this rule relates more particularly to the construction to be given to a statute than to the nature and character of the evidence which is to be admitted as proof of its violation; and admitting the correctness of the construction placed upon a statute, it by no means follows that any given fact is to be taken as proof of its violation. But it has been held that "it is the duty of the courts to so construe statutes as to meet the mischief and to advance the remedy, and not to violate fundamental principles." (8 Johns., 44.) And, again, "Statutes must be interpreted according to their intent and meaning, and not always according to the letter." Again, "Every legislative act must have reasonable construction." (1 Saw., 46.) "That which is implied in a statute is as much a part of it as that which is expressed." (1 Black, 61; 1 Wall., 221.)

What, then, was the intention of Congress in prohibiting the transmission through the mails of letters concerning lotteries? How is the law to be executed or enforced ? Postmasters are not authorized to open letters to ascertain whether their contents render them unmailable, neither can they compel the writer to disclose their contents. It follows, therefore, that either the fact that the letter is addressed to the lottery company must be taken as furnishing the only evidence required, and thereby of itself rendering the letter unmailable, or else the statute must remain on the books a dead letter. Is the construction that I have given the statute an unreasonable one? I think not. The writer of the letter knows that letters concerning lotteries are unmailable; when, therefore, he addresses a letter to a lottery company, he must know that he raises a strong, if not conclusive, presumption that the letter is unmailable. It is not a sufficient answer to say that a letter not at all concerning a lottery may be addressed to a lottery company. Such is not the reasonable course of human affairs. Letters are frequently addressed to individuals that do not immediately concern the business of the individual addressed. But the case is so far different with a corporation that the law requires a letter addressed to a particular officer of a corporation (giving his name) to be delivered to a different person upon satisfactory evidence that the latter person sustains to the corporation or company the relation indicated in the address; and this under the presumption that a letter addressed to a corporation concerns the business of that corporation.

The law, therefore, presumes that a letter addressed to a lottery com-

pany concerns a lottery. The direction of such a letter, therefore, makes it unmailable, unless the presumption thus raised is removed, and the power to remove this presumption is so easily within the reach of the writer that he has no ground of complaint.

It is difficult to imagine a case in which any one would desire to address a letter to a lottery company on any other than lottery business; but I apprehend that if such a case should arise, the writer himself, in view of the law, would be willing and anxious to show (as he would have no difficulty in showing) that the letter did not "concern" a lottery.

Very respectfully,

A. A. FREEMAN,

Assistant Attorney General for the Post Office Department.

Hon. J. N. TYNER,

First Assistant Postmaster-General.

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### ARGUMENT

OF

## HON. A. A. FREEMAN,

ASSISTANT ATTORNEY-GENERAL FOR THE POST OFFICE DEPARTMENT.

IN RE COMMONWEALTH DISTRIBUTION COMPANY

v8.

POSTMASTER LOUISVILLE, KENTUCKY.

MAY IT PLEASE THE COURT: This is an application for a mandatory injunction to restrain the postmaster at Louisville from obeying the order of the Postmaster-General, directing her to refuse to deliver letters addressed to the Commonwealth Distribution Company, and to return the same to the Dead-Letter Office. It involves the question as to whether the direction of the Postmaster-General has the sanction of the law, for it is admitted that the action of the postmaster in withholding such letters cannot be justified unless the instruction of the Postmaster-General is supported by authority of law.

It is the law rather than the instruction of the Postmaster-General that must justify her action. Within the last half century much has been said in this country and in England on the subject of the rights, powers, and duty of the government in the transmission of mail matter. As late as the 8th of April, 1845, Sir James Graham declared in the House of Commons that the power to open and examine letters had been intrusted to the Executive Government from the earliest period, bearing date even prior to the Revolution. That it was too much to expect that the postal authority of the government, conducted by responsible servants of the Crown, should be made the medium of communication in the promotion of violent and treasonable designs against the safety of the state, and against peace and good order. (Hansard's Parliamentary Debates, vol. 79, p. 318.)

This doctrine was stoutly resisted at that time, and happily has never obtained in this country.

The policy of our legislature has ever been to exclude improper matter altogether, and to preserve sacredly the inviolability of matter permitted to be sent. Once admitted that matter is unmailable, the duty of exclusion follows. On the other hand, when it is admitted that the matter is mailable, it becomes the duty of the government to forward it with due celerity and certainty, and to deliver it promptly. It is only when a question like the one now presented arises as to which of the two classes the matter belongs that any embarrassment can arise.

If the letters in controversy are mailable matter, then the petitioner is entitled to have them delivered to him; if not, he has no such interest

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in them as will entitle him to sustain the action. It becomes necessary, therefore, to ascertain what the law is concerning this subject.

The first provision of law in relation to lotteries is found in section 13 of the act approved July 27, 1868, and is as follows:

That it shall not be lawful to deposit in a post-office to be sent by mail any letters or circulars concerning lotteries, so-called gift-concerts, or other similar enterprises, offering prizes of any kind under any pretext whatever.

This was followed by the act of June 8, 1872, section 149 of which provided—

That it shall not be lawful to convey by mail, nor to deposit in a post-office to be sent by mail, any letters or circulars concerning illegal lotteries, so-called gift-concerts, or other similar enterprises offering prizes, or concerning schemes devised and intended to deceive and defraud the public for the purpose of obtaining money under false pretenses, and a penalty of not more than five hundred dollars, nor less than one hundred dollars, with costs of prosecution, is hereby imposed upon conviction in any Federal court of the violation of this section.

This latter act was amended by section 2 of the act approved July 12, 1876, by striking out the word "illegal."

It became, therefore, under this act, unlawful to carry in the mail any letter concerning any character of lottery, whether legal or otherwise. The Postmaster-General, in pursuance of what he understood to be the law, instructed postmasters to refuse to receive or deliver letters addressed to lottery companies or their agents as such. This order was based on what he regarded as a fair and legal presumption that letters addressed to lottery companies "concern" a lottery.

I shall endeavor to show by reason and authority that this is the correct construction of the law, and that the order in question is simply in the line of carrying out the intention of Congress.

I desire to cite a case in which a court of very high authority laid down a rule by which the nature of the contents of a sealed letter might be presumed, without any other evidence of its contents than the circumstances under which it was being carried.

cumstances under which it was being carried. The sixteenth section of the act of April 30, 1810, provided that no person except a mail-carrier should receive for carriage over a mail route any letter or packet, excepting only "such letter or letters as may be directed to the owner or owners of such conveyances and relating to the same, or to the person to whom any packet or bundle in such conveyance is intended to be delivered." (2 Statutes, page 596.)

The supreme court of Massachusetts, in construing this statute, in the case of Dwight vs. Brewster (1 Pickering, 50), held as follows:

That section prohibits any person otherwise than the Postmaster-General or his deputies, or persons by them employed, from being concerned in setting up or maintaining any foot or horse post, stage, wagon, or other stage-carriage, on any established post-road, or from one post-town to another, on any adjacent or parallel road, for the purpose of carrying any letters or packets, except newspapers, &c., and punishes by penalty the carrying of letters, &c., except such as may be directed to the owner of the conveyance, and relating to the same, or the person to whom the packet or bundle in such conveyance is intended to be delivered. The carrier of the mail is not prohibited from taking packets and bundles any more than passengers. He will have a right, then, under this section to take letters directed to the owners of such packets or bundles. If, therefore, a letter had been proved to have been sent with a parcel of bank notes, no offense would have been committed. The case of Bennett vs. Clough is similar to the present one. There a parcel containing bank-notes, stamps, and a letter was sent by a common carrier, and there being no evidence of the contents of the letter, the presumption of law was that it related to the parcel sent. So here, supposing a letter had been sent, unless its contents were proved, it would be presumed to relate to the bundle.

If a letter sent by a common carrier directed to the consignee of a package conveyed at the same time raises a presumption that the contents of the letter relate to the package, with how much stronger reason-

ing may it be said that a letter addressed to a company or corporation raises the presumption that it relates to or concerns the business of that  $\checkmark$  corporation? This presumption is supported by the almost universal experience of mankind. It is not unusual that letters are addressed to private individuals which do not concern their particular calling or avocation.

The subject-matter of communications thus addressed is of such a variety of character as to be subject to no classification, and give no indication in their address of the subject-matter of their contents. In the case of private partnerships the presumption that the letter addressed to such partnership relates to or concerns the business of the partnership, while stronger than the case of private individuals, is nevertheless not so conclusive as in the case of corporations. So strong, however, is the presumption that letters addressed to a person at his place of business relates to the business of the person addressed, that it was provided in case of bankrupts—

By 12 and 13 Vict., c. 106, s. 124, the court of bankruptcy may order that, for a period of three months from the date of any such order, all posted letters directed or addressed to any bankrupt at the place of which he shall be described in the petition for adjudication of bankrupty shall be redirected, readdressed, sent, or delivered by the postmaster-general or the officers acting under him, to the official or other assignee or other person named in such order; and upon notice by transmission of a duplicate of any such order to the postmaster-general or the officers acting under him, by the official or other assignee or other person named in such order; send order, of the making of such order, it shall be lawful for the postmaster-general or such officers as aforesaid, in England, Scotland, or Irelaud, to readdress, redirect, send, or deliver all such posted letters to the official or other assignee or other person named in such order assignee, renew any such order for a like purpose or for any other less period as often as may be necessary. (Fisher's Common Law Digest, page 6855.)

It was accordingly held in Meirelles vs. Banning (2 Barnwell & Adolphus, 909) that—

Letters having arrived at a post-office, addressed to a party who had become bankrupt, the assignce, (in that character) demanded them of the postmaster, and he, believing bona fide that the assignce was entitled to have them for the purposes of the commission, delivered them up; this having been the practice of the office under similar circumstances for more than thirty years. Held, that the postmaster was not liable under 9 Anne, c. 10, s. 40, for wittingly, willingly, and knowingly detaining letters, and causing them to be detained and opened.

The presumption that letters addressed to a corporation concern the business for which the corporation was chartered is in fact rather an absolute conclusion of law than a mere presumption. Any presumption to the contrary involves the assumption as a matter of law that a corporation is acting *ultra vires*.

The company on whose motion these proceedings are had, and whose letters have been detained, has no authority of law for the transaction of other than lottery business. It has no social relations to be kept up or preserved through the medium of the mails, andits powers being defined and regulated by law, it is not empowered to transact business of a general character.

I have so far treated the question as if lottery companies occupied towards the government the position of ordinary corporations, chartered for the purpose of promoting agriculture, science, the arts, or other matters of general interest to the public. I submit, however, that a broad distinction exists between lottery companies, although authorized by law, and other institutions of the character mentioned.

Leaving out of view altogether the *morale* of the question, it is enough to say that the highest recognition they have ever received at the hands of the courts is that of mere toleration. The Supreme Court of the United States, in the case of Brent vs. Davis (10 Wheaton, page 402), in discussing the right of a lottery company authorized by an act of Congress, observes :

However questionable may be the policy of *tolerating* lotteries, there can be no question respecting the policy of removing, as far as possible, from those who are concerned in them, all temptation to fraud.

It is placed in the same category with the selling of intoxicating liquors, gaming, &c. (Bishop on Criminal Law, vol. 1, page 493.)

By the statute 10 and 11, W. III, c. 17, all lotteries are declared to be public nuisances, and all grants, patents, and licenses for the same to be contrary to law. (2 Blackstone, page 167.)

The act of Congress which declares that no letter or circular "concerning" a lottery shall be carried in the mail, recognizes this fact.

If lottery companies possess the same right to use the mail which is vested in private citizens, such an act of Congress would unquestionably render null and void the restriction upon carriage of the excluded matter by private post, for while Congress under the Constitution possesses plenary powers over the subject-matter of the establishment of post-offices and post-roads, yet the exercise of the power of exclusion must be confined to matter deemed injurious to the public morals, or in some manner detrimental to the common interests, otherwise the excluded matter may be carried by private post, for the power to prohibit the carriage of any special class of legitimate correspondence by private post rests upon the existing fact that mail facilities for that special class of correspondence is provided by the public post, and on the failure of such facilities, the government abandoning the monopoly as to that class, the reason of the restricting and the restriction itself fall together. That the lottery business has a "demoralizing influence upon the people" is a fact that has been repeatedly recognized, both by the courts

and by Congress.

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The policy of the law is to widen and extend the range of mail facilities to the citizen for the transaction of legitimate business, and to deny it altogether for the purposes of promoting the business of lottery companies. There is every presumption of law in favor of the former; the sanctity of his right to use the mail is regarded as inviolate and perfect. Yet even this right does not permit the private citizen under cover of the seal to use the mail for prohibited purposes. In the language of the Supreme Court of the United States in *Ex parte* Jackson (6 Otto, 627)—

Whilst regulations excluding matter from the mail cannot be enforced in a way which would require or permit an examination into letters or sealed packages subject to letter postage, without warrant, issued upon oath or affirmation, in the search for prohibited matter, they may be enforced upon competent evidence of their violation obtained in other ways; as from the parties receiving the letters or packages, or from agents depositing them in the post-office, or others cognizant of the facts.

If this right of the citizen is subject to this restriction as declared by the Supreme Court, how much less is the right of a corporation, whose chartered existence is a living invasion of the social law; whose only *chartered use* of the postal service is to violate its express law, which declares that nothing "concerning" it shall be carried in the mails. No circulars and no letters, sealed or unsealed, that "concern" a lottery shall be sent in the mails.

But it is insisted for the company that, notwithstanding the act of Congress prohibiting the transmission of letters "concerning" lotteries, lottery companies are nevertheless entitled to the use of the mails for the transmission of all matter declared by law to be mailable; that while neither the company nor individuals have a right to send letters or circulars "concerning" a lottery, such company and its correspondents have, in common with all other citizens, the right to use the mails for the transmission of mailable matter; that if a letter addressed by a private individual to a lottery company "concerning" a lottery is unmailable, the same is equally true of such a letter addressed by one private individual to another; that the authority of a postmaster to detain a letter is the same in either case, and that if he is not authorized to detain letters in the one case on account of any suspicion he may have of its contents, he is equally unauthorized in the other.

In short, that while he may refuse to transmit or deliver letters "concerning" a lottery, yet he must do so at his peril. That if in the attempt to discharge this duty he should unwittingly detain a letter not subject to detention, he is guilty of a violation of section 3891 of the Revised Statutes, which prescribes a *heavy penalty* for unlawfully detaining, delaying, or opening letters.

If this be a correct construction of the law, and a fair interpretation of the right and duties of postmasters acting thereunder, it becomes at once evident that the statute is a dead letter, and cannot be enforced. It is something more; it is a snare to entrap the honest but unwary public official.

That a postmaster may, under some circumstances, lawfully detain a letter seems clearly implied by the wording of section 3890 Revised Statutes, which provides "that any postmaster who shall unlawfully detain in his office any letter or other mail matter, &c., the posting of which is not prohibited by law, with intent," &c.

It is not, therefore, every detention of strictly mailable matter that is unlawful.

Section 3937 Revised Statutes provides that—

All domestic letters deposited in any post-office for mailing, on which postage is wholly unpaid, or paid at less than one full rate as required by law, except letters lawfully free, and duly certified letters of soldiers and sailors and marines in the service of the United States, shall be sent by the postmaster to the Dead-Letter Office at Washington.

Again, section 3895 provides that—

All letters, packets, or other matter which may be seized or detained for violation of law shall be returned to the owner or sender, or otherwise disposed of as the Postmaster-General may direct.

It is, therefore, the *unlawful* detention of *mailable* matter that constitutes the offense. Let us admit, then, for the sake of the argument that lottery companies have the same right to use the mails as that possessed by other corporations, or by individuals, for the transmission of mailable matter. What then becomes its duty, and what the duty of the postal officials under the law? We think it will hardly be questioned that, under a statute which makes a letter "concerning" a lottery absolutely " unmailable, a letter addressed to a lottery company is at least presumably unmailable.

The law excludes from the mails all liquids, poisons, glass, explosive material, obscene books, lottery letters and circulars, and all articles  $\checkmark$  which from their form or nature are liable to destroy, deface, or otherwise injure the contents of the mail-bag, or the person of any one engaged in the postal service. Here is a very large class of unmailable matter, embracing thousands of articles, many of them useful, some of them absolutely essential to the comfort of mankind. Many of these articles are unmailable on account of their material, others on account of their form, and still others on account of their supposed moral effect. In determining whether any article presented for mailing falls within

the prohibition, or belongs to either one of the classes of prohibited matter, the postmaster is bound to exercise a sound discretion, and it is not to be presumed that the law requires him to exercise that discretion at his peril. It is equally unlawful for him to detain mailable matter, or to forward unmailable matter. How, for instance, is the postmaster to determine whether a book offered for mailing is obscene, or that a certain article is calculated to injure the contents of the mail-bag, or injure the person of any one engaged in the postal service? Explosives are unmailable. Must he test the suspected article? Poisons are excluded. Must he call in the aid of a chemist? Or, must these several articles be excluded by him at the peril of a heavy fine and imprisonment if he should make a mistake?

Such a construction of the law seems absurd. It is submitted that in all cases of this character it is not an unreasonable requirement to expect the sender of the questionable article to remove a doubt which he himself has raised. He, and he alone, can do it, and that, too, without expense or without violating the rights of any one. He ought to consider that the masses of the people, supposed to be represented by the ' law, have rights to be protected in common with himself.

It is freely admitted that many articles which are declared by law to be unmailable may be sent under the cover of a seal. A poison may be so concealed and sent; but if the usual sign used by druggists to indicate poison were printed on the envelope to warn persons handling it of its dangerous contents, it will hardly be contended that the sanctity of the seal would insure its transmission. The determination of these and similar questions involves the exercise of something more than merely ministerial functions. Certain matter is excluded from the mails on account of its *weight* alone. In the determination of the question of the mailability of articles of this character, nothing is left to the discretion of the officer.

But whether the contents of a letter "concern" a lottery, or are "liable to destroy, deface, or otherwise *injure* the contents of the mail-bag, or the *person of any one engaged in the postal service*," are not ministerial questions, but are judicial in their character, and must be solved in the exercise of a sound discretion, by the aid of such practical appliances as may be in the reach of the officer whose judgment is thus appealed to.

My argument thus far has been based on the assumption that lottery companies are entitled to use the mails for the transaction of other than lottery business. Now, may it please the court, I have the honor to submit, that under a fair interpretation of the postal laws and the laws regulating the powers of corporations, lottery companies are not entitled to use the mails for any purpose, and that the obvious effect of the statute forbidding the transmission of letters and circulars "concerning" a lottery is to interdict the transmission of any letter or circular addressed to a lottery company or its agent as such.

The Commonwealth Distribution Company, although chartered by the State of Kentucky, is not a citizen of the United States.

Mr. Chief Justice Taney, in delivering the opinion of the court in the case of the Ohio and Mississippi Railroad Company vs. Wheeler (1 Black, 295), said:

In the case of the Bank of Augusta vs. Earle (13 Pet., 512) the court 'held that the artificial person or legal entity known to the common law as a corporation can have no legal existence out of the bounds of the sovereignty by which it is created; that it exists only in contemplation of law and by force of law; and where that law ceases to operate the corporation can have no existence. It must dwell in the place of its creation.

It had been decided in the case of The Bank rs. Deveaux (5 Cr., 61), long before the case of the Bank of Augusta rs. Earle came before the court, that a corporation is not

a citizen within the meaning of the Constitution of the United States. * * * The avernents in the declaration, said the judge, would seem to imply that the plaintiffs claim to have been created a corporate body, and to have been endued with the capacities and faculties it possesses by the co-operating legislation of the two States, and to be one and the same legal being in both States. If this were the case it would not affect the question of jurisdiction in this suit. But such a corporation can have no legal existence upon the principles of the common law, or under the decision of this court in the case of the Bank of Augusta vs. Earle, before referred to.

Under the Constitution it is perfectly competent for Congress to deny the use of the mails to this or any other corporation. Unlike individuals corporations possess no natural rights, and only such legal rights as the law-making power may see proper to confer upon them. It invokes in this case the authority of law to compel an officer of the United States to deliver its mail matter under a law which declares that letters concerning its business shall not be carried in the mails. Its charter does not authorize it to transact other than lottery business. If the letters it seeks to get possession of do not relate to that business it has no interest in them; if they do relate to that business their delivery is unlawful. It must confine itself strictly to the purpose of its organization. Whatever it does "concerns" a lottery. If it sends a letter, it is a letter "concerning" a lottery. If it receives a letter, it is letter "concerning" a lottery. The very addresses on the back of the letters it now seeks to recover "concern" a lottery.

If the letters do not "concern" a lottery, then the lottery company ought not so seriously to concern itself about the letters. If these letters do not relate to its business as a lottery company, then the company is putting itself to an extraordinary amount of labor and expense to accomplish a purpose in which it has no interest.

It must not be forgotten in this connection that we are discussing the rights of the corporation as such. The individual members of it have rights in common with other citizens. They enjoy the same postal facilities; they may send or receive letters on any subject on which they may choose to write. It is the soulless concern known as the Commonwealth Distribution Company of Kentucky whose supposed rights we are discussing, a corporation whose only recognition by the laws of the United States is found in a statute that excludes its letters and its infamous, literature from the mails. Its only legitimate business constitutes a species of gambling, the most insidious and, therefore, the most dangerous and demoralizing known to the experience of mankind. Denounced long ago by the laws of England as a nuisance, denied the use of the mails by the law of the land, and its very existence made a criminal  $\checkmark$ offense by the laws of all the States except two or three, it requires a remarkable degree of forensic temerity to claim for it the same right to use the mails as that possessed by an incorporated institution of learning.

It is insisted, however, that the act of Congress must be literally construed. That if Congress had intended to prohibit the transmission of letters "directed" to lottery companies it would have said so. That the ~ interdiction extends only to letters whose contents relate to or "concern" a lottery. A moment's consideration will, I think, demonstrate the incorrectness of this construction of the act. Let us see.

A letter addressed from A to B setting forth the character of the Commonwealth Distribution Company of Kentucky, showing how the investment of a few dollars in the tickets of that institution would realize to the investor a fortune without the labor and waiting incident to the old way of money making, would be a letter "concerning" a lottery; and yet I apprehend that no one will be found to insist that such a letter is within the interdiction of the statute, provided that neither of the correspondents is in any way concerned as agent or otherwise in promoting the interest of the company. A circular setting forth the author's ideas of the immensely corrupting influence of this worst of all species of modern gambling would be literally a circular "concerning" lotteries, and yet the proposition that such a circular would be unmailable would be treated as simply absurd.

What does the act of Congress mean? What was its enactment designed to accomplish? It meant simply to strike down lottery business by breaking up all postal communications between the companies, their agents, and their victims. In order to effect this purpose it used the very strongest and most comprehensive term it could command.

This, like all other statutes, must be construed with reference, first, to the law as it existed at the date of its enactment, and as it was allowed to remain unaffected by the statute in question, and, second, to the intent of Congress. And in the third place, every act of Congress must re--ceive, if possible, a construction that will render it operative in carrying out the intention of Congress, rather than a construction which renders it void and of no effect. Taking these rules as a guide, we submit, first, that under the law as it existed at the time this statute was passed, no post-office official or other officer of the government was authorized to open a letter with a view to ascertain its contents. It is reasonably fair, then, to conclude that Congress contemplated some other mode of determining whether a letter "concerned" a lottery. Nor is it perceived that there is any other means by which the postmaster whose duty it is claimed is to forward or deliver the letter is enabled to acquaint himself with its contents, except from the address upon the letter. The writer of the letter is unknown. The lottery company declines to disclose the contents of the letter or the name of the writer. As to the second proposition, we have already shown that the object sought to be attained by Congress was the suppression of lottery business so far as that object could be accomplished by denying to companies carrying on that business the right to use the mails.

We are, therefore, driven as a last resort to conclude either that the order of the Postmaster-General directing postmasters to refuse to forward or deliver letters addressed to lottery companies is authorized by law, or that the statute under consideration is a dead letter, a legislative abortion.

Are we driven to the latter alternative by the necessities of this case? Let us see if we are not warranted in assuming for administrative purposes that every letter arriving at this post-office addressed to this company concerns the business of the company, and is therefore unmailable. This company has in every leading newspaper in the United States advertised its business. The only business it proposes to do, the only business it is authorized to do, is a business concerning which the law declares "no letter or circular shall be carried in the mails." It invites the people everywhere to violate this law. It offers a bribe to any one who will disregard the law. It offers a premium for crime and promises the largest premium to the worst criminal. It carefully lays its snare and delusively spreads its fatal net, and then with the song of the siren it allures the thoughtless and tempts the avaricious.

In response to its seductive allurements, thousands of letters come pouring like a flood into the post-office. Now, if the court please, it is not seriously questioned that nine-tenths of these letters concern the lottery, and have been sent in violation of law; for it is idle to say that, of all the world, the postmaster is the only person supposed to be ignorant of the contents of these letters. Gentlemen may ridicule the proposition that the postmaster is authorized to presume that these letters relate to the business of the lottery company. It is something more than presumption with him. He knows that the most of them relate to that business, and are, therefore, unmailable. This is a fact known to the postmaster, known to the parties, known to the court, and known to the world. Indeed, the plaintiff in this action does not dare to question it. "But," say the company, "while it is admitted that a portion of this mail, perhaps the larger portion, concerns our lottery, we possibly, and very probably, have other letters that do not concern the lottery, and those you dare not detain." We reply, unhesitatingly: "In the first place, if there are letters here that are simply addressed to you that do not in any manner concern your business, you have no interest in them and, therefore, no right to demand them. If you were a citizen of the United States it would be otherwise; you would then have a right to receive and transmit letters on any subject not prohibited by law, and the law will not presume that your letters relate to prohibited matter; but you are a corporation, and the only business you are authorized to transact is one concerning which the law declares no letters shall be sent in the The necessary presumption or conclusion arising from the admails. dress of this letter makes it unmailable."

But, suppose, if the court please, that I am mistaken as to my conclusion that an address on a letter to a lottery company makes it unmailable, and that, on the contrary, such company is entitled to the use of the mails for other purposes, then I say it becomes the duty of the company to separate its mailable from its unmailable matter.

By the law, both of this country and England, the person whose property another has fraudulently mixed with his own, has the right to take possession of the whole mass, for the purpose of separating and securing, or of disposing of the portion belonging to himself, and where the separation and identification cannot be made, the law gives the entire property to him whose goods have been fraudulently mingled. It is for the party guilty of the fraud to distinguish his own goods satisfactorily or lose it. The court will not identify his property for him. (Bigelow on Frauds, pages 97 and 98 and notes.)

Where one person adds mill-logs of his own to a pile of logs belonging to another person, and marks them in the same manner as the others are already marked, he cannot afterwards maintain replevin against such other person for his proportion of the logs, but only for such logs as he can identify to be his own (Dillingham v. Smith, 30 Me., 370); Compare Haseltine v. Stockwell (30 Me., 237); Bryant v. Ware (30 Me., 295); Foster v. Cushing (35 Me., 60); Stephenson v. Little (10 Mich., 433); Wilson v. Wentworth (25 N. H., 5 Fost., 245); Jenkins v. Steanka (19 Wis., 126); Root v. Bonnema (22 W., 539). "The rule is so strict that if the confusion of goods is produced by the wrongful act of one of the owners, he loses his right to the whole, and even his creditors cannot attach his interest or share." (Beach v. Schneally, 20 Ills., 185; Breckenridge v. Holland, 2 Blaskyt, Ind., 377; Leary v. Dearborn, 19 N. H., 351; 39 W., 557; 2 John. Ch., 62; 4 Bos., 155.)

In the case of The Distilled Spirits, 11 Wal., 356, the Supreme Court, in pronouncing the opinion, use this language: "It needs no learned examination of the doctrine of confusion or mixture of goods to make it apparent that if certain spirits belonging to the government by forfeiture are voluntarily mixed with other spirits belonging to the same party and passed through the process of rectification in leaches, he cannot thereby deprive the government of its property; and if the government only claim its fair proportion of the rectified spirits, he certainly cannot complain of injustice. The only result of applying the doctrine of confusion of goods would be to forfeit the entire mixture."

Is the right of this company to such of its letters as do not concern a lottery, supposing there are such (although no such allegation is made in the petition), of any higher character than that of the farmer to the wheat which he has fraudulently mingled with his neighbor's ? The former, knowing that his wheat is of an unmerchantable grade, fraudulently mingles it with a better grade belonging to his neighbor. The law, therefore, tells him he must lose his wheat. The lottery gambler fraudulently procures his mailable and unmailable matter, to be so mingled as to render its separation impracticable. Now why should he be more highly favored than the farmer ? "The law will not sanction the fraud of a corporation sooner than that of an individual." (Angell & Ames on corporations, sec. 284, p. 280.)

The proportion that the lottery business has assumed within the last few years, invokes the serious consideration of the court and the country. Take, for example, the State of New York, where the organization of lottery companies or even the sale of lottery tickets is prohibited by statute. There are to-day in the city of New York alone 33 lottery agencies, receiving weekly, on an average, 7,661 ordinary, and 1,993 registered letters. Millions of dollars are flowing annually into their coffers. They are huge financial vampires sucking the life-blood of legitimate business enterprises, inflicting upon society a species of distempered mental leprosy, which will require years to remove. This gigantic work of undermining the best interests of society is being accomplished by a monster that seeks to hide behind the mask of a State charter a visage more hideous than that of the veiled prophet.

Finally, it is insisted for the company that it has a vested interest in letters arriving at this office to its address, and that the action of the department in withholding them amounts to confiscation, and that, too, without due process of law. This argument, however, if good for any purpose, is based upon the assumption that the letters in controversy do not concern the lottery, and are therefore legitimate mail matter. It is only in case of matter entitled by law to be sent through the mails that the party addressed can acquire any interest in it by reason of its having been sent through the mails or deposited for that purpose. The postal authorities are not only not authorized to transmit these letters, but are positively prohibited from so doing, and the deposit in the postoffice of these letters is forbidden, and in the absence of any statute on the subject, it would seem, on equitable principles, that the company cannot take advantage of its own wrong, and insist upon setting up a right acquired in violation of law.

The law not only declares that lottery letters shall not be carried in the mails, but denounces a penalty against any person who shall knowingly deposit or send anything to be conveyed by mail in violation of this section. In the transmission of legitimate mail matter, the government is the agent of both parties—the agent of the writer until the matter leaves the office of mailing, and thereafter the agent of the person addressed, except in extraordinary cases, when, for sufficient reasons shown by the writer, the Postmaster-General is authorized to stop the matter *in transitu*. But in the case of unmailable matter the government does not become the agent of either party, except as provided in section 3898 of the Revised Statutes, already referred to, which is as follows:

All letters, packets, or other matter which may be seized or detained for violation of law shall be returned to the owner or sender of the same, or otherwise disposed of, as the Postmaster-General may direct.

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Under this statute, the writers of the letters in controversy have never parted with their property in them, so far as the lottery company is concerned, and are entitled by law to have them returned. It is no answer to say that the writers are not insisting on their rights; the law declares that the letters shall be returned or otherwise disposed of, as the Postmaster-General may direct, and does not consult their wishes in the premises. Having violated the law in sending them, they are not entitled to be heard to say what disposition the department may make of them. But whatever may be the equities of the writers, the disposition of these letters does not in any manner affect the rights of the company, for they have acquired no rights by the violation of the law.

If the government, in its efforts to protect the citizens against the immoral tendencies and ruinous results of lottery speculations, should return to him his property, which he had sought to part with in violation of law, it does not rest with the company to complain. In most of the States money lost at gaming may be recovered in an action against the winner. In this particular the complainant's charter may afford it immunity against the liability of the ordinary gambler, yet it is too much to require the government to transmit its stakes or to expect a seal (although, like charity, covering a multitude of sins) to cover the iniquity of its transactions.

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## RESULTS

OF

### AN ACTUAL COUNT OF MAIL MATTER ORIGINATING AT SOME OF THE PRINCIPAL POST-OFFICES AND ALL RAILWAY POST-OFFICES

DURING THE

#### FIRST SEVEN DAYS OF NOVEMBER, 1879.

#### EXPLANATION OF TABLES.

Column 1 gives the number of letters mailed in envelopes not bearing a written or printed return request or business card.

Column 2 gives the number of letters mailed in stamped envelopes with a return

request thereon printed by the department. Column 3 gives the number of letters mailed in envelopes with a written return request or a printed business card, or a post-office box, street and number, or other designation by which the letter is returned direct to the writer when unclaimed.

Column 4 gives the number of letters mailed in official or penalty envelopes or with official postage-stamps affixed.

Column 5 gives the number of postal cards.

Column 6 gives the total number of pieces of first-class matter of all kinds.

Column 7 gives the number of newspapers mailed to regular subscribers, to news agents, and as sample copies. This and the following item were obtained from the statements of publishers and news agents, who were assured that in no case would the information given by them be disclosed to rival publishers, nor will any detailed statement be made by the department.

Column 8 gives the number of magazines and other second-class publications other than newspapers. This item was obtained in the same manner as the foregoing item number 7.

Column 9 gives the number of pieces of second-class matter of all kinds.

Column 10 gives the number of transient newspapers, circulars, books, and other printed matter.

Colnmn 11 gives the number of packages of all kinds, except as before indicated, including merchandise, &c.

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Column 12 gives the total number of pieces of mail matter of all classes.

	1, 1879.
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<b>FORK</b> ,	office f
NEW 3	tt this
E AJ	originating o
POST-OFFIC	matter
	of mail
	Statement of

Date: November, 1879.			First-class mail.	tes mail.		Sec	Second-class mail.	nail.	Third. class mail.	Fourth- class mail.	Total matter mailed of all classes.
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POST-OFFICE AT CHICAGO, STATE OF ILLINOIS.

Statement of mail matter originating at this office for one week, commencing November 1, 1879.

Date : November, 1879.			First-class mail.	ss mail.			Seco	Second-class mail.	ail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
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	10, 653	6, 245				48, 667 145, 047	87, 008 137, 515			16, 131	475 8 065	161,
Thursday, 6th Friday, 7th	17, 417	13, 457 13, 948	56, 305 48, 605	682 682 682 682 682 682 682 682 682 682	27, 655	117, 419	222, 725 63, 246	31, 865 31, 865 26, 742	254, 590 89, 988	66, 805 76, 185	58 58 58 58 58 58 58 58 58 58 58 58 58 5	141, 508 280, 858
Totals	109, 434	79, 543	283, 405	29, 458	171, 634	673, 474	632, 893	116, 353	749, 246	406, 762	12, 632	1, 842, 114
a na har an an an an an an an an an an an an an							-			F. W. PALMER,	ALMER,	Postmaster.

REPORT OF THE POSTMASTER-GENERAL.

			COUNT	OF	MA	IL	AT	POS	T-OFF	ICE
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J. F. HARTRANFT, Postmaster.

1, 808, 047 28, 339 423, 918 8.4.8.8.8.8.8 537, 115 561 219 219 219 219 5 ય અર્ચ્યુ ચુલ્લ છે. 139, 397, 794 24.428.88 88 818, ( ដឹងខ្លីឪង៉ង់អ្ 317 888 975 574 680 826 826 ***** 2]6, 84 ŝ **44**, 468 4, 4, 469 4, 4, 182 4, 113 4, 113 4, 113 01, 191 80 ŝ 266 59, 185 238, 2242888 Saturday, let Sunday, 2d Monday, 2d Tuesday, 4th Wondeaday, 6th Truesday, 6th Friday, 7th Totals .

354			REPORT	C OF	TH	POSTMASTER-GENERAL.	
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POST-OFFICE AT CINCINNATL, STATE OF OHIO. atter originating at this office for one week, commend		a	3, 438 3, 438 3, 124 9, 124 9, 17	4, 118 4, 318 4, 769	23, 911	ST-OFFIC atter orig 9, 773 9, 783 9, 784 8, 784 8, 784 8, 482	
f mail-m		Ŧ	5, 983 1, 975 8, 494 8, 494	8,467 8,54 8,54 8,58	54, 680	P.O. P.C. mail-m. P.C. 116, 710 118, 839 13, 988 13, 988 13, 988 13, 988 86, 839	
POST-OFFICE AT CINCINNATI, STATE OF OHIO. Statement of mail-matter originating at this office for one week, commencing November 1, 1879.	Date: November, 1879.		Saturtløy, 1st Sunday, 2d Monday, 2d Tuenday, 4tb	Wedneiday, 6th. Thursday, 6th Friday, 7th	Totals	POST-OFFICE AT SAINT LOUIS, STATE OF MISSOURL         POST-OFFICE AT SAINT LOUIS, STATE OF MISSOURL         Statement of mail-matter originating at this office for one week, commencing November 1, 1679.         Statement of mail-matter originating at this office for one week, commencing November 1, 1679.         Date: November, 1879.       Imail: First-class mail.         Date: November, 1879.       Imail: First-class mail.         Sound-class mail.         Date: November, 1879.       Imail: First-class mail.         Date: November, 1879.       Imail: First-class mail.         Number, 1879.       Second-class mail.         Notember, 1879.       Second-class mail.         Notember, 1879.       Imail: Second-class mail.         Notember, 1879.       Second-class mail.         Notember, 1879.       Second-class mail.         Notember, 1879.       Second-class mail.         Notember, 1879.       Second-class mail.         Second-class mail.         Notember, 1879.       Second-class mail.         Second. class mail. <th colsp<="" td=""></th>	

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#### REPORT OF THE POSTMASTER-GENERAL.

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SAMUEL HAYES, Postmaster.

FLAND.
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STATE
BALTIMORE,
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POST-OFFICE

[•] Statement of mail-matter originating at this office for one week, commencing November 1, 1879.

73, 730 11, 398 92, 732 64, 699 64, 699 74, 139 74, 139 Total matter mailed of all classes. 456, 151 E. B. TYLER, Postmaster. 12 Fourth-class mail 3, 378 88888**4**46 I 83, 485 15,748 33,556 4,105 11,397 11,397 Third-class mail. 9 16,387 22,986 11,523 22,940 16,658 16,286 103, 349 8 Second-class mail. 1, 279 1, 279 3, 795 3, 795 7, 761 551 æ 95, 588 2 3°40'5'5'5' 40, **972** 41, 972 43, 264 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 913 45, 265, 939 • 66, 079 11, 594 11, 1566 8, 438 8, 438 10, 420 11, 874 ю 2, 911 First-class mail. 4 15,289 113,790 113,944 113,944 113,957 113,957 85, 347 03 4, 884 287 377 324 324 30, 795 R 71, 807 8,836 15,024 8,148 11,823 12,735 735 735 -Saturday, lat Sunday, 2d Monday, 2d Tueeday, 4th Wetheeday, 6th Totals Friday, 7th ..... Date: November, 1879.

Statement of mail-matter originating at this office for one week, commencing November 1, 1879. POST-OFFICE AT WASHINGTON, DISTRICT OF COLUMBIA.

Date : November, 1879,			First-class mail	es mail.			Sec	Second-class mail.	ail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
,	-	a	es	4	6	•	r	œ	6	10	11	12
Saturday, lət Sunday, 2d Monday, 3d Wednesday, 4th Thursday, 6th Friday, 7th Friday, 7th Totals	7, 747 8, 106 11, 835 12, 064 12, 064 13, 401 13, 401	4, 078 4, 078 6, 159 6, 159 6, 159 6, 159 6, 159 34, 495	269 269 324 408 408 408 585 585 777 3, 161	29, 563 244 32, 311 38, 054 1, 081 38, 054 38, 491 36, 491 165, 713	31, 565 31, 56	44, 175 11, 067 54, 063 51, 063 51, 063 51, 063 64, 380 64, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 380 70, 300 70, 380 70, 30	8, 326 9, 579 1673 1673 1673 1673 1676 1676 13, 579 13, 579 13, 579 13, 548 13, 848 13, 848 17, 656		8, 326 8, 326 1, 579 18, 763 6, 292 6, 292 13, 846 7, 656	5 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 5 3 2 5 3 2 5 3 2 5 3 2 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	143 37 147 147 234 234 234 179 1179 194	58, 330 16, 325 88, 213 88, 059 88, 059 88, 059 28, 105 28, 105 28, 105 28, 115 429, 158
						.			<del>ر</del> .	M. EDM	J. M. EDMUNDS, Postmaster.	stmaster.

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COUNT OF MAILS AT POST-OFFICES.

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Date: November 1879			First-class mail	188 <b>ம</b> வ்].	١		Sec	Second-class mail	liac	L'Dird- class mail.	Fourth- class mail.	Total matter mailed of all classes.
	T	a	ø	4	ŝ	9	×	æ	•	10	11	13
Saturday, lət Sunday, 2d Monday, 3d Theaday, 4th Theaday, 4th Thuraday, 6th	908 908 908 912 912 912 912 912 912 912 912 912 912	1,045 1,045 1,1,204 1,1,204 1,1,524 1,1,547 1,1,547 1,1,547		86412712898 86412712898 86412812898	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8, 100 8, 100 8, 204 8, 832 10, 557	4 <b>4</b> 4446.4	773 774 2, 283 2, 283 2, 283	3,7,4,4,883 9,424 9,883 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,500 9,5000 9,5000 9,5000 9,5000 9,50000000000	2550 2550 2550 2550 2550 2550 2550 2550	128 138 138 138 138 138 138 138 138 138 13	14, 479 3, 351 3, 351 13, 561 13, 561 13, 561 15, 5476
Totals	16,003	8, 645	14, 676	1, 134	16, 546	57,004		6, 863	27, 763	10, 840	926	96, 533
Date: November, 1879.			First-class mail.	188 msil.			Boc	Second-class mail	ail.	Third- vlass mail.	Fourth- class mail.	Total matter mailed of all classes.
	F	a	n	4	13		r	<b>a</b> 0	6	10	11	13
Saturday, lat. Sunday, 2d Monday, 4th Tueaday, 4th Weineaday, 5th Thurstay, 6th Friday, 7th	6, 995 9, 995 9, 300 9, 345 6, 345 6, 271 6, 271	ກ 768 2555 370 33852 4 1980 1980 1980 1980	9, 524 9, 524 9, 340 9, 340 8, 785 9, 529 9, 529	224 9 350 323 324 324 367	8, 738 1, 411 8, 324 10, 136 8, 278 8, 544	31, 297 8, 879 30, 419 27, 144 27, 054 28, 545 28, 810	8, 109 700 15, 561 15, 561 11, 233 31, 888 19, 742	40 320	3, 109 3, 109 3, 668 15, 901 15, 901 14, 233 31, 896 19, 742	23, 274 15, 894 15, 894 15, 709 16, 173 14, 125 14, 781	243 243 243 243 243 243 243 243 243 243	8, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17
Totals	43, 126	28, 109	56, 849	1, 846	63, 318	183, 148	115, 911	360	116, 271	101, 064	1, 906	402, 401

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H. ANDERSON, Postmaster.

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#### REPORT OF THE POSTMASTER GENERAL.

0201			First-class mail.	88 mail.			gec	Second-class mail.	wil.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
GIOT TANTANA ANT	-	8	· eo	4	6	9	~	ø	•	10	11	12
Saturilay, lat Sunilay, 2d Monday, 3d	965 184 881 881	311 311 252 378	1, 089 1, 089 1, 008	28882	1, 085 132 699 844	3, 200 3, 200 443 443	2, 080 4, 000 674		2, 080 4, 000 11, 880 14, 000	290 290 1, 511 710	<b>8</b> – 85	2, 857 2, 867 484 018
Weddnesday, 5ta Thuraday, 6th Friday, 7th	888 888 899 899 899 899 899	368 379	1, 1664	882	741 673 831	2, 951 3, 360	1, 833 195		1,815	212 243	888	5, 332 5, 754 802
Totals	5, 204	2, 250	6, 888	356	5, 105	19, 803	15, 827		15, 827	4, 152	362	40, 124
	-	-							CHAF	U.ES H. 1	PRINCE,	CHARLES H. PRINCE, Postmaster.
POST-OFFICE AT ATLANTA, STATE OF GEORGIA. Statement of mail matter originating at this office for one week, commencing November 1, 1879.	I mail mat	POST-OFF ter origine	TCE AT . ating at .	POST-OFFICE AT ATLANTA, STATE OF GEORGIA. tter originating at this office for one week, commenci	for one 1	: OF GEO veek, com	RGIA. mencing	November	r 1, 1879	•		
Tato · November 1879.			First-class mail.	ss mail.			Sec	Second-class mail.	ail.	Third- class mail.	Fourth class mail.	Total matter mailed of all classes.

21, 486 20, 450 29, 450 29, 808 29, 808 29, 808 29, 808 173, 350 BENJAMIN CONLEY, Postmaster. 2 8168**6**85 5 1 54, 902 4, 201 4, 1, 201 4, 204 4, 204 4, 204 808 974 808 974 808 9 70, 324 6,201 9,851 9,851 112,961 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 112,90 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2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,570 2,57 12, 997 6 4, 920 4 1,958 597 1,2,1,512 998 1,998 1,998 12, 974 3 885 67 ŝ 12, 611 Ħ Saturday, let Sunday, 2d Monday, 2d Tuesday, 4th Weinesday, 5th Turusday, 6th Friday, 7th LARGE NOVEM DEL, 18/9. Totals

POST-OFFICE AT AUGUSTA, STATE OF GEORGIA.

COUNT OF MATTER MAILED AT POST-OFFICES.

357

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		D-TSOT	FFICE A	POST-OFFICE AT BANGOR, STATE OF MAINE.	B, STAT	E OF MA	INE.					
Statement of mail matter originating at this office for one week, commencing November 1, 1879.	mail mat	ter origin	tating at	this office	for one	week, co	mmencing	Novembe	r 1, 1879	Ċ.		
Date: November, 1879.			First-class mail.	as mail.			Sec	Second-class mail.	ail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
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Saturday, lat	721	307	442	146	619	2, 235	769		769	448	47	3, 499
Sundary, 2d. Monday, 2d. Treeday, 4th. Wedneeday, 6th Friday, fth	2, 123 976 965 1, 042 969	326 436 411 422 282	628 432 582 404 403	173 173 173 205 190	942 589 649 590	4, 192 2, 2, 2, 2, 563 453 453 453	749 756 2, 285 3, 238 749	30	749 786 2, 285 3, 238 3, 238 749	591 399 279 413 407	84853	571 573 5, 392 3, 381 3, 49
Totals	6, 796	2, 194	2, 891	1, 017	3, 988	16, 886	8, 546	30	8, 576	2, 537	283	28, 282
AUGUSTUF POST-OFFICE AT DAVENPORT, STATE OF IOWA. Statement of mail matter originating at this office for one week, commencing November 1, 1879.	mail matt	POST-OFI	FICE AT ating at	POST-OFFICE AT DAVENPORT, STATE OF IOWA. ter originating at this office for one week, commence	ORT, ST1 for one	ATE OF 1 week, con	OWA. nmencing	A	.UGUSTU r 1, 1879	8 B. FAB	CNHAM,	AUGUSTUS B. FARNHAM, Postmaster. er 1, 1879.
Date: November, 1879.		•	First-class mail.	ss mail.			Sec	Second-class mail.	Bil.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
	F	a	~	4	8	8	*	æ	•	10	11	13

5, 530 6, 590 9, 500 9, 252 5, 144 41, 234 EDWARD RUSSELL, Postmaster. 28 7 13 88 38 13 88 38 13 88 38 13 88 175 1,484 1,142 904 1,397 905 6, 448 2, 017 16, 258 1, 160 5, 376 1, 215 1, 231 0001-4 8 3 1, 997 1, 158 1, 266 5, 374 1, 227 16, 204 2, 582 3, 908 3, 016 2, 478 2, 478 18, 349 755 308 652 769 7769 728 4, 655 1281178 976 925 1,319 855 1,293 988 6, 344 **5** 248 190 314 314 314 1, 456 1, 295 669 1, 056 832 551 4, 916 513 Saturday, let Sunday, 2d Monday, 2d Tuesday, 4th Weineday, 6th Friday, 7th Totals .

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		0001	AT OF MATIMA MAT
	Total matter mailed of all classes.	13	47, 195 6, 332 63, 373 61, 473 61, 473 51, 923 51, 923 865, 393
	Fourth- class mail.	11	18,000         11,700         519         41           30         1,700         519         41           429         1,170         5,135         429         61           400         5,135         429         61         73           601         5,1355         429         73         61           601         5,1355         429         73         73           601         66,652         2,732         360         53         360           97         66,652         2,732         360         53         360           97         66,652         2,732         360         53         360
	Third- class mail.	10	18,069 13,656 13766 6,157 6,157 5,156 5,156 56,652 56,652 56,652
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Vovember	Second-class mail.	- 00	62 150 16 176 176 409
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veek, com		•	18, 551 19, 404 11, 132 21, 000 21, 1122 24, 846 24, 846 141, 192
for one 1		ß	4 255 4 255 4 255 4 425 4 455 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 455 5 4 45 5 7 4 455 5 7 4 45 5 7 45 5 7 4 5 7 45 5 7 7 45 5 7 7
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nating at	First-class mail	69	3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3, 208 3,
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Statement of mail matter originating at this office for one week, commencing November 1, 1879.	Date : November, 1879.		Saturday, lat Sunday, 2d Munday, 3d Tuesday, 5th Wednesday, 5th Thursday, 6th Friday, ¹ th Totals

Statement of mail matter originating at this office for one week, commencing November 1, 1879. POST-OFFIUE AT KEOKUK, STATE OF IOWA.

POST-OFFICE AT DETROIT, STATE OF MICHIGAN.

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POST-OFFICE AT INDIANAPOLIS, STATE OF INDIANA. Statement of mail matter originating at this office for one week, commencing November 1, 1879.	PO mail mat	IST-OFFIC	CE AT IN ating at	IDIANAP this office	OLIS, ST.	POST-OFFICE AT INDIANAPOLIS, STATE OF INDIANA watter originating at this office for one week, commencing	LNDIAN A mmencing	Novemb	# 1, 187	ő		
Date: November, 1879.			First-cli	First-class mail.			Sec	Second-class mail.	aatl.	Third- class mail.	Fourth class mail.	Total matter mailed of all classes.
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Saturday, lat. Eunday, 2d. Monday, 2d. Monday, 4th. Wednesday, 5th. Thureday, 6th. Friday, 7th.	467 467 487 487 488 488 488 488 488 488 488 48	228 228 228 228 228 228 228 228 228 228	8.1.4.6.4.4.4 110,4.6.4.4.4 101,4.6.4.4.4 10,004,4.8 10,004,4.8 10,004,4.8 10,004,4.8 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.4 10,004,4.410,004,4.4 10,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.410,004,4.4 10,004,4.410,004,4.4 10,004,4.410,004,4.410,004,4.4 10,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,4.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410,004,1.410	305 21 248 248 178 801 801 825	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9, 384 3, 004 16, 375 10, 511 16, 227 16, 227 17, 918	1, 135 1, 137 1, 137 14, 949 19, 704 8, 329 4, 642	2, 678 2, 678 869 7, 0 <del>0</del> 8	1, 135 1, 137 17, 627 20, 573 15, 415 4, 642	3, 751 3, 751 3, 874 3, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 881 5, 751 5,	8484888	14, 323 3, 184 3, 184 40, 256 33, 626 33, 626 27, 830
Totals	22, 974	12, 046	25, 344	2, 127	25, 571	88, 062	49, 896	10, 633	60, 529	23, 238	291	172, 120
Statement of mail matter originating Theor. Noreamber 1879	mail mat	ter origin	ating at this of First-olass mail	at this office for one week, tolses mail.	for one	matter originating at this office for one week, commencing First-class mail.	mmenoing Beo	commencing November 1, 1879. Second class mail.	er 1, 187	9. Third. classs mail.	Fourth- class mail.	Total matter mailed of all classes.
	I	a	8	4	ŵ	8	r	œ	•	10	11	12
Saturday, 1st Sunday, 2d Monday, 3d Tueoday, 4th Tueoday, 6th Thursday, 6th Friday, 7th	759 265 615 652 652 653 376 1,064	684 265 265 265 264 265 264 265 264 265 265 265 265 265 265 265 265 265 265	980 453 89 89 910 9988 811 811 811 811	8* <u>7</u> 8853888	827 827 955 943 843 1,034	841 941 941 941 941 941 940 941 940 940 940 940 940 940 940 940 940 940	1, 000 1, 000 1, 000 1, 000 1, 000		1, 070 1, 070 1, 070	28 1111 888 888 888 888 888 888 888 888	4428888	4, 478 4, 137 3, 137 3, 561 5, 561 973
Totals	4, 354	3, 505	5, 636	659	5, 334	19,490	7, 520		7, 520	1, 015	219	28, 244

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ISRAEL W. ROBERTS, Postmaster.

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COUNT	OF	MATTER	MAILED	АТ	POST-OFFICES.
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Date: November, 1879.			First-class mail.	88 mail.			2000	Second-class mail.	tail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
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Seturday, 1et Sunday, 2d Monday, 3d Turreday, thh Thureday, 6th Friday, 7th Totals	1, 288 1, 288 1, 557 1, 557 1, 557 1, 462 10, 418	311 311 562 562 562 562 484 484 453 453 453 453	2, 851 2, 851 2, 9817 2, 9817 17, 976 11, 976	255 1, 553 1, 554 1, 555 1, 55	2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748 2 748	7, <b>489</b> 8, 436 8, 436 8, 436 10, 436 10, 977 10, 977 52, 712	16, 948 16, 200 14, 881 16, 200 14, 881 16, 046 25, 531 17, 745 17, 745	716 524 1,253	17, <b>664</b> 16, 200 14, 894 16, 570 25, 570 25, 570 16, 570 16, 570 17, 745 17, 777	3, 768 241 1, 310 1, 426 1, 622 1, 622 1, 622	191 22 88 88 88 88 88 88 119 119 119	29, 003 17, 547 24, 754 25, 804 28, 903 30, 433 30, 433 30, 433
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	Total matter mailed of all classes.	12	20, 969 20, 969 20, 968 20, 969 20, 969 20, 969
	Fourth- class mail.	11	108 1737 1737 1339 1647 1647 1647 1647 1647 1647 1647 1647
	Third- class mail.	10	1, 015 1, 015 1, 015 1, 014 1, 003 1, 200 1, 200 10, 200
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f mail ma		T	8557 9557 9557 9557 9553 9557 19,853 818 818 818
Statement of mail matter originating at this office for one week, commencing November 1, 1879.	Dato: November, 1879.	· ·	Saturday, 1st. Sunday, 2d. Monday, 2d. Tuesday, 4h. Wednesday, 6th. Friday, 6th. Friday, 7th.

POST-OFFICE AT RICHMOND, STATE OF VIRGINIA.

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W. W. FORBES, Postmaster.

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PROVIDENCE, STATE OF RHODE	ISLAND.	
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Statement of mail matter originating at this office for one week, commencing November 1, 1879.

Date : November, 1879.			First-class mail.	ss mail.			Sec	Second-class mail.	nail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
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Saturday, 1st Sunday 2d		2, 252 205	4, 385	161	2, 776 800	13, 151 3, 454	2, 971 655	233		5, 821 261	333 333	22, 509
Monday, 3d Tueeday, 4th		2,583 243 243	4, 117 3, 461	131	8, 290 3, 215	16 671	2, 622 162	82 15		4, 663	152	21, 207
Wedneeday, 5th Thursday, 6th Friday, 7th	4, 494 4, 747 4, 941	યુધ્યુધ 2001 2001	50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5	112	3, 135 968 958 958 958	12,867 13,280 326	870 870 870 870	4, 097	4.4.4 9.89 9.89 9.89 9.89 9.89 9.89 9.89	4 % 4 4 % 4 7 8 8 2 7 8 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	891 891 891 891	19, 644 20, 067 30, 999
Totals	31, 543	13, 380	22,014	88	19, 183	81, 048	22,064	4, 472	26, 536	31, 365	1, 138	146, 087
		_		-	_	_			CHARL	ES R. BR	AYTON,	CHARLES R. BRAYTON, Postmaster.

Statement of matter mailed on the routes, First Division Railway Mail Service, comprising the New England States, for one week, commencing November 1, 1879.

Date: November. 1879.			Furst-class mail.	ee mail.			290 290	Second-class mail.	.liau	rhird- class mail.	Fourth- class mail.	Total matter mailed of all classes.
	=	a	*	4	ю	5	r	æ	9	10	11	12
Satırıfav 1st	4 223	1.909	2.509	142	2 031	10.814	187	2	189	TT0	L L	12.057
Sunday. 2d	1, 172	129	382	5	201	1, 947	4		4	4	93	2000
fonday. 3d		1, 932	2, 847	182	4, 013	17, 606	195		195	182	8	18, 678
ueeday, 4th		2,003	2, 766	173	2,340	13, 383	216	5	ន្ល	718	8	14, 412
Wednesday, 5th		1, 720	2, 170	196	3, 206	12, 345	241	7	242	181	7	13, 448
Thursday, 6th		1, 819	2, 318	193	3,463	13, 205	222		222	847	1	14, 351
riday, 7th	4, 069	2, 015	2, 685	861 861	3, 7191	12, 778	<b>6</b> 23		240	608	<b>38</b>	13, 913
Totals	34, 530	11, 567	15, 677	1, 087	19, 197	82, 078	1, 304	6	1, 313	4, 968	200	88, 859

Statement of matter mailed on the routes in Second Division Railway Mail Service, comprising New Vork, New Jersey, Pennsylvania, Delaware, and the East- ern Shore of Maryland, for one week, commencing Notember 1, 1879.	Second I ern Sho	Nvision R re of Mar	ailway M yland, fo	lail Servi or one wee	ce, compri k, comme	ising Neu ncing No	Vork, Ne vember 1,	w Jersey, 1879.	Pennsyla	vania, De	lavare, a	nd the East-
Date: November. 1879.			First-class mail.	66 mail.			Soc	Second-class mail.	ail.	Third- class mail.	Fourth- class mail.	Fourth- Total matter class mailed of all mail. classes.
	T	સ	*	4	6	. 6	*	Ø	a	10	11	12
Saturday, 1st Sunday, 2d. Monday, 3d. Treeday, 3th Wordesday, 5th.	55, 71, 200 870, 870 870 870 870 870 870 870 870 870 870	1, 718 1, 718 1, 866 1, 635	2, 671 2, 671 3, 076 3, 102 3, 067	219 46 183 147 183	334 463 463 463 463 473 473 473 80 80	12, 978 2, 473 14, 451 14, 879 15, 023	355 541 542 542 543 543 543 543 543 543 543 543 543 543	2 25 7	357 760 519 519	876 878 878 858 868	81.250128	14, 249 2, 772 18, 832 16, 180 16, 485
Friday, 7th Friday, 7th Totals	6, 228 37, 707	1, 968	3, 259 3, 259 19, 289	247	4, 312 25, 068	16, 014 94, 639	987 3, 332	° <b>4 </b>	941 941 3, 376	5, 044	345 345	11, 120 17, 778 103, 404
R. C. JACKSON, Superintendent. Statement of matter mailed on the routes in Third Division Railway Mail Service, comprising Maryland (excluding the Eastern Shore), North Carolina, Virginia, West Virginia, and the District of Columbia, for one week, commencing November 1, 1879.	Third Div ginia, an	ision Rail I the Dist	way Mail rict of Co	l Service, c	omprisin, for one we	g Maryla zek, comm	outes in Third Division Railway Mail Service, comprising Maryland (excluding the Eastern. West Virginia, and the District of Columbia, for one week, commencing November 1, 1879.	ing the E ovember 1	astern Sho	C. JACK) re), Nort	SON, Bup h Carolin	R. C. JACKSON, Superintendent. Shore), North Carolina, Virginia,
Date: November, 1879.			r First-class mail	r 168 mail.			. <b>S</b>	Second-class mail.	pail.	Third. class mail.	Fourth- class mail.	Total matter mailed of all classes.
	-	۹		4	ø	9	*	œ		10	11	13

COUNT OF MATTER MAILED ON POSTAL-CARS.

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M. V. BAILEY, Superintendent, 874°8252° 8 Ē 1,000 9 1933282133 457 • 8 00 122325233 437 ř 34, 369 6 11, 576 017 513 768 885 768 861 861 861 6 ಗೆಗೆಗೆಗೆ പ് 32388258 350 706 282 337 1,110 984 1,138 6, 143 63 536 667 667 716 755 755 4, 168 a 1, 726 1, 749 1, 990 1, 975 1, 811 812 2, 069 12, 132 Ξ. Saturday, lat Sunday, 2d Monday, 2d Tuesday, 4th Wedneday, 6th Thuraday, 6th Friday, 7th Totals .

363

35, 921 1

5, 359 5, 359 5, 536 6, 538 6, 101 6, 101

Statement of matter mailed on the routes in Fourth Division Railway Mail Service, comprising South Carolina, Georgia, Florida, Alabama, Mississippi, and Louisiana, for one week, commencing November 1, 1879.	Fourth I	. Division Railway Mail Service, comprising South Car Louisiana, for one week, commencing November 1, 1879.	ailway A for one v	lail Servi eek, comn	ce, compr vencing A	ising Sou [ovember ]	th Caroli 1, 1879.	na, Georg	ia, Flori	da, Alaba	ıma, Miss	issippi, and
Date: November, 1879.			First-olass mail.	es nail.			Sec	Second-class mail.	Ije	Thìrd. class mail.	Fourth- class mail.	Total matter mailed of all claases.
-	F	a	ø	4	6	•	*	æ		10	11	13
Saturday, lat Sunday, 2d Monday, 3d Tuesday, 4th Wednesday, 6th Friday, 6th Friday, 7th	4, 2, 4, 5, 6, 7, 14, 2, 8, 7, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	લ્યું <u>ન</u> વ વ વ વ લ 232 240 265 232 265 232 206 206	800 80 80 80 80 80 80 80 80 80 80 80 80	137 194 196 196 176 137	3, 276 3, 278 3, 278 3, 278 4, 254 3, 678	14, 452 6, 772 12, 458 14, 542 13, 682 13, 919	1485 1485 104 104 104	\$8-737-8 <b>9</b>	2833433838 2833	2,008 271 808 908 1,103 1,103	4888 <b>8</b> 458	16, 588 6, 220 6, 220 15, 554 15, 554 16, 047 14, 753
Totals	28,660	14, 947	19, 907	1, 067	24,001	88, 602	471	161	632	6, 427	297	95, 958
I. M. TERRELL, Superintendent.         Statement of matter mailed on the routes in Fifth Division Rathray Mail Service, comprising Ohio, Indiana, Kentucky, and Tennessee, for one week, commencing Notember 1, 1579.         Date: November, 1879.         Date: November, 1879.	^{ri} fth Divi	<del>s</del> ion Raile	oty Mail Service Novembe First-olass mail	Service, & Votember 88 mail.	mprising 1, 1879.	Ohio, In	diana, Ke Becc	, Kentucky, and Bocond-class mail.	L. ] nd Tenne ail.	M. TERRI 8866, for o Elass class mail.	ELL, Supe na week, class mail.	L. M. TERRELL, Superintendent. nncesee, for one week, commencing Third. Feerits. Total matter class mailed of mail. all classes.
	H	<b>a</b>	63	4	6		~	20	8	10	11	13
Saturday, lat Sunday, 2d Monday, 2d Tueeday, 4th Wenneeday, 6th Wenneeday, 6th Friday, 7th	85 407 82 407 82 82 82 82 82 82 82 82 82 82 82 82 82	1, 706 315 1, 480 1, 709 1, 480 1, 609 1, 609	ୟ ଅନୁକୂମ୍ 255 255 255 255 255 255 255 255 255 25	137 48 151 115 116 115 115 237	3, 761 5, 079 817 817 817 817 817 817 817 817 817 817	11, 551 15, 280 12, 280 12, 286 13, 132 13, 132	8833113 888	-40°8°09 288°09 208°09	8-33842	416 107 385 387 387 876 876 876	2523333 2573	12,099 3,337 18,7240 13,739 13,333 13,288 13,288 13,908
Totals	27, 973	10, 421	15, 616	33	26, 501	81, 484	248	73	321	2, 561	174	84, 540

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REPORT OF THE POSTMASTER-GENERAL.

C. JAY FRENCH, Superintendent.

			First-cla	First-class mail.'			Sec	Second-class mail.	nail.	Linra- class mail.	Fourth- class mail.	Total matter mailed of all classes.
	=	a	ø	4	s	•	*	<b>a</b> c	٩	10	H	13
Saturday, 1st Sunday, 2d Sunday, 2d Tueaday, 4th W dueaday, 5th Turanday, 6th Priday, 7th	7, 283 12, 450 8, 310 8, 310 8, 267 8, 413	2, 994 313 3, 260 3, 371 3, 447	4, 387 572 505 233 230 505 278 278 278 278	166 35 185 185 160 157 157 154	7, 451 625 9, 923 7, 301 8, 525 7, 813 7, 813	82 22 22 22 22 22 22 22 22 22 22 22 22 2				1,596 1,596 1,596 1,315 1,312 1,264 1,224	81 8488828	23, 902 23, 904 28, 676 28, 472 28, 472 28, 342 28, 342
Totals	53, 887	21, 102	32, 594	1, 005	49, 643	158, 231				8, 476	194	167, 174
Date: November, 1889.			First-cl <del>ass</del> mail.	ee mail.			Sect	Second-class mail.	ail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
	F	8		4	ю	19	*	ø	æ	10.	11	13
Saturday, let Sunday, 2d Montay, 2d Treeday, 5th Wuthreaday, 5th Prursday, 6th Priday, 7th	4, 162 5, 252 4, 162 4, 252 4, 186 4, 186 491 087	1, 935 668 668 668 733 911 1, 782 1, 782 1, 782	v ⊷ v v v v v v v v v v v v v v v v v v	108 33 176 171 137 137 130 130	3, 443 1, 733 4, 615 4, 615 4, 615 4, 8570 4, 8550 4, 855	12, 078 6, 111 6, 111 13, 551 13, 771 13, 105 14, 037				574 418 452 621 853 357	288886	12, 731 6, 541 6, 541 14, 267 14, 267 13, 575 13, 575 14, 451
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# COUNT OF MATTER MAILED ON POSTAL-CARS.

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W. L. HUNT, Superintendent

First-class mail. Fourth. Total matter class mail. Class mail. Class mailed of all mailed of all	3         4         5         6         7         8         9         10         11         13	346         13         341         2361           346         13         341         2361           386         13         3677         3667           386         10         3760         3677           386         10         3760         3766           386         10         3766         3676           386         23         3811         1677           386         23         3811         1677           556         389         2,381         1677           558         23         349         2,766           23         349         2,767         176           33         21         177         177           559         349         2,766         178           33         27,867         176         176           130         27,867         176         176           33         27,867         176         177           349         2,707         176         176	<b>3</b> , 300 111 2, 306 18, 031 1, 074 25	tion Bridge, ¹ ing November - Fourth- ¹	3         4         5         6         7         8         9         10         11         13	1,770         86         2,103         7,600         606         2         668         342         9           1,454         23         308         1,1888         531         111         1         111         1         1           1,454         13         3,103         1,468         551         5,416         342         9         342         111         1         1         1         111         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<
	8	1 242 319 892 159 892 159 1,819 536 1,433 844 1,443 874 1,467 349 1,467 349	9, 715 2, 509	nth Division, igan Souther	5 6	2, 228 4, 041 2, 260 1, 503 1, 503 1, 503 2, 547 1, 039 1, 429 2, 910 1, 872 2, 910 1, 872
Date: November, 1879.	•	Saturday, 1st Saturday, 2d Monday, 2d Tuesday, 4th Yednesday, 6th Friday, 7th	Totals.	Statement of matter mailed on the routes, N Detroit, the lines of the Lake Shore and Mich	Date: November, 1879.	Saturday, lst Suaday, 2d Monday, 2d Tueeday, 5th Tureaday, 5th

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OF THE POSTMASTER-GENERAL.

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W. G. LOVELL, Superintendent.

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Statement of matter mailed on all railroad and stoamboat lines in the United States, for one week commencing November 1, 1879.

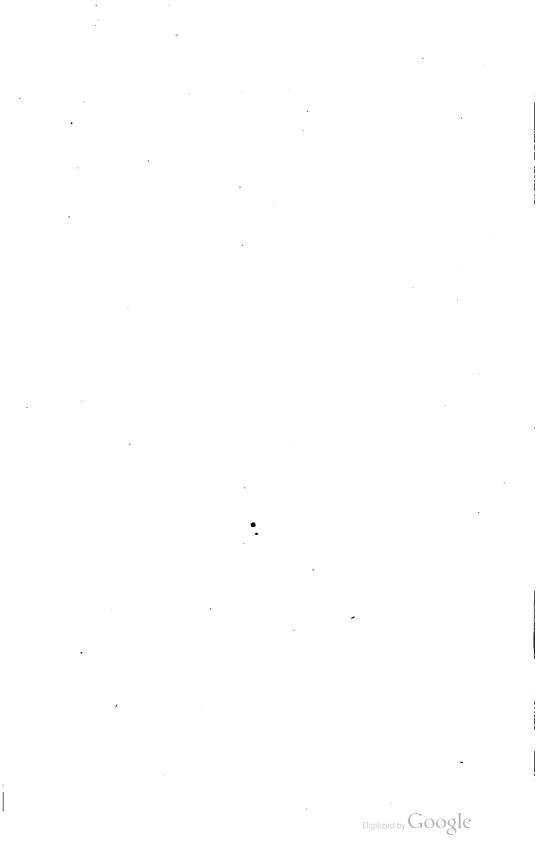
Railway mail service.			First-class mail.	s mail.			Beco	Second-class mail	ail.	Third- class mail.	Fourth- class mail.	Total matter mailed of all classes.
•		a	ø	4	5	9	*	æ	6	10	11	12
First division Second division Third division Fitch division Sixth division Sixth division Sixth division Ninth division Ninth division	2530 37, 7707 37, 7707 28, 5500 28, 6600 28, 897 897 9, 775 9, 775 17, 783 251, 283	9, 962 9, 268 9,  268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 10, 268 1	15, 677 19, 288 6, 143 19, 288 19, 700 10, 836 10, 836 10, 836 10, 836 10, 836	1, 087 1, 225 1, 350 1, 085 1, 085 1, 085 1, 188 7, 188	20, 371 20, 371 25, 005 25, 005 25, 005 25, 005 25, 005 26, 371 26, 371	988 988 988 988 988 988 988 988 988 988	1, 304 3,332 437 471 248 248 8,084 8,084	32 22 24 <del>0</del> 33 25 25 25 25 25 25 25 25 25 25 25 25 25	1, 313 3, 876 853 321 853 321 321 2, 317 8, 416	24 200 25 25 26 26 20 27 20 27 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 28 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 br>20 20 20 20 20 20 20 20	500 845 845 845 845 845 714 714 712 714 712 714 71	88, 859 103, 404 35, 921 35, 923 96, 946 96, 946 114 114 114 114 114 114 114 114 114 1
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Second-class matter mailed at the six largest post-offices in the United States, during the fiscal year ended June 30, 1879. .

Percentage of the whole smount collected in the United States.	3467688 22224 22244 22244	59.1+
Атоилі ої рові. .986.	<b>\$</b> 343, 827 40 90, 730 60 68, 472 30 59, 182 32 47, 000 47 43, 699 08	652, 972 77
.ஷாமச	15, 881, 662 4, 265, 086 3, 228, 374 2, 524, 277 2, 257, 227 2, 066, 349	30, 233, 674
Post-office.	New York Chitago Boston Philadelphia. Sant Louis Cincinnati	Total .

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ANNUAL REPORT

OF THE

# AUDITOR OF THE TREASURY

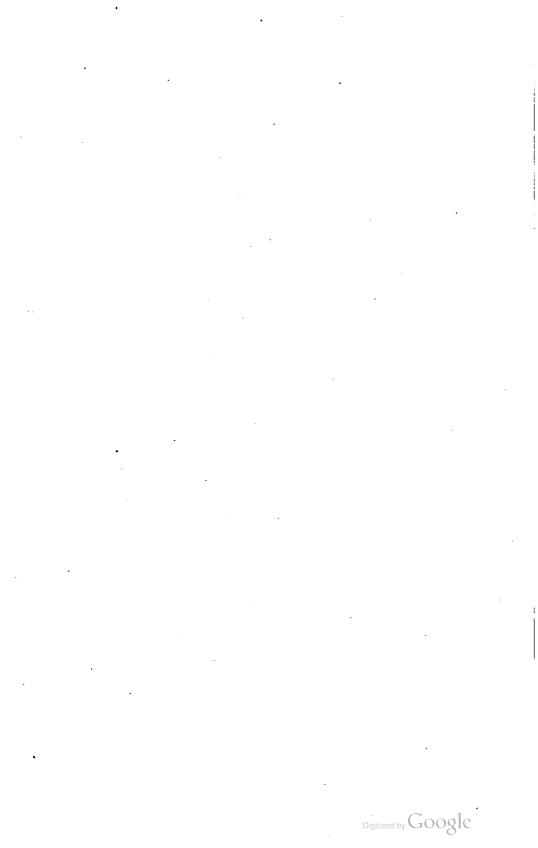
FOR THE

# POST-OFFICE DEPARTMENT

# FOR THE

FISCAL YEAR ENDED JUNE 30, 1879.

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## REPORT

#### OF THE

## AUDITOR OF THE POST-OFFICE DEPARTMENT.

### OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

SIR: I have the honor to submit the following annual report of the receipts and expenditures of the Post Office Department, together with the operations of this office in connection therewith, for the fiscal year ended June 30, 1879.

#### COLLECTION OF POST-OFFICE REVENUES.

The number of post-offices in operation during the year was 40,947, which are classified, under the regulations adopted for the government of the department, chapter 2, section 76, as follows: Special offices, depositing offices, depository and draft offices, and collection offices.

The following-named offices are denominated depositories or draft offices, and are required by the Postmaster-General to receive and retain, subject to the drafts of the department, the funds of certain adjacent offices as well as the revenues of their own, viz:

Adrian, Mich., J. H. Fee. Albany, N. Y., W. H. Craig. Albia, Iowa, V. Mendell. Atlanta, Ga., Benjamin Conley. Auburn, N. Y., N. P. Clark. Augusta, Me., H. H. Hamlin. Austin, Tex., H. B. Kinney. Bangor, Me., A. B. Farnham. Batavia, N. Y., William Tyrrell. Bay City, Mich., F. W. Dunham. Binghamton, N. Y., E. B. Stephens. Burlington, Vt., B. J. Derby. Charleston, Ill., G. M. Mitchell. Charleston, S. C., B. A. Boseman. Cleveland, Ohio, N. B. Sherwin. Columbus, Ohio, A. D. Rodgers. Concord, N. H., J. E. Larkin. Decorah, Iowa, A. K. Bailey. Denver, Colo., W. N. Byers. Des Moines, Iowa, J. S. Clarkson. Detroit, Mich., G. C. Codd. Dubuque, Iowa, G. L. Torbert. East Saginaw, Mich., T. Saylor. Elmira, N. Y., D. F. Pickering. Evansville, Ind., F. M. Thayer. Fort Dodge, Iowa, N. M. Page. Fort Wayne, Ind., F. W. Keil. Grand Rapids, Mich., J. Gallup. Harrisburg, Pa., M. W. McAlarney. Hartford, Conn., J. H. Burnham. Houghton, Mich., F. A. Douglass. Houston, Tex., J. Richardson. Huntsville, Ala., J. D. Sibley. Indianapolis, Ind., W. R. Holloway.

Iowa City, Iowa, Benjamin Owen.
Jacksonville, Fla., H. Jay.
Jamestown, N. Y., A. M. Clark.
Kalamazoo, Mich., L. B. Kendall.
Keene, N. H., A. Smith.
Keokuk, Iowa, S. M. Clark.
Knoxville, Tenn., William Rule.
Lansing, Mich., S. D. Bingham.
Leavenworth, Kans., D. R. Anthony.
Lexington, Ky., H. K. Milward.
Lima, Ohio, George P. Waldorf.
Louisville, Ky., V. C. Thompson.
Madison, Wis., E. W. Keyes.
Malone, N. Y., J. J. Seaver.
Marquette, Mich., S. M. Billings.
Marshalltown, Iowa, E. Schurtz.
Meadville, Pa., J. F. Morris.
Memphis, Tenn., A. D. H. Thompson.
Milwaukee, Wis., H. C. Payue.
Mobile, Ala., M. D. Wickersham.
Montgomery, Ala., I. W. Roberts.
Montpelier, Vt., J. W. Clark.
Mount Pleasant, Iowa, G. W. McAdam.
Nashvillo, Tenn., W. P. Jones.
Newark, N. J., W. Ward.
New Bedford, Mass., T. Coggeshall.
New Haven, Conn., N. D. Sperry.
Norwich, N. Y., J. K. Spaulding.
Ogdensburg, N. Y., R. G. Pettibone.
Olean, N. Y., M. B. Fobes.
Omaha, Nebr., T. F. Hall.
Peoria, Ill., J. S. Stevens.
Pittsburgh, Pa., G. H. Anderson.
Plattsburgh, N. Y., H. S. Ransom.

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Portland, Me., C. W. Goddard.	Springheld, Mass., H. C. Lee.
Portsmouth, N. H., E. G. Pierce, jr.	Steubenville, Ohio, F. O'Neal.
Por smouth, Ohio, F. C. Gibbs.	Syracuse, N. Y., A. C. Chace.
Providence, R. I., C. R. Brayton.	Taunton, Mass., E. E. Fuller.
Raleigh, N. C., W. W. Holden.	Terre Haute, Ind., N. Filbeck.
Richmond, Va., Wm. W. Forbes.	Towanda, Pa., P. Powell.
Rochester, N. Y., D. T. Hunt.	Urbana, Ohio, W. A. Brand.
Rutland, Vt., A. H. Tuttle.	Utica, N. Y., C. H. Hopkins.
Saint Albans, Vt., B. D. Hopkins.	Watertown, N. Y., W. G. Williams.
Saint Johnsbury, Vt., C. P. Carpenter,	Wellsborough, Pa., G. W. Merrick.
(2d).	Wheeling, W. Va., Hugh Sterling.
Saint Paul, Minn., David Day.	Williamsport, Pa., R. Hawley.
Sandusky, Ohio, J. M. Boalt.	Winona, Minn., D. Sinclair.
Savannah, Ga., L. McLaws.	Wooster, Ohio, P. C. Given.
Scranton, Pa., J. A. Scranton.	Worcester, Mass., J. Pickett.
Springfield, Ill., D. L. Phillips.	Zanesville, Ohio, W. S. Harlan.

The following officers receive and retain, subject to the warrants of the Post Office Department, the funds of such post offices as are instructed to deposit in their hands, viz:

The Treasurer of the United States at Washington, D. C. The assistant treasurers of the United States at

New York, N. Y.Cincinnati, Ohio.Boston, Mass.Baltimore, Md.Saint Louis, Mo.Chicago, Ill.New Orleans, La.Philadelphia, Pa.San Francisco, Cal.

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Ninety-nine post-offices are draft-offices, and during the year paid 23,350 drafts, issued by the Postmaster-General, countersigned, entered, and sent out by the Anditor, for sums in the aggregate of	\$2, 317, 247 3	3
which during the year deposited with the Treasurer and assistant treasurers of the United States the sum of	5, 119, 524-9	6
fices and paid on collection-orders issued to mail-contractors the sum of	5,080,414 36	6
their mail supplies by the payment of the revenue of their offices there- for, amounting to Four thousand six hundred and sixty post-offices are supplied by mail-	36 222 80	9
messengers, for which service there was paid during the year	660, 476 97	7
REVENUE ACCOUNT OF THE POST-OFFICE DEPART		
The revenue of the department for the fiscal year ended June 30, 1879, was The amounts placed in the Treasury for the service of the department for the fiscal year, being grants in aid of the revenue under the fol-	\$30, 041, 982 8	6
lowing acts of Congress, were— Under the second section of the act approved June 17, 1878, for supplying deficiencies in the revenues of the Post-Office Department for the fiscal year ended June 30, 1879	·	
sum for the payment of letter-carriers for the fiscal year ended June 30, 1879	3,071,000 0	0
Aggregate of revenue and grants	33, 112, 982 8	6
1879, were	33, 073, 437 8	2
Excess of receipts	39, 545 0	4
Deduct amount credited to "suspense" account 1,755 12	8,016 4	1
The balance available to meet accrued libbilities for the fiscal year 1879, is	31, 528 6	-

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At the commencement of the fiscal year 1879 there was a balance avail- able for accrued liabilities, under appropriation for 1878, of Additional amounts have been placed in the Treasury on account of 1878, as follows:	<b>\$15</b> 8,777 08
Under the act approved June 19, 1878 (private No. 205), for the relief of H. G. Boardman, postmaster at Mil- ton, Vermont	L .
Under the act approved March 3, 1879, to supply a de- ficiency in the appropriation for transportation on railroads for the fiscal year 1878	
· · · · · · · · · · · · · · · · · · ·	166, 508 61
Total for 1878 During the last fiscal year there has been paid on account of 1878	325, 285 69 143, 018 72
Balance available for 1878	182, 266 97
At the commencement of the fiscal year 1879 there remained on hand a balance unexpended for 1877 of During the year there has been paid on account of 1877	278, 209 14 173, 132 71
Balance to be covered into the Treasury	
The following amounts were placed in the Treasury for of certain audited claims for services rendered during 18 years:	
Under act approved March 3, 1879 (deficiency)	
George H. Giddings 14,583 There has been paid under said acts	<b>*************************************</b>
Balance available for claims appropriated for	
SUMMARY OF REVENUES AND EXPENDITURES	
Revenue for 1879Grants from the Treasury for 1879Grants from the Treasury for 1878166, 508 61Grants from the Treasury for 1876 and prior years60, 456 64	\$30, 041, 982 86
	3, 297, 965 25
Total receipts.         \$33,073,437         82           Expenditures for 1879         \$43,018         72           Expenditures for 1876         143,018         72           Expenditures for 1877         173,132         71           Expenditures for 1876 and previous years         60,310         20	33, 339, 948 11
Total expenditures	33, 449, 899 45
	109, 951 34
Net amount charged to bad debt and compromise accounts during 1879	8,016 41
- Excess of expenditures	117,967 75
The balance standing to the credit of the general rev- enne account at the close of the fiscal year ended June 30, 1878, as per last report, was	<u> </u>
Leaving to the credit of the revenue account at close of fiscal year ended June 30, 1879 Due by late postmasters, accounts in suit	3, 128, 088 <b>39</b>
	478,731 48
Due late postmasters on accounts not closed	2, 649, 356 91 46, 250 70
· · · · ·	2,695,607 61

#### DEFICIENCY APPROPRIATIONS.

The amount appropriated to supply deficiencies in the revenues for the fiscal year ended June 30, 1879, was:

General deficiency	ФА 7749 0774 <del>М</del> О
The amount placed with the Treasurer of the United States to the credit	\$4,743,274 72
of the Post-Office Department during the fiscal year, being "grants from the Treasury," was.	3,071,000 00
The amount remaining to the credit of the deficiency appropriations, subject to requisition as deficiencies for 1879 appear, is	1, 672, 274 72
The net revenues of the department from postages, being gate of balances due the United States by postmasters on the of their quarterly accounts for the year, after deducting the sation and the expenses of their offices, was:	adjustment
For the quarter ended September 30, 1878 For the quarter ended December 31, 1878 For the quarter ended March 31, 1879 For the quarter ended June 30, 1879	4,956,945-08
The amount of letter postages paid in money was:	
For the quarter ended September 30, 1878 For the quarter ended December 31, 1878 For the quarter ended March 31, 1879 For the quarter ended June 30, 1879	53, 571 14
Total	254,901 41
The amount of stamps, stamped envelopes and wrappers, and periodical stamps, and postal cards sold was:	newspaper
For the quarter ended September 30, 1878 For the quarter ended December 31, 1878 For the quarter ended March 31, 1879 For the quarter ended June 30, 1879	6, 642, 842       02         6, 961, 539       49         7, 500, 809       29         7, 039, 884       19
Total	28, 145, 074 99
The amount of official stamps furnished the different depar included in the above amount of stamps sold was:	tments and
For the Treasury Department For the War Department For the Navy Department For the Interior Department For the Department of Justice For the Department of Agriculture	. 141, 497 80 . 6, 950 00 . 35, 999 80
Total	388, 107 60
The number of quarterly returns of postmasters received an on which the sum of \$18,274,166.55 was found due the United S	nd audited, States was :
For the quarter ended September 30, 1878 For the quarter ended December 31, 1878 For the quarter ended March 31, 1879 For the quarter ended June 30, 1879	40.313
(Tata)	150 550

Total ...... 158, 552

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#### MAIL TRANSPORTATION.

The amount charged to transportation accrued and placed to the credit of mail contractors and others for mail transportation during the fiscal year was:

For the regular supply of mail-routes For the supply of "special" and mail-messenger offices For the salaries of postal railway clerks, route and other agents For the salaries and per diem of the assistant superintendents of the	<b>\$</b> 16, 115, 514 698, 216 2, 666, 315	94
postal railway service	38, 187	51
Total	19, 518, 234	28
Foreign mail transportation :		
New York, Great Britain and Ireland \$126,019 15		
New York, Great Britain and Germany		
New York, San Francisco, West Indies, Central and South America		
America         33,705 48           New York and Newfoundland         15 85		
Boston, Great Britain and Ireland		
Boston and Nova Scotia		
Boston and West Indies		
Philadelphia and England		
Philadelphia and West Indies		-
Baltimore and Bremen		
New Orleans, West Indies, Mexico, and Honduras 233 41 San Francisco, Central and South America, China, Japan,		
Farther India, Australia, and South Sea Islands 15,060 45		
Post-Office Department of Canada-English mails 803 50		
Upper Pacific coast-local mails 132 52		
Expenses of government mail-agent at Panama 1,446 00		
Expenses of government mail-agent at Aspinwall		
	226,069	47
	19,744,303	75
The amount credited to transportation accrued and charged to con- tractors for overcredits for "fines and deductions" was	174, 251	36
Net amount to the credit of mail contractors	19, 570, 052	
The amount paid during the year was	19, 193, 288	19
Excess of transportation accrued	376, 764	20

The following balances, accrued for transportation of the mails on railroads, have been certified to the Secretary of the Treasury, to be carried to the credit of the companies named, under the act of March 3, 1879, and instructions contained in the Secretary's letter of May 19, 1879. The amounts are *not* included in the total of "railroad transportation paid" (see Statutes, vol. 20, page 420).

Union Pacific Railroad Company, first and				
second quarters 1879				
Central Pacific Railroad Company, first				•
and second quarters 1879	170,909 75	Previous years	\$7,233	81
Kansas Pacific Railroad Company, first				
and second quarters 1879	43, 126 93	Previous years	298, 473	17
Sioux City and Pacific Railroad Company,				
first and second quarters 1879	4,098 36			
· -	<del></del>			
Total	406,502 33		305,706	98

#### STATEMENT OF COLLECTING DIVISION.

Balance due United States brought forward from last report Balance due United States on account of postmasters becoming late dur-	\$498, 563	92
ing the fiscal year	321,073	49
Amount collected during the year       \$329, 379 28         Amount credited to "suspense"       1.755 12         Amount charged to bad and compromise debts       9,771 53	819, 637	41
· · · · · · · · · · · · · · · · · · ·	340,905	93
Balance remaining due United States         Of which there is in suit.         245, 694         Not in suit.         233, 037	478, 731	48
	478, 731	
Balance due late postmasters brought forward from last report Amount becoming due during the fiscal year	47, 292	21
Amount paid during the year	80, 014 33, 764	
Balance remaining due late postmasters	46, 250	70
Amount in suit June 30, 1878 Amount submitted for suit during the fiscal year	255, 442 12, 865	
Of which there was collected during the year16 261 69Amount otherwise settled6, 351 74		
	22,613	
Balance remaining in suit		
Amount collected from late postmasters on account of interest and costs .	3, 310	02

#### ACCUMULATION OF VALUELESS FILES.

I have the honor to call your attention to the vast accumulation of accounts current, money-order statements, paid money-orders, and other papers in the files of this office, to which reference is never had, and which are occupying rooms very much needed for the current files.

I suggest that Congress be requested to grant to the Postmaster-General authority to destroy or sell as waste paper all returns, statements, and paid money-orders pertaining to the accounts of postmasters which have been finally settled and closed, and which have been in the files not less than ten years. The ledgers and registers of this office will show the accounts as audited, and all necessary information can be obtained from them, the papers above mentioned being the postmasters' returns to this office on which their accounts were audited and settled.

The accompanying tables, numbered from 1 to 31, inclusive, exhibit in detail the transactions of the department for the fiscal year.

I have the honor to be, very respectfully,

J. M. McGREW, Auditor.

Hon. D. M. KEY, Postmaster-General.

## STATEMENT OF AUDITED ACCOUNTS.

No. 1Statement exhibiting quarterly the receipts of the Post-Office Department, under their	
several heads, for the fiscal year ended June 30, 1879.	

Accounts.	Quarter end- ed Septem- ber 30, 1878.	ed Decem-	Quarter end- ed March 31, 1879.	Quarter end- ed June 30, 1879.	Aggregate.
Letter postage Box-rents and branch offices Fines and penalties Postage-stamps, stamped en-	\$56, 898 42 346, 692 04 3, 789 04	\$53, 571 14 343, 349 83 1, 107 39	\$75, 710 61 345, 498 55 1, 605 34	\$68, 721 24 345, 622 09 2, 578 35	\$254, 901 41 1, 381, 162 51 9, 080 12
velopes and wrappers, and postal cards	6, 642, 842 02 957 30	6, 961, 539 49 575 95	7, 500, 809 29 514 53	7, 039, 884 19 1, 275 61	28, 145, 074 99 3, 323 39
business	6, 864 17	4, 058 25	5, 929 77	219, 226 83 12, 361 42	219, 226 83 29, 213 61
Total	7, 058, 042 99	7, 364, 202 05	7, 930, 068 09	7, 689, 669 73	30, 041, 982 86

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 29, 1879. J. M. McGREW, Auditor.

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No. 2.—Statement exhibiting quarterly t	he expenditures o	f the Post-Office	Department, un	der their several	heads, for the fis	quarterly the expenditures of the Post-Office Department, under their several heads, for the fiscal year ended June 30, 1879.	une 30, 1879.	010
Appropriations.	Quarter ended September 30, 1878.	Quarter ended December 31, 1878.	Quarter ended March 31, 1879.	Quarter ended June 30, 1879.	Total expendi- tures on ac- count of 1879.	Expended on ac- count of pre- vious years.	Aggregate ex- penditures.	,
Compensation of postmasters	\$1, 721, 338_22 837, 757_95	\$1, 775, 548 89 844, 975 78	\$1,853,762 50 856,089 60	\$1, 831, 589 66 874, 472 57	\$7, 182, 239 27 3, 413, 295 90	\$3,825,90 3,825,90	\$7, 185, 539 75 3, 417, 121 80	10
Compensation of towar-carriers and included of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of the compensation of	435			8082	801 871		706 877 275	
Postmarking and canceling stamps Letter-balances	227 227	្តន្លន	888	888	266		019	
Rent, light, and fuel for post-offices . Stationery Furniture for post-offices	86, 523 61 8, 469 87 2, 223 55	97, 722 83 9, 864 86 1, 928 32	89, 099 89 12, 903 59 2, 262 00	90, 747 54 12, 182 24 4, 961 64	364, 093 87 43, 420 56 11, 375 51	497 02 88 92 10 00	364, 590 89 43, 509 48 11, 385 51	<b>.</b>
Miscellaneous, office of First Assistant Post- music General	131	191	£	051	75, 890	108	75, 997	× 11
Inland mail transportation, railroad	2, 325, 608 11 1, 242, 055 03	2, 363, 447 68 1, 319, 767 59	2, 162, 235, 85 1, 450, 216, 89	2, 249, 415 03 1, 525, 205 77 190, 004 77	9, 100, 706 67 5, 537, 245 28	276, 306 11 44, 057 60	9, 377, 012–78 5, 582, 202–88 205–557–70	
Compensation of railway post-office clerks	140 257	874	86 <b>5</b>	198	5 <b>8</b> 8		288	
Compensation of nucl-route messengers	322	222	888	455	171, 241		5 <b>5</b> 8	
Compensation of multimessengers	<b>1</b> 22 <b>1</b> 62	2290	481	862	874	5, 156 04	289 899	
Mail-tocks and keys Mail bags and catchers	32, 702, 66				919 917 918	40	819 819 819 819 819 819 819 819 819 819	
And depredations and special agents, includ- fing rewards.	240	969 052	35, 819 48	197	310	200 00	510	
Fees to United States marshuls, attorneys, derks of courts, and counsel	557	698	614	044	812		813	
Fostingerstamps Distribution of postage-stamps Stamped cuvelopes and newspaper-wrappors	16, 195 24 1, 857 00 107, 874 88	18, 707 48 1, 837 87 105, 150 72	19, 170 13 1, 821 00 116, 694 29	21, 402 03 1, 987 67 72, 432 75	7, 503 54 7, 503 54 402, 152 64		7, 503 54 7, 503 54 402, 152 64	
Distribution of stamped envelopes and news. plate wrappers	910 808	55 25 25 25 25 25 25 25 25 25 25 25 25 2	213	270 270	259 281	90 85	350	· · ·
Distribution of postal cards. Registered-package envelopes, locks, and seals Ship, steamboat, and way letters	1, 373 75 1, 635 00 3, 341 40 514 10	1, 362 30 4, 479 90 4, 261 85 522 28	1, 851 96 7, 151 64 4, 893 59 373 83	1, 125 54 4, 993 29 17, 295 96 410 22	5, 713 55 18, 259 83 29, 792 80 1, 820 43	<b>96</b>	5, 812, 45 18, 259, 83 29, 792, 80 1, 820, 43	
Engraving, printing, and hinding drafts and Advertising. Miscellancous, office of Postmaster-General	239 70 4, 651 73 100 66	283 80 3,982 82 530 20	5, 347 10 5, 347 40 390 30	11, 372 30 431 66	960 60 25, 354 25 1, 452 82	646 08	26,000 80 26,000 33 1,452 82	

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REPORT OF THE POSTMASTER-GENERAL.

Foreign mail transportation	44, 252 68 20 00	58, 578 07 11, 041 89	56, 058 38 10, 886 91	45, 027 90 9, 883 92	203, 917 03 31, 832 72	36, 152 07 1, 016 19	240, 069 10 32, 848 91
Laws and regulations of the Fost-Unice De- partment, editions of 1879			1, 155 77	17, 046 74	18, 202 51		18, 202 51
Total	8, 017, 331 58	8, 262, 063 35	8, 254, 377 28	8, 539, 665 61	33, 073, 437 82	376, 461 63	33, 449, 899 45
				 			-

In above amount paid for railroad transportation is not included \$406,502.32 for 1879, and \$305,706.98 for previous years, certified to the Secretary of the Treasury, to be carried to the events of railroad companies, under act of March 3, 1879. For detailed statement see revenue account, page 297. OFFICE OF THE A UNITOR OF THE TRANSPORT FOR THE POST-OFFICE DEPARTMENT, October 29, 1879.

J. M. McGREW, Auditor.

No. 3.-Statement of the postal receipts and expenditures of

					i
	e.	Waste paperand twine.	and ces.	Postage-stamps, stamped envel- opes and postal cards.	né l
•	ta e	E.		EL GO	L L
States and Territories.	80	1 8 9	offa	d d d	Ge
States and remones.	£	twine.	dox ren branch	e a de	2
	tte	t	H B	rdesna	E I
	Letter-postage.	M	Box rents branch off	Postage-st stamped o opes and ] cards.	Total receipts
Maine	\$1, 478 43			\$451, 372 36	\$477, 488 80
New Hampshire.	537 42 472 60		15, 483 76 11, 221 83	275, 352 85	291, 491 61 263, 450 61
Vermont Massachusetts	472 60 10, 762 98		11, 221 83 112, 837 25	251, 663 44 1, 962, 377 98	263, 450 61 2, 087, 228 30
Rhode Island	917 80		19, 780 54	202, 552 14	223, 347 63
Connecticut	3,043 40	175 22	41, 422 07	576,003 29	620, 643 98
New York. New Jersey	66, 721 89 2, 616 44	3, 340 33 164 97	175, 070 42 25, 125 90	5, 465, 178 11 591, 200 61	5, 710, 310 75 619, 107 92
Pennsylvania	18, 729 41		92, 497 21	2, 620, 110 96	2, 732, 593 89
Pennsylvania Delaware	295 84	15 60	1,537 11	72, 304 02	74, 152 57
Maryland Virginia	5, 248 34 2, 352 62		10,354 04 11,727 46	524, 488 77 435, 468 67	540, 188 13 449, 606 13
West Virginia	862 65		3, 894 84	149,058 04	153, 896, 02
West Virginia North Carolina South Carolina Georgia	946 98	39 02	8,081 04	211, 212 89	220, 279 93
South Carolina	586 98		6, 494 04	174,679 84	181, 780- <b>30</b> j
Georgia	1,841 36 647 80	240 16 12 24	17, 754 02 5, 135 74	333, 262 53 83, 032 80	353, 088 17 88, 828 58
Florida Ohio	7 975 70	1, 137, 38	81, 817 60	1, 885, 509 69	1.976.440 37
Michigan Indiana	5, 257 82	574 30	64, 582 41	934,072 56	1, 004, 487 09 828, 731 75
Indiana Illinois	3,037 02 22,522 07		46, 270 44 105, 726 72	778, 999 25 2, 268, 248 30	828, 731 75 2, 398, 627 33
Wisconsin	3, 205 11		46, 731 06	686, 139 49	736, 379 85
Iowa	3,875 58	326 74	66, 939 59	869, 213 98	940, 355 89
Missouri	9,917 30		32, 441 23	1, 081, 499-09	1, 124, 555 01
Kentucky Tennessee	2, 740 16 2, 068 37	183 25 117 70	16, 759 48 10, 623 41	432, 079 56 315, 894 88	
Alabama Mississippi Arkansas	1, 274 24	41 49	11, 626 96	224, 570 16 162, 267 17	237, 512 85
Mississippi	716 21		12,585 35	162, 267 17	175, 605 73
Arkansas	460 65 2,934 57		9,678 75 18,611 05	144, 504 98 268, 117 69	154, 682 65 289, 719 46
Louisiana Texas	3, 963 50	168 58	43, 604 38	458, 939 13	506, 675 59
California.	7,170 68	3 220 76	66, 686, 98	860, 151 54	934, 229 96
Oregon Minnesota	203 53			112,770 76 414,861 93	124,639 54 446,160 49
Minnesota	4, 280 99 1, 539 76		26, 864 60 32, 316 40	414, 861 93 470, 172 68	446, 160 49 504, 213 43
Kansas Nebraska	1,307 27	66 63	15, 268 02	237,442 06	254, 083 98
Nevada	385 16		13,812 26	80, 763 45	94, 982 86
Colorado	955 93 317 34			192, 673 92 74, 559 66	222, 124 91 80, 696 99
Utah New Mexico	19 14		1, 591 75	19, 366 34	20, 987 03
Washington	78 59			39, 209 37,	42, 429 25
Dakota Arizona	267 36 89 06		6, 247 52 1, 993 40	74, 7.5 99 21, 204 99	81, 264 33 23, 329 03
Idaho	33 89		1, 996 98		24, 813 35
Wyoming	73 20	3 14	2, 934-35	27, 192 70	30, 203 39
Montana Alaska	54 08 06		6, 194 48	37, 993 48 53 43	44, 260 34 53 49
District of Columbia	3, 870 57		5, 054 74		192, 704, 87
		·	<b>_</b>		
Deduct miscellaneous items	208, 648 15	14, 636 01	1, 380, 803-84	27, 758, 812 94	29, 362, 900-94
Add miscellaneous items	46, 253 26	· · · · · · · · · · · · · · · · · · ·	358 67	386, 262 05	432, 873 98
	<u>_</u>	· · · · · · · · · · · · · · · · · · ·			
	254, 901 41	14,636 01	1, 381, 162-51	28, 145, 074 99	29, 795, 774 92
Norm The fallents a factor of	£				
NOTEThe following items o		£			4040 040 14
Amount paid for foreign mails a Balauces due foreign countries	ma expenses	or government	agent		\$240,069 10 32,848 91
Ship, steamboat, and way letters		· · · · · · · · · · · · · · · · · · ·			. 1, 820 43
Wrapping-paper	••••••	• • • • • • • • • • • • • • • • • • •	••••••		. 18,877 71
Twine	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	•••••	45, 375 89 41, 097 23
Amount pain for foreign mains a Balances due foreign countries Ship, steamboat, and way letters Wrapping-paper Twine Post-route maps	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· • • • • • • • • • • • • • • • • • • •		. 13, 914 <b>43</b>
Salary per diem of assistant sup Mail locks and keys Postmarking and canceling stan	erintendents	of the postal-ra	ilway service	• • • • • • • • • • • • • • • • • • • •	- 38, 187 51 - 13, 180 55
Postmarking and canceling stan	008	····· ···· ····	· · · · · · · · · · · · · · · · · · ·		. 13, 180 55 . 11, 997 45
Mail depredations and special a	gents				. 140, 510 25
Letter-balances				•••••	. 5,019 25
Dead letters, official and register	mpea envelop	oes, and postal (	CHI'08	•••• •••••••	. 663, 935 69 . 48, 052 63
Mail depredations and special a Letter-balances Expenses of postage-stamps, sta Dead letters, official and registe Miscellaneous and, sundry paym Excess of expenditures brought	ents				44, 388 69
Excess of expenditures brought	t down			<b></b>	. 2, 572, 610 85

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 29, 1879.

4, 030, 888 73

the United States for the fiscal year ended June 30, 1879.

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Compensation of postmusters.		Clerka for offices, rent, light, and fuel, and inci- dental expenses of volt offices		Compensation of Jetter-carriers.	ornsation o-agent al - railwi r k s, ma	messengers, and supply of special offices.	Transportation by States.		Total expenses.			Excess of expen-			Expess of re-	cenpts over ex-
\$165,913 113,639 111,405 345,655 38,636	01 90 02	314, 239	40 17 37	\$10, 845 83 3, 841 08 180, 645 24	18, 4     16, 6     251, 8	096 00 152 51 303 43 336 57		67 58 37	\$488, 256, 286, 1,420, 133,	366 881 783	67 08 57	i di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di si di s	430	47	660,	124 94 444 78 012 54
163, 536 714, 228	69 54 1	27,876 66,714 1,070,501 42,400	$\frac{26}{10}$	$\begin{array}{c} 18,133 \\ 19,800 \\ 544,556 \\ 69 \end{array}$	50, 1 373, 3	$     \begin{array}{c}       008 & 76 \\       443 & 97 \\       310 & 55 \\       70 & 90     \end{array} $	$     \begin{array}{r}       39,780 \\       205,197 \\       1,447,363 \\       225,580     \end{array} $	$\frac{52}{74}$	505, 4, 158, 537,	393 960	$\frac{12}{60}$				115, 1, 551,	250 86 350 14
565, 387 22, 060		342, 394 5, 563		55, 092 74 289, 304 70 7, 575 10	9, 3	49 71 73 96	842, 035 24, 342	56	2, 329, 69,	$\frac{172}{315}$	$\frac{25}{52}$				403, 4,	973 15 421 64 837 05
86, 846 154, 156 60, 894 95, 370	84 22	76, 444 46, 633 12, 785	43	57,071 46 19,771 49 4,684 02	40, 1	166 88	307, 141 394, 575 108, 066 222, 209	76	582, 656, 199, 379	049 597	33 26 38 79	206, 45,	443 701	$\frac{13}{36}$		
62, 647 113, 315 39, 479	$\frac{32}{61}$	12,753 45,839	25	6, 057 97 9, 075 92	18, 4 62, 1		222, 209 124, 899 274, 727 141, 914	$\frac{12}{42}$	372, -224, 505, 203,	760 944		42, 152,	980 856	05 46		
459, 779	86 41		39 68	$123, 682 63 \\ 33, 540 42 \\ 38, 350 94$	476, 1 88, 1	334 18	1,228,450 410,957 423,627	67 06	2, 504, 943, 932,	$\frac{206}{315}$	73	527,	766	36	61,	
531, 849 245, 766 361, 142	60 ( 0	400,891 65,540	86	$     \begin{array}{r}       33, 300 \ 54 \\       157, 425 \ 13 \\       23, 836 \ 58 \\       19, 595 \ 45 \\     \end{array} $	350, 1 60,	024 20 176 86 779 66	1,009,604	$\frac{53}{03}$	2,450,746,1,000,	695 401		52, 10,	$067 \\ 021$	99 32		
	$\frac{75}{37}$		$\frac{22}{96}$	10,000 10 109,170 60 30,225 95 17,452 88	197. 42, 1	161 31 941 40 379 41	748,474 813,351 218,868	$\frac{73}{44}$	1, 455, 564, 453,	$319 \\ 170$	61	330, 112,	764 407	$\frac{60}{67}$	*****	
93, 361 88, 653 72, 864	$73 \\ 54 \\ 53$	24,356 14,307	98 58 51	4,004 14	28, 1 13, 0 21, 0	$342 67 \\ 001 44$	268, 858 178, 562 372, 749	$\frac{03}{10}$	418, 294, 483,	923 524	$\frac{55}{66}$	$     181, \\     118, \\     328, $	410 918 741	74 93 01		
54,000 187,368 197,859	37 59 41	62, 465 60, 259	57 42 47	39, 520-29 52, 585-51	21, 1 40, 1		235, 270 778, 603 880, 062	$\frac{53}{69}$	413, 1,066, 1,341,	$\begin{array}{c} 024 \\ 607 \\ 240 \end{array}$	56 58 84		$\frac{205}{931}$	10 09		
	48 49	41, 728 37, 242	79	15, 676 65 3, 678 75	54, 66,		$     \begin{array}{r}       155,028\\       219,156\\       405,678     \end{array} $	51 01	221, 482, 715,	891 980		36, 211,	$730 \\ 766$	71 73		
38, 226 61, 742			43 53		24,	735 35 35 376 22 273 99	522, 673 149, 867 238, 950	$\frac{29}{40}$	097, 200, 353,	$974 \\ 644$	$\frac{46}{00}$	105, 131,	$\frac{991}{519}$	00 09		
$     \begin{array}{r}       34,565 \\       12,988 \\       20,336 \\       20,167     \end{array} $	$\frac{61}{74}$	1, 514	00 88	***********	4,4	$592 49 \\ 86.91 \\ 820 54$	200, 673 150, 799 100, 497	83 24	254, 165, 126,	547 969	35 40	174, 144, 84,	560 540	32 15		
33, 1F7 11, 789 13, 348 12, 510	$\frac{41}{20}$	1,352 1,239	00.			$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	147,232 146,803 103,273 69,095	$\frac{76}{35}$	187, 159, 118, 70	$\frac{969}{110}$	$\frac{00}{23}$	136, 93,	$639 \\ 296$	97 88		*****
$     \begin{array}{r}       13,510 \\       21,002 \\       23 \\       3,675     \end{array} $	$\frac{93}{26}$	3, 615 4, 707	50	11174441100		252 35 22 89	62, 035 99, 141		79, 125, 229,	23	94 26	81,	210 214	60		30 2
	-	94, 781 3, 926, 358	-	36, 449 16 1, 942, 261 20		713 85 563 98	15, 732, 679	97			-		-	-		616 4
24, 962	1	16, 985		5, 445 41		068 61	194, 583		242,							873 9
7, 185, 539	75	3, 943, 343	63	1, 947, 706 61	3, 364	592 59	15, 927, 263	19	12 268	785	77	6 009	101	28	3, 436	410 41

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Receipts on account of dead letters	8, 323	39
Receipts on account of fines and penalties	9, 080	12
Receipts on account of miscellaneous	14, 577	60
Receipts on account of money-order business	219, 226	83
Excess of transportation accrued	376, 764	20
Total excess of expenditures over receipts	3, 407, 916	59

4, 030, 888 78

J. M. McGREW, Auditor.

#### REPORT OF THE POSTMASTER-GENERAL.

# No. 4.—Comparative statement of receipts and expenditures of the Post-Office Department from July 1, 1836, to June 30, 1879.

		Receipts.		
Year.	Revenue.	Treasury grants.	Total.	Expenditures.
1837	<b>\$4, 945, 668</b> 21		\$4, 945, 668 21	\$3, 288, 319 03
1838	4, 238, 733 46		4, 238, 733 46	4, 430, 662 21
1839.	4, 484, 656 70		4, 484, 656 70	4, 636, 536 31
1840	4, 543, 521 92		4, 543, 521 92	4, 718, 235 64
1841	4, 407, 726 27	\$482,657 00	4, 890, 383 27	4, 499, 527 61
1842	4, 546, 849 65	<b>\$102,001 00</b>	4, 546, 849 65	5, 674, 751 80
1843	4, 296, 225 43		4. 296, 225 43	4, 374, 753 71
1844	4, 237, 287, 83		4, 237, 287 83	4, 296, 512 70
1845	4, 289, 841 80		4, 289, 841 80	4, 320, 731 99
1846	3, 487, 199 35	750.000 00	4, 237, 199 35	4, 076, 036 91
1847		12, 500 00	4, 237, 199 35 3, 892, 809 23	3, 979, 542 10
	3, 880, 309 23			
1848	4, 555, 211 10	125,000 00	4, 680, 211 10	4, 326, 850 27
1849	4, 705, 176 28	;	4,705,176 28	4, 479, 049 13
1850	5, 499, 964 86		5, 499, 984 86	5, 212, 953 43
1851	6, 410, 604 33		6, 410, 604 33	6, 278, 401 68
1852	5, 184, 526 84	1, 741, 444 44	6, 925, 971 28	7, 108, 459 04
1853	5, 240, 724 70	2, 225, 000 00	7, 495, 724 70	7, 982, 756 59
1854	6, 255, 586 22	2, 736, 748 96	8, 992, 335-18	8, 577, 424 12
1855	6, 642, 136 13	3, 114, 542 26	9, 756, 678-39	9, 968, 342 29
1856	6, 920, 821 66	3, 748, 881 56	10, 669, 703 22	10, 405, 286 36
1857	7, 353, 951 76	4, 528, 004 67	11, 881, 956 43	11, 508, 057 93
1858	7, 486, 792 86	4,679,270 71	12, 166, 063 57	12, 722, 470 01
1859	7, 968, 484 07	3, 915, 946 49	11, 884, 430 56	11, 458, 083 63
1860	8, 518, 067 40	11, 154, 167 54	19, 672, 234, 94	19, 170, 609 89
1861	8, 349, 296 40	4, 639, 806 53	12, 989, 102 93	13, 606, 759 11
1862	8, 299, 820 90	2, 598, 953 71	10, 898, 774 61	11, 125, 364 13
1863	11, 163, 789 59	1,007,848 72	12, 171, 638 31	11, 314, 206 84
1864	12, 438, 253 78	749, 980 00	13, 188, 233 78	12, 644, 786 20
1865	14, 556, 158 70	3, 968 46	14, 560, 127 16	13, 694, 728 28
1866	14, 436, 986 21	0,000 10	14, 436, 986 21	15, 352, 079 30
1867	15, 297, 026 87	3, 991, 666 67	19, 288, 693 54	19, 235, 483 46
1868.	16, 292, 600 80	5, 696, 525 00	21, 989, 125 80	22, 730, 592 65
1869	18, 344, 510 72	5, 707, 115 30	24, 051, 626 02	23, 698, 131 50
1870	19, 772, 220 65	4, 022, 140 85	23, 794, 361 50	23, 998, 837 63
1871	20, 037, 045 42	4, 126, 200 00	24, 163, 245 42	24, 390, 104, 08
1872	21, 915, 426 37	4, 933, 750 00	26, 909, 176 37	26, 658, 192 31
1873	22, 996, 741 57	5, 990, 475 00	28, 987, 216 57	29, 084, 945 67
1873	26, 471, 071 82	5, 922, 433 55	32, 393, 505 37	32, 126, 414 58
1874			33, 496, 007 55	33, 611, 309 45
	26, 791, 360 59	6, 704, 646 96		
1876	28, 634, 197 50	5,088,583 03	33, 722, 780 53	33, 263, 487 58
1877	27, 531, 585 26	7,013,300 00	34, 544, 885 26	33, 486, 322 44
1878 1879	29, 277, 516 95 30, 041, 982 86	5, 307, 652 82 3, 297, 965 25	34, 585, 169 77 33, 339, 948 11	34, 165, 084 49 33, 449, 899 45

J. M. McGREW, Auditor.

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OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 20, 1879.

No. 5.—Statement in detail of miscellaneous payments made by the Post-Office Department for the fiscal year ended June 30, 1879, and charged to "Miscellaneous account First Assistant Postmaster-General."

AMOUNTS	PAID	BY	WARRANT.
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Date.	To whom allowed.	For what object.	Amount.
1878.			
July 1	M. V. Bailey, assistant superintend- ent railway mail service.	For telegrams, hotel expenses, and sleeping- car fare during the month of July, 1878.	\$17 68
<b>A</b> ug. 7	Thomas P. Cheney, assistant super- intendent railway mail service.	For traveling expenses, hotel bills, and telegrams during the month of July, 1878.	42 09
. 7	W. L. Hunt, assistant superintend- ent railway mail service.	Forsieeping-car fare, hotel bills, stationery, telegrams, and repair of electric pen dur- ing the month of July, 1878.	69 83
9	H. J. McKusick, assistant superin- tendent railway mail service.	For office rent, telegrams, and rollers and frames for maps during the month of July, 1878.	68 5 <b>T</b>
10	R. C. Jackson, assistant auperintend- ent railway mail service.	For railway fare, hotel bills, painting letter- box at station, and telegrams during the month of July, 1878.	69 06

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# No. 5.-Statement in detail of miscellaneous payments, &c.-Continued.

## AMOUNTS PAID BY WARRANT-Continued.

Date.	To whom allowed.	For what object.	Amou	nt
1878.		· · · · · · · · · · · · · · · · · · ·	1	
Aug. 13	L. M: Terrell, assistant superintend- ent railway mail service.	For care of office, sleeping-car fare, print- ing, hotel bills, and telegrams during the month of July, 1878.	\$56	1 5
19	James E. White, assistant superin- tendent railway mail service.	For nilway-fare, printing, telegrams, board, hack hire, and porterage during the month of July, 1878.	108	1
24	C. Jay French, assistant superin- tendent railway mail service.	For cleaning and fitting up office, railway- fare, electric pens, printing, stamp-rib- bon, hotel bills, and telegrams during the	<b>89</b>	. 6
Sept. 6	L. M. Terrell, assistant superintend-	month of July, 1878. For care of office, hotel bills, and telegrams	106	
9	ent railway mail service. M. V. Bailey, assistant superintend- ent railway mail service.	during the month of August, 1878. For telegrams, parlor-car fare, sleeping-car fare, hotel bills, and meals, as per memo- randum, during the month of August, 1878.	8	1
9	W. L. Hunt, assistant superintend- ent railway mail service.	For telegrams, supplies for electric pen, stamp-ribbon, and printing during the month of August, 1878.	57	1
11	R. C. Jackson; assistant superintend- ent railway mail service.	For telegrams, hotel bills, sleeping car fare, and putting up, lettering, and painting letter-boxes and sign during the month of August, 1878.	68	5
11	C. Jay French, assistant superin- tendent railway mail service.	For care of office, telegrams, printing, mounting schemes, supplies for electric pen, and office furniture during the month of August, 1878.	90	3
14	Thomas P. Cheney, assistant super- intendent railway mail service.	For telegrams, printing, and personal ex- penses during the month of August, 1878.	47	(
21	James E. White, assistant superin- tendent . ailway mail service.	For telegrams, printing, paper, supplies for electric pen, sleeping-car fare, and mis- cellaneous expenses during the month of August, 1878.	67	\$
let. 7	W. L. Hunt, assistant superintend- ent railway mail service.	For mounting maps, printing, and tele- grams during the month of September, 1878.	99	
7	L. M. Terrell, assistant superintend- ent railway mail service.	For telegrams and care of office during the month of September, 1878.	101	ł
8	H. J. McKusick, assistant superin- tendent railway mail service.	For office rent, telegrams, hotel bills, and sundry other expenses during the month of August, 1878.	97	2
. 9	R. C. Jackson, assistant superin- tendent railway mail service.	For telegrams, railway fare, and hotel ex- penses during the month of September, 1878.	82	(
15	Thomas P. Cheney, assistant super- intendent railway mail service.	For telegrams and traveling expenses dur- ing the months of August and September, 1878.	30	1
15	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, rent of office, railway fare, hotel bills, and sundry other items dur- ing the month of September, 1878.	87	
15	James E. White, assistant superin- tendent railway mail service.	For telegrams, printing, paper for circulars, hotel bills, railway fare, porter and hack hire during the month of September, 1878.	46	
(ov. 5	E. W. Alexander, assistant superin- tendent railway mail service.	For railway fare during the month of Sep- tember, 1878.	7	
5	F. W. Schaurte, special agent Post- Office Department.	For stationery during the month of Octo- ber, 1878.	36	
11	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, rent of office, hotel bills, and hack hire during the month of Octo- ber, 1878.	75	
11	C. Jay French, assistant superin- tendent railway mail service.	For telegrams, sleeping-car fare, printing, and sundry traveling expenses during the month of September, 1878.	140	
11	L. M. Terrell, assistant superin- tendent railway mail service.	For telegrams, care of office, and hotel ex- penses during the month of October, 1878.	84	
11	James E. White, assistant superin- tendent railway mail service.	For sleeping-car fare, telegrams, paper for printing, and sundry traveling expenses during the month of October, 1878.	50	
11	W. L. Hunt, assistant superintend- ent railway mail service.	For sleeping-car fare, telegrams, repair of electric pen, and sundry other expenses during the month of October, 1878.	109	
13 14	Thomas P. Cheney, assistant super- intendent railway mail service.	For telegrams and train schedules during the month of October, 1878.	.25	
1.4	R. C. Jackson, assistant superin- tendent railway mail service.	For telegrams, railway fare, hotel bills, printing, and sundry other expenses dur-	81	1
19	W. B. Thompson, assistant superin- tendent railway mail service.	ing the month of October, 1878. For telegrams, railway fare, hotel bills, and sundry items of expense incurred in traveling during the month of October,	60	(

## No. 5.-Statement in detail of miscellaneous payments, &c.-Continued.

## AMOUNTS PAID BY WARRANT-Continued.

Date.	To whom allowed.	For what object.	Amoun
1878.	·		
Dec. 2	M. V. Bailey, assistant superintend- ent railway mail service.	For telegrams, hotel expenses, and sleeping- car fare during the month of November, 1878.	\$11
6	L. M. Terrell, assistant superin- tendent railway mail service.	For telegrams, fuel, and care of office dur- ing the month of November, 1878.	53
9	R. C. Jackson, assistant superin- tendont railway mail service.	For telegrams, sleeping-car fare, and hotel expenses during the month of November, 1878.	53
11	W. L. Hunt, assistant superintend- ent railway mail service.	For telegrams, Mackinnon pen, zincs for electric pen, printing, and mounting schemes in office during the month of November, 1878.	44
11	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, rent of office, hotel bills, livery hire, and sundry other expenses during the month of November, 1878.	94
24	do	For sundry necessary expenses incurred by him during the month of July, 1878.	75
81	M. V. Bailey, assistant superintend- ent railway mail service.	For sleeping-car fare, hotel bills, and por- terage during the month of December, 1878.	12
1879.			20
Jan. 8	W. L. Hunt, assistant superintend- ent railway mail service.	For telegrams, printing, mounting schemes for office, and supplies for electric pen during the month of December, 1878.	32
9	L. M. Terrell, assistant superintend- ent railway mail service.	For telegrams, sleeping-car fare, care of office, printing, hotel bills, and supplies for electric pen during the month of De- cember, 1878.	73
9	James E. White, assistant superin- tendent railway mail service.	For telegrams, supplies for electric pen, and printing schedules during the month of November, 1878.	21
13	R. C. Jackson, assistant superin- tendent railway mail service.	For telegrams, hotel expenses, sleeping-car fare, subscription to Railway Guide, meals and lunches during the month of Decem- ber, 1878.	67
13	James E. White, assistant superin- tendent railway mail service.	For telegrams and supplies for electric pen during the month of December, 1878.	. 8
13	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, hotel bills, office rent, and livery hire during the month of Decem- ber, 1878.	109
13	Thomas P. Cheney, assistant super- intendent railway mail service.	For telegrams and printing mail schedules during the month of December, 1878.	28
14	C. Jay French, assistant superin- tendent railway mail service.	For telegrams, cleaning and fitting up office, books, printing, mounting schemes, bas- ket, and for heating office during the month of December, 1878.	86
18	O. H. Irish, Chief of Bureau of En- graving and Printing.	For altering dies, engraving, printing, num- bering, and binding special agents' com- missions during the month of December, 1878.	64
18	Thomas P. Cheney, assistant super- intendent railway mall service.	For personal expenses, telegrams, and mail- train schedules during the month of De- cember, 1878.	70
eb. 4	Samuel M. Lake. Chief of Division of Inspection, Post-Office Depart- ment.	For railway fare, hotel bills, and street-car fare, while traveling under order of the Postmaster-General.	31
8	Thomas P. Cheney, assistant super- intendent railway mail service.	For mail schedules, telegrams, railway fare, and other expenses during the month of January, 1879.	42
8	M. V. Bailey, assistant superintend- ent railway mail service.	For telegrams, hotel bills, sleeping-car fare, and miscellaneous expenses during the month of January, 1879.	28
10	W. L. Hunt, assistant superintend-	For telegrams, mounting map, and printing during the month of January, 1879.	37
11	ent railway mail service. L. M. Terrell, assistant superintend- ent railway mail service.	For telegrams, care of office, fuel, station- ery, hotel expenses, railway fare, sleep- ing-car fare, and subsistence and porter- age while traveling during the month of January, 1879.	108_
11	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, hotel bills, office rent, and sundry other expenses, during the month of January, 1879.	90
13	James E. White, assistant superin- tendent railway mail service.	For telegrams during the month of Janu- ary, 1879.	6
15	R. C. Jackson, assistant superin- tendent railway mail service.	For telegrams, hotel bills, stationery, sleep- ing-car fare, hardware, signs, and sundry other expenses during the month of Jan- nary, 1879.	73

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## No. 5.-Statement in dctail of miscellaneous payments, &c.-Continued.

## AMOUNTS PAID BY WARRANT-Continued.

Date.	To whom allowed.	For what object.	Amount.
1879. Feb. 24	C. Jay French, assistant superin- tendent railway mail service,	For telegrams, cleaning office, printing, sleeping-car fare, hotel bills, and sundry other expenses during the month of	<b>\$</b> 124 4
28	M. V. Bailey, assistant superintend- ent railway mail service.	January, 1879. For telegrams, sleeping-car fare, hotel bills, and miscellaneous expenses during the	12 0
Mar. 5	James E. White, assistant superin- tendent railway mail service.	month of February, 1879. For telegrams, paper for circulars, and freight during the month of February,	16 9
11	H. J. McKusick, assistant superin- tendent railway mail service.	1879. For telegrams, office rent, railway fare, hotel bills, and other expenses during the	<b>66</b> 0
14	W. L. Hunt, assistant superintend- ent railway mail service.	month of February, 1879. For telegrams, printing, rubber signature, and supplies for electric pen during the	29 6
14	R. C. Jackson, assistant superin- tendent railway mail service.	month of February, 1879. For telegrams, sleeping-car fare, hanging maps, hotel bills, and other expenses dur- ing the month of February 1999.	44 5
Apr. 4	James E. White, assistant superin- tendent railway mail service.	ing the month of February, 1879. For telegrams, hotel bills, sleeping-car fare, hack hire, and printing during the month of March 1879.	63 8
5	L. M. Terrell, assistant superintend- ent railway mail service.	of March, 1879. For telegrams, care of office, fuel, printing, subsistence while traveling, and transfer fare during the month of March, 1879.	<b>34</b> 10
· 10	R. C. Jackson, assistant superin- tendent rallway mail service.	For hotel expenses, sleeping car fare, print- ing, and indexing order books during the mouth of March, 1879.	127 6
12	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, office rent, and supplies for electric pen during the month of March, 1879.	63 6
12	M. J. Waldron, assistant superin-	For telegrams during the month of March,	4 1
24	tendent railway mail service. C. J. French, assistant superintend- ent railway mail service.	1879. For telegrams, cleaning and heating office rooms, stationery, and printing, sleeping- car fare, and hotel bills during the month of February, 1879, and gas bills for one	219 3
May 5	L. M. Terrell, assistant superintend- ent railway mail service.	year from February 1, 1878. For care of office, sleeping-car fare, hotel bills, fuel, printing, subsistence, trans- fers, and telegrams during the month of	74 6
8	James E. White, assistant superin- tendent railway mail service.	April, 1879. For telegrams, sleeping-car fare, board, supplies for electric pen, and stamp, with outfit during the menth of Argil 1870.	40 5
9	W. L. Hunt, assistant superintend- ent railway mail service.	outfit, during the month of April, 1879. For telegrams, printing, mounting schemes, hotel bills, and sundry other traveling expenses during the month of April, 1879.	76 0
12	C. Jay French, assistant superin- tendent railway mail service.	For telegrams, railway and sleeping car fare, express charges, cleaning office, sup- plies for electric pen, and hotel bills dur- ing the month of April, 1879.	122 7
13	R. C. Jackson, assistant superin- tendent rallway mail service.	for telegrams, sleeping-car and railway lare, hotel bills, and transient board during	36 8
13	Thomas P. Cheney, assistant super- intendent railway mail service.	the month of April, 1879. For telegrams, printing, special transpor- tation for mails, and lamp shade and chimney during the months of February and Moreh 1870.	36 2
15	H. J. McKusick, assistant superin- tendent railway mail service.	and March, 1879. For telegrams, hotel bills, livery hire, and transient board and lodging during the month of April, 1879.	107 4
16	W. B. Thompson, assistant superin- tendent railway mail service.	For sundry printing material purchased for the use of the railway mail service, and	39 2
19	Thomas P. Cheney, assistant super- intendent railway mail service.	paid from the appropriation for 1878. For telegrams, repair of electric pen, sleep- ing-car fare, hotel bills, and sundry other express during the month of April 1979.	41 5
. 19	R. C. Jackson, assistant superin-	For telegrams during the month of April, 18/9.	17 4
<b>27</b>	tendent railway mail service. H. J. McKusick, assistant superin- tendent railway mail service.	1879. For meals, sleeping car fare, and other nec- essary expenses incurred in traveling on official duties during the month of March,	33 5
June 2	M. V. Bailey, assistant superintend-	1879. For telegrams, hotel bills, and sundry other	59 2
4	ent railway mail service. W. L. Hunt, assistant superintend- ent railway mail service.	expenses during the month of May, 1879. For telegrams, printing, and repair of elec- tric pen during the month of May, 1879.	32 6

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## No. 5.-Statement in detail of miscellaneous payments, &c.-Continued.

AMOUNTS	PAID E	3 <b>7</b> WA	RRANT-	-Continued.
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Date.	To whom allowed.	For what object.	Amount.
1879. Juue 7	James E. White, assistant superin- tendent railway mail service.	For telegrams, sleeping-car fare, and sun- dry expenses during the month of May, 1879.	\$30 31
7	W. B. Thompson, superintendent railway mail service.	For photographing the postal car General Creswell, at the Adrian, Michigan, shops.	10 00
9 -	R. C. Jackson, assistant superin- tendent railway mail service.	For telegrams, sleeping-car fare, hotel bills, fac simile stamp, and sundry other ex- penses during the month of May, 1879.	49 6:
9	Thomas P. Cheney, assistant super intendent railway mail service.	For telegrams during the month of May, 1879.	15 61
11	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams and hotel bills during the month of March, and telegrams, hotel bills, rent of office, and sundry other ex- penses during the month of May, 1879.	91 8
11	A. G. Sharp, special agent Post-Of- fice Department,	For printing during the month of May, 1879	18 0
July 2	C. Jay French, assistant superin- tendent railway mail service.	For sleeping-car fare, telegrams, printing, stationery, negatives of postal car, and sample castings for postal car during the month of May, 1879.	123 31
8	James E. White, assistant superin- tendent railway mail service.	For telegrams, sleeping-car fare, paper for circulars, supplies for electric pen, and sundry other expenses during the month of June, 1879.	55 94
8	W. L. Hunt, assistant superintend- tondent railway mail service.	For telegrams, sleeping-car fare, hack hire, supplies for electric pen, printing, and hotel bills during the month of June, 1879.	62 02
11	H. J. McKusick, assistant superin- tendent railway mail service.	For telegrams, rent of office, and sundry other expenses during the month of June, 1879.	62 63
, ¹²	R. C. Jackson, assistant superin- tendent railway mail service,	For telegrams, hotel bills, sleeping-car fare, and sundry other expenses during the month of June, 1879.	62 31
17	George C. Maynard, agent of Bell telephone.	For rent of telephones and telephone lines from May 15, 1879, to June 30, 1879.	36 6
Aug. 13	C. Jay French, assistant superin- tendent railway mail service.	For telegrams, sleeping-car fare, hotel hills, and stationery during the month of June, 1879.	57 53
16	Thomas P. Cheney, assistant anper- intendent railway mail service.	For telegrams, hotel bills, railway fare, car- riage bire, and other expenses incurred in traveling during the month of June, 1879.	33 9
Sept. 3	C. Jay French, assistant superin- tendent railway mail service.	For sundry personal expenses during the month of June, 1879.	13 8

#### AMOUNTS PAID BY DRAFT.

1878.				
Aug. 7	W. B. Thompson, assistant superin- tendent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during July, 1878.	\$46	19
Sept. 7	do	For telegraphing and expenses while trav- eling on railway mail service during Au- gust, 1878.	100	06
Oct. 1	M. V. Bailey, assistant superintend- ent railway mail service	For telegraphing and expenses while trav-	28	03
	R. P. Eaton, assistant superintend- ent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service in May and June, 1878.	33	<b>50</b>
3	do	For telegraphing and expenses while trav- eling on railway mail service in July, Au- gust, and September, 1878.	35	80
14	W. B. Thompson, assistant superin- tendent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during Sep- tember, 1878.	84	99
Nov. 2	M. V. Bailey, assistant superintend- ent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during Oc- tober, 1878.	24	17
Dec. 6	T. N. Vail, superintendent railway mall service.	For telegraphing and expenses while trav- eling on business of the Post-Office De- partment from July 1 to November 30, 1878.	135	84
10	C. Jay French, assistant superin- tendent railway mail service.	For telegraphing, tags, printing, &c., for use of railway mail service in October and November, 1878.	203	62

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## MISCELLANEOUS PAYMENTS.

## No. 5.-Statement in detail of miscellaneous payments, &c.-Continued.

## AMOUNTS PAID BY DRAFT-Continued.

Date.	To whom allowed.	For what object.	Amou	nt.
1878.			1	
Dec. 12	W. B. Thompson, assistant superin- tendent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during No- vember, 1878.	\$84	52
1879. Jan. 8	W. G. Lovell, assistant superintend- ent railway mail service.	For plumbing and gas fixtures in office, tel- egraphing and expenses while traveling on railway mail service during December, 1878.	. 89	06
9	E. W. Alexander, assistant superin- tendent railway mail service.	For telegraphing on account of railway mail service in December, 1878.	7	30
17	F. W. Gannett, auditor of Union Pa- cific Railroad Company.	For telegraphing on account of railway mail service in November, 1878.	3	58
Feb. 8	W. G. Lovell, assistant superintend- ent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during Jan- uary, 1879.	120	47
12	M. J. Waldron, assistant superin- tendent railway mail service.	For telegraphing on account of railway mail service during January, 1879.	2	94
21	L. M. Terrell, assistant superintend- ent railway mail service.	For expenses while traveling on railway mail service during January, 1879.	10	85
<b>Mar.</b> 10	W. G. Lovell, assistant superintend- ent railway mail service.	For light in office, in January and Febru- ary, 1879, telegraphing, and expenses while traveling on railway mail service in February, 1879.	70	14
13	L. M. Terrell, assistant superintend- ent railway mail service.	For care of office, printing, telegraphing, and expenses while traveling on railway mail service during February, 1879.	55	70
Apr. 5	M. V. Bailey, assistant superintend- ent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during March, 1879.	26	15
7	W. L. Hunt, assistant superintend- ent railway mail service.	For telegraphing, printing, and expenses while traveling on ratiway mail service during March, 1879.	38	98
7	W. G. Lovell, assistant superintend- ent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during March, 1879.	62	03
May 1	M. V. Bailey, assistant superintend- ent railway mail service.	For telegraphing and expenses while trav- eling on railway mail service during April, 1879.	33	11
7	W. G. Lovell, assistant superintend- ent railway mail service.	For light for office, telegraphing, and expenses while traveling on railway mail service during April, 1879.	76	47
7	R. P. Eaton, assistant superintend- ent railway mail service.	For expenses while traveling on business of the Post-Office Department in April, 1879.	24	00
9	W. G. Lovell, assistant superintend- ent railway mail service.	For light and stationery for office, and ex- penses while traveling on railway mail service during May, 1879.	79	63
une 11	M. J. Waldron, assistant superin- tendent railway mail service.	For horse hire, in procuring evidence, in May, 1879.	5	00
uly 9	W. G. Lovell, assistant superintend. ent railway mail service.	For telegraphing, gas for office, and per- sonal expenses while traveling.	81	99
10	L. M. Terrell, assistant superintend- ent railway mail service.	For telegraphing, printing, care of office, and personal expenses.	130	95
ug. 2	M. V. Bailey, assistant superintend- ent railway mail service.	For telegraphing and personal expenses while traveling.	132	15
12	M. J. Waldron, assistant superin- tendent railway mail service.	For maps and rollers for his office at Mem- phis, Tenn.	3	60
26	Hon. J. N. Tyner, First Assistant Postmaster-General.	For personal expenses on official visit to the Pacific coast, under orders of Postmaster- General.	681	00
			\$2, 511	82

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## No. 5.-Statement in detail of miscellaneous payments, &c.-Continued.

### AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS.

Dat	æ.	To whom allowed.	For what object.	Amount.
187				
Oct.	3	T. L. James, postmaster, New York, N. Y.	For amount paid for supplies for railway mail service, third quarter, 1878. For personal expenses to Washington, by	\$5 00
	8	do	order of Postmaster-General.	72 25
	5	do	For expenditures on account of railway mail service, third quarter, 1878.	14 00
	15	J. M. Edmunds, postmaster, Wash- ing, D. C.	mail service, third quarter, 1878. For amount paid S. R. Kilby for expenses to New York, by order of Postmaster- General.	26 00
	80	L. B. Stephens, postmaster, Ogden	For amount paid for telegraphing in second quarter, 1878.	2 33
	30	City, Utah. W. R. Holloway, postmaster, Indian- apolis, Ind.	For expenditures on account of railway	192 15
	31	E. S. Tobev, postmaster, Boston,	mail service, third quarter, 1878.	65 97
Nov.	9	Mass. William Rule, postmaster, Knox- ville, Tenn.	do	80 00
	9	C. I. Filley, postmaster, Saint Louis,	do	170 65
	9	Mo. J P Woolfolk postmaster Jack.	do	30 00
	9	son, Tenn. E. S. Tobey, postmaster, Boston, Mass	do	87 50
	9		do	37 50
	9	P. J. Popple, postmaster, Dunkirk, N. Y. Benjamin Conley, postmaster, At-	do	211 35
	9	lanta, Ga. C. F. W. Kunst, postmaster, Graf- ton, W. Va.	do	45 00
	12	ton, W. Va. C. H. Eddy. postmaster, Toledo,	do	30 00
	12	Ohio.	do	867 08
		J. P. Loge, postmaster, Cincinnati, Ohio.		
	12	N. B. Sherwin, postmaster, Cleve- land, Ohio. James Coev, postmaster, San Fran- cisco. Cal.	do	649 02
	13		do	* 23 80
•	15	T. L. Case, postmaster, KansasCity, Mo.	do	200 00
	16	James Coey, postmaster, San Fran- cisco, Cal.	For expenditures on account of special agents Post-office Department, third quarter, 1878.	154 25
	23	J. F. Wilson, postmaster, Lynch- burg, Va.	For expenditures on account of railway mail service, third quarter, 1878.	25 00
	26	T. F. Robley postmaster, Fort Scott, Kans.	do	37 50
Dec.	3	E. T. Rowell, postmaster, Lowell,	For miscellaneous expenditures, third quar-	200
	4	Mass. A. C. Chase, postmaster, Syracuse, N. Y.	ter, 1878. For miscellaneous expenditures in fiscal year ended June 20, 1878.	21 91
	5	C. I. Filley, postmaster, Saint Louis,	For miscellaneous expenditures, third quar-	126 50
	9	Mo. J. Jessop, postmaster, York, Pa	ter, 1878. For amount paid for advertising arrival and	8 00
	13	G. W. Colbath, late postmaster,	departure of mails, third quarter, 1878. For miscellaneous expenditures, third and	7 00
	16	Dover, N. H. T. C. Phillips, late postmaster, Bay City, Mich.	fourth quarters, 1877. For miscellaneous expenditures, third and fourth quarters, 1877, and first and second	16 50
	28	A. C. Chase, postmaster, Syracuse, N. Y.	quarters, 1878. For expenditures on account of railway mail service, third quarter, 1878.	62 50
187 Jan.	9. 8	T. L. James, postmaster, New York, N. Y.	For expenditures on account of railway mail service, fourth quarter, 1878.	112 20
	4 6	F. W. Palmer, postmaster, Chicago,	do	82 50 98 30
	8	C. F. W. Kunst, postmaster, Graf- ton, W. Va. W. R. Holloway, postmaster, Indian-	do . <b></b>	45 00
	11	W. R. Holloway, postmaster, Indian-	do	3 69
	11	apolis, Ind. G. W. Grant, postmaster, Reading,	For amount paid for City Directory ordered	2 50
	11	Pa. James Coey, postmaster, San Fran-	for Dead-Letter Office. For expenditures on account of railway	50 00
	11	cisco, Cal. T. F. Robley, postmaster, Fort Scott,	mail service, fourth quarter, 1878.	87 50
	ъ	Kans. Samuel Hays, postmaster, Saint	do	82 10

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# No. 5.-Statement in detail of miscellaneous payments, &c-Continued.

AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS-Continued.

Date.	To whom allowed.	For what object.	Amou	nt
1879.	· ·			
an. 27	E. S. Tobey, postmaster, Boston,	For expenditures on account of railway	\$31	5
28	Mass. P. J. Popple, postmaster, Dunkirk,	mail service, fourth quarter, 1878.	27	ţ
30	N. Y. A. C. Chase, postmaster, Syracuse,	dodo	62	: :
30	N.Y.	For expenditures on account of special	122	
	James Coey, postmaster, San Fran- cisco, Cal.	agents and railway mail service, fourth quarter, 1878.		
30	J. P. Loge, postmaster, Cincinnati, Ohio.	For expenditures on account of railway mail service, fourth quarter, 1878.	277	
30	Benjamin Conloy, postmaster, At-	do	127	· .
80	lanta, Ga. do	For expenditures on account of special agents Post-Office Department, fourth quarter,	241	. 1
'eb. 4	N. B. Sherwin, postmaster, Cleve-	1878. For expenditures on account of railway	24	
4	land, Ohio. J. P. Loge, postmaster, Cincinnati,	mail service, fourth quarter, 1878.	45	
4	Ohio.		30	
	C. H. Eddy, postmaster, Toledo, Ohio.	do		
4	J. P. Woolfolk, postmaster, Jack- son, Tenn. T. L. Case, postmaster, Kansas City,	do	30	l
5	T. L. Case, postmaster, Kansas City, Mo.	do	200	J
8	A. D. H. Thompson, postmaster, Memphis, Tenn.	đo	99	ł
11	J. F. Wilson, postmaster, Lynch-	do	25	,
12	burg, Va. H. H. Hamlin, postmaster, Augusta,	For miscellaneous expenditures disallowed	40	I
13	Me. W. N. Denny, postmaster, Vin-	in returns for third quarter, 1878. For expenditures on account of railway	18	;
14	oennes, Ind. A. C. Chase, postmaster, Syracuse,	mail service, fourth quarter, 1878.	57	
14	N. Y.	••••••do	41	
17	F. H. Scanlan, postmaster, Houston, Tex. N. B. Sherwin, postmaster, Cleve-	do	31	
23	land, Ohio. W. R. Holloway, postmaster, Indi-	For miscellaneous expenditures in fourth	4	
	anapolis, Ind.	quarter, 1878.	-	
23	do	For miscellaneons expenditures in fiscal year, 1878.	- 4	
23	T. F. Hall, postmaster, Omaha, Nebr	For miscellaneous expenditures in fourth guarter, 1878.	4	
23	G. H. Anderson, postmaster, Pitts-	quarter, 1878. For miscellaneous expenditures in third quarter, 1878.	55	
23	burgh, Pa. J.W. Knowlton, postmaster, Bridge-	For miscellaneous expenditures in first and	4	
24	port, Conn. W. R. Holloway, postmaster, Indi-	second quarters, 1878. For miscellaneous expenditures in fiscal year ended June 30, 1877.	4	
ar. 6	anapolis, Ind. A. M. Patterson, postmaster, Crest-	year ended June 30, 1877. For expenditures on account of railway	45	
7	line, Ohio. Fielding Lowry, postmaster, Day-	mail service, fourth quarter, 1878.	134	
	ton, Ohio.	For amount paid for repairs of office and printing, third quarter, 1878.		
7	Samuel Hays, postmaster, Saint Louis, Mo.	For amount paid for a marking stamp in fourth quarter, 1878.	11	
7	J. W. Knowlton, postmaster, Bridge- port, Conn. N. B. Sherwin, postmaster, Cleve-	For miscellaneous expenditures, third and fourth quarters, 1878.	24	
19	N. B. Sherwin, postmaster, Cleve- land Ohio.	For expenditures on account of railway mail service, fourth quarter, 1878.	137	
19	H. B. Kinney, postmaster, Austin, Tex.	For expenditures on account of special agents Post-Office Department, third and fourth quarters, 1878.	94	
19	William Rule, postmaster, Knox- ville, Tenn.	For expenditures on account of special agents Post-Office Department, fourth quarter, 1878.	20	
21	James McLeer, postmaster, Brook-	To amount paid januar for fourth quarter,	12	
pril 3	lyn, N. Y. T. L. James, postmaster, New York, N. Y.	1878. For amount paid J. H. Purdy, for his per- sonal expenses to Washington, D. C., by order of the Restmant General	27	
8	do	order of the Postmaster General. For expenditures on account of railway	106	1
		mail service, first quarter, 1879.		

### No. 5.-Statement in detail of miscellaneous payments, Se.-Continued.

## AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS-Continued.

Date.	To whom allowed.	For what object.	Amou	nt.
1879. April 14	Benjamin Conley, postmaster, At- lauta, Ga.	For amount paid for rent, repairs, and refit- ting office for special agents Post-Office Department, in fourth quarter, 1878, and first quarter, 1879.	\$241	. 25
14	J. P. Woolfolk, postmaster, Jack-	For expenditures on account of raliway	30	00
14	son, Tenn. C. F. W. Kunst, postmaster, Graf- ton, W. Va. T. F. Robley, postmaster, FortScott, Kans.	mail service, first quarter, 1879.	45	6 <b>0</b> 0
14	T. F. Robley, postmaster, FortScott,	do	37	50
14	Kans. E. C. Sumner, postmaster, Denver, Colo.	For expenditures on account of special agents Post-Office Department, first quarter 1870	21	20
14	C. H. Eddy, postmaster, Toledo, Ohio.	ter, 1879. For expenditures on account of railway moli sources first quarter 1879.	30	00
14	F. W. Palmer, postmaster, Chicago, Ill.	mail sorvice, first quarter, 1879. do	· 445	99
14	do	For expenditures on account of special agents Post-Office Department, first quarter, 1879.	98	8 00
16	E: C. Sumner, postmaster, Denver, Colo.	For miscellaneous expenditures in fourth quarter, 1878.	126	00
18	Samuel Hays, postmaster, Saint Louis, Mo.	For expenditures on account of railway mail service, first quarter, 1879.	59	70
21	James Coey, postmaster, San Fran-	do	150	38
23	William Rule, postmaster, Knox- ville, Tenn. E. S. Tobey, postmaster, Boston,	do	40	00
23	E. S. Tobey, postmaster, Boston, Mass.	do	64	28
26	T. L. James, postmaster, New York, N. Y.	For miscellaneous items short credited in returns for third quarter, 1878.		13
26	J. P. Loge, postmaster, Cincinnati, Ohio.	For expenditures on account of railway- mail service, first quarter, 1879.	394	80
29	V. C. Thompson nostmaster Louis.	For amount paid for repairs of stamp in the fourth quarter, 1878.	2	65
30	J. T. Wilder, postmaster, Chatta-	For expenditures on account of railway mail service, first quarter, 1879.	5	33
May 5	<ul> <li>J. T. Wilder, postmaster, Chatta- nooga, Tenn.</li> <li>J. F. Wilson, postmaster, Lynch- burg, Va.</li> </ul>	do	28	75
6	T. S. Case, postmaster, Kansas City, Mo.	do	205	25
6	A. D. H. Thompson, postmaster, Memphis, Tenn.	do	45	00
6	H. B. Kinney, postmaster, Austin, Tex.	do	65	6 00
6	T. H. Scanlan, postmaster, Houston, Tex.	do	× 2	40
6	A. C. Chase, postmaster, Syracuse, N. Y. P. J. Popple, postmaster, Dunkirk,	do	77	75
6	P. J. Popple, postmaster, Dunkirk, N. Y.	do	27	50
6	C. W. Goddard, postmaster, Port- land, Me.	do	25	00
Мау 8 8	M. Piggott, postmaster, Quinov, Ill	do	13 185	00 25
31	land, Ohio. George Parker, postmaster, Pough- ke-vsie, N. Y.	For items of miscellaneous expenses disal- lowed in returns for first quarter, 1879.	30	00
June 13	keepsie, N.Y. V. C. Thompson, postmaster, Louis- ville, Ky:	For additional allowance of miscellaneous expenses, third quarter, 1878.	20	10
13	W. W. Forbes, postmaster, Rich- mond, Va.	For amount paid outside watchman for fourth quarter, 1878.	13	00
July 3	F. W. Palmer, postmaster, Chicago, Ill.	For amount expended on account of railway mail service and special agents in second quarter, 1879.	938	68
7	T. L. James, postmaster, New York, N. Y.	For expenditures on account of railway mail service, second quarter, 1879.	185	
10	T. F. Robley, postmaster, Fort Scott, Kans.	do		50
10	P. J. Popple, postmaster, Dunkirk, N. Y.	do		50
10	A. D. Rodgers, postmaster, Colum- bus, Ohio.	ðo	148	
10	W. H. Denny, postmaster, Vin- cennes, Ind.	do	62	50
10	N. B. Sherwin, postmaster, Cleve- land, Ohio.	do	160	96

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#### No. 5.-Statement in detail of miscellaneous payments, &c.-Continued.

AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS-Continued.

Date.	To whom allowed.	For what object.	Amou	nt
1879.	T. Di la la martina da Martina		•	
July 10	Tex.	For expenditures on account of railway mail service, second quarter, 1879.	\$40	0
15	J. P. Woolfolk, postmaster, Jack- son, Tenn.	do	35	0
15	T. S. Case, postmaster, Kansas City, Mo.	do	200	0
15		do	85	7
15	C. H. Eddy, postmaster, Toledo,	dodo	30	0
15	Ohio. Benjamin Conley, postmaster, At-	do	74	0
15	lanta, Ga. do	For expenditures on account of special agents Post-Office Department, second quarter, 1879.	68	5
15	E. S. Tobey, postmaster, Boston, Mass.	For expenditures on account of railway mail service, second quarter, 1879.	42	2
15	C. W. Goddard, postmaster, Port-	do	37	5
15	land, Me. C. S. Sage, postmaster, Williams-	For amount paid for telegraphing in first	1	6
17	town, N. Y. A. D. H. Thompson, postmaster,		22	5
26	Memphis, Tenu. J. P. Loge, postmaster, Cincinnati,	mail service, second quarter, 1879. do.	342	7
26		do	56	2
28	N.Y. J. F. Wilson, postmaster, Lynch-	do	25	0
28	burg, Va. V. C. Thompson, postmaster, Louis-	do	9	6
31	ville, Ky. William Rule, postmaster, Knox-	do	30	0
ug. 12	ville, Tenn. W. H. Mitchell, postmaster, Beloit,	For amount paid for telegraphing in second	2	0
15	Kans. J. T. Wilder, postmaster, Chatta-	quarter, 1879. For expenditures on account of railway	123	đ
23	nooga, Tenn. A. H. Tuttle, postmaster, Rutland,	mail service, second quarter, 1879. For amount paid for repairs of office in sec-	10	1
29	Vt. D. T. Hunt, postmaster, Rochester,	ond quarter, 1879. For miscellaneous items disallowed in re-	15	
	N. Y.	turns for second quarter, 1879.		-
ept. 3	E. C. Sumner, postmaster, Denver, Colo.	For miscellaneous expenditures in second quarter, 1879	16	
17	Benjamin Conley, postmaster, At- lanta, Ga.	For expenditures on account of railway mail service, second quarter, 1879.	75	0
			\$10, 914	- 5

#### RECAPITULATION.

Amounts allowed to the postmasters at the principal offices of the United States, credited in quarterly accounts current, for incidental expenses of such offices actually and necessarily incurred, such as office repairs, gas fixtures, telegrams, and other miscellaneous expenses, and charged to "Miscellaneous" account, office of the First Assistant Postmaster-General.

Third quarter, 1878 Fourth quarter, 1878 First quarter, 1879 Second quarter, 1879	16,095 16 16,713 33	6 3
Total Amount allowed postmasters and others, credited on general accounts	57, 036 95	
	19, 247 12	!
Total Deduct amount charged to postmasters for overcredite. Deduct amount of fares charged to inland transportation	76, 284 07	7
	286 75	i
Amount actually paid and charged to "Miscellaneous" account	\$75, 997 32	2
OFFICE OF THE AUDITOR OF THE TREASURY J. M. MCGREW,	Auditor.	

FOR THE POST-OFFICE DEPARTMENT, October 29, 1879.

No. 6.—Statement in detail of miscellaneous payments made by the Post-Office Department for the fiscal year ended June 30, 1879, and charged to "Miscellaneous, Postmaster-General."

Date.	To whom paid.	For what object.	Amount
1878.			
Ang. 22 Sept. 5	E. L. Godkin, New York Annie F. Craig, New York	For one year's subscription to the Nation For one copy of the American Mechanical Diction- ary for the Post-Office Department.	\$5 2 27 0
21	A. H. Bissell, law clerk, Post-Office Department.	For personal expenses while traveling under orders of the Postmaster-General.	72
Oct. 9	John C. Parker, Washing- ton, D. C.	For three copies of the New York Tribnne from July 1 to September 30, 1878, for Post-Office De- partment.	11 2
Nov. 11	C. V. Riley, Washington, D. C.	For five copies of Rand & Nally's Business Atlas	45 0
. 11	R. C. Morgan, disbursing officer of State Depart- ment.	For five copies of new edition of the Revised Stat- utes of the United States.	14 5
13	James Anglim, Washing- ton, D. C.	For one copy of Powers's Political Register	6 (
Dec. 4	C. V. Riley, Washington, D.C.	For one Bnsiness Atlas	90
4	R. C. Morgan, disbursing officer of State Depart- ment.	For seven copies of the Revised Statutes of the United States.	20 3
10 187 <b>9</b> .		For subscription to volume 3 of the Library Jonrnal	5 0
Jan. 24	T. B. Kirby	For one copy of speeches of John Sherman for library of Post-Office Department.	2 5
- 24	John C. Parker, Washing- ton, D. C.	For three copies of the New York Tribune from October 1 to December 31, 1878.	11 9
Feb. 7 12	E. H. Talbot, Chicago, Ill J. O. P. Burnside, disbursing clerk, Post-Office Depart-	For one year's subscription to the Railway Age For amount paid for street-car tickets for use of Post-Office Department.	4 (12 (
26 Mar. 7	ment. John W. Forney, publisher James J. Chapman	For one year's subscription to Progress For stationery furnished to the Post-Office Depart- ment.	5 ( 12 5
10	do	For one American Almanac	1 8 25 6
Apr. 3 3	George C. Maynard O. H. Irisb, Chief of Burean of Engraving and Priut-	For one electric pen For engraving seals for the Post-Office Department	. 20 (
3 26	ing. William Van Vleck A. H. Barnes & Co., publish- ers.	For Postal Guides for use of the Department For one year's subscription to International Review.	4 8 5 (
May 3	Houghton, Osgood & Co., publishers.	For forty copies of Postal Guide	11 8
June 28	J. O. P. Burnside, disbursing clerk, Post-Office Depart-	For amount paid for street-car tickets for use of Post-Office Department.	27 (
30	ment. J. C. Parker, Washington, D. C.	For four copies of the New York Tribnne from April 1 to June 30, 1879.	15 (
July 8 16	Robert Beall J. O. P. Burnside, disbursing clerk, Post-Office Depart- ment.	For London Directory and Guide	21 3 161 5
	Total paid by warrant.	1	8490

#### AMOUNT PAID BY WARRANTS.

#### AMOUNTS PAID BY DRAFT.

			i	
1878.				
July 23	A. H. Bissell, law clerk, Post-Office Department.	For personal expenses while traveling under orders of Postmaster-General.	\$150	00
Oct. 12	J. H. Marr, chief clerk to First Assistant Postmas-	For personal expenses while traveling on business of the Post-Office Department.	50	00
1879.	ter-General.			
Jan. 25	James N. Tyner, First As- sistant Postmaster-Gen- ernl.	For personal expenses to New York on business of the Post-Office Department.	23	70
Feb. 2	George Herbert	For one copy of London Weekly Times from Janu- ary 1, 1879.	- 5	00
28	The estate of George P. Gordon.	For one printing-press for the nse of the Post-Office Department.	839	50
28	William M. Stuart, New York.	For putting up printing-press and furnishing mate- rial.	44	75
Mar. 25	G. H. Bier.	For one copy of Principles and Acts of the Revo- lution.	3	00

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#### CONDITION OF DEPARTMENT ACCOUNTS.

77

Date.	To whom paid.	For what object.	Amour	at,
1879. May 7 Sept. 8	y 7 A. H. Thompson For one copy of Through the Dark Continent pt. 8 A. S. Och For the Chattaneoga Daily Times for fiscal year 1879.		\$12 8	00 00
	Total paid by draft		\$635	95
	AMOUNTS CR	EDITED ON GENERAL ACCOUNT.		
1879. Aug. 2 5	W. A. Knapp, chief clerk, Post-Office Department. A. H. Bissell, law clerk, Post-Office Department.	For personal expenses while traveling on business for Post-Office Department. For personal expenses while traveling on business for Post-Office Department.	<b>\$24</b> 7 78	60 47
	Total paid by warrant .	l account	\$326 490 635	80
	Total miscellaneous, Pos	tmaster-General	\$1, 452	82

# No. 7.—Statement showing the condition of the account, with each item of the appropriation, for the service of the Post-Office Department for the fiscal year ended June 30, 1879.

Compensation of člerks for post-offices       3, 465,000 00       3, 413, 295 90       51, 704 10         Compenses       1, 946,000 00       1, 947,706 61	Title of appropriations.	Amount, in- cluding spe- cial acts and deficiencies.	Fynended	Balance un- expended.	Excess of expendi- tures.
expenses       1,946,000 00       1,947,706 61	Compensation of clerks for post-offices	\$7, 250, 000 00 3, 465, 000 00	\$7, 182, 239 27 3, 413, 295 90	\$67,76073 51,70410	
Twine       45, 000 00       45, 375 89         Post-marking and canceling stamps       12,000 00       11,997 45       2 55         Letter-balances       360,000 00       3,501 25		1.946.000.00	1, 947, 706, 61		\$1 706 61
Twine       45, 000 00       45, 375 89         Post-marking and canceling stamps       12,000 00       11,997 45       2 55         Letter-balances       360,000 00       3,501 25	Wrapping-naner		18, 877 71	1, 122, 29	
Post-marking and canceling stamps       12,000 00       11,997 45       2 55         Letter-balances       380,000 00       360,093 87       15,906 13         Stationery       50,000 00       143,420 56       6,579 44         Furniture for post-offices       20,000 00       11,375 51       8,624 49         Misocellaneous, office of First Assistant Postmaster-General       9,550,000 00       9,503,745 23	Twine	45,000 00	45, 375 89		375 89
Letter-balances       3, 500 00       3, 500 25	Post-marking and canceling stamps	12,000 00		2 55	
Rent, light, and fuel for post-offices       380, 000 00       384, 093 87       15, 906 13         Stationery       50, 000 00       43, 420 66       6, 579 44         Miscellaneous, office of First Assistant Postmaa- ter-General       20, 000 00       11, 375 51       8, 624 49         Inland mail transportation, railroad       9, 550, 000 00       75, 890 51       4, 109 49         Inland mail transportation, steamboat       700, 000 00       665, 107 84       34, 692 16         Compensation of railway post-office clerks       1, 342, 000 00       1665, 107 84       34, 692 16         Compensation of route-agents       1, 036, 500 00       1, 037, 860 11       449, 522 12         Compensation of mail-route messengers       171, 000 00       171, 241 32       322 12         Compensation of mail-messengers       116, 500 00       13, 180 55       1, 819 45         Mail-locks and keys.       185, 000 00       13, 80 51       181 945         Mail-locks and special agents, including sales       80, 000 00       78, 534 88       1, 465 12         Distribution of postage-stamps       80, 000 00       152, 259 37       740 63         Postage-stamps       700, 000 00       152, 259 37       740 63         Distribution of postal cards       700, 000 00       152, 259 37       740 63 <td>Letter-balances</td> <td>3.500.00</td> <td>3,501 25</td> <td></td> <td>1 25</td>	Letter-balances	3.500.00	3,501 25		1 25
Furniture for post-offices       20,000 00       11,375 51       8,624 49         Miscellancous, office of First Assistant Postmas- ter-General       80,000 00       75,890 61       4,109 49         Inland mail transportation, railroad       9,550,000 00       9,100,706 67       449,293 33       144,9         Inland mail transportation, steamboat       700,000 00       1,341,344 14       605 86       638 09       146,9         Compensation of route-agents       1,342,000 00       1,341,344 14       605 86       638 09       146,9         Compensation of mail-route messengers       171,000 00       171,241 32       322 12       146,9         Compensation of mail-messengers       16,000 00       13,816 55       139 45       55         Mail-locks and keys       15,000 00       138,614 86       48,885 14       185,500       189 45       1405 55         Mail-locks and keys       15,000 00       138,614 86       48,885 14       199 45       120 44       4877 36       120 44       1407 23       140,97 23       120 44       4877 36       120 44       4877 36       120 44       120 44       1407 23       120 44       120 44       120 44       120 44       120 44       1407 23       120 44       120 44       120 44       120 44       120 44	Rent. light, and fuel for post-offices	380,000 00	364, 093 87	15,906 13	
Furniture for post-offices       20,000 00       11,375 51       8,624 49         Miscellancous, office of First Assistant Postmas- ter-General       80,000 00       75,890 61       4,109 49         Inland mail transportation, railroad       9,550,000 00       9,100,706 67       449,293 33       144,9         Inland mail transportation, steamboat       700,000 00       1,341,344 14       605 86       638 09       144,92         Compensation of route-agents       1,345,000 00       1,341,344 14       605 86       638 09       144,92         Compensation of mail-route messengers       171,000 00       171,241 32       322 12       146,91         Compensation of mail-messengers       116,500 00       13,816 351       139 45       55         Compensation of mail-messengers       15,000 00       13,816 351       139 45       55         Mail-bags and catchers       185,000 00       138,614 86       48,885 14       199 45       55         Mail-bags and catchers       180,000 00       7,503 54       546 46       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55       55	Stationery	50,000-00		6, 579 44	
Miscellaneous, office of First Assistant Postmaster ter-General       80,000 00       75,890 51       4,109 49         Inland mail transportation, railroad       9,550,000 00       9,100,706 67       449,293 33       144,1         Inland mail transportation, star       5,390,673 00       5,537,245 28       144,1       605 86       144,923 33       144,1         Compensation of railway post-office clerks       1,342,000 00       1,431,394 14       605 86       668,09       668,09       668,09       668,09       668,09       668,000       171,241 32       22       12       146,17         Compensation of mail-route messengers       116,500 00       171,241 32       32       33       144,1       605 86       668,09       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,12       144,14       144,14       144,14       144,14       144,14       144,14       144,14 <t< td=""><td>Furniture for post-offices</td><td>20,000 00</td><td></td><td>8,624 49</td><td></td></t<>	Furniture for post-offices	20,000 00		8,624 49	
ter-General       80,000 00       75,890 61       4,109 49         Inland mail transportation, railroad       9,550,000       9,100,706 67       449,233 33         Inland mail transportation, star       700,000 00       5,537,245 28	Miscellaneous, office of First Assistant Postmas-				
Inland mail transportation, railroad.9, 550, 000 009, 100, 706 67449, 293 33Inland mail transportation, star5, 390, 673 005, 537, 245 28		80,000 00	75,890 51	4, 109 49	
Inland mail transportation, star.       5, 390, 673 00       5, 537, 245 28		9.550,000 00	9, 100, 706 67	449 293 33	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					146.572 28
Compensation of railway post-office clerks       1,342,000 00       1,343,394 14       605 86         Compensation of route-agents       1,038,500 00       1,035,861 91       605 86         Compensation of mail-route messengers       171,000 00       171,241 32	Inland mail transportation, steamboat			34, 892 16	
Compensation of route-agents       1,036,500 00       1,035,861 91       638 09         Compensation of mail-route messengers       171,000 00       171,241 32       322 12         Compensation of mail-messengers       116,500 00       138,614 86       322 12       52         Compensation of mail-messengers       675,000 00       138,163 55       1,819 45       55         Mail-locks and keys       15,000 00       138,614 86       48,885 14       52         Mail-locks and keys       185,000 00       136,614 86       48,885 14       52       52         Mail-locks and keys       185,000 00       136,614 86       48,885 14       52       52         Mail-locks and keys       180,000 00       78,534 88       1,465 12       56       56         Postage stamps       80,000 00       78,534 88       1,465 12       56       56       56         Stamped envelopes and newspnper-wrappers       80,000 00       75,03 54       564       56       56       56       56       56       67       57       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56	Compensation of railway nost-office clerks			605 86	
Compensation of mail-route messengers         171, 000 00         171, 241 82					
Compensation of local agents       116, 500 00       116, 177 88       322 12         Compensation of mail-messengers       675, 000 00       656, 874 44       18, 125 96         Mail-locks and keys       15, 000 00       13, 180 55       1, 819 45         Mail-locks and keys       185, 000 00       136, 614 86       48, 385 14         Mail-locks and catchers       185, 000 00       136, 614 86       48, 385 14         Mail-locks and special agents, including fees and rewards       150, 000 00       78, 534 88       1, 405 12         Mail depredations and special agents, including fees and rewards       80, 000 00       78, 534 88       1, 465 12         Distribution of postage-stamps       81, 000 00       75, 535 48       1, 465 12       12         Distribution of stamped envelopes and newspaper wrappers       470, 000 00       136, 259 37       740 63       170, 000 00       155, 259 37       740 63       170, 000 00       156, 258 63       21, 740 17       17       17					241 32
Compensation of mail-messengers         675,000 00         656,874 04         18,125 96           Mail-locks and keys         15,000 00         136,614 86         48,855 14           Mail-locks and keys         185,000 00         136,614 86         48,855 14           Post-route maps, including sales         41,097 75         41,097 72         44,877 36           Mail-bage and rewards         80,000 00         78,534 88         1,445 12         52           Postage-stamps         80,000 00         78,534 88         1,445 12         596 46           Stamped envelopes and newspaper-wrappers         81,000 00         152,259 37         740 63           Distribution of postage-stamps         170,000 00         154,225 46         67,547 36           Distribution of postal eards         6,100 00         154,259 37         740 63           Distribution of postal eards         25,000 00         29,792 80				322 12	
Mail-locks and keys       15,000 00       13,180 55       1,819 45         Mail-bags and catchers       185,000 00       136,614 86       43,885 14         Post-route maps, including sales       41,097 75       41,097 23       52         Mail-bags and rewards       150,000 00       145,122 64       4,877 36         Postage-stamps       80,000 00       75,534 88       1,465 12         Distribution of postage-stamps       81,000 00       75,534 88       1,465 12         Distribution of stamped envelopes and newspaper-wrappers       81,000 00       15,259 37       740 63         Postal cards       170,000 00       154,281 96       15,718 04          Distribution of postal cards       6,000 00       18,259 83       21,740 17          Official and dead-letter envelopes       25,000 00       18,259 83       21,740 17          Cofficial and dead-letter envelopes       25,000 00       29,792 80            MisceManeous, office of Postmaster-General       1,500 00       1,820 43       4,575           MoisceManeous, office of Postmaster-General       240,000 00       14,52 82       47 18          Poreprim mail transportation       240,000 00	Compensation of mail-messengers.	675,000,00			
Mail bags and catchers       185,000 00       186,614 86       48,685 14         Post-route maps, including sales       41,097 75       41,097 23       52         Mail depredations and special agents, including       160,000 00       78,534 86       1,465 12         Postage-stamps       80,000 00       78,534 88       1,465 12       44,877 36         Distribution of postage-atamps       80,000 00       75,503 54       586 46       586 46         Stamped envelopes and newspher-wrappers       80,000 00       75,503 54       586 46       586 46         Distribution of stamped envelopes and newsphere-wrappers       170,000 00       154,259 37       740 63       562         Postal cards       170,000 00       154,259 48       1,470 17       57       586 46       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45       588 45					
Post-route maps, including sales       41,007 75       41,007 23       52         Mail depredations and special agents, including fees and rewards       150,000 00       145,122 64       4,877 36         Postage-stamps       80,000 00       75,534 88       1,465 12       66         Distribution of postage-stamps       81,000 775       40,007 23       52          Stamped envelopes and newspaper-wrappers       81,000 775       40,007 23       564 45          Distribution of postage-stamps       81,000 775       40,007 00       402,152 64       67,847 36          Distribution of postage-stampes       170,000 00       154,281 96       15,718 04          Distribution of postal cards       170,000 00       154,281 96       15,718 04          Official and dead-letter envelopes, locks, and seals       40,000 00       18,259 83       21,740 17          Ship, steamboat, and way letters       5,000 00       29,792 80	Mail-bags and catchers	185,000 00		48, 385, 14	
Mail depredations and special agents, including fees and rewards.       150,000 00       145,122 64       4,877 36         Postage-stamps       80,000 00       78,534 88       1,465 12          Distribution of postage-stamps       81,000 00       75,53 54       566 46          Distribution of postage-stamps       81,000 00       75,53 54       566 46          Distribution of stamped envelopes and newss- paper-wrappers       16,000 00       15,259 37       740 63          Postal cards       170,000 00       154,281 96       15,718 04          Distribution of postal cards       61,000 00       18,259 83       21,740 17          Official and dead-letter envelopes, looks, and seals.       60,000 00       18,259 83       21,740 17          Ship, steamboat, and way letters       60,000 00       1,820 43       4,179 57          Ragristered, package, envelopes, looks, and seals.       1,500 00       28,542 55       46,575          MisceHaneous, office of Postmaster-General.       1,500 00       1,820 43       4,575          MisceHaneous, office of Postmaster-General.       240,000 00       38,632 75       36,082 97          Balances due foreign countries <td></td> <td></td> <td></td> <td></td> <td></td>					
fees and rewards       150,000 00       145,122 64       4,877 36         Postage stamps       80,000 00       78,533 48       1,445 12         Distribution of postage stamps       80,000 00       78,533 48       1,445 12         Distribution of postage stamps       80,000 00       78,533 48       1,445 12         Distribution of postage stamped envelopes and newspapers       470,000 00       402,152 64       67,647 36         Distribution of stamped envelopes and newspapers       170,000 00       154,259 37       740 63         Postal cards       170,000 00       154,259 48       21,740 17       388 45         Official and deal-letter envelopes.       6,100 00       154,259 37       740 63         Distribution of postal cards       25,000 00       29,792 80	Mail depredations and special agents including	,			
Postage-stamps       80,000 00       78,534 88       1,465 12         Distribution of postage-stamps       8,100 00       7,503 54       596 46         Stamped envelopes and newspaper-wrappers       8,100 00       402,152 64       67,647 36         Distribution of stamped envelopes and newspaper-wrappers       16,000 00       15,259 37       740 63         Postal cards       170,000 00       154,281 96       15,718 04         Distribution of postal cards       6,100 00       18,259 83       21,740 17         Official and dead-letter envelopes, locks, and seals       6,000 00       18,259 83       21,740 17         Ship, steamboat, and way letters       25,000 00       26,354 25       44, 179 57         MisceManeous, office of Postmaster-General       1,500 00       1,452 82       47 18         Poreign mail transportation       240,000 00       38,832 78       8,167 28	fees and rewards.	150,000 00	145, 122, 64	4.877 36	
Distribution of postage-atamps       8, 100 00       7, 503 54       586 46         Stamped envelopes and newspapers       470,000 00       402, 152 64       67, 847 36         Distribution of stamped envelopes and newspapers       16,000 00       15, 259 37       740 63         Postal cards       170,000 00       154, 259 64       67, 847 36          Distribution of stamped envelopes and newspapers       6,000 00       154, 259 37       740 63          Distribution of postal cards       6,000 00       154, 259 64       15, 718 04          Distribution of postal cards       6,000 00       18, 259 63       21, 740 17          Official and dead-letter envelopes       25, 000 00       18, 259 63       4, 179 57          Ship, steamboat, and way letters       6,000 00       1, 820 43       4, 179 57        4,         Advertising        6,000 00       25, 354 25       84, 65 75        45 75         Misceflaneous, office of Postmaster-General       1, 500 00       1, 452 82       47 18       18         Foreign mail transportation       240,000 00       38, 832 72       8, 167 28       28	Postage-stamps	80,000 00		1,465 12	
Stamped envelopes and newspaper-wrappers       470,000 00       402,152 64       67,847 36         Distribution of stamped envelopes and newspaper-wrappers       16,000 00       15,259 37       740 63         Postal cards       170,000 00       154,281 96       15,718 04       386 45         Distribution of postal cards       61,000 00       18,259 83       21,740 17       386 45         Main dead-letter envelopes, looks, and seals       60,000 00       18,259 83       21,740 17       4,70         Ship, steamboat, and way letters       25,000 00       29,792 80       44,179 57       4,75         Advertising       60,000 00       26,354 25 84,645 75       45,75       46,575       539 40         MisceManeous, office of Postmaster-General       1,500 00       1,452 82       47 18       47         Poreign mail transportation       240,000 00       38,827 78       36,082 97       36,082 97	Distribution of postage-stamps				
Distribution of stamped envelopes and news- paper-wrappers       16,000 00       15,259 37       740 63         Postal cards       170,000 00       154,281 96       15,718 04         Distribution of postal cards       6,100 00       154,281 96       15,718 04         Registered package envelopes, looks, and seals       40,000 00       18,259 83       21,740 17         Official and dead-letter envelopes       25,000 00       29,792 80				67.847 36	
paper-wrappers         16,000 00         15,259 37         740 63           Postal cards         170,000 00         154,281 96         15,718 04           Distribution of postal cards         170,000 00         154,281 96         15,718 04           Distribution of postal cards         6,100 00         5713 55         386 45           Registered package envelopes, looks, and seals         40,000 00         18,259 83         21,740 17           Official and dead-letter envelopes         25,000 00         29,792 80	Distribution of stamped envelopes and news.				
Postal cards       170,000 00       154,281 96       15,718 04         Distribution of postal cards       6,100 00       154,281 96       15,718 04         Registered package envelopes, looks, and seals       40,000 00       18,259 83       21,740 17         Official and dead-letter envelopes.       25,000 00       29,792 80		16,000,00	15, 259, 37	740 63	
Distribution of postal cards         6,100 00         5,713 55         386 45           Registered-package envelopes, looks, and seals         40,000 00         18,259 83         21,740 17           Official and dead-letter envelopes         25,000 00         29,792 80	Postal cards				
Registered.package envelopes, looks, and seals       40,000 00       18,259 83       21,740 17	Distribution of postal cards	6 100 00			
Official and dead-letter envelopes         25,000 00         29,792 80         4,'           Ship, steamboat, and way letters         6,000 00         1,820 43         4,179 57           Engraving, printing, and binding drafts and war- rants         1,500 00         960 60         539 40           Advertising         60,000 00         25,354 25         84,645 75         534 65           MisceManeous, office of Postmaster-General         1,500 00         1,452 82         47 18           Poreign mail transportation         240,000 00         32,817 28         36,082 97           Balances due foreign countries         40,000 00         31,832 72         8,167 28			18, 259, 83	21,740 17	
Engraving, printing, and binding drafts and war- rants         1,500 00         960 60         539 40           Advertising         60,000 00         25,354 25         84,645 75            Miscellaneous, office of Postmaster-General         1,500 00         1,452 82         47 18            Foreign mail transportation         240,000 00         31,832 72         8,167 28	Official and dead-letter envelopes	25,000,00			4, 792, 80
Engraving, printing, and binding drafts and war- rants         1,500 00         960 60         539 40           Advertising         60,000 00         25,354 25         84,645 75            Miscellaneous, office of Postmaster-General         1,500 00         1,452 82         47 18            Foreign mail transportation         240,000 00         31,832 72         8,167 28	Ship steamboat and way letters	6 000 00		4, 179, 57	.,
rants         1,500 00         960 60         539 40           Advertising         60,000 00         25,354 25         84,645 75           Misceffaneous, office of Postmaster-General         1,500 00         1,452 82         47 18           Foreign mail transportation         240,000 00         38,082 97         36,082 97           Balances due foreign countries         40,000 00         31,832 72         8,167 28	Engraving, printing, and binding drafts and war.	-,	-,		
Advertising         60,000         25,354         25         84,645         75           Miscellaneous, office of Postmaster-General         1,500         00         1,452         82         47         18           Foreign mail transportation         240,000         00         336,082         97            Balances due foreign countries         40,000         00         31,832         72         8,167         82	rants	1 500 00	960 60	539 40	
Miscellaneous, office of Postmaster-General         1,500 00         1,452 82         47 18            Poreign mail transportation         240,000 00         203,917 03         36,082 97            Balances due foreign countries         40,000 00         31,832 72         8,167 28					
Foreign mail transportation         240,000         00         203,917         03         36,082         97           Balances due foreign countries         40,000         00         31,832         72         8,167         28	Miscellaneous, office of Postmaster General	1,500,00			
Balances due foreign countries					
Laws and regulations Post-Office Department 20,000 00 18,202 51 1,797 49	Balances due foreign countries	40,000 00			
	Laws and regulations Post-Office Department	20,000,00	18 202 51		
Total	Total	33, 828, 470, 75	33, 073, 487, 82	908.723 08	153, 690 15

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OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 29, 1879.

J. M. McGREW. Auditor.

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No. 8.—Table showing the receipts, expenditures, and net revenue of the post-offices at which the free-delivery system is in operation for the fiscal year ended June 30, 1379.

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State.	Office.	Gross rev- enue.	Office ex- penses.	Free deliv- ery.	Total ex- penses.	Net rev- enue.
Maine	Bangor	\$22, 111 03	\$8, 463 14	\$3, 127 58	\$11, 590 72	\$10, 520 31
N	Portland	78, 689 29	21, 227 26	7,718 25	28, 945 51	49,743 78
New Hampshire . Massachusetts	Manchester Boston	23,277 60 1,028,664 62	6,568 07 230,773 70	3, 841 08 139, 256 84	10, 409 15 370, 030 54	12,868 45 658,634 08
	Fall River	22, 514 50	9,100 62	3, 184 79	12, 285 41	10, 229 09
	Lawrence	22, 652 80	7,246 12	6, 302 49	13, 548 61	9,104 19
	Lowell Lynn	48, 832 19 29, 178 30	9,742 02 6,595 20	7, 516 85	17, 258 87 12, 309 31	31, 573 32
	New Bedford	27,637 88	5,928 59	5, 580 80	11, 508 89	16, 868 99 16, 148 99
	Salem	20, 576 85	5,818 22	4, 419 47	10, 237 69	10,339 16
·	Springfield	56, 580, 00 68, 364 14	11,076 89	6,031 11	17, 108.00	39,472 00
Bhode Island	Worcester Providence	127, 165 24	11, 649 83 21, 445 27	8, 639 28 18, 133 07	20, 289 11 39, 578 34	48, 075 03 87, 586 90
Connecticut	Hartford	96, 595-00	20, 875 06	8.028 23	28, 903 29	67, 691 71
N W	New Haven	82,441 28	16,699 47	11, 772 45	28,471 92	53, 969 36
New York	Albany Brooklyn	125, 997 35 401, 874 15	35,973 26 52,933 40	20, 585 66 77, 470 11	56, 558 92 130, 403 51	69, 438 43 271, 470 64
	Buffalo	161, 882 47	, 29, 993 28	30,036 74	60,030 02	101, 852 45
	Elmira	28, 128 28	9, 129 92	4,969 64	14,099 56	14,028 72
	New York	2, 994, 295 91 17, 358 07	813, 121 24	352, 233 55 4, 646 87	1, 165, 354 79	1,828,941 12 5,673 07
•	Oswego Poughkeepsie	32, 387 50	7, 038 13 9, 283 83	4,618 70	11,685 00 13,902 53	18, 484 97
	Rochester	122, 249 88	22, 576 64	17.263 42	39,840 06	82, 409 82
	Syracuse	74, 275 50	16, 325 05	11, 829 64	28, 154 69	45, 120 81
	Troy Utica	69, 894 81 49, 468 67	16,634 69 10,679 25	11, 433 81 9, 468 55	28,088 50 20,147 80	41, 806 31 29, 320 87
New Jersey	Camden	15, 782 63	5, 789 41	4, 646 15	10,435 56	5, 347 07
	Elizabeth	28, 719 19	6, 498 61	4,734 64	11, 233 25	17,485 94
	Hoboken	10,040 14	3, 793 99	2,958 24	6,755 23	3, 284 91
	Jorsey City Newark	41, 011 82 91, 925 55	8,064 31 12,797 84	12, 588 37 20, 216 24	20, 652 68 33, 014 08	20, 359 14 58, 911 47
	Paterson	20, 329 40	5, 844 40	5, 631 78	11, 496 18	3, 833 22
<b>.</b>	Trenton	36, 464 02	7,953 70	4,297 32	12,251 02	24, 213 00
Pennsylvania	Allegheny	$23, 121 65 \\ 15, 107 90$	7,137 99 6,156 80	8,306 56 4,582 92	15,444 55 10,739 72	7,677 10 4,368 18
1	Easton Erie	26,010 58	8,988 62	5, 563 61	14, 552 23	11,458 35
	Harrisburgh	57, 977 98	15, 509 53	4,498 07	20,007 60	37, 970 38
	Lancaster	25, 607 45	6,547 04	3,809 02	10,356 06	15,251 39 635,964 26
	Philadelphia Pittsburgh	1,057,567 08 214,421 77	197, 645 64 47, 476 02	223, 954 18 29, 282 36	421, 599 82 76, 758 38	137, 663 39
	Reading	26, 573 04	7,423 89	6,228 14	13,652 03	12, 921 01
Delement	Pottsville	11,841 15	5, 267 21	3,079 84	8,347 05	3,494 10
Delaware Maryland	Wilmington Baltimore	32, 903 04 364, 049 67	8,163 76 71,263 40	7,575 10 57,071 46	15,738 86 128,334 86	17, 164 18 235, 714 81
Dist. Columbia	Washington	191, 591 32	98, 106 50	36, 449 10	134, 555 60	57,035 72
Virginia	Norfolk	33, 245 16	9,066 67	3,821 52	12,888 19	20, 356 97
	Petersburgh Richmond	19, 519 84 77 612 55	6,943 18 18,569 34	3, 886 14 12, 063 83	10, 829 32 30, 633 17	8,690 52 46,979 38
West Virginia	Wheeling	77, 612 55 31, 762 58	10, 722 06	4, 684 02	15, 406 08	16, 356 50
South Carolina	Charleston	56, 141 77 47, 959 23	10, 722 06 11, 737 66 13, 773 65 15, 799 35	6,057 97	17, 795 63	38, 346 14
Georgia		47,959 23	13,773 65	4, 584 14 4, 491 78	18, 357 79 20, 291 13	29,601 44
Alabama	Savannah Mobile	44, 314 61 38, 173 18	14,409 96	4,004 14	18, 414 10	19,759 08
Louisiana	New Orleans	195, 564 04	68, 480 96	39, 520 29	108,001 25	24, 023 48 19, 759 08 87, 552 79
Tennessee	Memphis	54,912 82	19.950 86	9,839 78	29, 790 64	23, 144 18
Kentucky	Nashville Covington	62, 012 31 14, 033 12	18, 330 08 5, 993 48	7, 613 10 3, 616 76	25, 943 18 9, 610 24	36,069 13 4,422 88
	Louisville	158,689 48	30, 342 37	26, 609 19	56,951 56	101,737 92
Ohio	Cincinnati	447,753-52	91.649 29	62,732 41	154,381 70 67,390 18	293, 371 82
	Cleveland Columbus	199, 565 06 75, 517 92	36, 786 56 16, 985 39	30, 603 62 9, 583 36	67, 390 18 26, 568 75	132, 174 88 48, 949 17
	Dayton		13, 260 09	9, 255 33	22, 515 42	26, 520 86
• •••	Toledo	92, 642 31	14,924 91	11, 507 91	26, 432 82	66, 209 49
Indiana	Evansville	28,407 26 27,195 54	9,915 80	5, 592 07 5, 445 00	15,507 87	12,899 39
1	Fort Wayne Indianapolis	27, 195 54 119, 315 00	9, 724 09 31, 730 34	23, 664 92	15, 169 09 53, 395 26	12,026 45 63,919 74
	La Fayette	20, 594 68	8, 845 79	3, 648 95	12, 494 74	8,099 94
filinois	Bloomington	24, 480 92	8,605 26	4,611 54	13, 216 80	11,264 12
	Chicago	1,089,308 43	316, 362 68	137,000 07 6,353 74	453, 362 75 16, 459 77	635, 945 68 24, 539 66
	·Peoria Quincy	41, 029 43 31, 046 28	10, 103 03 10, 251 78	5, 589 79	15, 841 57	15,-201 71
,	Springfield	28, 857-76	8, 297, 13	3,869 09	12, 167 12	16, 690 64
Michigan	Detroit	196,068 00	35, 812-91	27,348 06	63, 160 97	132, 907 03
	Grand Rapids Milwaukee	46, 173 28 157, 821 04	10, 943 21 26, 319 26	6, 192 36 23, 836 58	17, 135 57 50, 153 84	29,037 71 107,665 20
Wisconsin		101,021 04				201,000 20
Wisconsin Minnesota		56,654 57	15,617 09	8,163 55	23,780.04	34,013 83
Minnesota	Minneapolis Saint Paul	56, 654 57 70, 662 59	15, 617 09 15, 095 41	7,513 10	23, 780 64 22, 608 51	32,873 93 48,054 08
Wisconsin Minnesota Iowa	Minneapolis	70, 662 59 32, 378 24	15, 095 41 7, 005 65	7, 513 10 4, 457 44	22, 608 51 11, 463 09	48,054 08 20,915 15

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No. 8.--Table showing the receipts, expenditures, and net revenue, fc.--Continued.

State.	Office.	Gross rev- enue.	Office ex- penses.	Free deliv- ery.	Total ex- penaes.	Net rev- enue.
Iowa	Des Moines	\$41, 432 05	\$9,675 00	\$5,486 04	\$15, 161 04	\$26, 271 01
	Dubuque	31, 177 14	7,676 85	3,714 15	11, 391 00	19, 786 14
Missouri	Kansas City	86, 631 86	18, 526 71	8, 895 19	27, 421 90	59, 209 96
	Saint Joseph	41, 663 46	11, 931 98	5, 225 27	17, 157 25	24, 506 21
Nebraska	Saint Louis	514, 214 19	123, 628 74	95, 056 14	218, 684 88	295, 529 31
	Omaha	47, 348 15	13, 608 12	4, 604 19	18, 212 31	29, 135 84
Kansas	Leavenworth	24, 062 17	8, 271 00	3,678 75	11,949 75	12, 112 42
California	Oakland	30, 487 82	11, 094 92	3,272 01	14,366 93	16, 120 89
Total	San Francisco	427, 492 90 13, 060, 470 76	88,407 59	49, 313 50 1, 942, 264 20	137, 721 09 5, 133, 657 64	289,771 81

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OCTOBER 30, 1879.

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J. M. McGREW, Auditor.

#### ٠ Domestic. United year. deposits re-om postmas-Number of orders issued Amount of orders issued due the I from last States and Territories. from and Promium ceived ten. Balance States Drafts Fees. $\begin{array}{c} \$12,099 55\\ 2,803 05\\ 10,869 30\\ 10,248 80\\ 10,746 80\\ 10,746 80\\ 10,746 80\\ 11,424 80\\ 11,434 15\\ 4,538 25\\ 6,122 90\\ 14,817 10\\ 1,375 10\\ 13,501 15\\ 35,528 80\\ 49,944 45\\ 34,284 40\\ 12,945 65\\ 10,225 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 10,225 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 90,232 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 90,232 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 90,232 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 10,225 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 10,225 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 10,225 25\\ 10,737 25\\ 8,145 90\\ 24,817 45\\ 9,136 25\\ 12,119 75\\ 5,428 25\\ 1,019 75\\ 5,428 25\\ 1,019 75\\ 5,7276 85\\ 11,850 55\\ 4,518 20\\ 6,210 20\\ 10,25\\ 10,25\\ 11,850 55\\ 4,518 20\\ 6,210 20\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 10,25\\ 1$ \$1,447,933 41 487,404 19 1,460,812 91 2,359,936 81 1,391,860 49 1,079,794 41 495,204 90 140,524 79 552,234 81 798,567 70 1,674,166 87 816,195 38 7,527,626 83 3,537,229 61 74,172 92 4,888,319 08 4,065,563 93 1,378,670 97 1,482,749 96 840,027,16 36 4,083,987 41 2,018,988 41 2,026,816 79 6,03,617 95 3,337,986 179 6,03,617 95 3,337,986 179 6,03,617 95 3,337,986 179 6,03,617 95 3,357,618 52 1,220,828 87 6,05,962 41 2,00,85 82 1,220,828 87 76,84,61 79 6,03,619 67 6,049 65 6,05 65 1,200,861 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 841 79 6,05 84 6,05 841 79 6,05 84 6,05 841 79 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 84 6,05 8 \$3 96 Alabama ..... 91, 173 \$701, 120 21 Arizona Arizona Arizona California Connectient Dekota Districtof Columbia Florida Georgia Idaho. Illinois Illinois Indian & Indian Huliane Indian & Indian Huliane Indian & Indian Kentucky Louisiana Maryland Massachusetts Minesota Minesota Minesota Mississippi Missouri Motana Nebraska New Hampshire New Jersey New Mexico New York New Mexico New York North Carolina One Pennsylvania Rende Island South Carolina Tennessee Texas Utah Vermont Virginia Wissington Weslow 9701, 120 21 11, 890 00 091, 457 80 1, 938, 730 36 797, 513 00 337, 295 00 14, 842 74, 992 141, 208 89, 124 26, 636 12, 139 34, 858 42, 810 116, 734 11, 542 609, 501 303, 038 44, 84 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, 734 116, ........ 1 42 -----......... 23, 950 5, 875 996, 019 00 · • • • • • • • • • • • 00 23 00 85 00 85 00 98, 222 00 1, 458, 315 00 87, 287 00 7, 642, 198 96 1, 370, 347 46 • • • • • • • • • 95 103 40 31 00 2, 266, 944 25 1, 413, 658 37 1, 013, 529 00 2, 237, 420 00 1, 032, 656 13 1, 769, 038 00 1, 130, 249 80 2, 019, 431 00 1, 130, 249 80 3, 750 00 6, 262, 993 83 210, 499 00 1, 460, 233 87 233 00 2 15 . . . . . . . . . . . . 17 33 11 73 19 22 6 64 3 13 41 ..... 25 252, 260 00 106, 144 56 123 38 18, 844, 198 76 203, 397 00 107, 140 215 673, 619 67 960, 626 34 139, 427 35 6, 087, 417 53 5, 231, 881 03 827, 709 20 388, 493 10 983, 216 91 1, 902, 876 41 4, 680, 082 78 268, 583 30 598, 067 17 ...... 203, 397 00 3, 470, 402 15 732, 641, 83 2, 864, 601 40 84, 927 00 540, 763 80 1, 546, 469 12 3, 140, 129 11 216, 967 00 102, 950 00 1, 228, 162 14 1, 680 00 48, 215 00 2, 860, 487 00 44 70 6, 210 20 40, 621 15 3, 569 10 8, 631 70 15, 497 45 34, 189 40 2, 027 45 6, 098 75 11, 225 05 2, 731 70 4, 850 45 1 83 42, 154 840, 763 29, 000 67, 909 115, 536 252, 520 14, 230 52, 424 . . . . . . . . . . 31, 771 63 63, 785 22 7, 059 33 7, 093 22 34 14 . . . . . . . . . . 208, 583 50 593, 067 17 1, 183, 643 65 387, 796 97 221 70 15, 315 68 90, 056 3,564 93 8,683 14 47,128 90 8,938 95 17,674 . . . . . . . . . . 436, 872 75 3, 850, 624 53 248, 473 99 35, 067 . **. . . . . . . . .** 2, 080, 487 00 288, 813 34, 993 55 .... 25 93 .....

15,013

6, 372, 243 388, 254, 541 02

Total..... 1, 170, 806 67

#### No. 9.—Statement showing the transactions of the Money-Order Office

721 44 173, 569, 450 14

2,017 10

798 625 65

# TRANSACTIONS OF MONEY-ORDER OFFICES.

# of the United States during the fiscal year ended June 30, 1879.

Domestic.				:	Internationa	1.				
stago		Canadian.			British.		German.			
Transfers from postage fund.	Number of orders issued.	Amount of orders issued.	Fees.	Number of orders issued.	Amount of orders issued.	Fees.	Number of orders issued.	Amount of orders issued.	Fees.	
\$7, 361 00 76 00 244 51 7, 973 06 8, 653 91 14, 529 50 821 38 6, 387 00 4, 186 33 2, 200 89 13 46 62, 583 57 9, 082 03 85 00	15 19 16 956 177 233 10 41 130 99 270 57 - 936 128	\$157 55 758 55 410 75 3, 657 87 4, 773 45 3, 626 17 217 60 849 93 2, 432 41 3, 002 80 8, 316 02 2, 572 00 15, 348 25 1, 539 39	\$ <b>4</b> \$         20           15         60           8         80           512         20           103         00           87         40           500         87           90         19           20         57           80         64           174         40           51         80           361         80           39         40	83 78 76 3, 072 3, 447 2, 155 168 125 502 173 270 123 4, 864 824	\$1, 578 10 2, 476 50 829 55 53, 745 85 70, 349 85 26, 172 81 4, 203 14 4, 203 14 4, 203 14 7, 028 76 4, 445 77 5, 388 20 8, 654 61 68, 509 37 11, 135 70	<b>\$45</b> 75 65 00 42 25 1, 550 25 1, 958 75 <b>844</b> 00 115 50 60 00 226 50 120 25 153 75 97 00 2, 115 50 346 50	274 45 105 2, 726 674 55 53 401 93 442 42 5, 803 975	\$6, 742 61 1, 579 20 1, 659 85 63, 473 28 5, 299 85 11, 622 71 1, 270 50 1, 388 95 7, 243 17 2, 158 50 11, 905 05 1, 527 50 97, 529 29 12, 636 03	\$182 15 41 00 45 20 1,676 50 142 75 36 45 199 65 57 05 819 00 38 80 2,753 15 360 00	
25, 816 18 19, 717 00 9, 381 45 150 00 4, 626 00 60, 353 79 14, 070 23 80, 625 37 3, 341 38 80, 128 26 5, 164 72 26, 939 34 100, 391 58 1, 442 79	114 58 100 139 288 151 3,024 250 274 39 46 205 227 243 38,090 44 44 600	2, 044 52 7 1, 012 75 1, 346 35 8, 197 55 5, 089 78 4, 084 60 55, 766 50 4, 949 650 4, 949 56 796 10 5, 671 61 3, 874 88 4, 803 01 19 90 56, 137 89 792 37 8, 577 40	49 20 23 80 69 20 120 60 89 60 1,287 80 970 40 111 60 3 80 111 60 3 90 40 19 20 120 60 90 80 90 80 100 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,308 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 00 1,00 0000000000	665 350 411 820 568 741 4, 131 2, 655 844 47 1, 144 223 466 476 8, 415 5, 766 77 3 148	8, 950 35 5, 512 76 5, 546 48 7, 458 93 8, 476 98 10, 043 73 8, 476 98 10, 043 73 4, 184 04 35, 460 12 725 34 17, 927 21 4, 007 52 725 34 17, 927 21 4, 007 52 3, 463 68 8, 381 90 6, 842 92 40, 285 72 48 00 6, 842 92 40, 285 72 48 00 6, 842 92 48 00 6, 842 92 48 00 6, 842 92 48 00 77 00 78 00 78 00 78 00 78 00 78 00 78 00 78 00 78 00 78 00 78 00 78 00 70 00 78 00 78 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00 70 00000000	$\begin{array}{c} 279\ 75\\ 165\ 75\\ 168\ 25\\ 207\ 00\\ 259\ 75\\ 317\ 00\\ 2,396\ 25\\ 1,110\ 50\\ 143\ 00\\ 22\ 00\\ 532\ 50\\ 107\ 75\\ 239\ 00\\ 1,319\ 75\\ 1\ 25\\ 6,478\ 75\\ 36\ 75\\ 75\ 75\ 75\ 75\\ 7\ 75\ 75\ 75\ 75\ 75\ 75\ 75\ 75\ 75\ $	755 183 445 483 40 1,227 1,369 1,257 531 21 1,369 271 1,369 271 123 271 123 271 123 253 15,673 258 278 278	12, 166 82 3, 056 27 7, 328 90 10, 242 88 641 60 21, 189 94 26, 779 60 18, 719 61 6, 241 19 278 75 24, 015 34 1, 291 50 4, 973 60 3, 420 50 1, 864 95 25, 300 28 1, 033 85 261, 793 20 8, 442 23 261, 793 20 8, 442 23 261, 793 20 1, 842 95 261, 793 20 1, 842 95 261, 793 20 1, 842 95 261, 793 20 1, 842 95 261, 793 20 261, 794 70 261, 794 70 261, 795 70 261, 795 70 261, 795 70 261, 795 70 261, 795 70 261, 795 70 261, 795 70	338 40 85 35 203 30 273 90 273 90 273 90 273 90 273 90 274 90 274 90 274 90 274 90 274 90 274 90 274 90 274 90 274 90 274 90 29 65 219 05 219 05 219 05	
79, 810 49 688 21 47, 430 04 79 00 215 59 10, 418 13 11, 869 39 370 83 9, 232 81 5, 341 23 35 85 3, 554 20 7, 030 14 11 27	609 105 723 296 13 35 58 16 118 129 124 4 434 434	8, 577 40 2, 794 37 13, 268 43 5, 236 93 306 24 688 25 984 07 441 00 1, 486 06 2, 376 58 4, 141 50 28 10 9, 378 50 259 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3, 148 244 6, 116 1, 612 59 267 442 699 235 385 111 119 833 130	$\begin{array}{c} 39, 360 \ 77 \\ 4, 202 \ 32 \\ 72, 105 \ 94 \\ 21, 624 \ 71 \\ 1, 667 \ 75 \\ 4, 197 \ 36 \\ 8, 719 \ 43 \\ 8, 685 \ 68 \\ 2, 870 \ 26 \\ 6, 638 \ 82 \\ 2, 354 \ 75 \\ 1, 761 \ 42 \\ 10, 023 \ 51 \\ 2, 659 \ 94 \\ \end{array}$	$\begin{array}{c} 1,257\ 75\\ 119\ 75\\ 2,368\ 75\\ 30\ 50\\ 125\ 75\\ 250\ 25\\ 281\ 50\\ 91\ 75\\ 197\ 25\\ 65\ 50\\ 55\ 00\\ 329\ 25\\ 73\ 50\\ \end{array}$	2,771 302 2,530 160 284 192 1,010 39 7 334 98 103 1,622 28	$\begin{array}{c} 43, 882 \ 95\\ 7, 016 \ 00\\ 42, 286 \ 48\\ 2, 485 \ 89\\ 9, 665 \ 12\\ 4, 149 \ 15\\ 20, 832 \ 60\\ 790 \ 25\\ 86 \ 00\\ 7, 762 \ 69\\ 3, 056 \ 50\\ 1, 524 \ 90\\ 20, 782 \ 33\\ 650 \ 50\\ \end{array}$	1, 219 35 183 90 1, 163 65 71 25 246 05 113 45 559 40 21 22 60 205 45 78 00 43 30 603 00 17 45	

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	-	Swiss	•		Italian.			
States and Territories.		Amount of orders issued.	Fees.	Number of orders issued.	Amount of orders issued.	Fcos.	Balance due postmasters.	
Alabama	2	\$54 00	\$1 50	14	\$385 00	<b>\$</b> 10 00	\$63 05	
Arizona Arkansas California Colorado Connecticut	1 229 19 23	10 00 5, 580 70 398 40 530 10	25 149 50 10 75 14 75	12 412 48 46	273 75 11, 921 20 1, 658 25 824 70	7 75 311 25 42 75 23 00	69 35 251 92 73 53 44 20	
Dakota Delaware District of Columbia Florida Georgia	2 65 3 25	39 00 913 61 105 00 493 00	1 00 28 25 2 75 14 25	3 62 6 26	69 00 1, 348 16 176 35 953 30	2 00 36 25 5 00 24 75	37 13 8 67 91 57	
Idaho Illinois Indiana	727 53	12, 031 72 853 75	353 50 25 75	812 24	16, 933 75 538 50	445 75 14 50	87 84 881 93 88 15	
Indian Territory Iowa Kansas Kentucky	53 10 26 28 4 52 82 164 54 13 206	$\begin{array}{c} 988\ 25\\ 172\ 80\\ 558\ 40\\ 697\ 00\\ 112\ 00\\ 1,283\ 33\\ 1,523\ 33\\ 1,919\ 85\\ 1,726\ 50\\ 483\ 00\\ 4,263\ 95\\ \end{array}$	$\begin{array}{c} 28 & 75 \\ 4 & 75 \\ 15 & 50 \\ 18 & 25 \\ 3 & 00 \\ 35 & 23 \\ 42 & 50 \\ 65 & 00 \\ 45 & 25 \\ 12 & 25 \\ 119 & 75 \end{array}$	10 3 49 568 21 81 427 29 2 29 203	$\begin{array}{c} 168 & 00 \\ 50 & 00 \\ 1, 154 & 00 \\ 13, 791 & 95 \\ 389 & 50 \\ 1, 478 & 80 \\ 9, 440 & 44 \\ 661 & 01 \\ 100 & 00 \\ 936 & 50 \\ 5, 740 & 40 \\ \end{array}$	$\begin{array}{c} 4 50 \\ 1 25 \\ 31 00 \\ 372 75 \\ 11 50 \\ 42 00 \\ 260 00 \\ 18 75 \\ 2 50 \\ 24 75 \\ 150 75 \end{array}$	$\begin{array}{c} 502 \ 49\\ 1, 342 \ 83\\ 105 \ 83\\ 22 \ 75\\ 12 \ 41\\ 278 \ 98\\ 183 \ 87\\ 160 \ 44\\ 85 \ 69\\ 206 \ 20\\ \end{array}$	
Nebraska Nevada New Hampshire New Jersey	1 17 12 50	10 00 490 00 349 75 776 95	25 12 25 9 25 22 75	8 17 3 9	155 00 643 00 50 10 74 86	4 25 16 50 1 50 2 75	38 36 149 40 208 35	
New Mexico New York North Carolina Ohio Oregon Pennsylvania Rhode Island South Carolina Tennessee	2, 384 4 249 21 190 8 	44, 588 80 45 00 4, 525 04 634 25 3, 030 00 131 58 2, 042 65	1,277 50 1 25 130 50 16 50 93 00 4 25 57 25	371 1 146 4 819 20 1 37	$\begin{array}{c} 7,702 \ 67 \\ 5 \ 00 \\ 4,251 \ 23 \\ 114 \ 00 \\ 16,544 \ 10 \\ 424 \ 40 \\ 1 \ 75 \\ 727 \ 65 \end{array}$	$\begin{array}{r} 213 \ 00 \\ 25 \\ 111 \ 00 \\ 3 \ 25 \\ 433 \ 50 \\ 11 \ 25 \\ 25 \\ 20 \ 50 \end{array}$	395 14 38 73 748 12 246 63 1 61 104 35 68 89	
Texas Utah Vermont Virginia Washington	28 26 11	576 50 708 35 295 75	15 50 19 00 8 00	71 3 	1, 777 55 19 00 871 97	48 00 75 24 00	116 20 752 44 106 44	
Washington West Virginia Wisconsin Wyoming	3 196	20 00 3, 258 94	75 98 00	8 25 6	182 00 708 25 107 00	5 00 18 75 3 00	22 87 186 96	
Total	5, 185	96, 171 25	2,758 50	4, 070	103, 352 11	2,760 25	7,783 32	

No. 9.-Statement showing the transactions of the Money-Order Office of the

## United States during the fiscal year ended June 30, 1879 .- Continued.

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Domestic.						International.			
aid.	aid.	paid	postago			a			
Number of orders paid	Amount of orders paid	Amount of orders repaid	Transforred to poe fund.	Deposits.	Number of orders paid.	Amount of orders paid.	Amount of orders repaid.		
$\begin{array}{c} 38, 323\\ 4, 798\\ 29, 335\\ 99, 949\\ 40, 419\\ 65, 372\\ 8, 315\\ 7, 285\\ 45, 906\\ 18, 696\\ 86, 051\\ 1, 826\\ 826, 823\\ 182, 667\\ 266, 638\\ 155, 602\\ 114, 278\\ 822, 709\\ 105, 454\\ 82, 709\\ 105, 454\\ 82, 709\\ 105, 454\\ 82, 709\\ 105, 454\\ 82, 709\\ 985, 637\\ 229, 459\\ 99, 637\\ 33, 667\\ 122, 823\\ 871, 815\\ 33, 667\\ 124, 518\\ 36, 122\\ 524, 000\\ 10, 463\\ 412, 628\\ 497\\ 133, 827\\ 6, 971\\ 97, 510\\ 10, 332\\ 6, 971\\ 97, 510\\ 124, 991\\ 90, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 124, 499\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 26, 692\\ 100, 559\\ 200, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100, 100\\ 100,$	$\begin{array}{c} \$661, 554 \ 46\\ 184, 090 \ 23\\ 650, 098 \ 63\\ 2, 191, 925 \ 87\\ 827, 204 \ 29\\ 982, 420 \ 58\\ 197, 431 \ 27\\ 103, 584 \ 63\\ 621, 952 \ 92\\ 384, 158 \ 16\\ 1, 370, 718 \ 68\\ 61, 752 \ 97\\ 9, 884, 297 \ 48\\ 6112 \ 94\\ 896, 601 \ 87\\ 3, 976, 504 \ 88\\ 1, 671, 906 \ 26\\ 1, 445, 606 \ 80\\ 1, 337, 930 \ 43\\ 3, 976, 504 \ 88\\ 1, 647, 456 \ 17\\ 3, 849, 521 \ 53\\ 3, 242, 043 \ 100\\ 1, 351, 936 \ 47\\ 1, 445, 666 \ 80\\ 1, 337, 930 \ 43\\ 3, 647, 456 \ 17\\ 3, 849, 521 \ 53\\ 3, 242, 043 \ 100\\ 1, 351, 936 \ 47\\ 1, 445, 666 \ 80\\ 1, 347, 636 \ 82\\ 1, 647, 456 \ 17\\ 487, 641 \ 20\\ 6, 249, 566 \ 22\\ 91, 768 \ 30\\ 12, 218, 588 \ 16\\ 599, 435 \ 44\\ 6, 295, 661 \ 21\\ 1251, 758 \ 13\\ 487, 848 \ 90\\ 457, 073 \ 02\\ 20, 449 \ 90\\ 457, 073 \ 02\\ 20, 449 \ 90\\ 457, 073 \ 02\\ 20, 449 \ 90\\ 457, 073 \ 02\\ 20, 449 \ 90\\ 457, 073 \ 02\\ 20, 449 \ 90\\ 457, 073 \ 02\\ 20, 568 \ 41\\ 187, 669 \ 13\\ 1, 077, 069 \ 22\\ 156, 124 \ 98\\ 429, 02\\ 2, 956, 141 \ 68\\ 74, 229 \ 02\\ 2, 956, 141 \ 68\\ 74, 229 \ 02\\ 2, 956, 141 \ 68\\ 74, 229 \ 02\\ 2, 956, 141 \ 68\\ 74, 229 \ 02\\ 2, 956, 141 \ 68\\ 74, 229 \ 02\\ 2, 956, 141 \ 68\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 754, 161 \ 76\\ 74, 229 \ 02\\ 1, 756, 161 \ 76\\ 74, 229 \ 02\\ 1, 756, 161 \ 76\\ 74, 120, 161 \ 76\\ 74, 120, 160, 160, 160, 160\ 160, 160, 160, 160, 160, 160, 160, 160,$	$\begin{array}{c} \$9, 935 \ 97\\ 4, 115 \ 04\\ 9, 463 \ 14\\ 15, 933 \ 54\\ 115 \ 93 \ 54\\ 11, 933 \ 81\\ 6, 291 \ 15\\ 4, 213 \ 71\\ 672 \ 37\\ 4, 902 \ 91\\ 3, 940 \ 34\\ 49, 214 \ 12\\ 21, 940 \ 34\\ 49, 214 \ 12\\ 21, 949 \ 95\\ 30, 936 \ 82\\ 32, 483 \ 25\\ 10, 061 \ 43\\ 25\\ 48, 205 \ 58\\ 8, 205 \ 58\\ 5, 368 \ 80\\ 15, 495 \ 54\\ 27, 052 \ 05\\ 22, 536 \ 80\\ 15, 495 \ 54\\ 221, 915 \ 61\\ 5, 357 \ 73\\ 3, 104 \ 15\\ 5, 291 \ 27\\ 882 \ 74\\ 45, 278 \ 61\\ 8, 569 \ 75\\ 32, 375 \ 22, 316 \ 34\\ 1, 991 \ 46\\ 3, 020 \ 57\\ 22, 515 \ 30\\ 2, 241 \ 67\\ 2, 515 \ 30\\ 2, 241 \ 67\\ 2, 515 \ 30\\ 2, 241 \ 67\\ 2, 515 \ 30\\ 2, 241 \ 67\\ 2, 515 \ 30\\ 2, 241 \ 67\\ 2, 515 \ 30\\ 2, 241 \ 67\\ 2, 143 \ 90\\ 1, 604 \ 43\\ \end{array}$	\$4, 958 00           50, 746 00           564 14           142 06           55 00           3, 600 0.           3, 600 0.           3, 920 84           219, 227 00           1, 905 86           352 52           350 09           40 00           649 79           413 71           266 35           845 00           707 25           83, 411 98           6, 914 23           21 00           9, 612 84           663 41           107 00           702 29           24 20           570 36		$\begin{array}{c} 23\\ 5\\ 43\\ 964\\ 119\\ 279\\ 28\\ 38\\ 105\\ 35\\ 105\\ 35\\ 105\\ 143\\ 35\\ 205\\ 145\\ 90\\ 100\\ 1,333\\ 145\\ 90\\ 100\\ 1,333\\ 1,352\\ 6\\ 204\\ 423\\ 6\\ 423\\ 6\\ 423\\ 6\\ 79\\ 143\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 22\\ 6\\ 433\\ 352\\ 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16, 401 \ 54 \\ 1, 396 \ 38 \\ 2, 872 \ 62 \\ 680 \ 77 \\ 4, 903 \ 65 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 \ 55 \\ 613 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	87, 427, 047 26	571, 714 98	663, 820 93	74, 785, 472 98	20, 757	339, 072 45	966 4		

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		International-Continued.						
		British.			German.	•		
States and Territories.	Number of orders paid.	Amount of orders paid.	Amount of orders repaid.	Number of orders paid.	Amount of orders paid.	Amount of orders repaid.		
Alabama         Arizona         Arizona         Arizona         Arizona         Arizona         Colorado         Connecticut         Dakota         Delaware         District of Columbia         Florida         Georgia         Idaho         Ilinois         Indiana         Indiana         Indiana         Indiana         Maine         Maryland         Massachusetts         Michigan         Minesota         Missouri         Newada         New Jarsey         New Mexico         North Carolina         Onio         Oregon         Pennesylvania         Rhode Island         South Carolina         Duito         Oregon         Pennessee         Texas         Utah         Vermont         Virginia	$\begin{array}{c} 62\\ 5\\ 30\\ 697\\ 119\\ 389\\ 17\\ 52\\ 130\\ 70\\ 2\\ 2\\ 1,286\\ 224\\ 315\\ 110\\ 308\\ 224\\ 315\\ 110\\ 308\\ 224\\ 315\\ 110\\ 308\\ 213\\ 1,610\\ 610\\ 60\\ 178\\ 42\\ 418\\ 10\\ 202\\ 25\\ 98\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 34\\ 910\\ 202\\ 25\\ 98\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 34\\ 966\\ 978\\ 34\\ 910\\ 10\\ 225\\ 98\\ 978\\ 6\\ 6\\ 199\\ 978\\ 6\\ 6\\ 199\\ 34\\ 966\\ 78\\ 34\\ 301\\ 166\\ 78\\ 33\\ 15\\ 5\\ 233\\ 15\\ 15\\ 15\\ 233\\ 15\\ 15\\ 15\\ 233\\ 15\\ 15\\ 15\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	$\begin{array}{c} \$1, 515 \ 61\\ 220 \ 07\\ 646 \ 53\\ 15, 400 \ 29\\ 2, 794 \ 45\\ 6, 520 \ 86\\ 003 \ 26\\ 1, 900 \ 45\\ 2, 794 \ 45\\ 6, 520 \ 86\\ 003 \ 26\\ 1, 900 \ 45\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 930 \ 62\\ 1, 1, 150 \ 62\\ 1, 100 \ 63\\ 1, 100 \ 63\\ 1, 100 \ 7, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 100\ 1, 10$	**************************************	$\begin{array}{c} 20\\ 15\\ 39\\ 92\\ 257\\ 51\\ 17\\ 159\\ 43\\ 62\\ 257\\ 14\\ 2,794\\ 43\\ 62\\ 64\\ 7,794\\ 43\\ 64\\ 7,794\\ 43\\ 2,794\\ 467\\ 225\\ 329\\ 329\\ 329\\ 329\\ 329\\ 268\\ 1,042\\ 329\\ 329\\ 268\\ 1,042\\ 1,012\\ 648\\ 1,042\\ 1,536\\ 61\\ 52\\ 1,867\\ 34\\ 1,536\\ 647\\ 52\\ 1,867\\ 647\\ 52\\ 1,867\\ 647\\ 52\\ 11\\ 58\\ 828\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 8\\ 28\\ 2$	$\begin{array}{c} \$546 56\\ 360 23\\ 360 23\\ 1, 051 64\\ 21, 080 17\\ 2, 730 72\\ 6, 669 96\\ 1, 600 20\\ 457 70\\ 3, 464 20\\ 01, 219 92\\ 1, 771 99\\ 463 74\\ 4536 74\\ 7, 596 65\\ 15, 219 88\\ 30, 358 41\\ 13, 902 39\\ 5, 136 27\\ 8, 550 46\\ 826 77\\ 10, 922 40\\ 8, 617 28\\ 27, 371 34\\ 1, 337 57\\ 32, 094 50\\ 1, 246 10\\ 12, 207 98\\ 166 28\\ 333 23\\ 21, 776 41\\ 337 57\\ 32, 094 50\\ 1, 246 10\\ 2207 98\\ 166 28\\ 333 23\\ 21, 776 41\\ 337 57\\ 32, 094 50\\ 1, 246 10\\ 207 98\\ 166 28\\ 333 23\\ 21, 776 41\\ 399, 265 39\\ 1, 531 86\\ 149, 414 17\\ 638 98\\ 399, 265 39\\ 1, 531 86\\ 149, 414 17\\ 638 98\\ 399, 265 39\\ 1, 541 09\\ 1, 100 39\\ 1, 100 31\\ 2, 051 38\\ 18, 732 57\\ 1, 681 18\\ 287 71\\ 1, 142 81\\ 777 48\\ \end{array}$	\$10 00 25 00 25 00 20 00 20 00 20 00 20 00 20 00 374 68 40 00 73 00 48 00 30 50 46 25 105 00 72 20 72 00 72 20 72 00 72 55 70 00 72 55 70 00 74 68 75 00 76 75 76 75		
West Virginia. Wisconsin. Wyoming	42 253 15 19, 740	703 90 5, 061 35 587 05 345, 761 09	17 30	40 1, 683 7	824 90 45, 476 71 222 57 639, 542 68	179 60		

No. 9.—Statement showing the transactions of the Money-Order Office of the

Office of the Auditob of the Treasury for the Post-Office Department, Washington, D. C., August 27, 1879.

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# TRANSACTIONS OF MONEY-ORDER OFFICES.

# United States during the fiscal year ended June 30, 1879-Continued.

		Intern	ationa	1.				ates.	
Swiss.					-	srk hir	tted Sta		
Number of orders paid.	Amount of orders paid.	Amount of orders repaid.	Number of orders paid.	Amount of orders paid.	Amount of orders repaid.	Exponses.	Commissions and clerk hire.	Balance due the United States.	Miscellaneous items.
7	\$156 81				. <b></b>	\$458 57 507 50	\$5, 807 49	\$20, 918 46 14, 130 61	\$13 28
5 20 11 10	181 49 510 55 303 02 261 74		48 2	<b>\$1, 978</b> 51 68 81	\$30 00	1,527 46 3,152 12 101 05 11 90	1,408 37 5,441 95 13,392 43 5,610 43 6,586 48 1,759 11	26, 697 49 28, 568 39 32, 123 61 7, 162 06	287 83 68 67 124 32 253 21
3 11 2 3	66 75 141 59 38 92 127 83		9 2	· · · · · · · · · · · · · · · · · · ·		158 13 25,775 83	1, 759 11 753 75 5, 225 00 3, 035 45 8, 603 48 832 03	4, 836 37 1, 175 69 5, 019 46 18, 112 42 24, 915 98	1 76 21 01 71 96
171 47	4,856 27 1,570 26	\$251 77	15 1	502 20 38 90		2 00 3,101 09 821 07	55,013 88	5, 019 40 18, 112 42 24, 915 98 4, 265 27 104, 206 11 37, 860 20	71 96 75 22 625 86 91 70
49 50 26 25	1,78072 1,41147 76576 69854	5 00	29	265 22 1. 133 76	10 00	263 70 2,587 66 1,700 27	190 89 26, 557 78 19, 028 60 8, 375 57 6, 662 72	1,093 91 59,245 55 41,870 52 15,621 12 81,534 35	210 65 289 20 80 12
29 23 66 75	684 94 249 04 2,047 41 2,072 69	· · · · · · · · · · · · · · · · · · ·	8 21 3 1	666 26	80 00	74 18 247 00 241 66 81 70 6 90	7, 372 92 6, 929 24 22, 238 51 23, 067 02 10, 415 94	16, 675 64 6, 148 18 23, 345 07 52, 301 38 26, 086 18	135 26 39 60 416 21 224 94
5 29	193 83 2,844 78	•••••	8	320 25		1,039 07 247 80 24 35	5,472 06 25,015 86 1,019 60	30, 975 05 51, 906 38 17, 037 00	64 94 203 31 64 38
72 1 3 33	2,273 57 9 65 61 13 675 97	· · · · · · · · · · · · · · · · · · ·	1	38 61	•••••	800 25 17 55	7,874 04 2,185 79 3,502 60 5,790 62	28, 710 30	397 78 60 20 133 35
522 8 123 42	10, 425 99 173 02 3, 336 02 1, 778 40	143 39 25 00	145 10	2, 856 92 263 21	20 00	3. 244 67	435 63 90, 455 38 5, 477 71 36, 877 30 3, 630 73 -28, 952 10	10, 441 94 6, 174 13 7, 772 41 8, 516 39 95, 935 11 16, 294 24 49, 776 78 61, 776 71 45, 675 42 2, 172 94 14, 552 65	466 99 68 90 1,095 80 27 62
163 7 2 76	3, 536 37 92 50 77 97 2, 863 68	9 75 	16  10	•••••		186.65	2,043 55 4,047 13 10,167 82	25 804 53	525 86 3 19 109 16 87 08
44 5 2 32	1, 662 02 108 60 58 26 1, 352 52	19 52	3 5	454 60 145 50 167 42		928 10 2,413 29 411 30 46 25 340 09	18,600 37 1,283 82 3,877 82 6,840 71	62, 696 43 8, 350 64 6, 870 12 16, 145 15	466 34 148 64 35 81
5 203	100 06 6, 279 85	4 70	3 1			10 00 50 95 75	1, 334 99 2, 092 03 19, 684 31 883 21	10, 099 72 5, 617 78 52, 048 98 4, 272 20	29 65 165 55 11 27
2,010	55, 829 99	459 13	349	10, 040 69	140 00	63, 399 44	550, 655 85		7, 196 66

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J. M. McGREW, Auditor.

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No.	10.—Statement, showing the receipts and disbursements of the Money-Order Office of the	
	United States during the fiscal year ended June 30, 1879.	

# RECEIPTS.

Balance in the hands of postmasters June 30, 1878 Amount received for domestic money-orders issued Amount received for Canadian international money- orders issued Amount received for British international money-	\$88, 254, 541 02 316, 283 98	<b>\$1, 170, 806 67</b>
orders issued	894, 859-25	
Amount received for Swiss international money-orders	829,788-36	
issued	96, 171 25	
orders issued	103, 352 11	
Total issued Amount received for fees on domestic money-orders	•••••	90, 494, 995-97
issued	798,625 65	
Amount received for fees on British international	7,217 80	
money-orders issued Amount received for fees on German international	27,753 00	
money-orders issued	22, 927 00	
money-orders issued Amount received for fees on Italian international	2,758 50	
money-orders issued	2,760 25	
Total fees Amount received for premiums, &c		862, 042 ⁺ 20 721 ⁴ 44
Amount received for deposits		65, 273, 519 ⁻ 14
Amount received for drafts Amount transferred from postage fund Amount due postmasters		8, 295, 931 00 654, 229 71 7, 783 32
Total		166, 760 029 45

#### DISBURSEMENTS.

Amount of domestic money-orders paid Amount of Canadian international	\$87, 427, 047	26
money-orders paid Amount of British international money-	339, 072	45
Amount of German international money-	345, 761	09
Amount of Swiss international money-	639, 542	68
Amount of Italian international money-	55, 829	<b>99</b>
orders paid	10, 040	69
Total paidAmount of domestic money-orders repaid \$571,714Amount of Canadian international money- orders repaid	88, 817, 294	16
Total repaid	\$579, 152	94

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TRANSACTIONS OF MONEY-ORDER OFFICES.

Amount transferred to postage fund       \$663, 820 93         Amount deposited at first-class offices       74, 785, 472 98         Amount paid for incidental expenses       63, 399 44         Amount paid for commissions and clerk-hire       550, 655 85         Miscellaneous iterms       7, 196 66         Balance in hands of postmasters June 30, 1879       1, 293, 036 49         Total       \$166, 760, 029 45         J. M. McGREW, Auditor.       J. M. McGREW, Auditor.         OFFICE OF THE AUDITOR OF THE TREASURY       FOR THE POST-OFFICE DEPARTMENT,         Washington, D. C., October 30, 1879.       1, 297, 036 49
· · · · · · · · · · · · · · · · · · ·
No 11Statement showing the revenue which accrued on domestic money-order transactions for the fiscal year ended June 30, 1879.
Amount of fees received on orders issued
Amount paid for commissions and clerk-hire
No] 12.—Statement showing the revenue which accrued on money-order transactions with the Dominion of Canada for the fiscal year ended June 30, 1878.
Amount of fees received on orders issued

Excess of commissions received	•••••	406	76
		6, 461	26
Amount paid for commissions and clerk-hire	\$5,417 04		
Amount paid for incidental expenses	995 85		
Net revenue			
		6, 461	26
J. M.	McGREW,	Auditor	
OFFICE OF THE AUDITOR OF THE TREASURY			

FFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, Washington, D. C., October 30, 1879.

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404. REPORT OF THE POSTMASTER-GENERAL.

No. 13.—Statement showing the revenue which accrued on money-order transactions with the United Kingdom of Great Britain and Ireland for the fiscal year ended June 30, 1878.

Amount received for fees on orders issued Net loss				
Amount paid for commissions and clerk-hire Amount paid for incidental expenses Excess of commissions paid Cost of exchange	200 4,435	96 58	35, 254	57
			35, 254	57

J. M. McGREW, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, · Washington, D. C., October 30, 1879.

Nc 14.—Statement showing the revenue which accrued on money-order transactions with the German Empire for the fiscal year ended June 30, 1878.

Amount received for fees on orders issued		. \$21,610 50
Amount paid for commissions and clerk-hire	\$11.834 7	8
Amount paid for incidental expenses		
Excess of commissions paid	1,805 1	9
Cost of exchange		
Net revenue		
		- 21,610 50

J. M. McGREW, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, Washington, D. C., October 30, 1879.

No. 15.—Statement showing the revenue which accrued on money-order transactions with Switserland for the fiscal year ended June 30, 1878.

Amount received for fees on orders issued		<b>\$</b> 2,635 <b>25</b>
Amount paid for commissions and clerk-hire	8778 44	••••
Amount paid for incidental expenses	1 99	
Excess of commissions paid	371 27	
Cost of exchange	549 39	
Net revenue	934 16	
	<u> </u>	2,635,25

J. M. MCGREW, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, Washington, D. C., October 30, 1879.

No. 16.—Statement showing the revenue which accrued on moncy-order transactions with the Kingdom of Italy for the fiscal year ended June 30, 1878.

Amount of fees received on orders issued	\$2,816 50 948 04
Amount paid for commissions and clerk-hire\$598 41Amount paid for incidental expenses28 60Excess of commissions paid962 58Cost of exchange2, 174 95	

J. M. McGREW, Auditor.

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OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, Washington, D. C., October 30, 1879.

#### No. 17.-Recapitulation.

Revenue accrued on domestic transactions, 1879 Revenue accrued on Canadian international transactions, 1878 Revenue accrued on German international transactions, 1878 Revenue accrued on Swiss international transactions, 1878	48	37 39
From which deduct—	<b>23</b> 0, 353	69
Loss on British international transactions, 1878 \$10,178 82		
Loss on Italian international transactions, 1878		
,,	11, 126	86
Total revenue	219, 226	83
	· · · · · · ·	
J. M. McGREV	√, Auditor	•
OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, Washington, D. C., October 30, 1879.	•	

No. 18.—Weight of letters and newspapers, &c., sent from the United States to the United Kingdom, in British mails, during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Cunard Line White Star Line Liverpool and Great Western Steam Company. Inman Line Hamburg-American Packet Company. Anchor Line Canadian Line American Steamship Company. North German Lloyd of Bremen Total	9, 577, 393 7, 534, 966 9, 284, 748 2, 144, 321 1, 076, 871 428, 394 420, 294 2, 111, 697	Grams. 61, 344, 507 35, 160, 223 37, 506, 788 45, 796, 858 9, 022, 217 7, 886, 569 9, 002, 511 3, 179, 585 9, 322, 285 212, 327, 073
Compared with last fiscal year	2, 051, 611	665, 887

J. M. MCGREW, Auditor.

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OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

No. 19.—Weight of letters and newspapers, &c., sent from the United States to Germany in closed mails through England and France, and by direct steamer, during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
North German Lloyd of Bremen Hamburg-American Packet Company, direct. Liverpool and Great Western Stean Company, via England Cunard Line, via England North German Lloyd of Bremen, via England. Hamburg American Packet Company, via England Inman Line White Star Line, via England	5, 286, 435 4, 177, 539 5, 803, 169 1, 461, 240 1, 220, 245	Grams. 31, 718, 287 23, 667, 782 16, 713, 497 18, 199, 111 3, 865, 145 2, 228, 383 1, 332, 940 1, 112, 585
Total		98, 837, 730
Increase, compared with last fiscal year	482, 822	1, 074, 689

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

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J. M. McGREW, Auditor.

No. 20.-Weight of letters and newspapers, &c., sent from the United States to France during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Hamburg-American Packet Company White Star Line	<i>Grams.</i> 1, 319, 650 1, 486, 702 1, 868, 862	Grame. 7, 208, 997 5, 557, 302 8, 401, 143
Inman Line. Cunard Line North German Lloyd of Bremen. Liverpool and Great Western Steam Company	1, 362, 824 1, 043, 887	5, 742, 715 3, 305, 374 2, 110, 533 7, 573, 103
Total	9, 111, 895	39, 899, 167
Increase, compared with last fiscal year	1, 460, 000	8, 283, 594

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPVETMENT, October 30, 1879.

J. M. McGREW, Auditor.

No. 21.—Weight of letters and newspapers, &c., sent from the United States to Italy during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Cnnard Line     Hamburg-American Packet Company.     Liverpool and Great Western Steam Company.     Inman Line     White Star Line     North German Lloyd of Bremen	Grams. 759, 675 143, 379 465, 143 567, 031 591, 376 175, 768	Grams. 3, 602, 046 659, 021 2, 386, 019 3, 951, 944 3, 881, 695 1, 046, 195
Total	2, 702, 372	15, 526, 920
Increase, compared with last fiscal year	169, 405	2, 622, 716

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

J. M. McGREW, Auditor.

No. 22.—Weight of letters and newspapers, fc., sent from the United States to Belgium during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Cunard Line		Grams. 1, 050, 322 155, 810 771, 453 822, 237 203, 384 872, 020
Total Increase, compared with last fiscal year	966, 952	3, 875, 220 526, 82

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

#### J. M. McGREW, Auditor.

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No. 23.—Weight of letters and newspapers, fc., sent from the United States to Denmark during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Hamburg-American Packet Company North German Lloyd of Bremen	Grams. 787, 230 364, 905	Grams. 2, 103, 934 1, 021, 557
Total	1, 152, 135	3, 125, 491
Increase, compared with last fiscal year	57, 860	85, 852

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879. J. M. McGREW, Auditor.

No. 24. — Weight of letters and newspapers, fc., sent from the United States to the Netherlands during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
White Star Line Cunard Line Inman Line Liverpool and Great Western Steam Company Hamburg-American Packet Company North German Lloyd of Bremen Northerlands American Steam Navigation Company	279, 238 173, 299 97, 279 96, 634	Grams. 1, 081, 874 1, 229, 247 1, 190, 122 637, 380 195, 768 280, 594 7, 446
Total	1, 326, 338	4, 601, 933
Increase, compared with last fiscal year		814, 938

J. M. McGREW, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

No. 25.—Weight of letters and newspapers, 5°c., sent from the United States to Switzerland during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Cunard Line Liverpool and Great Western Steam Company White Star Line Hamburg American Packet Company Inman Line.	430, 792 141, 253 427, 408	Grams. 2, 180, 745 1, 802, 304 2, 318, 820 548, 449 2, 320, 369
North German Lloyd of Bremen	140, 118 2, 031, 414	571, 919 9, 742, 606
Increase, compared with last fiscal year	127, 378	1, 094, 727

J. M. McGREW, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

No. 26. — Weight of	letters and newspap	ers, fc., sent	from the Unit	ed States to Spain during
	the fiscal y	ear ended Jun	ie 30, 1879.	

Lines.	Letters.	Newspapers, &c.
Cunard Line. White Star Line. Hamburg-American Packet Company. Inman Line. Liverpool and Great Western Steam Company. North German Lloyd of Bremen.	174.887	Grams. 1, 158, 832 1, 133, 673 146, 996 1, 268, 913 672, 633 297, 270
Total	750, 887	4, 678, 317
Increase, compared with last fiscal year	156, 512	1, 325, 991

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

J. M. McGREW, Auditor.

No. 27.—Weight of letters and newspapers, &c., sent from the United States to Sweden during the fiscal year ended June 30, 1879.

Lines.	Letters.	Newspapers, &c.
Hamburg-American Packet Company North German Lloyd of Bremen Inman Line	Grams. 1, 585, 530 689, 810 1, 935	Granis. 3, 987, 023 2, 578, 689 6, 240
Total	2, 277, 275	6, 571, 952
Increase, compared with last fiscal year	94, 945	1, 307, 863
J. 1	M. McGRE	W, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

No. 28.—Weight of letters and newspapers, &	o., sent from the United States to countries and
colonies (other than European) of the Postal i	c., sent from the United States to countries and Union during the fiscal year ended June 30, 1879.

Countries and colonies.	Letters.	Newspapers, &c.
	Grams.	Grams.
<u>C</u> uba	3, 918, 740	16, 039, 250
Japan	845, 968	7, 485, 668
Hong Kong	465, 015	2, 215, 806
Jamaica	275, 645	1, 551, 738
Bermuda	321, 219	2, 439, 463
St. Thomas	641, 144	2, 716, 542
Brazil	569, 809	2, 865, 522
New Caledonia	6, 201	38, 055
Calcutta		37, 364
Bombay Ceylon	5, 348	81, 703
	1, 199	6, 873
Manila.	19, 470	113, 990
Singapore	3,488	36, 940
Marquesas Island	1, 531	7, 107
Tahiti	21, 295	331, 058
Peru (entered Postal Union October 1, 1878)	252, 057	1, 805, 332
Java	3, 231	8, 916
Penang	688	1,760
Madras	661	11, 414
British Burmah	604	20, 972
Martinique and Guadeloupe	30, 120	92, 072
Mexico and San Salvador	142, 460	2, 123, 937
Newfoundland	8,900	75, 280
Shanghai!	77, 378	821, 309
Total	7, 616, 089	40, 928, 071
Increase, compared with last fiscal year	1, 482, 194	15, 556, 259
	MACOFY	T. Auditor

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OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30 1879.

J. M. McGREW, Auditor.

No. 29.-Weight of letters and newspapers, &c., sont from the United States to Norway during the fiscal year ended June 30, 1879.

etters.	Newspapers, &o.
<i>rams.</i> 375, 400 672, 690	Grams. 2, 668, 714 1, 358, 028
048, 090	4, 026, 742
213, 696	271, 261
	213, 696 McGRI

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 80, 1879.

No. 30.—Number of letters exchanged between the United States and non-Postal Union countries during the fiscal year ended June 30, 1879.

<b>2</b>	Number of letters.	
Countries.	Received.	Sent.
Nassau, Hayti, &c Panama, Central America, &c New Zealand, Australia, &c Mexico	61, 747 152, 297 18, 106 39, 428	90, 103 93, 439 148, 693 43, 551
Venezuela Guatemala Eouador	7, 889 7, 526 1, 330	11, 844 10, 746 5, 124
Total	288, 273	403, 500

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

J. M. MCGREW, Auditor.

No. 31.—Weight of letters and newspapers, fc., sent from the United States to European oountries during the fiscal year ended June 30, 1879.

Countries.	Letters.	Newapapers, &o.
United Kingdom of Great Britain and Ireland Germany France Italy. Belgium Denmark Netherlands Switzerland Spain Swetzen	26, 653, 520 9, 111, 895 2, 702, 372 966, 952 1, 152, 135 1, 326, 338 2, 031, 414 750, 887	Grams. 212, 327, 073 98, 837, 730 39, 899, 167 15, 526, 920 3, 875, 226 3, 125, 491 4, 601, 933 9, 742, 606 4, 678, 317 6, 571, 952
Norway	2, 048, 090 95, 364, 187	4, 026, 742 403, 213, 157 16, 742, 571

J. M. McGREW, Auditor.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, October 30, 1879.

Statement showing the receipts of money by postmasters during the fiscal years 1877 and 1878, and the amount of losses by defalcation, etc., during the same period.

OFFICE OF THE AUDITOR OF THE TREASURY FOR THE POST-OFFICE DEPARTMENT, November 17, 1879.

Statement showing the receipts of the Post-Office Department for two years end-ing June 30, 1878, and the amount of bad debts and suits during the same period. The number of post-offices during the two years was from thirty-nine thousand to forty-one thousand. Total amount received by postmasters during the two years... 214, 963, 727 62 2,088 36 Postal bad debts ..... Postal compromise debts ..... 379 40 573 30 Money-order bad debts ..... 3,041 06 Total compromise and bad debts..... Postal accounts remaining in suit ..... 75, 557 67 20,728 63 Money-order accounts remaining in suit.... 96,286 30 Total in suit .....

More than one-half of the amount in suit will be finally collected, but, regarding the whole amount as uncollectible, the per cent. of loss is .0046+, or less than onetwentieth of one per cent.

J. M. McGREW, Auditor.

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Switzerland         remittance of surplus funds of         revenues and expenses of         transactions for 1878         Montgomery, Ala, mail-matter originating at         Montserrat admitted to Postal Union       Nashville, Tenn., mail matter originating at         Netherlands, weight of mail to       Nevis admitted to Postal Union         Newspapers and periodicals, postage collected on       Newspapers and periodicals, postage collected on         Newspapers wrappers issued in 1879       Norway, weight of mail to         Ocean mail service, character of       20         cost of       22         Parcel posts, recommendation in favor of.       32         Paymenta, miscellaneous, list of       32         Periodicals, postage collected on       32         Periodicals, postage collected on       32         Periodicals, postage collected on       32         Philadelphia, Pa., mail-mat	$\begin{array}{c} 25\\ 25\\ 25\\ 22\\ 6-405\\ 3-\\ 361\\ 30\\ 361\\ 407\\ 30\\ 300\\ 8, 250\\ 303\\ 20, 321\\ 8, 303\\ 20, 321\\ 8, 253\\ 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 9, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 356\\ 8, 3$

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