## ANNUAL REPORT

# POSTMASTER-GENERAL 91389 

of THE

## UNITED STATES

FOH THE

FISCAL YEAR ENDED JUNE 30, 1881.

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## REPORT

## OF THE

## P0STMASTER-GENERAL.

Washington, D. C., November 15, 1881.

SIR: I have the honor to submit herewith the following report of the operations of this department for the fliscal year ended June 30, 1881.

## FINANCIAL STATEMENT.



This deficit, supplied out of the general Treasury, was 6.3 per cent. of the amount expended, and it will be somewhat augmented when the unadjusted liabilities for the year have been ascertained and paid.

The expenditures for the service of the fiscal year were $\$ 3,149,916.08$, or 8.7 per cent., more than those of the preceding year.

In addition to the expeuditures above stated, the sum of $\$ 340,829.76$ was paid on account of indebtedness incurred in previons years, making the total amount expended during the year $\$ 39,592,566.22$.
Table No. 2 (page 363), accompanying the report of the Third Assistant Postmaster-General, shows the appropriations by items for the last fiscal year and the amounts expended out of the same.

As will appear from this table, the item of compensation to postmasters was the only one in which the expenditure exceeded the appropriation, the latter amounting to $\$ 7,500,000$, and the former to $\$ 8,298$,742.79, or an excess of $\$ 798,742.79$. In the remaining items there was a total uuexpended balance of the appropriations of $\$ 751,907.73$. The
total amount of appropriations was $\$ 39,204,901.40$, and the total expeuditures, as before stated, $\$ 39,251,736.46$, or a net excess of expenditures of $\$ 46,835.06$, growing out of the excess of compensation to postmasters. This item of expenditure is one that is beyond the control of the department. The law regulates the compensation, basing it upon the amount of business done, and authorizes postmasters to retain it out of the receipts of their offices before turning over the surplus to the government. By operation of law it comes out of the postal receipts, and these were sufficiently in excess of the estimate to cover the outlay without depriving the department of the means necessary to meet other authorized items of expenditure. To cover the expenditure by the authority of an appropriation, however, I would respectfully recommend that Congress appropriate the sum of $\$ 798,742.79$ to supply a defliciency in the compensation of postmasters for the fiscal year ending June 30, 1881, payable out of the postal revenues for said fiseal year.
The receipts for the year were $\$ 3,469,918.63$, or 10.4 per cent., more than those of the preceding year, and $\$ 4,575,397.97$, or 14.2 per cent., more than the estimate which was made two years ago, before the present period of business prosperity had fairly begun, to which the increase is in a large degree attributable.
The receipts and expenditures by quarters, and the increase or decrease therein as compared with the corresponding periods in the two previous fiscal jears, are shown by Table No. 3 which accompanies the report of the Third Assistant Postmaster-General.

## AMOUNT DRAWN FROM THE TREASURY ON APPROPRIATIONS.

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

| Ont of the appropriation to supply deficiencies in the postal rovenues for tho year ended June 30, 1881. | \$3,000,000 00 |
| :---: | :---: |
| 2. Out of the appropriation to supply deficiencies for the flacal year unded June 30, 1870, to meet payments on account of serrice of said fiscal year. | 279,556 03 |
| 3. To pay scheduled claims authorized by act approsed March 3, 1881 (21 Statutes, chap. 132, p. 433), for the service of the year 1878 and prior years, as shown by report of the Auditor, hereto annexed. | 18, 81543 |
| d. To enable the Postmaster. Genernal to refund to A. J. Brooks the contents of a dead letter erroneously covered into the Treasury. (Act of March 8, 1881. 21 Statutes, chapter 132, page 423) | 5000 |
| Total. | 3,297, 92146 |

## DEFICEENCY APPROPRIATIONS.

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

1. For the fiscal jear ended June 30, 1381, the amount appropriated from the Treasury to supply deficiencies in the postal revenue was $\$ 3,883,420$, of which $\$ 2,466,338.49$ was actually expended at the close of the flscal year, to which should be added $\$ 14,790.86$, being the net
amount charged on the books of the Auditor during the year to "bad debts" and "compromise" accounts. Of the $\$ 3,000,000$ drawn from the Treasury on account, there remained in the hands of the Treasurer at the close of the year (after deducting the item of $\$ 14,790.86$ charger to bad debts, \&c.) the sum of $\$ 518,870.65$; and the remainder of the appropriation, 8883,420 , is still in the Treasury subject to requisition, making $\$ 1,402,290.65$ as the total amount unexpended at the close of the fiscal year, and available for outstanding liabilities.
2. Of the amount appropriated to supply deficiencies in the postal revenue for the fiscal year ended June 30, 1880, $\$ 448,453.93$ was in the hands of the Treasurer to the credit of the Post-Offlce Department on the 30 th June, 1881, and $\$ 1,957,376.10$ was left undrawn in the general Treasury, making a total of $\$ 2,405,830.03$ unexpended on the 30th Jane, 1881, and available for unsettled liabilities on account of service for the fiscal year ended on that date.

ESTIMATES FOR 1883.

The ordinary revenue is estimated upon the basis of an annual increase of eight per cent. on the revenues from the, same source for the fiscal year ended June 30, 1881. As before stated, the actual increase for that fiscal year was 10.4 per cent., but it is not deemed safe to allow for a higher rate of increase than 8 per cent., as the department would be left without the means to meet its authorized expenditures in case the actual revenue shonld fall below the estimate. The decrease in the estimated amount of money-order receipts is owing to a contemplated reduction of the fees on money-orders for small amounts, as recommended elsewhere in this report.

Table No. 1 (page 361), attached to the report of the Third Assistant Postmaster-General, furnishes the estimates in detail.

POSTAGE-STAMPS, STAMPED ENVELOPES, AND POSTAL CARDS.

| The number of ordinary postage-stamps isaned during the flacal year Fres. | 054, 128, 450 | Valued at. 24, 040, 62700 |
| :---: | :---: | :---: |
| Newepaper and periodical stamps | 1, 895,788 | 1,388, 67400 |
| Special stampa for the collection of postage due. | 8,045,710 | 254,308 00 |
| Poetal-cards | 304, 536, 500 | 8,086, 60500 |
| Stamped envelopes, plain | 108, 291, 300 | 2, 647, 56774 |
| Stamped enveloper, special request | 85, 024, 000 | 2, 624,481 75 |
| Nowspaper-wrappers | 35, 751, 750 | 431, 15460 |
| Oficial postagestamps | 2, 01, 544 | 107, 77732 |
| Official stamped en velopes and wrappors | 2,525,500 | 34,155 50 |
| A grgregating | 501, 311, 342 | 34, 025,435 91 |

## INCREASE IN ISSUES OF POSTAGE-STAMPS, ETO.

The increase in the number and amount of the foregoing issues over those of the previons year is shown as follows :

| Desoription. | Fiscal year ended fane 30,1880 . | Fiscal year ended June 80, 1881. | Increase. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Valua | Per ct. |
| Ordinary pontage-stamps | +22,414,92800 | 424, 040, 62700 | \$1, 625,68900 | 7.2 |
| Newspaper and periodical stampe | 1, 252, 00330 | 1,382,67400 | 145,770 70 | 11.6 |
| Postage due stamps ........................... | 211,836 00 | 254. 30300 | 2, 55700 | 1. + |
| Pontal-cards....... | 2, 753,470 00 | 3, 086, 60500 | 338, 13500 | $12+$ |
| Stamped envelopen, plain. | 2,406, 238893 | 2,647, 56774 | 151,32881 | ${ }^{6}+$ |
| 8tamped envelopes, apecial requeat........... | 2,381, 35515 | 2,024,48175 | 243, 12860 | 10.2 |
| Newspaper-wrappers.......................... | 381,787 60 | 431, 15460 | 49,367 00 | 12.9 |
| Total ordinary lasnes | 31,932,518 98 | 34, 483, 50309 |  |  |
| Total Increase, ordinary issues ........ |  |  | 2,560, 98411 | 7.9 |
| Official ntamps, stamped envelopes, and wrappers | 154, 82348 | 141, 03282 | *12,800 60 | * 83 |
|  | 32, 087, 34246 | 84, 625, 43591 |  |  |
| Aggregate tucrease. |  |  | 2,538, 09345 | 7.9 |

- Deorease.

The registry system is ased for transmitting supplies from the point of manufacture to the various post-offices in the country; and of the 379,862 registered packages inclosing postage-stamps, stamped envelopes, and postal-cards to the value of $\$ 34,625,435.91$, not a single package was lost in transit. Considering the great number and value of the packages, the wide area of territory over which they were distributed, and the modes of transportation in the distant and sparsely settled regions of the country, the total exemption from loss is very remarkable, and proves the value of the registry system as a certain and secure mode of conveyance.

## POSTAGE ON SECOND-CLASS MATTER.

The total amount of postage collected during the year on newspapers and periodicals mailed to regular subscribers from known offices of publication, and from news agencies, at two cents per pound, was $\$ 1,399,048.64$, an increase of $\$ 172,596.06$, or a little over 14 per cent.

Of the total amount derived from this source, 27.65 per cent. was collected at New York; 10.01 per cent. at Chicago; 5.95 per cent. at Boston; 5.02 per cent. at Philadelphia; 4.65 per cent. at Augusta, Me.; 4.61 per cent.at Saint Louis; 3.96 per cent. at Cincinnati; 1.71 per cent. at San Francisco; 1.53 per centh at Detroit; 1.29 per cent. at Louisville; 1.25 per cent. at Cleveland; 1.21 per cent. at Milwaukee; 1.02 per cent. at Pittsburgh; 1.01 per cent. at Toledo; and eighty-eight oue hundredths of one per cent. at Baltimore.
The fifteen offices named collected 71.75 per cent., or nearly threefourths, of the whole amount realized.

The weight of second class matter mailed was $69,952.432$ pounds, or $34,976+$ tons. The number of post-offices at which the matter was mailed was 4,821 , an increase of 398 over the number for the previous year.

DEAD LETTERS.
By careful reckoning based upon an actual count made in every post office in the United States during the first week in December, 1880, it has been ascertained that the whole number of letters mailed in this country in the last fiscal year was $1,046,107,348$. The number reaching the Dead-Letter Office during the same period was $3,323,621$, or one in every 315. The total number of letters, and of packages that were of safficient value to be recorded and filed, received during the year ended June 30, 1881, was $3,674,205$, an increase of 354,623 over the namber received during the preceding year. For convenience of treatment they were classified as follows: Unclaimed domestic letters, 2,791,050; held for postage, 279,244; misdirected, 242,556 (not including 31,184 foreign letters with imperfect or erroneous addresses); without any superscription whatever, (the majority of them bearing stamps to pay postage,) 9,479; letters addressed to foreign countries, and containing articles (coin, jewelry, \&c.) which are forbidden to be sent in the international mails, 1,292 ; letters of foreign origin, 284,127 (of which 31,184 were sent to the Dead-Letter Office on account of erroneous or imperfect addresses); foreign parcels (unopened), 13,866; and domestic packages, 52,591 .

Of the letters and packages opened, 18,617 were found to contain money amounting to $\$ 40,587.80 ; 22,012$ contained drafts, money orders, checks, notes, \&c., the aggregate face value of which was $\$ 1,899,062.51$; 37,978 contained receipts, paid notes, and canceled obligations of all sorts; 33,731 contained photographs; 61,556 contained small remittances of postage-stamps; and in 75,213 there were found valuable articles of third and fourth class matter in endless variety. The amount of money separated from dead letters for which no claimant could be found was $\$ 6,584.40$, which was deposited in the Treasury. The amonnt of postage collected upon short-paid matter forwarded to destination, and upon unclaimed packages of third and fourth class matter returned to owners, was $\$ 3,109.34$. The records of the department show that 8,338,918 registered letters and packages were mailed in this conntry during the year. Of this number only 2,614 reached the Dead-Letter Office; and of these 2,131 were finally delivered to the owuers, the balance being placed on file awaiting identification by the parties interested.

## STATISTICS OF REGISTRATION.

The total number of letters and parcels registered during the fiscal year was $8,338,919$, consisting of $6,159,297$ domestic letters, 645,213 domestic parcels, 312,553 letters and 11,759 parcels to foreign countries, and $1,210,096$ letters and parcels of official matter for the government, by law exempt from the payment of registry fees. The amount of regis-
try fees collected was $\$ 712,882.20$, an increase over the previous year of \$117,107.90, or 19.19 per cent. The increase in the total number of letters and parcels registered was $1,342,405$, or 19.66 per cent.

The registration of third and fourth class matter, begun on the 1st October, 1878, continues to grow in popular faror. The amount of fees collected from this source during the last fiscal year was $\$ 65,697.20$, an increase over the previous year of $\$ 20,006.90$. The revenue derived from the registration of this class of matter is some compensation for the loss the department sustains in handling and transporting it, but the expense is still largely in excess of the total receipts.
The registry system is now in most excellent condition, having been almost completely remodeled during the past four years, with financial results that well attest the wisdom of the changes made. The amount of fees collected during the year ended June 30, 1877, was $\$ 367,438.80$, and for the year ended June 30, 1881, was $\$ 712,882.20$, an increase of the latter over the former year of $435,443.40$, or a little more than 94 per cent. This rate of growth is unprecedented, and is gratifying not only as an evidence of the public appreciation, but because of the fact that the registry system is a profitable contributor to the postal revenues, the fees realized being much in excess of the cost of the work. The report of the Third Assistant Postmaster-General is worthy of special attention in connection with the subject of registration.

## THE POSTAL MONEY-ORDER SYSTEM.

The operations of the money-order system are multiplying yearly ander the impulse of prosperous trade and the influence of immigration, with the rapid development of the newer States and Territories, and the demand for additional means of intercommunication and exchange.

## NUMBER OF DOMESTIC MONEY-ORDER OFFICES.

At the commencement of the last fiscal year the total number of postoffices authorized to issue and to pay domestic money orders was 4,829 . During the year 341 additional money-order offices were established, and 7 were discontinued, leaving 5,163 in operation on the 30th day of June, 1881. Since then 338 new offices have been established, making the whole number of money-order offices in operation at date of this report 5,499.

## ISSUES AND PAYMENTS OF DOMESTIC MONEY ORDERS.

| grate value of........................ . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | \$105, 075, 76935 |
| :---: | :---: |
| The number of such orders paid daring the same time wes 7,627,710, amounting in ralue to $\qquad$ \$104, 218, 87165 |  |
| To which must be added the amount of orders repaid to remitters...... 704,98198 |  |
| Making the total amount of payments and repayments | 104, 924, 85361 |
| The excess of issues over paymente was | 150,915 74 |
| The total amonnt of fees paid by the public to postmasters for the issues of domestic orders wes | 906. 73275 |

The foregoing figures show an increase of $\$ 4,722,950.52$, or 4.71 per cent., in the amount of orders issued; an increase of $\$ 4,758,870.83$, or 4.75 per cent., in the amount of orders paid and repaid, and a gain of $\$ 50,279.95$, or 5.49 per cent., in the amount of fees received over the like transactions of the previous year. The domestic money orders issued during the jear averaged $\$ 13.71$ each, the average being about 15 cents smaller than that of the previous year, and the average fee upon each
 year preceding.

As in previous years, in compliance with the request of the War Department to insure correct payment, money orders issued by the postmaster at Washington, D. C., to the Paymaster-General of the Army for the payment of claims against the United States for services rendered by colored soldiers of the late war have been transmitted through the office of the superintendent of the money-order system to the paying postmasters, instead of being mailed, as are other money orders, by the remitter directly to the beneficiaries. The amount of orders thus transmitted through the office of the saperintendent during the past year was $\mathbf{\$ 1 4 , 5 1 2 . 4 5}$.

## DUPLICATE MONEY ORDERS.

Duplicates of domestic money orders to the number of 18,391 were issued by the department during the last fiscal year. The number issued during the previous year was 20,647. Such orders are issued without additional charge. They are given in cases where the originals have been destroyed before payment, or lost in transwission, or from some unknown cause have failed to reach the payee, or when, through the operation of law, the originals have become invalid because not presented for payment until more than a year from date, or are iuvalidated by a second indorsement; also, to the remitters and in their favor in cases where the payment of the originals, drawn in favor of the proprietors or agents of fraudulent lotteries, or of persons engaged in conducting other schemes or devices for obtaining money through the mails by means of false or fraudulent pretenses, has been prohibited by the Postmaster-General in pursuance of the provisions of section 4041 of the Revised Statutes of the United States. A classified statement of the number of duplicates issued during the last fiscal year will appear in Table B, page 413, of the Appendix.

TRANSFER OF MONEY-ORDER FUNDS.
At many offlces the amount of money orders payable is continuously or occasionally greater than the amount of orders issued. Postmasters at such offices are authorized to transfer funds from the postage to the money-order account for the purpose of meeting the demaud for the payment of money orders. In cases where the postage fands are insnfficient or not available for the purpose at offices east of the Rocky Mountains, postmasters are allowed each a credit to a designated amount with the
postmaster at New York and instructed to draw upon him as the exigencies of the money-order business may require. In like cases in the Pacific States and Territories postmasters are sapplied with funds by the postmaster at San Francisco, Cal., or the postmaster at Portland, Oreg. The drafts drawn by postmasters during the year against the credits allowed them, as stated, with the postmaster at New York, amounted to $\$ 9,654,220.34$, while during the same period postmasters on the Pacific slope who required assistance to pay orders drawn upon their offices were furnished with funds to the amount of $\$ 263,702$ by the postmaster at San Francisco, and to the amount of $\$ 25,936$ by the postmaster at Portland, Oreg. The transfers made by postmasters from the postage to the money-order account amounted to $895,908.35$, and the transfers made by them from the money order to the postage account to $\$ 431,403.28$, leaving at the close of the year a balance in favor of the latter account of $8464,505.07$, which sum has been duly refunded by a deposit made September 27, 1881, in the Treasury for the postal service.

## REMITTANCES OF SURPLUS MONEY-ORDER FUNDS.

During the past year the sum of $\mathbf{\$ 9 5 , 3 2 6 , 0 7 2 . 3 1}$ surplus money-order funds, i. e., funds which had accumulated from the excess of issues over payments at the remitting offices, was transmitted for deposit by postmasters to certain of the larger money-order offices designated as depositories.

## LOST REMITTANCES.

Seventy-seven cases of alleged lost remittances of surplus money-order funds, amounting to $\$ 10,753$, as shown in Table $\mathbf{U}$, page 414, were under investigation during the year. Serenteen of these, involving the amount of $\$ 3,452$, were cases undergoing investigation at the close of the previous year, and five, in which the amount involved was $\$ 517$, were cases of loss alleged to have occurred during that year, but not reported to the department until after June 30, 1880. Allowances were granted during the year, after due investigation on account of losses of this kind, aggregating $\$ 167$ to the credit of the postmasters by whom the remittances were made, which sum constitutes the item of "lost remittances" under the head of Revenues and Expenses of the Domestic MoneyOrder System, stated below. Claims for credit to the amonnt of $\$ 1,817$ on account of the loss of nine of the alleged remittances were disallowed, and $\$ 2,334$ of the losses reported were recovered by post-office inspectors in the service of the department, while in three instances, in which the amounts together aggregated the sum of $\$ 486$, it was ascertained that the remittances had been delayed in transit and had finally reached their destination. Thus, as is minutely set forth in the aforementioned Table C, thirty four of the total number of cases, aggregating $\$ 4,804$, were disposed of during the year ended June 30, 1881, and fortr-three, in which the claims together amounted to $\$ 5,949$, remained unsettled at that date.

## MONEY ORDERS ERRONEOUSLY PAID.

Daring the year claims were filed in thirty-six cases on account of alleged improper payment of money orders. The amount of all these claims was $\$ 767.07$. Their number, compared with the total number of payments made during the year, s as 1 to 211,881 .
Ninety-nine cases of alleged improperly paid money orders, amounting to $\$ 2,153.49$, were investigated during the year. Sixty-three of them were cases of paymeuts made during previous years, and of these twenty-two were not brought to the notice of the department until after June 30, 1880. In thirty-three instances the amounts, the total of which was $\$ 477.75$, were recovered by post-office inspectors and paid over to the rightful owners; in seven cases, in which the orders altogether amounted to $\$ 84.15$, the paying postmasters were, after due investigation, held responsible for the erroneous payments; in four, where erroneous payment was directly attributable to carelessness on the part of remitters, payees, or indorsees, they were required to sustain the loss, 8124 ; in nine, the loss, $\$ 268.88$ altogether, was assumed by the department, the paying postmaster having been found not at fault; and in eleven it was ascertained that the orders, amounting to $\$ 236.52$, had been originally paid to the proper persons. Thirty-five claims, involving the payment of $\$ 962.19$, were pending at the close of the year. Each of these cases of alleged improper payment will be found separately reported in the table marked $D$, page 417.

## REVENUES AND EXPENSES OF THE MONEY-ORDER BYGTEM.

The receipts and expenditures of the domestic money-order system for the fiscal year ended June 30, 1881, are reported by the Auditor as follows:

## RECBIPTS.



Daring the past year allowances for clerk-hire, amonnting in the aggregate to $\$ 168,528.23$, against $\$ 151,596.82$ in 1879 ' 80 , were made for certain of the larger offices out of the surplus of commissions accruing from the issue and payment of money orders at sach offices, that is to say, in each case out of the excess over and above such amount of moneyorder commissions as accruing at his office and added to his fixed annnal salary made the postmaster's entire compensation for the year $\$ 4,000$,
the limit fixed by law, except in the case of the postmaster at New York City. These allowances are included under the above head of "commissions and clerk-hire."
The item of "incidental expenses" inclndes the cost of books, blanks, and printing furnished to the Money.Order Office of the Post-Office Department by the Public Printer for distribution to postmasters and for use by the latter in the transaction of their money-orler business, viz, $\$ 68,406.23$, which amount was paid during the year directly out of the proceeds of the money-order business. Of this sum, $\$ 19,406.97$ was paid for material and work ordered from the Public Printer during the previous fiscal year.

## CaUSE OF REDUCTION OF GROSS REVENUE.

The amount of gross revenue is found to be $\$ 5,260.44$, or $2 \frac{1}{106}$ per cent. less than the gross revenue for the sear euded June 30th, 1880, notwithstanding the fact that a comparison of the receipts for one year with those of the other shows that the amount received during the last year is the larger by $\$ 48,681.3 \overline{3}$.
This falling off is attribntable in part to a readjustment of allowances for clerk-hire, which for the year ended June 30, 1880, anounted to $16,{ }_{10,}^{60}$ per cent., and for the year ended June 30, 1881, to $17 \frac{3.3}{100}$ per cent. of the total amount of fees received, respectively, during each of those years. In part it inay be referred to an increase in the amount of "bad debts," under which head the Auditor this year reports \$3,692.28, against \$1,011.03 the previous year. In a larger measure it is due to heavier requisitions on the Public Printer, involving an expenditure, for books and blanks, of $\$ 25,240.48$ over and above the amount paid for like supplies during the preceding year. This additional expenditure was necessary for the replenishment of exbansted stocks of books and blanks for the use of postmasters. The readjustment of allowances for clerk-hire was made, as usual, upon the basis of the number of transactions during the preceding year at the offices to which the allowances were apportioned.

In the appendix (page 413) will be found a tabular statement (A) showing the number of money-order offices in operation, with the amount of orders issued, of orders paid, fees received, expenses, and revenue each year since the establishment of the system, November 1, 1864, to June 30, 1881.

INTERNATIONAL MONEY-ORDER BUSINESS-NEW CONVENTIONS.
The conventions for the exchange of money orders between the United States, on the one hand, and Switzerland, Great Britain and Ireland, the German Empire, Canada and Newfoundland, and France and Algeria, on the other, have remained in force, without alteration, since the close of the fiscal year ended June 30, 1880. A convention has recently been concladed for the establishment of a like system of exchange between
the United States and the island of Jamaica, to go into operation on the 1st of January next, and negotiations for a similar purpose are now in progress between the United States and the British Australasian Colonies of Victoria, New South Wales, Tasmania, and New Zealand.
Prior to date of the last annual report certain modifications of the original money-order couvention between the United States and the Kingdom of Italy had been agreed upon by the postal administrations of the two countries. A new convention embodying these modiflcations went into effect on the 1st of October, 1880, after having been ratified by the proper authorities. Its provisions greatly simplify the method, besides lessening the expense, of conducting the exchange of money orders between the two countries, and tend still further to secure uniformity of system in our entire international money-order correspondence.
By the terms of this new couvention, a copy of which is hereto aunexed, the rate of commission to be paid by the postal administration of each of the contracting countries, on orders issued within it, to the postaladministration of the other, was lowered sufficiently to warrant a reduction, which has been made, of the charges for the issue of Italian orders in this conntry from two and a half to one and a half per cent. on the maximnm amonnts of the differeut divisions of the scale of fees for such orders.
On the 30th day of June, 1880, there were in the United States 185 Swiss, 1,193 British, 706 German, 435 Canadian, 143 Italian, and 1,193 French international money-order offices. At present 1,347 offices are anthorized to transact British, German, Cauadian, Italian, and French international money-order business, and 185 the Swiss business. It is intended that every office transacting one kind of international moneyorder business shall issue and pay international money orders of all binds, apon the ratification of a proposed new convention with Switzerland, the terms of which will admit of the use of the same forms and methods in the transaction of Swiss as in the conduct of British, German, Canadian, Italian, and French international money order business.

## EXCHANGE OF MONEY ORDERS WITH SWITZERLAND.

The number of Swiss international orders issued in the United States during the year was 7,521 , anounting to $\$ 145,749.94$, of which amount $\$ 480.56$ were repaid to the remitters; and the number paid in the United Stutes was 3,630 , amounting to $\$ 109,371.31$. The fees received for the orders issued in the United States amounted to $\$ 4,106.90$. These statements show, in comparison with the totals of similar transactions daring the preceding year, an increase of $\$ 15,148.38$, or nearly 12 per cent., in the issues; au increase of $\$ 30,710.23$, or rather more than 39 per cent., in the payments; and an increase of $\$ 371.40$, or nearly 10 per cent., in fees.

## EXCHANGE OF MONEY ORDERS WITH GREAT BRITALN.

The number of British international orders issued in the United States was 145,244 , amounting to $\$ 2,001,989.65$, of which amonnt $\$ 4,662.91$ were repaid to the remitters; and the number paid in the United States was 21,169 , amounting to $\$ 360,736.71$. The fees received for the orders issued in the United States amounted to $\$ 58,225.10$. By comparing these amounts with those representing the aggregate of British international money-order business transacted during the year ended June 30, 1880, there is shown an increase of $\$ 376,046.70$, or about 23 per cent., in the issues; an increase of $\$ 22,646.26$, or nearly 7 per cent., in the payments, and an increase of $\$ 11,236.20$, or nearly 24 per cent., in fees.

## EXCHANGE OF MONEY ORDERS WITH GERMANY.

The number of German international orders issued in the United States was 84,291 , amounting to $\$ 1,395,725.83$, of which amonnt $\$ 6,350.41$ were repaid to the remitters; and the number paid in the United States was 28,007 , amounting to $\$ 825,021.07$. The fees received for the orders issued in the United States amounted to $\mathbf{\$ 2 4 , 9 0 4 . 6 0}$ Compared with the flgures representing the business of the previous year, these amounts show an increase of $\$ 381,263.94$, or nearly 38 per cent., in the issues, and an increase of $\$ 187,864.04$, or a little over 29 per cent., in the payments, but a decrease of $\$ 895.75$, or about $3 \frac{1}{2}$ per cent., in fees. This decrease is attributable to the adoption of a new scale of fees April $1,1880$.

## EXCHANGE OF MONEY ORDERS WITH CANADA.

The number of Canadian international money orders issued in the United States was 40,008 , amounting to $\$ 827,756.92$, of which amount $\$ 3.826 .94$ were repaid to the remitters; and the number paid in the United States was 38,375 , amounting to $\$ 611,163.69$. The fees received for the orders issued in the United States amounted to $\$ 14,058.65$. A comparison of this business with that of the preceding year exhibits an increase of $\$ 316,140.34$, or nearly 62 per cent., in the issues; of $\$ 188,434.02$, or nearly 45 per cent., in the payments, and of $\$ 2,485.45$, or nearly $21 \frac{1}{2}$ per cent., in fees.

## EXCHANGE OF MONEY ORDERS WITH ITALX.

The number of Italian international orders issued in the United States was 9,385 , amounting to $\$ 239,673.95$, of which amount $\$ 1,031.99$ were repaid to the remitters; and the number paid in the United States was 528 , amounting to $\$ 13,548.15$. The fees received for the orders issued in the United States anounted to $\$ 4,497.90$. As compared with the transactions of the previous year, these figures show an increase of $\$ 71,820.39$, or nearly 43 per cent., in the issues; a decrease of $\$ 242.92$, or about $1 \frac{13}{4}$ per cent., in the payments, and an increase of $\mathbf{\$ 1 5 . 6 5}$, or a little more than $\frac{1}{3}$ of 1 per ceut. in fees.

## EXCHANGE OF MONRY ORDERS WITH FRANCE.

The number of French international orders issued in the United States was 4,649 , amounting to $\$ 73,030.09$, of which amount $\$ 817.14$ were repaid to the remitters; and the number paid in the United States was 1,676, amounting to $\$ 38,380.22$. The fees received for the orders issued in the United States amounted to $\$ 1,333.30$. The system of exchange of money orders between the United States and France did not go into operation nutil the 1st of April, 1880.

## REVENUE FROM INTERNATIONAL MONEY ORDERS.

The length of time required for the adjustment of the yearly accounts between the Auditor for this department and the proper accounting officers of the several foreign countries exchanging money orders with the United States precludes the incorporation herein of a report of the revenues derived from the transaction of international money-order business during the last year. A detailed statement, however, of the receipts, expenditures, and revenues for the year ended June 30, 1880, of the Swiss, British, German, Canadian, Italian, and French international money-order business will be found in the Auditor's report hereto annexed, page 685.

From this statement it appears that the reventie, for the year in question, from the Swiss international money-order business was $\mathbf{\$ 2 , 2 0 0 . 8 2}$; from the British, $\$ 22,987.10$; from the German, $88,250.13$; from the Canadian, $\$ 7,271.40$; from the Italian, $\$ 2,656.88$. In the transaction of French international money-order business during the three months ended June 30 , 1880, a net loss of $\$ 99.58$ was sustained consequent upon the outlay incident to the establishment of the system. The system of exchange of money orders with France, as before stated, did not go into operation until the 1st of April, 1880, three months before the termination of the period embraced in the Auditor's statement of account which includes the above item of "net loss." Deducting this loss from the aggregate net revenue derived from the Swiss, British, German, Canadian, and Italian business, for the year ended June 30, 1880, there remained a balance of net revenue amounting to $\$ 43,266.75$ from the exchange of money-orlers with foreign countries during that year.

## GENERAL FINANCIAL RESULTS OF THE MONEY-ORDER BUSINESS.

The gross number of domestic and international money orders issued in the United States during the last fiscal year was $7,954,330$, of the aggregate value of $\$ 109,759,695.73$. The fees thereon amounted to $\$ 1,073,859.20$. The whole number of domestic and international money orders paid in the United States during the same period was $7,721,095$, amounting to $\$ 106,178,092.80$, to which should be added the amount of

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domestic and international orders repaid to the remitters, $8722,156.91$, these two amounts of orders, paid and repaid yielding a total of $\$ 106$, $900,249.71$.

The aggregate gross revenue for the year, from the transaction of domestic money-order business, together with that of the previons year from the transaction of international money-order business, was $\$ 295$, 581.39 , as reported by the Auditor, without taking into account certain expenses which, during the past year, were paid out of general appropriatious, and which may be itemized as follows:

Deducting the total amonnt of these items, there remains the sum oi $\$ 119,544.28$ in excess of all determinable legitimate expenses.
In accordance with section 4,050 of the Revised Statutes of the United States, the sum of $\$ 295,581.39$, the same being the aggregate net proceeds of the domestic money-order business for the fiscal year ended June 30, 1881, and of the international money-order business for the previous year, as reported by the Auditor, was deposited in the Treasury, for the service of the Post-Office Department, on the 28th day of September, 1881.

PROPOSED MODIFICATION OF THE MONEY-ORDER SYSTEM-REDUCTION OF FEES.

My immediate predecessor, on the 5th of January last, in response to Senate resolution of June 15,1880 , calling for reports as to changes that inight prove beneficial in the laws regulating the management of the I'ost.Office and other Departments, transmitted to the President of the Senate the draft of a "Bill to modify the Postal Money.Order System and to provide for a reduced scale of fees on domestic money-orders"; also the draft of a bill entitled "A bill to proride for the disposal of the amounts of money orders remaining five years unpaid." These bills failed from lack of time to receive consideration during the short session of the forty-sixth Congress. I respectfully commend to the consid-- eration of Congress the suggestions of the Superintendent of the MonesOrder System which are embodied in the above-named drafts, viz, that the unclaimed amounts of money orders remaining unpaid after a certain number of years from the date of issue be covered into the Treasury for the service of the Post-Office Department, that the fee charged for the issue of money orders for sums not exceeding five dollars be reduced from 10 cents to 5 cents, while at the same time the maximum limit of the amount of a money order be made $\$ 100$ in place of $\$ 50$, and finally that the compensation to postmasters for the issue and parment of money
orders be fixed at three cents for each transaction intead of the present rate of one-third of the fees received and one-fourth of one per cent. on the gross amount of orders paid. As the labor of issaing and of paying a small order is as great as that of issuing and paying a large one, it not infrequently happens that postmasters who issue and pay orders for small sums mainly, receive less compensation for the same amount of work than others who issue and pay orders chiefly of the higher denominations.

## UNCLAIMED MONEY-ORDER FUNDS.

The amonnt of unclaimed money orders, domestic and foreign, at the close of the tiscal year ended June 30,1881 , is estimated by the Auditor as $\$ 1,250,000$. (See Appendix, page 410.) At the end of the same year the approximate amount due by the United States to foreign countries on account of the exchange of money orders with them was $\$ 330,000$, and the money-order system was liable at the same time for the parment to the Treasury for the service of the Post-Office Department of the amount of the revenue from the international money-order bnsiness for the fiscal year ended June 30,1881 , estimated at $\$ 50,000$. But the total available amount of money-order funds in the sub-treasury at New York City on June 30, 1881, after deducting the amount due the postage account for transfers from the postage to the money-order account, and also the amount of the annual revenue for the last year, was $\$ 1,561,654.37$. It is apparent, therefore, that the total unclaimed amount as estimated by the Auditor, $\$ 1,250,000$, could not be turned over to the Treasury for the service of the Post-Office Department without detriment to the money-order system, becanse, in that event, there would remain in the hands of the assistant treasurer only $\$ 311,654.37$, a sum insufficient by $\$ 68,345.63$ to pay the indebtedness to foreign countries and the revenue from the international money-order business for the last fiscal year. The amount representing this deficit forms part of the sum of $\$ 1,427$,108.59, which at date of June 30, 1881, was in the hauds of postmasters in the form of reserves to meet the payment of orders and in remittances in transit, this latter sum of $\$ 1,427,108.59$ forming the larger portion of the working capital of the money-order system. There is

NO PROVISION OF LAW UNDER WHICH THIS UNCLATMED MONEY CAN NOW BE DISPOSED OF.

It would seem to be expedient that a portion of it should be turned over to the Treasury for the service of the Post-Office Department. The superintendent of the money-order system suggests that it would be well to retain in the hands of the assistant treasurer, for the operations of the service, a sum equal to the amount of all unpaid monesorders during a period of five years next preceding the commencement of each fiscal year. It rarely happens that a money order more than
five years' old is presented for payment. If deemed expedient, in the interest of payees of money-orders, a longer period, for example seven or ten years, might be fixed by Congress, during which the amount of any money order would be payable to the owner thereof, and beyond which the amount of all orders unpaid wonld accrae to the United States.

## POSTAL ORDERS FOR LESS THAN FIVE DOLLARS.

Although the money order fulfills every reasonable expectation of re. mitter and payee where the amount sent is considerable, a strong and growing demand has arisen, since the withdrawal of fractional currency from circulation, for some device by which amounts under five dollars could be transmitted by mail at less cost than at present. I desire to call special attention to the plan proposed by the superintendent, for the transmission of sums less than five dollars by means of an order of a new form, to be termed "Postal Order," in which the written application and the advice, which is the chief element of expeuse as well as of security, are to be dispensed with, so that these orders may be issued more expeditionsly and at cheaper rates than money-orders. The details of this plan will be found on page 403, in the appendix to this report.

The chief and distinguishing features of the proposed postal orders, besides the absence of the application and the advice, are these, viz: as acomplete safeguard against alteration of the amonnt to be paid, the figures which represent that amount are to be punched from three rows of fig. ures upon the right of the order, as, for example, if a postal order be issued for $\$ 2.84$, the 2 is to be punched out of the first or dollars colnmn, the 8 from the second or dimes column, and the 4 from the third or cents column. Again, no record is to be kept of thename of the remitter or of the payee of a postal order which is to be payable to the bearer at a designated money-order office, at any time within three months from the month of issue. If presented after the expiration of three months from the last day of the month of issue it is to be cashed only upon payment of an additional fee, equal to the original fee, for every three mouths or portion of three months in excess of that period; it is to be sold to the public for a fee of three cents, and no duplicate can be issued of a postal order lost in the mails or otherwise.

As stated above, this postal order is to be confined to sams under 85 ; and is not intended as a substitute for money orders of likesmall amounts, but is to be issued concurrently with the ordinary money order, so that a remitter who desires to send a small sum by mail will have the option of purchasing a postal order, for 3 cents, of which, if it be lost, a duplicate cannot be issued, or a money order for the same amount, for 5 cents, for which, in case of loss, a duplicate is granted. In the one case the risk is taken by the remitter, if he chooses to do so; in the other case, the department assumes the entire responsibility for the transmission and payment of the amount to a designated payee.

Postal orders are to be printed npon thin, bank-note paper, from engraved plates, with every precaution against connterfeiting, and are to be of such a size as to be conveniently transmitted in an ordinary lettersize envelope.
For making small remittances by mail the postal order would answer the purpose for which fractional carrency was formerly largely used and for which coin is not suitable, while at the same time this order could not be conveniently employed as a circulating medium, because it would be issued, not, like fractional currency, for round sums, but for all possille amounts under $\$ 5$, and would be invalid if not presented for payment within three months from the month of issue.
I am of the opinion that the superintendent's plan ís entirely practicable and well calculated to meet the popular demand, and that appropriate legislation to carry out the project would be very acceptable to the public.

NEW BUILDING NEEDED FOR THE MONEY-ORDER SYSTEM IN WASHINGTON.

At the last session of Congress an act was passed anthorizing the Postmaster-General "to take the necessary steps to rent a suitable building, or buildings, for the use of the money-order office of the Post-Office Department and of the money-order division of the Auditor of the Treasury for the Post-Office Department," provided "that the annual rental of such bailding or buildings shall not exceed $\$ 5,000$, and the cost of the necessary furniture for the same shall not exceed $\$ 10,000$, and that these expenses shall be paid out of the proceeds of the moneyorder business.
A committee, consisting of three offlcers of this department and two from the Treasury, were appointed by me in April last to inquire into the matter of renting a building, or buildings, for the purpose set forth in the act. This committee reported under date of June 4, 1881, that owing to the failure of Congress to make provision for watchmen and laborers to take proper care of such building, and to perform the manual labor required therein, and for the cost of fael, gas, and other expenses of a miscellaneous character, the building contemplated in the act of Congress, even if rented, could not be made available for ocoupancy, and recommended that the renting of such building be delayed until after Congress shall have made, upon application therefor, provision for these necessary items of expense.
In a final report, made November 4, 1881 , which will be found apon page 423 of the appendix, the committee state that no structure well saited to the requirements of the money-order service can be obtained within a convenient distance from this department, and recommend that Congress be asked to make an appropriation of $\$ 150,000$ to defray the cost of a plain and substantial brick elifice of sufficient dimensions to
meet those requirements, to be erected under the direction of the Supervising Architect of the Treasury, in some suitable locality in the immemediate vicinity of the Post-Office Department.

I fully concur with the committee in this recommendation, and in view of the overcrowded condition of the general post-office building, respectfully urge.that speedy action be taken by Congress in the premises.

The committee, furthermore, call attention to the fact that the net revenue arising.from the transactions of the money-order system during the two fiscal years ended respectively June 30,1880 , and June 30, 1881, which has been duly deposited in the Treasury, for the service of the Post-Office Department, amounted, in the aggregate, to $\mathbf{\$ 2 2 5 , 9 8 1 . 1 3 ,}$ a sum considerably in excess of the above estimate of the cost of a building which would, in the opinion of the committee, not only meet the present wants of the money-order system, but would accommodate its rapidly increasing business for at least ten years to come.

## POSTAL SAVINGS DEPOSITORIES.

As early as 1871 a recommendation was made by one of my predeces. sors for the establishment of a system of savings depositories in connection with this department, and in several subsequent annual reports this recommendation has been renewed.

December 18, 1873, "A bill to establish and maintain a National Savings Depository as a branch of the Post-Office Department" was introduced in the House of Representatives by Hon. Horace Maynard, of Tennessee. From time to time since that date the measure has occupied the attention of Congress, and many bills have been introduced, but without securing definite action.

A system of post-office savings-banks went into operation in Great Britain September 16, 1861. At the close of its first complete year, the number of open accounts was 178,495 , and the amount standing to the credit of depositors was $£ 1,698,221$, being an average of $£ 910 \mathrm{~s}$. 3 d . to each account. Since that time the institution has grown rapidly in popular favor, and on the 31st of December, 1879, the number of outstanding accounts had risen to $1,988,477$, and the amount of the credit of depositors to $£ 32,012,134$, an average of $£ 1618.11 \frac{3}{4} d$. to each. The interest paid to depositors is only two and one-half per centum, a rate so low as practically to exclude the post-office savings-banks from competition with other banking institutions, as the history of the rise and progress of savings institutions in Great Britain has demonstrated, the object of the government being to offer to the depositor security rather than profitable investment for his earnings, and to promote frugality, steady habits, and consequent thrift among the laboring classes.

My predecessor, in his last annual report, said that in the larger portion of the United States there are no savings depositories, and are not likely to be; and he expressed the opinion that, to the peo-
ple of these parts, the ase of the post-office for this purpose would be a real boon. That it would be an advantage to the patrons of the institution, that deposits would be available at any depository post-offlce in the country, "an important consideration with a people so migratory as ours." He further expressed the belief that the system would interfere little with the business of the savings-banks, but would rather absorb funds not now deposited in them. He thought that the patronage of the government would not be sensibly increased, since the system would be conducted by persons already in the public service, with no considerable addition to their number.
In these riews I concur. It is my earnest conviction that a system of this description, if adopted, would inure more than almost any other measure of public importance to the beneflt of the working people of the United States, and I commend it to the favorable consideration of Congress.

## STATISTICS OF INLAND TRANSPORTATION.

On the 30th day of June, 1881 , there were 5,156 contractors for trans. portation of mails on inland routes.
There were 2,129 special offices, each with a fail carrier whose pay must not exceed the net postal yield of the office.
There were in operation 11,593 routes (of which 1,194 were railroad routes, showing an increase of 76 routes of this class since the last annual report), aggregating in length 344,006 miles, and in annual cost $\$ 19,323$ 890; adding the compensation of railway post-office clerks, route-agents, mail-route messengers, local agents, and mail-messengers, amounting to $83,872,142$, the total annual cost was $\$ 23,196,032$.
The service was divided as follows:
. Railroad routes: Length 91,569 miles; annual transportation,103,521,29. miles; annual cost, $\$ 11,613,368$ (including $\$ 1,364,107$ for railway post-office car service), about 11.22 cents per mile.

Steamboat routes: Length, 21,138 miles; annual transportation, 5,046507 miles; annual cost, $\$ 753,167$, about 14.92 cents per mile.
"Star" routes, on which the mails are required to be conveyed "with celerity, certainty, and security:" Length, 231,299 miles; annual transportation, $79,557,296$ miles; annual cost, $\$ 6,957,355$, about 8.74 cents per mile.
There were 5,014 offces supplied by mail-messengers, at an annual cost of $\$ 763,341$.
The railroad routes were increased in length 0,249 miles, and in cost \$1,114,382.
The steamboat routes were decreased in length 2,182 miles, and in cost 8134,054 .
The "star" routes were decreased in length 3,949 miles, and in cost \$364,144.
Since the last annual report, there was an increase in the total length
of routes of 118 miles; in annual transportation, $\mathbf{0 , 8 8 8 , 0 3 6}$ miles; in annual cost, $\mathbf{\$ 6 1 6 , 1 8 4}$. Adding the increase in cost of railway post-office clerks, route-agents, mail-route messengers, local agents, and mail-messengers, amounting to 8323,864 , the total increase in cost was $\$ 940,048$.

The founders of our government intended

## THE POSTAL SERVICE TO BE SELF-SUPPORTING.

The guardianship of the postal revenues was assumed in order that the whole power and all the machinery of government might be employed to enforce the strictest accountability. That the people might have the greatest possible advantages from an institution peculiarly their own, at the least possible cost, all competition was forbidden. To preserve with sacred inviolability the communications intrusted to the mail, the sovereignty of the government was to be everywhere present.
For more than half a century the wisdom of the fathers of the Republic was unquestioned, and the Post-Office Department was administered in accordance with their theory. So well was this theory understood that the sole limitation placed by Congress upon the discretion of the Postmaster-General in regard to the transportation of the mails was that he should simply keep the expenses within the revenues. The act of 1792 says the Postmaster-General "shall provide for carrying the mail," and "shall defray the expense thereof, together with all other expenses arising on the collection and management of the revenue of the Post-Office" out of the current receipts of the service. He was to determine the manuer and frequency of carrying the mail, but he was required to "have
due regard to the productiveness" of the variots postROADS.

That Congress night exercise some supervision over the extensions of post-roads the act of 1797 required the Postmaster-Geueral "to report annually to Congress every post-road which shall not, after the second year from its establishment, have produced one-third of the expense of carrying the mail on the same." The act of 1814 excepted from the provisions of the act of 1797 post-roads necessary to furnish mail communications to county towns which had no mail ; but the act of 1825 required the Postmaster-General to discontinue all post-roads which, after three successive sears, failed to yield one-fourth the expense of carrying the mail on the same, prorided they were not necessary to connect other profitable routes, or to supply county towns. Every euactment of Congress down to 1845 adhered to the original theory, and contemplated the management of the business of the Post-Office Department upon

## BUSINESS PRINCLPLES.

The act of 1845 made the first reduction in letter postage; and, to provide for any deficiency which might result temporarily therefrom, Congress appropriated the sum of $\$ 450,000$, which the act of appropriation said might be applied "under the direction of the PostmasterGeneral, to supply any deficiency in the regular revenues from postage in the same manner as the revenues of said department are now by law applied." The same act provided however, "that the amount of expenditures for the Post Office Department shall not in the entire aggregate, exclusive of salaries of officers, clerks, and messengers of the general Post-Office, and thre contingent fund of the same, exceed the annual amount of four million five hundred thousand dollars." This restriction not only prevented any extravagance, because the total expenditures, including the items excluded by the above quoted proviso, ordinarily ranged from four millions to four millious and a half a year; but it evidenced the purpose of Congress not to depart from the theory that the postal service must be self-sapporting.

The act of March 3,1847 , which appropriated annually the sum of $\$ 200,000$ "in compensation for such mail service as may be performed for the several departments of the Government," was a recognition of the principle that the postal fund was a sacred ove, and that the transportation even of the official mail of the government ought not to be a charge upon it. Every argument that has been made to abolish or restrict the franking privilege has been based upon the same broad principle.

From 1790-the earliest date at which the exact fiuancial status of the Post-Office Department is given-down to 1838, the excess of expenditures over receipts occurred rarely, and the deficiency was always trifling. In 1838 railway mail service began; and the department from that time to this has been engaged in an unsuccessful struggle to adjust the pay for this class of serrice upon just and equitable rules. There was also, as one of the ablest Postmaster-Generals has said, about this time,

> "A TOO RAPID EXPANSION OF THE SERVICE,"
which was " the first manifested tendency to a permanent excess of expenditure." This was, however, soon checked, and the department again brought apon a solid business basis. The reduction of the rates of letter postage, in 1845, cansed some reduction of receipts; but with the exception of 1848 , when the expenditures exceeded the receipts by $\$ 165,772$, the balance at the close of each fiscal year, till 1852, was in favor of the department.

## THE BEGINNING OF DEFIOLENCIES.

The rates of letter postage were reduced by the act of March 3, 1851, from five to three cents. There were also reductions made for second and third-class matter. The effect of these reductions was a very much
greater diminution of the revennes than was expected; at the same time it was found necessary to readjust the commissions of postmasters which sensibly increased the cost of collecting the revenues of the departmeut. But there was at this date

## A RADICAL DEPARTCRE

from the theory which the fonnders of our government adopted, and which had up to that time been tenaciously adhered to. Section 7 of the act of March 3,1851, provided "that no post-office now in existence shall be discontinued, nor shall the mail service on any mail route in any of the States or Territories be discontinued or diminished, in consequence of any diminution of the revenues that may result from this act; and it shall be the duty of the Postmaster-General to establish new post-offices, and place the mail scrrice on any new mail routes established, or that may hereafter be established, in the same manner as though this act had not passed."
This did not repeal the act of 1825 , requiring the Postmaster-General to discontinue all routes not producing after three years one-fourth the cost of maintaining them. It was not designed to repeal that law; it was a mere temporary provision; no post-office was to be discontinued, and the mail service was not to suffer because "of any dimination of the revenues that may result from this act." Nevertheless, the discontinuauce of routes because they did not yield one-fourth the expense of maintaining them gradually ceased, and the law of 1825 in this particular became a dead letter.

The principle recognized in the act of 1847 , that

## the government's mails

ought not to be a charge upon the postal fund, was still more positively recognized in the act of 1851 . Not onls was an aunual appropriation of $\$ 500,000$ made to pay "for the mail service performed for the two houses of Congress and the other departments and offices of the government," but the money appropriated by the act of 1847 , which had not been drawn from the Treasury, was made available and the appropriation continued. By these two enactments Congress solemnly recognized the great principle underlying the establishment of the Post-Office Department that the revenues collected through postal charges are not to be used for any other parpose than that for which they are assessed and collected, namely, to afford the people the best possible postal facilities at the least possible cost. Not even the goverament, which assumed the control and administration of the postal fund, has an equitable right to charge it with the cost of performing its official mail service. However, from 1851 dates the policy which enlarged vers much

THE SCOPE OF THE POST-OFFICE DEPARTMENT.
The opportunity which was then offered for increased expenditures of money in extending the mail service was a very favorable onc. The recently acquired territory on the Pacific coast had, by the discovery of gold, assumed the utmost importance. The tide of emigration westward received a new impetus. The populous States east of the Mississippi River were separated from the new Eldorado by a vast stretchof uuinbabited country and by what was then supposed to be an almost impassable range of mountains. The cost of supplying the rapidlyaccumulating population on the Paciflc coast with mails was necessarily great. What was practically a branch post-office department had to be established in San Francisco. The arlvertisement and letting of mail routes had to be delegated to a special agent of the department clothed with extraordinary power for this purpose. The great distance from the seat of government, and the delay in communicating with the department's agents, incident to a long sea voyage, crippled the efforts of the government in establishing a mail service. I'rivate enterprise, always alert to seize opportunities which promise large returns upon small in restments, was equal to this occasion, and

## THE EXPRESS MAILS OF CALIFORNIA

were the result. The miners depended largely upon the private express companies, not only for their necessary supplies, but as safe mediums of transmitting their accumulations to friends or a place of safety. It was but natural that the general office of the express company at San Francisco shonld become the address of all the adventurers who flocked to the golden shores of the Pacific. The express compans readily nndertook the task of delivering letters thas accumulating at their office, be. canse it was very profitable. They could charge what they pleased. This was the origin of what is known as Wells, Fargo \& Co.'s postal service in California-an institution to which the people have become so accustomed that notwithstanding the acknowledged cfficiency of the government service, they still very largely patronize it. The building of the Panama Railroad did not decrease the cost of transporting the mails to California. That company had a monopoly of transportation across the isthmus and regulated its own charges. For several years the government was at the mercy of the railroad company. Then followed other mail routes by way of Tehuantepec and across Mexico.

## ADVENTURERS AND SOHEMERS

swarmed about the corridors of the Capitol and labored session after session of Congress for special contracts. The great overland routes were established, and vast sums were annually drawn from the Treasury for this costly branch of the service.

It is not my purpose to discuss the wisdom of the administration of the Post-Office Department during this period. It was an unusual occasion. It was undoubtedly the duty of the goverument to furnish to these outlying settlements the speediest and safest postal facilities possible. It must be remembered also that Congress assumed the entire responsibility of the

## GREAT OVERLAND MAIL SERVICE,

and established the routes, and prescribed the service and the rates of compensation therefor. The only discretion left to the PostmasterGeneral was the determination, in the first instance, of the one most adrantageous among the several routes suggested. And, moreover, the cost of operating these large and expensive routes was not made a charge upon the regular postal fund. The appropriation was at first specific, and the accounts kept separate in the Post-Office Department as well as in the Treasury. But little', by little the departure from the long. established principle of the department grew more and more radical, and

## THE ANNUAL DEFICIENCY

kept pace, till in the year 1860 the expenditures exceeded the receipts by more than ten and a half million of dollars. The people gradually became, in a manner, accustomed to the enormous expenditures of the department. The contractors, who grew rich at the expense of the government, found it comparatively easy, and probably very profitable, to defy a Postmaster-General disposed to economize and by degrees bring back the department to the honest business basis upon which our fathers had established it. It became the fashion to go to Congress and lobby through bills establishing routes and prescribing the par for such and such service thereon. If the department attempted to hold contractors to a strict performance of their contracts, and to exact penalties for the non-performance of service, they resorted to Congress for relief, and seldom failed to obtain it.

## THE INEVITABLE RESULT.

The result was of course ineritable. In this as in every other case, the departure once made from a wise and prudent practice, and every species of extravagance necessarily follows. It is not the immediate evil that is to be feared the most,'but the train of other and still greater resultant evils. The condition of the department in 1860 had become alarming. The deficit was $10,652,542.59$, and this enormous deficiency was, in spite of a late but honest effort, which was made toward the close of Buchanan's administration, to reform existing abuses and curb avish expenditures.
the situation in 1859.
Postmaster-General Holt, in his annual report for 1859, thus eloquently depicted the situation and earnestly recommended reform. He said:

This department cannot much longer occupy its present equivocal position. If not 'allowed to return to the principles on which it was constructed in its earlier aud better dayb-the days alike of its independence, its efficiency, and its renowu-borne down by the pressure of the existing course of legislation, it will ultimately become an eatablished burden on the national revenues. The first atep which would probably follow thereafter would be for Congress in oreating and adjnsting the principal postroutes to declare what should be the compensation of the contractors. This would open an almost illimitable field for mercenary intrigue and spoliation. An approach to the inaqgaration of this system has already been made, and the results are before the conntry. Since 1853 Congress has interposed and made extra allowances to contractors, amonnting to $\mathbf{8 6 4 9 , 1 6 1 . 2 2 \text { , beyond what the department regarded them as entitled }}$ to receive ander their contracts, and beyond what it was belleved the postal service demanded or required. It has also fixed the compensation for the semi-weekly overland mail at $\$ 600,000$ per annum, though the receipts from the route are but $\$ 27,229.94$, and for the transportation of the California mails via the isthmus it paid annaally $\$ 738,250$, though the same service, less that from Sau Francisco to Astoris and Sau -Diego, onder a recent contract with the department is now performed at the rate of $\$ \$ 31,000$ per annum, with an arrangement for ite further reduction. These are fair illustrations of the fruits which naturally, if not inevitably, follow from transferring the contract burean of this department to the halls of Congress. Should this step be taken, the department being thus completely dependent and sustained by an exhaustless treasary, and having no longer the powerfnl motive to economy which has ever been the conservative element of its being, would be tempted to plange deeper and deeper into schemes of extravagance and waste, until, it may well be apprehended, all the safeguards of its purity would finally disappear. With its army of postmasters and contractors, now numbering 36,000 and constantly increasing, with its twenty millions of disborsements, for they will soon reach and surpass that sum, and with its ramifications extending to every city and village and neighborbood in the Union, it could not fail to be seized upon by ambitious hands, and wielded for political power, until the very air of its being might become an atmosphere of political corruption. The gigantic system of internal improvements by the general government, which a few years since was overthrown by the voice of the American people, in the omnipresence of its complete derelopment, could scarcely have a more potent instrument for exhausting the treasury and depraving the public morals.

The immediate

## EFFECT OF THE WAR, UPON THE POSTAL REVENUES,

was largely to increase them. This is not surprising, because with a million of soldiers in the field, chiefly drawn from a class whose correspondence is in ordinary times quite limited, the volume of mail matter was thereby greatly increased. And, moreover, every business interest was stimulated to the utmost by the enormous expenditures of the government for war material and supplies. The general correspondence was, of course, proportionately increased and the postal revenues swollen. The cutting off of the mail service in the South and Southwest largely reduced the expenditures of the Post-Office Department, and
although the expensive and unprofitable overland mails coutinued to be a heavy drain, the department at first slowly and then rapidly began to be lifted

## OUT OF THE SLOUGH OF INSOLVENCY.

In 1863 the expenditures exceeded the receipts by $82,825,543.23$. In 1864 the deficit was $\$ 206,532.42$, but in 1865 the receipts had mounted above the expenditures $\$ 861,430.42$.
A grand opportunity was offered, at the close of the rebellion, to have maintained the department upon the aucient basis of honest business principles to which the accident of war had brought it back. But, unfortunately, this opportunity was not embraced. The field for successful ventures upon the Treasury was restricted as the demand for war supplies ceased, and

## THE POST-OFFICE DEPARTMENT ATTRACTED THE SPOILERS,

who had found occupation elsewhere during the war. The prosperity of the loyal States was at flood-tide. The million of brave men who returned to peaceful vocations carried into civil life the same courage and persistence which enalled them to crush the rebellion. Southern society was demoralized, southern industry was paralyzed, by the transition from an old to a new system. The South languished for a time, bat the contagion of prosperity was resistless. Her cotton flelds, as if quickened to renewed vigor by the blood shed in their heroic defense, blossomed with an increased yield of a staple for which the markets of the world were eager. The war taxation, continued in peace, filled the Treasury to overflowing. The people, flushed with victory, radiant with joy at the return of peace and the preservation of the Union, prosperous and contented, were not disposed to question the motives of their servants, or to grumble if expenditures were not reduced.
The time was auspicious and the opportunity favorable for extraragant expenditures by the Post-Office Department. The

## FALSE AND VICIOUS THEORY

that the postal fund conld be properly charged with subsidies for the development of commerce on the high seas, or the encouragement of private enterprise on land, had zealous advocates in the department and in Congress. The men who profited by the ill.judged liberality, the criminal waste of the pablic money, swarmed about the halls of legislation, and in the midst of the political excitement and confusion incident to the administration of Andrew Johnson, were enabled to lobby through many schemes which the sober judgment of the country bas since pronounced ummitigated evils. It was during this period that the practice of
unblushingly prevailed, and increased largely the cost of the star mail service in the Western States and Territories. The combination of contractors, who then dominated the department and defied the law, not only robbed the government, but their evil influeuce is felt to this day. The extension of the mail service was unquestionably far in advance of the actual needs of the country. The enormous pay for fast daily. serrice over many long star routes was in reality a subsidy or bounty to the proprietors of stage-lines. The excuse for these excessive expenditures was that the development of the country was accelerated and civilization advanced thereby. Admitting this to be true, for the sake of argument, it is questionable whether the good accomplished in the remote regions of the West compensated for the positive evil which resulted here from the

## DEGRADATION OF OFFICIAL MORALS.

It is a fact, which cannot be denied, that the scandals attending the administration'of the Post-Office Department during the past quarter of a century have been very serious in their consequences. The responsibility for this evil rests largely upon the legislative branch of the government, because the power to remedy it could have been exerted at any time.

RE-ESTABLISHMENT OF SOUTHERN MATL SERVICE.
The re-establishment of mail service in the Southern States after the war increased considerably the expeuditures of the department, and the revenues were not increased in the same proportion. There was a diminution of the receipts in 1866, and but a slight increase in 1867. The expenditares in 1867 exceeded the revenues by nearly four milliou dollars, or more than oue fifth of the total receipts. In 1876, a decade later, the deficiency had not diminished; the percentage still being the same. From that time, however, the increase of the revenues has been large, and in 1880 the deficiency was only ten per cent. of the reveuues. This was accomplished by the uatural growth of the country and not by any effort to economize.

THE POST-OFFICE SHOULD NOW BE SELF-SUSTAINING.
The country has reached that stage in the progress of its material development where, it seems to me, an effiort ought to be made to bring the credit and debit sides of the department's balance sheet nearer together. All or nearly all the long and expensive star routes have been superseded by railroad service. The cost of the star service ought therefore to rapidly decrease in the Western States and Territories. A careful and impartial examination of the star service made during the
past summer, satisfled the department that large reductions could be made without causing any inconvenience to the sections of country supplied thereby. In this connection I respectfully call attention to that portion of the very able report of the Second Assistant Postmaster-General which deals with the star service. He says:

New service has been established, and increased trips have been ordered on rontes believed to require additional facilities, while routes believed to be nseless have been discontinued, others reducer in trips, curtailed in distance, and diminished in expedition. The reduction of $\mathbf{3 , 9 4 9}$ miles in excess of the number embraced in the increase of 409 routes has been accomplished only by carefulinvertigation touching the needs of the people in the section of country affected. A part, however, of the decrease is due to the extension of railroad routes, which superseded a portion of the star service. In certain instances it was ascertained that increased trips and expedited achedules had not been performed by contractors, after the orders and allowances therefor, and in but few instances have the people upon the routes made complaint. As far as can be ascertained the orders reducing this service have not caused embarrassment, and in a few cases, to those citizens directly interested in the routes, the first information that any increased trips or speed had been ordered was contaiued in the notices of discontinuance.

## Reduction in gtar and gteamboat service in 1881.

The total reductions made during the last fiscal year in the star service was $\$ 655,832$ per anuam, but some of the orders did not take effect till the beginning of the present fiscal year. The net rednction, allowing for new and increased service, during the last fiscal year was $\$ 364,144$. The aggregate reduction of the cost of steamboat service for the last fiscal year was $\$ 282,009$, from which is to be dedacted the cost of increased service, $\$ 30,653$, making the net reductiou $\$ 251,356$. Thus far in the present figcal ycar reductions amounting to $\$ 701,551$ have been made in the star service. The steamboat service during the same time has been reduced $\$ 51,872$. There have been increases in the cost of the star service to the extent of $\$ 184,597$; and of steamboat service to the amonnt of $\mathbf{8 5 6 , 5 6 9}$. The net reductions from July 1 to October 31, in the star and steamboat service, are $\$ 532,257$. These results may be summarized as follows:

> Aggregate reductions in star gervice from July 1 to October 31, 1881................................ 701, 551
> Aggregate reductions in steamboat service from March to June 30, 1881.......................... 282 , 008
> Aggregate reductione in steamboat service from July 1 to October 31, 1881........................ $51,8 \mathrm{sin}$
> I, 691, 264
> Aggregate increases of star service from March to June 80, $1881 \ldots . . .$. . 8201,688
> Aggregato incresses of star service from Jaly 1 to October 31, 1881........ 164, 597
> Aggregate increases of steamboat service from March to June 30, 1881... 30, 653
> Aggregate increases of steamboat sorvice from Jaly 1 to October 31, 1881. 58,569
> 543, 507
> Net reduction of star and ateamboat service
> $1,147,757$

## A minate investigation into alleged

## ABUSES IN THE STAR ROUTE SERVICE

was instituted by direction of the late President, and is still being prosecuted. The Post-Office Department has co-operated, and will continue
to co-operate, with the Department of Justice in this investigation. No one who has not been directly concerned in the matter can fully appreciate the magnitude of the undertaking, the mass of record evidence examined, the difflculties of a personal inrestigation in sparselysettled territories, and the results attained by the patient and intelligent labors of the inspectors of this department. There can be no doubt, from the facts already ascertained, that the existing statutes leave the way open to great abuses, and that there is abundant ground for asking a judicial investigation of the transactions of the last few years.

The one serious difficulty in the way of bringing back the department to a self-sustaining basis is the

## CONSTANTLY INCREASING COST OF THE RAILWAY MAIL SERVICE.

This increase during the past fiscal year was $\boldsymbol{\Phi} 487,446$. I regret to say that there is a deficiency of $\mathbf{9} 478,155$ for this branch of the service for the fiscal year ended June 30, 1881, which must be provided for, and also that there must be an increased appropriation for the same service of $\$ 1,097,319$ for the fiscal year ending June 30, 1882. The estimate for the fiscal year ending June 30, 1883, for the railway service is $\$ 10,655,000$. There has recently been an unprecedented growth of railroads, and this accounts largely for the enormous increase of the cost of the railway service. There were up to June 30, 1881, $5,221.81$ miles of new service on which the pay under the law was readjusted; and from July 1 to October 18 new service was established on 3,352 miles of new road. It is estimated that there will be between October 18, 1881, and June 30, 1882, 5,000 miles of new service to be added. These figures, however, do not represent the entire cost of the railway mail service. The pay for postal cars and special facilities for fast mail must be added. The cost of these two items for the fiscal year ended June 30, 1881, was as follows:


The actual payment for the railway mail serrice during the fiscal year, 1881, was therefore $\$ 11,411,120.90$. The cost for the current fiscal year will be $\$ 12,006,601$, and the estimates for 1883 are $\$ 13,181,601$. The enormous growth of railroads in 1880 and 1881, and their anticipated increase of mileage in the near future, will account for a great proportion of the augmented cost of the serrice. But there are other causes which must also be taken into consideration. The increase in the weight of the mail transported by the truuk lines has been unparalleled and the maximum does not appear to have been reached. The legitimate function of the postal service is undoubtedly to transmit intelligence and diffuse. knowledge. If this were the sole requirement of
the service now, the present cost of the railway mail service could not be justified. But it is not; Congress saw fit a few years since to make

THE POST OFFICE DEPARTMENT A COMMON CARRIER OF MERCHANDISE.

And, moreover, it fixed the rates of transportation so low that the mere cost of handling this class of mail matter, to say nothing of its transportation, is unremunerative. The compensation the government receives for the reception, transportation, and delivery of second, third, and fourth class matter is far below the cost. The revenue derived from letter postage and other sources is more than consumed by the losses sustained on second, third, and fourth class matter. The transportation on trunk lines of the mail thus increased in bulk and weight is not the only problem the department has to solve. The reception and preparation for dispatching these classes of mail matter, their transportation to the railroad depots, the loading into postal cars, and their distribation in the cars, all seriously interfere with the dispatch, distribntion, and delivery of the letter mail en route. The transportation of second class matter, which is composed of newspapers and periodicals is, of course, legitimate postal business. They disseminate intelligence among the people, and Congress has accordingly provided by law for their distribution by mail at a low rate, without regard to the cost of transportation. Third and fourth class matter, being transient printed matter and merchandise, come under a different category. If it were probable that in the course of time their transportation would become remunerative, or at least self-sustaining, then it might perhaps be well to nurture it, but this is not possible. The more this matter grows in bulk, the greater will be the loss to the government. The rates for third and fourth class matter are not only unremunerative, but the wisdom of requiring the government to become a carrier of merchandise is very questionable.

## additional postal cars needed.

Alreads, as I have said, the transportation of the mails, increased as they are by second, third, and fourth class matter, has become a serious problem for the department and railway trunk lines. An additional postal car on the Hudson River Road is now demanded. It will not be long before a like demand will have to be made of the Pennsylvania Road. The principal trunk lines are already complaining, and doubtless with justice, that they are not adequately compensated for their services. In the near future one of four things will have to be done: first, either to increase largely the pay of these roads; or, second, to increase the rates on third and fourth class matter; or, third, to dispatch by fast-mail trains only first and second class matter; or, fourth, to abandon the fourth class altogether.

I am satisfied that public sentiment and justice to the department demand a

## REDUCTION OF the gost of the railway mail service.

It is undoubtedly true that while some railroads may not be fully paid for the service they render, the great majority are overpaid. There is and always has been a disposition on the part of railroad corporations in dealing with the department to exact their own terms. The subject is a complex one, and while it demands immediate attention it shonld have a most careful consideration. There can be no doubt that if the pay for this branch of the postal service is adjusted upon a basis alike equitable and justo to the department and the railroad companies, the result will be a very large saving. I am so strongly impressed with the necessity for this, and so confident that Congress will lose no time in giving the subject intelligent aud prompt consideration, that I have thought it my duty to recommend a less appropriation for railway transportation than the superintendent of that branch of the service and the Second Assistant Postmaster-General have urged in their reports. I had hoped to be able to submit the ontline of proposed legislation, which I believe would accomplish a great saving in the cost of the railway mail service, improve its efficiency, and be satisfactory to the country, the department, and the railroad companies. The sad events of the past summer rendered the accomplishment of this duty impossible. I desire, however, in this connection, to call attention to the very wise suggestions contained in the report of the Second Assistant Post-master-General, page 101.

The public sentimeut of the conntry demands the reduction of taxation, and Congress will doubtless undertake the task. This will only add another to the many existing reasons for the greatest possible economy in every branch of the postal service. A very considerable saving has, without any injury to the service or detriment to the public, been made in the star and steamboat mail service. I think it cannot be doubted that a corresponding reduction in the cost of the railway mail service is feasible! In addition to these two items of cost come the

## SALARIES AND ALLOWANCES OF POSTMASTERS.

Some saving has already been effected in the matter of allowances to postmasters, and still more may be practicable. The salaries of postmasters in towns of ten thousand inhabitants and less are greater than the compensation for equally onerous and responsible duties paid by banks and express companies. A saving in this direction can be made without injustice to the office-holders or detriment to the postal service.

If these saggestions are deemed wortly of consideration, and Con. gress carries them ont, the

## REDUCTION OF LETTER POSTAGE

from three to two cents will be possible within three jears. I believe this reduction could be accomplished without the proportionate dimination of receipts which followed the adoption of three-cent postage in 1851. The people have shown their appreciation of cheap postage. The introduction of the postal card, instead of diminishing the receipts, has on the whole largely increased them. Two-cent postage would, I believe, after one or two years' trial produce the same result. It is my deliberate judgment that two cent postage is feasible in the near future. I woald favor it even if the rates of postage on third and fourth class matter had to be increased. The great mass of the people are interested in cheap letter postage. The proportion of those benefited by the unremunerative rates on third and fourthelass matter is comparatively small. Moreorer, the people who are benefited conld afford to pay more liberally for the advantages extended to them. The bulk and weight of third and fourth class matter adds so largely to the cost of transporting the mails that all the profit realized from letter postage is thereby absorbed. If these classes of matter contributed proportionately, two-cent postage would at once be assured. If the goverument is to be a common carrier, ought it to be compelled to lose mones, thereby? Ought the many who are interested in cheap letter postage be taxed for the benefit of the few who are concerned for low rates on third and fourth class matter!

## mail service other than railway.

The estimate of the Second Assistant Postmaster-General, for the item of star routes, $\$ 7,250,000$ for the year 1883, it will be observed, is $\$ 650,000$ less than the amount appropriated for the current year; for the steamboat service $\$ 800,000$, or $\$ 125,000$ less than the last appropria. tion; and for mail messengers $\$ 800,000$, or $\$ 24,250$ more than the current appropriation.

Sufficient service should be prorided for all communities with a reasonable expenditure of public money, and appropriations corresponding with the estimates given above will, in my judgment, accomplish the object desired.
The recommendations of the Second Assistant Postmaster-General, presented in his report, relative to the extension of post routes after advertisement and award of service, and the repeal of the laws requiring the deposit of certified checks with proposals of bidders for carrying the mails, have my concurrence. Respecting the certified checks, it may be said that in some States, and in the Territories, many persons who desire to enter proposals for the transportation of the mails on star routes are restrained from bidding because of distant residence from national banks, and their inability to pay, besides traveling expenses to secure loans, exorbitant rates of interest for money during the time when the mail service is open to competition.

## COST OF RAILWAY SERVICE.

The cost of the transportation of mails on railroad routes for the year ended June 30,1881 , was by the books of this department $\$ 9,908,991$, and by the accounts of the Auditor $\$ 9,043,155$. The appropriation for the same year was $\$ 9,31 \tilde{0}, 000$.

The appropriation for the year ending June 30,1882 , is $\mathbf{\$ 9 , 4 5 8 , 2 8 2}$. It will therefore be seen, as is elsewhere explained in detail, that the appropriation for this sear will not be sufficient to cover the cost of the service, and that an additional appropriation will be required.

The amount extimated to be necessary for the fiscal year ending June 30,1883 , is placed at $\$ 10,655,000$; this is $\$ 500,000$ less than is estimated by the superintendent of railway mail service and recommended by the Second Assistant Postmaster-General. I have before in this report given at length my reasons for recommending a less appropriation for railway mail service than the superintendent of that branch of the service and the Second Assistant Postmaster-General recommend.

## RAILWAY POST-OFFICE CARS.

The appropriation for the use of postal cars for the current fiscal year is $\$ 1,426,000$, which is $\$ 176,000$ more than was appropriated for 1881. The estimate for the year ending June 30,1883 , is placed at $\$ 1,526,000$, which is $\$ 100,000$ more than the sum appropriated for the current year.

## SPECIAL PACILITIES.

Appropriations have been made each jear since 1878 to enable the department to secure from railroad companies facilities for the transportation of mails for which compensation could not be made under the general lat. The adrantages secured to the public by this expenditure are very great and are specially valuable to the chief centers of population. The appropriation for this object for the current year is $\$ 425,000$, and I recommend that $\$ 500,000$ be appropriated for the fiscal year ending June 30, 1883.

ADDITIONAL POSTAL FACILITIES BETWEEN THE EAST AND THE WEST.
I desire to call atteution to the fact that numerous petitions have been received from the Pacific Coast, from the city of New York, and from the Eastern States, asking for more speedy and frequent service between the two sections. In my opinion, the service should be extended so as to accord better with the volume of business transacted. The time between New York and San Francisco has recently been reduced twenty-four hours by the action of the Peunsylvania Railway Company in establishing the Chicago Limited Express, which leaves New York at 8 a m ., and arrires at Chicago the following day at $10 \mathrm{a} . \mathrm{m}$., in time to make the overland connection. An effort will be made to have the mail arrive in San Francisco at $6 \mathrm{a} . \mathrm{m}$. instead of at 1.30 p . m., as at present,
and to depart at $6 \mathrm{p} . \mathrm{m}$. instead of $4 \mathrm{p} . \mathrm{m}$. Additional facilities will also be asked from Mr. Vanderbilt, president of the northern line to Chicago, so as to give the same facilities to the Easteru States in general as are nor possessed by the city of New York and the State of Pennsylvana for communication with Chicago and points west. The promptness always shown br Mr. Vanderbilt in meeting the wishes of the department induces the belief that these negotiations will be successful, especially as it is not his habit to permit the country supplied by his lines to possess mail facilities inferior to those enjoyed by other sections.

## REORGANIZATION OF THE RAILWAT MAIL SERVICE.

By an order of the Postmaster-General (printed on page 317), dated April 7, 1881, and taking effect on the 1st of Mar following, the railway mail serrice was completely reorganized and its efficiency greatly promoted. It appears from the report of the general superinteudent of this service (page 315) that the effect of the reorganization has been most salutary ; that it has been accepted by the employés as an assurance that their advancement to the highest salary allowed by law depended upon themselves, and that they now feel that to secure promotion they have only to earn it. In consideration of the fact that the duties required of all employés of the railway mail service are similar in character, rarging only in the amount of work assigued to each and the study necessary for its proper performance, I indorse the recommeudation of the general superintendent that the appropriation for their payment be made in one gross sum of $\$ 3,480,000$ for railway mail service clerks, and that at the same time it be enacted that hereafter the railway mail service clerks be divided into tive classes, whose salaries shall not exceed the annual sums of -

| For the first class. | 880000 |
| :---: | :---: |
| For the second class. | 90000 |
| For the third class | 1,000 00 |
| For the fourth clasis | 1, 20000 |
| For the fith clasa. | 1,400 00 |

This would involve no change in the service as reorganized under the order of April 7, and would greatly simplify the accounts of the department.

## CIIIEF HEAD CLERKS OF THE RALIWAY MAIL SERVICE.

The recommendation of the general superintendent of railway mail service that an allowance be made to chief head clerks of railway mail service for their necessary traveling expenses is worthy the serious attention of Congress. The duties of these officers are difficult and laborious, requiring a high grade of executive ability, and it is hardly fair that when they are required to travel upon the business of the government they shonld suffer therefor a decrease of their salaries to the extent of the extra expense necessarily incurred.

## PENSIONS IN THE RAILWAY MAIL SERVICE.

During the past Ascal year sixty-two rnilway accidents have been re- * ported to this departuent, in which seven employés of the railway mail service lost their lives, six of them having been burned to death, fifteen were severely, and twenty-two slightly, injured. No provision has ever been made for the widows and orphans of men killed in this service, nor for the continuance of pay to men disabled by injuries received while in the live of duty. Should no better plan commend itself to the wisdom of Congress, I would recommend that the Postmaster-General be authorized, as suggested by the general superintendent of railway mail service, to pay to the widow or guardian of the minor children of employes of this service killed in railway accilents the salary of the deceased for a period not to exceed two years. I also recommend that authority be given by law to continue men disabled by such secidents upon full pay ontil recovery, not to exceed one year.

## FOREIGN MAILS.

The total weight of mails dispatched during the year to countries and colonies of the Universal Postal ITnion (the Dominion of Oanada excepted) was $794,392,727$ grams, or $1,751,523$ pounds. The weight of the letter mails was $154,652,944$ grams, or 340,988 pounds, and of printed matter and samples of merchandise $639,739,783$ grams, or $1,410,535$ pounds, being an increased weight as compared with the preceding year of 68,807 pounds of letters and 229,115 pounds of printed matter and samples.

Of the letter mails dispatched, 155,835 pounds ( 45.70 per cent.) were sent to Great Britain and Ireland, 84,091 pounds ( 24.66 per cent.) to Germany, 75,110 pounds ( 22.02 per cent.) to other coantries of Europe, and $\mathbf{2 5}, 952$ pounds ( $\mathbf{7} .61$ per cent.) to Postal Union countries and colonies other than European.

Of the printed matter and samples dispatched, 670,088 pounds ( 47.55 per cent.) were sent to Great Britain and Ireland, 2x5,434 pounds (20.23 per cent.) to Germans, 261,200 pounds ( 18.52 per cent.) to other countries of Europe, and 193,213 pounds ( 13.70 per cent.) to other Postal Union countries and colonies.

Compared with the weights of the mails dispatched during the preceding year, there was an increase in the letter mails of 95.28 per cent., and in the printed matter and sample mails of 19.30 per cent.

A statement of the weights of mails dispatched to earh Postal Union country and colony is appended (see pages 440).

The number of letters exchanged with foreign countries and colonies not embraced in the Universal Postal Union, exclusive of Canada, was 755,216 , of which number 434,165 were sent to, and $3: 1,051$ received from such countries, a decrease compared with the previous fiscal year of 14, 570 letters sent, and 788 letters received from non-union countries.

## COST OF THE OCEAN MAIL SERVICE.

The sums reported for payment on account of the sea transportation of the United States mails dispatched to foreign countries during the fiscal year 1881, including 13,197 francs and 43 centimes ( $\mathbf{9 2 , 5 4 7 . 1 0 \text { ) }}$ credited to France in the quarterly accounts with the French postal administration, for the conreyance of United States mails by French contract packets from New York to Harre, amonnted to $\$ 239,149.21$, an increase, compared with the cost of same service in 1880 , of $\$ 40,481.75$. Of this amount, $\$ 189,673.73$ was reported for the trans-Atlantic service; $\$ 13,683.14$ for the trans-Pacific service, and $\$ 33,225.24$ for services to and from the isthmus of Panama, Central America, and the South Pacific, to Mexico, to Cuba and Port Rico, to and from the West India Islands, to Brazil, the Argentine Republic, Paraguay and Uruguay, to Venezuela and Curaçoa, and to Canada and New Foundland. Particulars of these several services are appended (see page 439).

The additional sum of $\$ 13,355.83$ was reported for payment on account of the Atlantic sea conveyance of the British and Austrulian closed mails from New York to Great Britain, for which credit was claimed in the quarterly accounts with the British office, making the total cost of sea transportation of mails during the year $\$ 252,505.04$.

The aggregate amount of the quarterly balances, paid to this department, ou settlements of postage accounts with other Postal Union administrations, was $\$ 108,196.51$, and the aggregate amount of the quarterly balances paid by this department to other union administrations was $\$ 28,091.57$.

The sums credited to this department, by Postal Union administrations, on account of the United States territorial and sea transit of foreign mails amounted to $\$ 115,181.45$, and the sum credited by this department to union administrations on account of the foreign territorial and sea transit of United States mails amounted to $\$ 51,818.61$.

## ADMISSIONS TO THE L'NIVERSAL POSTAL UNION.

The following countries and colonies have since the last report declared their adhesion to the universal postal union :

[^0]The United States of Colombia, having ceded in 1849 to the Panama Railroad Company for a term of 99 years the exclusive right to transport mails across the isthmus of Panana, at certain rates fixed by that
company, the gorernment of that country no longer possesses complete sovereignty in postal matters so far as isthmus transportations are concerned. Consequently the United States of Colombia has been admitted to the Union with the reserration that special rates of transit of mails across the isthmus are to be applied in lien of the Union territorial transit charges fixed by article 4 of the Convention of Paris.

The countries and colonies haring organized postal services which hare not yet adhered to the Postal Union are Bolivia in South America, Costa Rica in Central America, New Zealand and the British colonies in Anstralia. With these exceptions the territory of the Universal Postal Union may now be said to embrace the civilized world. It includes an area of over $50,000,000$ square miles, with a population of abont $800,000,000$.

MODIFICATIONS OF POSTAL UNION ARRANGEMENTS AND DETAILS.
The administrations of the union, in order to establish uniformity of treatment for registered articles which may be insufficiently prepaid, or which do not fulfill the conditions of form required for admission to the mails at the lower rate, have adopted a proposition that registered articles, tosufficiently prepaid or not fulflling the conditions of form demanded by the category to which they belong, shall not be taxed at the charge of the addressee nor stopped in their circulation. Under this arrangement deficient postages may be reclaimed from the senders through the respective offices. This treatment is not to apply, however, to registered articles of the domestic service, which, by reason of reforwarding, pass into the international service.

The consent of this department has been given that the special arrangement of 13th Norember, 1880, with the postal administration of France, extending the limits of weight and dimensions for packets of samples of merchandise prescribed by article $V$ of the Convention of Paris shall be so interpreted that the same shall be terminable at any time on a notice by either gorernment of one year.

A clause has been added to the first paragraph of Article XVII of the regulations of detail and order for the execution of the Convention of Paris, of which the following is a trauslation:

[^1]The following paragraph has been added to Article XX of the regulations of detail and order, to take effect January 1, 1882:
4. The correspondence of all kinds, ordinary or registered, which, bearing an incomplete or erroneous address, is returned to the senders for them to complete or rectify, is not considerel, when re-entering the service with a completed or corrected address, as reforwarded correspondence, but as newly dispatched, and becomes in consequence subject to a new postage.

Articles IX and X of the regulations of detail and order have been modified as follows, to take effect January 1, 1882.
The two following sentences are inserted between paragraphs 2 and 3 of Article IX:

The return receipts for registered articles outered in table I of the letter bill are indicated by the letters $A R$ placed opposite the articles to which they relate in the column of observations of said table.

Return receipts are entered in said table, either individually or collectively, according as the receipts are more or less numerous.
The first paragraph of Article $\mathbf{X}$ is amended to read as follows:
The registered articles, the return receipts relating thereto, and, if necessary, the epecial list specified in paragraph 3 of Article IX, are placed together in a separate packet, which must be suitably inclosed and sealed so as to preserve its contents.

The following new paragraph is added after paragraph 4:
" 5 . Return receipts in course of return are placed in an envelope by the office distributing the registered articles to which these receipts relate. These envelopes, bearing the inscription'Aris de reception en retour, bureau de poste de * * *pays, * * "' are subjected to the formalities of registration, aud are forwarded to destination as other registered articles."
The postal administration of Japan having requested an abatement in its favor of the special United States territorial transit charge for articles of mail matter other than letters convejed between San Francisco and the Atlantic seaboard, alleging that the rate of two francs per kilogram practically prohibits the use by Japan of the United States route for correspondence of this class mailed in Japan for European destination, I considered it expedient, in view of the comparatively small amount of such matter forwarded from Japan in transit through the United States, to accept a reduced trausit charge thereon of one frane per kilogram.

Tabular statements are appended (page 441) giving detailed information with corrections to latest date-

1. Of the equivalents, according to which postage rates are levied in countries of the Universal Postal Union which bave not the franc for a monetary unit, with the fees charged for registration and for return receipts.
2. Of the length of time for retaining in the offices of destination unclaimed correspondence addressed poste restrinte.
3. Of the regulations within the Postal Union respecting the return to the senders of letters of the international service.
4. Of the sur-taxes charged in certain union countries on correspondence addressed to the United States.

MODLPIOATIONS OF POBTAL REGULATIONS AND DETAILS REAPECTING MaIl exchanges with the dominion of canada, and with COUNTRIES AND COLONIES NOT EMBRAOED IN THE UNIVERSAL POSTAL UNION.

The special postal arrangement between the Uuited States and Canada has been modified by the execution of additional articles, authorizing the reciprocal transmission in the mails between the two countries of insufficiently paid letters, ou which at least one full rate of postage has been prepaid, and also empowering the Canada office to collect double rate of Canadian postage on newspapers, periodicals, and other printed matter published or originating in this country and posted in Canada for destinations in the United States, with the apparent purpose of evading the payment of the higher rates of United States domestic postage or the laws and regulations governing the treatment of such matter in the United States.

It having been found that large numbers of United States mail sacks, which for a long series of years had been sent with correspondence to Canada, had failed to be returned to the sending United States postoffice, regalations were proposed by this department and agreed to by the Canada office, providing for the exclusive use by each country for its mails to the other of its own sacks, and the prompt return, empty, to the sending country of the sacks lelonging to it.

My attention having been called to the frequent transmission in the mails from Canada to this country of Canadian reprints of American books, \&c., published in Canada in violation of copyrights granted by the United States, an order has been issued, in conformity with the provision of the act of March 3,1879 , including all such publications receired by mail from Canada in the classification of unmailable matter.

The provisions of the $3 d$ paragraph of article 4 of the postal conventions concluded with the colonial governments of New South Wales, New Zealand, Queensland, and Victoria respectively, have been further modified by accepting a reduced United States sea transit charge on closed mails from said colonies forwarded from San Francisco to Panama of 9 cents per ounce for letter mails aud 4 cents per pound for printed matter mails.

The arrangement concluded with the British colony of Victoria, Australia, for the redirection and forwarding of ordinary (unregistered) international letters from the United States to Victoria, or vice versa, on application of the senders without prepayment of postage, has been made to apply generally to the redirection and transmission upon the same conditions of all ordinary letters of whatever origin or place of first dispatch.

An arrangement has been concluded with the post department of New Sonth Wales for the registration as far as Sydney in that colony of letters addressed to South Australia, North Australia, West Australia, and Tasmania.

A proposition of the post department of Queensland to amend article 3 of the postal convention with that colony by the substitution of 16 cents for 12 cents as the single rate of postage between the two countries has been declined by this department, but consent was given, as a temporary measure, to the levying by the Queensland office of an increased postage of 8 pence per single rate on letters forwarded to the United States by the San Francisco route, such increase having been represented as necessary to meet the cost of the transit charge on such letters between Brisbane and Sydney.

## APPROPRIATION IN AID OF STEAMSHIP SERVICE TO NEW ZEALAND AND NEW SOUTH WALES.

The act of March 3, 1881, making appropriations for the service of the Post-Office Department, contained a proviso authorizing the Postmaster General "to pay to the colonies of New Zealand and New South Wales so much of the cost of the overland transportation of the British closed mails to and from Australia as he may deem just, not to exceed one-half of said cost," and appropriated the sum of $\$ 40,000$ for that purpose. In compliance with the terms of this act, I bave ordered that the sum of $\$ 40,000$, if not exceeding one-half of the cost of the over land charges paid to this department by the British post-ofice for the United States territorial transit of the British and Australian closed mails during the current fiscal year, be paid to the colonies of New Zealand and New South Wales from this appropriation. As the object of this legislation is understood to bave been the granting of aid to the colonies of New Zealand and New South Wales in maintaining the present monthly mail-steamship service between Sydnes and San Francisco, the propriety of coutinuing such aid duriug the next fiscal year is respectfully referred to Congress.

FOREIGN MAIL MATTERS REQUIRING LEGISLATION.
The existing law in regard to the treatment of letters irregularly received in the United States by ressels arriving from foreign ports is inperfect and difficult of execution on account of the chauged conditions of interuational mail exchanges established under the Universal I'ostal Union Convention. Such letters are frequently received by ressels regularly employed in carrying mails from foreign ports, including those of Postal Cnion countries, and cannot be treated under the present law as ship letters, such treatment being restricted to letters brought by ressels not regularly emplosed in carrying the mails, and as they are not made up and dispatched by offices of exchange under the forms, regulations, and conditions prescribed by the Convention of Paris, they cannot be regarded as regular mails, and the department is often greatly embarrassed respecting their proper treatment. Additional legislation is needed prescribing a uniform treatment for such letters in harmony with existing postal arrangements.

The recommendations of my predecessors for legislative anthority to carry into effect the provisions of article VI of the Paris Convention, and also for a modification of the provisions of section $17^{\circ}$ of the act of March 3, 1879, are respectfully renewed.

## mprotement of mail commtinications with mexico.

The comparatively recent growth of commercial mining and railway interests in Mexico, largely augmented by the capital and enterprise of citizens of the United States, together with the reduction of postage rates effected by the adhesion of Mexico to the Universal Postal Union, while contributing to an extensive increase of the mails exchanged with that country, have at the same time developed the necessity for increased mail facilities. Correspondence in relation to the subject, had with the Mexican post department, has shown that that government is ready to co-operate with this department in remedying any existing defects, and in effecting such necessary improvements of interior mail service on both sides as will secure more rapid and frequent exchanges of mails between the two countries. A considerable increase of frontier exchanges has been already effected, and by these and other border ex: changes which are in process of arrangement, and will shortly go into operation, the larger and more populous districts of Mexico will be placed in more frequent communication by overland routes, via the frontier, with the United States.

Owing to the peculiar orgamization of the Mexican postal service, which commits to the several states the inauguration and modification of mail services within them, it has beeu found that arrangements by correspondence relative to this subject have been protracted and tedious, propositions of this character submitted to the central administration at Mexico requiring reference to the state organizations interested before definite conclusions in regard thereto could be reached. This difficulty, and the necessity for an early improvement, particularly in the overland mail communications, which shall be at once comprehensive and methodical, has suggested the advisability of effecting desired modifcations by means of a commission to be sent from this department to Mexico for that purpose.

## FOREIGN MAIL STATISTICS.

The estimated amount of mail matter exchanged during the year with foreign countries, based upon counts of such matter taken at the respective United States offices of exchange during the first seven days in October, 1880, and April 1881, is as follows:

[^2]The estimated amount of postages collected thereon in the United States is as follows:


For other details respecting these estimates see page 440 of the appendix.

POST-OFFICES ESTABLISHED AND POSTMASTERS APPOINTED.

## The report of the First Assistant Postmaster-General shows the following:

Number of post-offces establisbed during the year ..... 2915
Namber disoontinued ..... 1,415
Increase ..... 1,500
Namber in operation Jane 30, 1880 ..... 43, 012
Number in operatiou Jane 30, 1881 ..... 44,512
Number flled by appointment of the President ..... 1, 883
Number filled by appointment of the Poatmanter.General. ..... 42,649
APPOINTMENTS WERE MADE DURING THE YEAR,
On resignations and commissions expired ..... 6. 217
On remorals ..... 958
On changes of names and sites ..... 242
On deaths of postmestern ..... 421
On establishment of new post-oflces ..... 2,915
Total appointments. ..... 10,753
Namber of cases acted on during the year ..... 12, 59
Employes of the railway marl service.The number and aggregate compensation of railway post-office clerks,route agents, mail route messengers, and local agents in service duringthe year ended June 30, 1881, were:
1,298 railway post-office clerks. ..... *1, 487, 560
1886 route agents $1,266,780$
322 mail route messengers ..... 106,741
176 local agents ..... 157, 720

Disbursements on account of appropriation for post-ofice inspectors and mail depredations during the fiscal year ended June 30, 1881, salaries and expense allowance of post-office inspectors, attorueys' fees, rewarls, \&c., $\$ 143,608.85$.

There are claims against this fund still unadjusted.

## EMPLOYÉS IN THE POSTAL SERVICE.

The following table shows the number of employes in the Post-Office Department; also the number of postmasters, contractors, clerks in postoffices, railway post-office clerks, route agents, and other officers in the service June 30, 1880, and June 30, 1881:

| Officers and employes. | $\begin{gathered} \text { Jnne 30, } \\ , \quad 1880 . \end{gathered}$ | $\begin{gathered} \text { June } 30, \\ 1881 . \end{gathered}$ |
| :---: | :---: | :---: |
| DEPARTMESTAL OFFICERS AND EXPLOTES. |  |  |
| Poetmeter-General | 1 | 1 |
| Aneintant Postmasters-General. | 3 | 8 |
| Smintitendent of monej-order system | 1 | 1 |
| Efperintendent of foreign mails....... | 1 | 1 |
| Sy merinteadent of railway adjustment |  | 1 |
| Chicr clerk to the Postmaster-General | 1 | 1 |
| Cideros of divitions | 5 | 5 |
| Topogarepher for Post-Office Department ......... | 1 | 1 |
| 17mbutinst ofteer and superintendent of building | 1 | 1 |
| Inw clerls | 1 | 1 |
| Etactimpler | 1 | 1 |
| Appofntmant clert | 1 | 1 |
| Buperintendent of blank agency | 1 | 1 |
| Chitr clarks of bureans .-.......... | 5 | 5 |
| Cirris, messengers, watchmen, \&c | 424 | 437 |
| POBTMASTERS AND OTHER OPFICERS AND AOENTE. |  |  |
| Peatrnastars | 43, 012 | 44,512 |
| C+tyetors... | 5,882 | 5,150 |
| Crue br pontor | 5,519 | 5,200 |
| Ther-onriers. | 2,688 | 2,861 |
| Prapin yopt-ainee clerks | 1,206 | 1,293 |
| P-vto agonts ....... | 1,252 | 1,388 |
| Tanil roxte messengers | 338 | 322 |
| Ipenl egeata . . | 150 | 176 |
| Pentenice inspectors and rallway mail service saperintendents. | -56 | 77 |
|  | 60,530 | 61, 444 |

${ }^{r}$ Railmay mail service saperintendents not inaluded last year.

## THE FREE-DELIVERY SYSTEM.

The appropriation for this service was $\$ 2,500,000$, an increase of $\$ 85,000$ over that of the preceding year. The total cost of the service was $\$ 2,499,911.54$, leaving an unexpended balance of $\$ 88.46$. The increase in the cost of the service over that of the previous year was $\$ 136,218.40$. This increase was owing to the extension of the service to additional cities as authorized by the act of February 21, 1879, and to the appointment of additional letter-carriers to improve its efficiency, where already in operation.
The service was extended during the year to Leadrille, Colo., Mansfield, Ohio, Meriden, Conn., Richmond, Ind., and Zanesville, Ohio.

The operations of this branch of the service during the last fiscal year are presented in detail with the accompanging report of the First Assistant Postmaster-General. From the tabular statement included therein, it will be seen that there has been an increase during the year of more than $84,000,000$ in the number of letters and other articles of mail matter delivered and collected by carriers, and of $\$ 204,833.25$ in the receipts from local postage; those receipts exceeding the cost of the service by $\$ 779,658.25$. This exhibit furnishes in itself a sufficient reason for the increase in the estimate of appropriation for frec-delivery service over the estimate for the same purpose submitted in the last annual report of my predecessor. That, in cities covering so large an extent of territory as to render frequent communication by post between their resideuts a necessity, the emplogment of a sufficient number of carriers to insure efficiency in such a service results in large proft to the department, is a fact which has been amply demonstrated by experience.

It has been observed in connection with the establishnent of street letter-boxes (from which collections are made by the postmaster or his clerks) at convenient points in towns where no letter-carriers are ennployed, that a marked increase in the number of letters posted for mailing has invariably followed-a proof that the furnishing of means whereby correspondence may be readily and conveniently deposited acts as an incentive to the writing of letters which would otherwise have remained unwritten.
The receipts for local postage at the larger post-offices have enabled the department to show, in several successive annual reports, that the free-delivery service, as a whole, has become a source of revenue instead of au item of expense; and I present herewith, in tabular form, a statement showing the remarkable increase during the past ten years, both in the operations of the service and in the receipts from local postage incident thereto:

| Figcal jear ending <br> June 30- | Lettern, 6 c. delivered and collected by cartiers. | Expenditures freedelivery service. | Receipte from local postage. | Defliency. | Surplus. | Number of offices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1872. | 311, 847, 897 | ¢1, 385, 98576 | 4007, 35183 | \$478, 61383 |  | 52 |
| 1873. | 374, 915, 664 | $1.422,49548$ | 1,112,251 21 | 310, 24427 |  | 52 |
| 1874 | 503, 386, 397 | 1, 802, 69641 | 1,611,481 68 | 101, 21475 |  | 87 |
| 1875 | 574, 201, 474 | 1. 880,04198 | 1, 947, 55954 |  | \$67, 51755 | 87 |
| 1876. | 631, 777, 473 | 1, 881, 18851 | 2, 065, 56173 |  | 84, 37522 | 87 |
| 1877 | 666, 533, 478 | 1,883, 61985 | 2, 254, 59783 |  | 360, 97798 | 87 |
| 1878. | 715, 782, 150 | $1,824,18898$ | 2, 452,251 5] |  | 628, 08455 | 87 |
| 1879 | 809, 854, 005 | 1,947, 70681 | 2, 812, 52386 |  | 864, 81725 | 88 |
| 1890 | 932, 121, 843 | 2, 383, 69314 | 3, 068, 79714 |  | 705, 10400 | 104 |
| 1881................. | 1, 016, 197, 562 | $2,493,97214$ | $3,273,63039$ |  | 779, 65825 | 101 |

In the face of a record which shows that every dollar expended at points where an extensire local postal business is transacted returns so large a profit, it is difficult to perceive how an argument can be made against appropriation for the service at those points to any reasouable
extent that may be asked. The increase in the receipts of the freedelivery offices during the past year bas been 17 per cent.

I have felt no hesitation in pressing the claims of the free-delivery brauch of the service with some urgency, for the reason that the advantages which I believe will result from an allowance sufficient to provide for an extension of its operations will not be confined to any particular city, nor to any section of the country, but will be shared by the business community and the general public in every portion of the land.

The successful operation of our postal service is a matter in which the entire nation is interested. I venture to hope that the utmost liberality will be exercised by Congress in its appropriations for that branch of the service, the revenues from which so largely aid in reducing the present deficiency.

## COMPENSATION OF AUXILIARY LETTER-CARRIERS.

I recommend that section 3 of the act approved February 21, 1879, be so amended as to increase the anpual compensation of auxiliary lettercarriers from $\$ 400$ to $\$ 60 \%$ for their first year's service in that grade, and to $\$ 700$ for such term as they may thereafter serve in the same capacity. This recommendation is made not only on the ground that such increased pay is no more than a fair compensation for the service performed, but because experience has shown the difficulty of obtaining for the inadequate sum now paid the services of persons who possess the educational and other desirable qualifications for appointment.

## SUBSTITUTE LETTER•CARRIERS.

I hare also to recommend such legislation as will authorize the appointment of substitute letter-carriers at post-offices where their employment is necessary, to be paid a nominal salary of $\$ 1$ per annum and the pro-rata compensation of the carriers in whose places they may be called on to serve.

WORK OF THE TOPOGRAPHER'S OFFICE, POST-ROUTE MAPS, ETC.
During the past year new editions have been issued of all the maps hitherto prepared ( 23 in number, comprising 61 sheets).

Successive editious, at short intervals, have been, and always will be, required to show the nunerous additions and changes of post-offices, and the course and frequency of the service on the several post-routes.

Sew maps to take the place of provisional copies are in course of preparation, and are well advanced. These embrace the Pacific States and the Territories, and the State of Florida (showing the Gulf and the nail comections of the West India Islands). A new set, in engrared form, of the maps of Virginia, West Virginia, North Carolina, and South Carolina is almost completed; also a map showing the river and sideconnecting service of the Mississippi River between Saint Louis and New Orleans.

The work of this office necessarily increases with the extension of the mail service. Maps for the use of the postal employés are in constant
demand-more particularly for those of the railway mail service-as indispensable for the intelligent performance of their duties. For the more rapid production of revised editions of the maps, I have directed to be taken into consideration the advisability of having the printing (by lithography or otherwise) of these successive editions doue within the walls of the department, so as to be under more constant and direct control.

As usual, the topographer has answered all inquiries in reference to mileage and telegraph accounts referred for his certificate.

Attention is again called to the desirability of the compilation and publication of an extended tahle of distances for use in the settlement of these accomits, the existing edition of the table having long been obsolete in many details. This shall be provided for as soon as arrangements can be perfected.

In the estimates for the next fiscal year I have requested for this bureau an amount the same as that allowed for the present year, taking into account the general increase of the work. As usual, this will cover the salaries of draughtsmen, clerks, and others employed in keeping up the special maps or diagraus for the department proper, as well as the miscellaneous expenses connected with the production, printing, and -listribution of the post-route maps.

## POST-OFFICE INSPECTORS.

It affords me gratification to call attention to the competent, faithful, and expeditious manner in which the arduous and varied duties imposed upon the post-office inspectors, who are the direct agents of the Post-master-Geueral in guarding the interests of the service, have been performed.

ARRESTS AND CONVICTIONS.
There were 461 arrests made during the year. Of this number 424 cases were prosecuted in the United States courts, and 37 in the courts of the several States in which the arrests were made. Of the former, 188 persons were convictel, 26 were acquitted, 3 escaped, 5 forfeited bail, 24 proceedings were dismissed, 1 was killed while resisting arrest, and 177 await trial; 30 highwaymen were arrested and prosecuted in United States courts. The arrests are classified as follows-

[^3]CASES ACTED UPON BY INSPECTORS.
The number of cases referred to inspectors for investigation during the year was 31,649 , as follows:

Ktgistered ${ }_{\mathrm{h}}$ cases, Class $A, 4,636$.-The number of registered letters reported lost was 3,635 ; of which 1,307 contained money, and 2,328 contents were not specified. Of this number, $1, s i s s^{\text {were }}$ reported as having been recovered and delivered to addresses, viz: 491 with valuable inclosures, and 1,347 with contents not specified. Of the 387 letters reported as having been ritled of their contents, investigation of 109 of the complaints showed the claim of valuable inclosures to be false. Only 13 registered letters were reported as having been tampered with, and investigation of 5 cases (the remaining 8 still under investigation) showed there had been no loss.

Registered packets reported lost 387 , of which 268 were delivered. Eighty-six packets were reported ritted, of which reports 44 were found to be false.

The disbursements of moneys collected and recovered on account of lost and riffed registered letters and packets amounted, in 578 cases, to 813,657.90.

Atteution is invited to the fact, that of the total number of complaints of registered letters and packiages as lost, rifled, tampered with, and detained, viz, $4,636,2,575$ were recovered or satisfactorily accounted for, leaving only 2,061 still under iuvestigation, or finally closed as lost, including losses by fire, highway robberies, and ordinary thetts. By comparing this number, 2,061 , with the entire number of letters and packets registered during the year, viz, $x, 300,000$, the certainty and security of the registered mail is clearly demonstrated.

Ordinary cases, Class $B, 23,782$.-There were 16,562 ordiuary letters reported lost, of which 12,108 were letters with valuable inclosures, and 4,454 conteuts not specitied. Of this number, 1,737 were reported as delivered. The number of ordinary packets reported lost was 6,508 , of which 451 were found to have been delivered. The disbursements of money recovered on account of lost ordinary letters amounted, in 77 cases, to \$701.23.

Three hundred and tweuty three robberies of post-offices were reported during the year, and 92 ottices were burned. Robberies of mail stages on the highway numbered 86 . One hundred and thirty-five complaints of depredations were made by postmasters, of which 19 were found to have been groundless. Eleven mails were repoited as vurned in tuail-cars, in railway accidents, or in post-ottices, and bis were reported as lost by mail-carriers, by Hoods, snow-blockades, or from other causes.

Miscellaurous cases, Class C, 3,231.-This class embraces a variety of cases not, strictly speaking, mail depredations, such as failing contractors, delinquent postmasters, change of postmasters, solvency of the sureties of postinasters at money-order offices, forgery of siguatures to,
and wrong payments of, money-orders, schemes to defraud by the use ot the mals, and other offenses. The amount of money collected in this class of cases by inspectors duriug the year amounted to $22,701.71$, of which amount $\$ 20,157.96$ was from delinquent postmasters.

Cases hepohtey on by ineyectoks iliking the fiecal. tear ended juie 30, 1881.

| Registered cases, includingr those referred io prevous yenr | 4,503 |
| :---: | :---: |
| Ordinary cames, including those referred in jrivious yearn | 11,221 |
| Miscellaneous casen, including those ieferred in previous | 4,247 |
| Total. | 19,971 |

PFRMISSIBLE WRITING ON MAIL MATTER OF THE FOURTH CLASS.
The present law concerning permissible writing on mailable matter of the fourth class (which consists largely of samples of merchandise) or on the tags or labels attached thereto restricts such writing to the name and address of the sender, the number and names of the articles, and a single "mark, number, name, or letter, for purpose of identification." This restriction has given rise to much complaint from that large portion of the mercantile and manufacturing community who make use of the mails for the transmission of samples of their gools, and who claim that they are subjected to an onerous tax in being compelled to pay postage at letter rates on samples bearing only the ordinary marks required by commercial usage, and the absence of which renders samples ralueless for the purposes they are iutended to serve. In view of the fact that such marks contain mothing in the nature of a personal correspondence, and are essential to the complete exercise of the right to send samples of merchandise by mail, I therefore recommend such legislation as will provide a remedy for this apparent injustice, while securing the revenues of the department against loss through the abuse of the enlarged privileges which may be thereby granted.

EXPLOSIVE AND OTHER DANGEROUS ARTICLES IN THE MAILS.
The law excluding from the mails such articles as "from their form or nature are liable to destroy, deface, or otherwise danage the contents of the mail bag, or harm the person of any one engaged in the postal service," provides no penalty for its violation; and as instances have occurred in which there have been deposited in the mails articles of so destructive and dangerous a nature as to imperil not only the safety of other mail matter, but the lives of postal employes and of the persous to whom those articles were directed, it seems desirable that such acts, whether resulting from culpable carelessmess or prompted by malice or a spirit of wanton wischief, should be followed by punishment more or less severe, according to the circumstances of each case; and I therefore recommend the passage of a law providing suitable penalties for such offenses.

## pOSTAL LAWS AND REGULATIONS.

The edition of the Postal Laws and Regulations, compiled and published under the authority of the act of Congress of March 3, 1879, has been exhausted, and it has been found necessary to order a small number reprinted from the stereotype plates to supply new post-ofices and employes of the service. The edition of Postal Laws and Regulations of 1890 was a great improvement upon any previous edition, and the experience since acquired in this connection has necessitated many changes. These, as well as all subsequent laws affecting the postal service (some of which are very important) ought to be incorporated into the text of a new edition. It is a matter of the utmost moment to the Post-Office Department that this revision be at once made.

The work involved should be performed by able and experienced officers of the department. The appropriation for printing and binding estimated for is sufficient to par for printing the book; but the officers who may be selected by the Postmaster-General to compile, edit, and superintend its publication, including the preparation of an exhanstive index, should receive extra compensation for the work imposed upon them.

In the proper place and at the proper time 1 will ask for a small appropriation sufficient for the accomplishment of this work.

## SALARIES OF THE ASSISTANT POStMASTER-GENERALS.

Cpou mature reflection I am convinced that it is my duty to recommend that the salaries of the three Assistant Postmaster-Generals be increased to $8.5,000$ each per annum. Officers holding similar positions in other departments of the goverment, whose duties are certainly no more responsible and require no greater execntive ability, have for many years received $\$ 5,000$ each per ammm, and it would be no more than an act of simple justice to place the officers of this department on an equality with them.

## compensation of postmasters at the large offices.

Attention is invited to the following statement:

| Office. | Ordiuary gross rev. ente. | Bond of postmaster. | Compersation of posttwaster. | Monoy-orver business. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Value of orders iserted. | Value of orders paid. |
| Chicago III | \$1,440,072 94 | \$2000,000 00 | \$4, 00000 | \$1, 764, 25915 | $87,020,69286$ |
| Philadelphi | 1,294,713 55 | 150, 00000 | 4,000 00 | 1,000, 04142 | $2,637,57730$ |
| Pouton, Masa | 1,231,374 78 | 150,00000 | 4,000 00 | $1,088,44121$ | 9. $648,550.48$ |
| Saint Louis, Mo | 675,68013 | 15,0, 00000 | 4,000 00 | 901.38146 | 4, 529, 02257 |
| Cineinnuti, Ohio | 540,18678 | 300,00000 | 4.09000 | 507,11659 | $\frac{6}{2}, 387,02907$ |
| San Francisco, Cal | 468,741 27 | 350, 00000 | 4,000 00 | 988, 40275 | 2, 146, 28933 |
| Baltimore, Md. | 44, 20261 | 200,000 00 | 4,000 00 | 4831, 21631 | 1,515, 279 177 |
| Total | 6, 085, 072 04 | 1,600, 00000 | 28,000 00 | 6, 635, 951 89 | 22, 829,445 18 |
| Total of all offices in the United States. | 30, 785, 39797 |  | 8, 298, 74279 | 100.750,695 73 | 106, 178, 09280 |

In view of the facts thus presented I recommend that the compensa. tion of the postmasters at Chicago, Philadelphia, Boston, and St. Louis be increasel to $\$ 7,000$, and that of the postmasters at Cincinnati, San Francisco, New Orleans, and Baltimore to $\$ 6,000$ per annum.

It is as essential to the interests of the government as to those of pricate enterprise that its business be transacted by men equipped for their work by natural qualification and special training. Surely, the government cannot expect to secure the serrices of the men best qualified to do its work when it offers a salary affording little more than a bare support to officials who are clothed with the largest responsibilities.
a commission to consider the reorganization of the departMENT.

In April of the present year, a commission was appointed, consisting of four officers of the department, charged with the duty of examining into the status of the clerical force of the department, the manner of assignments to duty, the methods of transacting public business, \&c, with a view to the instituting of such changes and readjustments as might result in simplifying the organization and improving the personnel of the employés.

Verbal and other reports have been made to me, from time to time, embodying practical suggestions, which have been adopted and are now in operation, greatly to the benefit of the discipline and efficiency of the working force. Other recommendations touching the compensation of clerks and kindred subjects have been utilized and applied in their proper connection.

## CIVIL SERVICE REFORM.

Careful observation in this department and elsewhere has but confirmed my conviction of the great public benefit to be derived from conducting the public business on business principles. Some method of relief must be provided from the overwhelming pressure for appointment to clerkships and other subordinate positions, and from the equal pressure for the removal of capable and experienced assistants to make room for those who are not more competent. The public service is a public trust to which every citizen may properly aspire, and the public interest plainly demands that admission to it should not depend upon personal faror, because such faror cannot well be impartial, and because a system of appointment by mere influeuce may be readily perverted to the promotion of private interests and personal ambition. Appointment by influence naturally results in making the temure of office depend not upon fidelity and efficiency in the discharge of official duty, but upon the assiduous cultivation of the favor of a patron. Such a tenure is incompatible with the self-respect of the incumbent, and the service must necessarily suffer from the decline of its morale. But the evil conse-
quences cannot be limited to the public serrice; they affect all political action, the purity and vigor of the government, and the national character itself. The question, therefore, is one of far higher importance than that of the comparative fitness of clerks in the employment of the government, and really concerns the character and success of republican institations.

The first step, in my judgment, torard the relief of the appointing officers and the promotion of the greater efficiency and economy of the civil service would be a method of minor appointment, which should be independent of personal or partisan influence. In some important gorernment offices of which I have had personal knowledge, such a system is already in operation. In those offices minor appointments are determined solely by proper qualifications, ascertained by impartial tests open to all applicants upon equal terms. The great success which has attended this method of selection proves its practicability, while the good results, both in the service and in the character of the officers thas selected, demonstrate its value. The extension of this method under uniform conditions is earnestly to be desired, both to correct familiar evils in the public service itself and to remove the still graver evils which spring from them.

In my opinion, the same general principles shonid govern the selection and retention of employes in this department. The public is best served by honest, experienced, and competent officers, and changes, therefore, shoald be made carefully and only for reasons affecting official conduct. My views upon this subject are the result of prolonged official experience, and I am persuaded that the practical application of these principles would promote public morality, increase the economy and efficiency of the public service, and assuage the fury of party spirit, against which Washington warned the country as its chief peril.

THOMAS L. JAMES, Postmaster-General.
The President.

## ESTIMATES

FOR TIIE

## APPROPRIATIONS FOR THE POSTAL SERVICE

FOR THE

FISOAL YEAR ENDING JUNE $30,1883$.

## ESTIMATES

FOR THE

## APPROPRIATIONS FOR THE POSTAL SERVICE FOR THE FISCAL YEAR ENDING JUNE 30, 1883.

## Estimatcs of appropriations required for the service of the fiscal year ending June 30, 1833, by the Post-Ofice Department.

## OFFICE OF THF POSTMASTER-GENERAL.



OFFICE OF THE FIIST ASSISTANT POSTMASTER-GENERAL.
Compensation to postmasters ...................................................... $8,800,00000$
Clerks in post-offices .................................................................................. 4, 235,00000
Letter-carriers......................................................................... $3,000,00000$
Rent, fuel, and light
450, 00000
Office furniture ................................................................................ 2, 2, 00000
Stationery
60,00000


OFFICE OF TIE SECOND ASSISTANT PUSTMASTER-GFNERAL.
Iuland transportation, railroad routes....... . . . . . . . . . . . . . . . . . . . . . . . . . 10, 655, 00000
Inland transportation, steamhoat routes...................................... . . 800,00000
Inland transportation, star routes................................................. 7, 250,000 00
Railway post-office car service .................................................. $1,526,00000$
For necessary aud special facilities on trunk lines....................... 500,00000
Railway post-office clerks.. ............................. ............................ 1, 6:0, 00000
Ronte acrents
1,375,000 00
Mail-ronte messengers...................................................................................... 1 . 2ع0, 00000
Lacal agents......... .............. . . . . . . . . ..... . . . . . . . . . . . . . . . . . . . . . . . . 175,000 00

Mail locks and keys.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 25, 00000
Mail-bags and mail-bag eatchers......................................................... 200, 00000
Miscellaneous items in the oftice of the Second Assistant Postmaster-
General
2,000 00

## OFFICE OF THF: THIRD ASSISTANT POSTMASTER-GENERAL.

| Postage-stamps | 199,400 00 |
| :---: | :---: |
| Expenses of agency | *, 10000 |
| Stamperl envelopes and newspaper wrappers | 547, 10000 |
| Expenses of agency ... | 16,000 00 |


OFFICE OF SEPERINTENIENT OF FOREIGN MAILS.
Trausportation of foreign mails
Balances duc foreign countries, including the United States portion of the expenses of the International Bureau of the Lniversal Postal Union
$50,000 \quad 00$

## Total

$43,651,30000$
Estimated amount which will be provided by the department from its own revenue accruing from postages and other sources, viz:
Ordinary revennes................................................. $342,561,7220.5$
Money-order receipts
180,000 00
42, 741,722 05
Leaving a deficiency in the revenne of the Post-Oftice Department to be provided for out of the general Treasury
920,07795 Office of the Postmaster-Genfral, October 31, 1881.

# EXPLANATION OF ESTIMATES. 

## A.

## Post-Office Department, Office of Chief Clerk to the Postmaster.General, Washington, D. C., October 18, 1881.

SIR : In the estimates of appropriations for the office of the Post-master-General, the usual annual estimate for the preparation and publication of post-ronte maps does not appear, it Laring been deemed advisable to transfer the request for that appropriation to the legislative, executive, and judicial bill, dividing it into two parts, for salaries of the employés of the office of the topographer of the Post-Office Department and for the miscellaneous expenses attendant on the preparation and publication of post-route maps.

The office of the superintendent of the blank agency having been attached to the office of the Postmaster-General, the estimate for that office is submitted in the estimates for the oftice of the Postmaster-General. The increase of $\$ 5,000$ over the appropriation for the last fiscal year for balances and scales is made necessary in order to furnish scales to new post-offices and ohd offices ret unsupplied, and for the replacement with new for worn out and defectire scales. The increase in postal business and in the number of post-offices necessitates the additional appropriation asked for wrapping paper and twine.

The increase submitted in the item for advertising merely restores that appropriation to near the amount heretofore allowed, and which was relucerl in the estimates submitted for the last fiscal year under an unfortunate misapprehension as to the requirements of the department. It is very important that this appropriation be restored to the amount specified. The sum appropriated for the last fiscal year was found inadequate to the needs of the department.

The reasons for an increase for the division of post-office inspectors and mail depredations are found in the growth of the service and the additional labor performed by inspectors in examining the quarterly accounts of first and second class post-offices, and a systematic examination of the bonds of postmasters, and the general inspection of the star-route service. An increase in the force of inspectors is necessary in order to properly discharge these important duties.

Very respectfully,

JNO. R. VAN WORMER, Ckief Clerk.

Hon. Thomas L. James, Postmaster-General.

B.

## Post-Office Depariment, Office of Chief Post-Office Inspector, Washington, D. C., October 13, 1881.

SIR : I have the honor to ask that the estimate for appropriation for next fiscal year for mail depredations and post-oftice inspectors be made for $\$ 200,000$, and that it be for "division of post-oftice inspectors." The present appropriation is for $\$ 175,000$, but the great increase of work imposed upon the division renders the increase in force imperatively necessary.

Very respectfully,
DAVID B. PARKER, Chief Post-Office Inspector.
Jno. R. Van Wormer, Esq.,
Chief Clerk Post-Office Department.

## C.

Post-Office Department,

## Office of Superintendent of tie Blank Agency,

 Washington, D. C., September 29, 1881.SIR: I have the honor to submit herewith an itemized estimate of the amount of money that will be required for the purchase of the various articles furnished for the postal service through this bureau, for the fiscal year ending June 30, 1883 :

| Wrapping paper | 822, 000 |
| :---: | :---: |
| Cotton, jute, and hemptw | 55, 000 |
| Marking-stamps | 15, 000 |
| Letter balances and scales | 15,000 |
| Total | 107, 000 |
| In the matter of paper, the year are as follows: | fiscal |
| Wrapping paper, large and small | 818,560 |
| Wrappers for postal guides | 3,000 |
| Total. | 21,560 |

An increase of $\boldsymbol{\varepsilon} 5,000$ has been made for balances and scales, for the reason that, in carrying out the provisions of certain sections of the postal laws and regulations (which are hereto annexed), the appropriation for the purchase of balances and scales is eutirely inadequate.

Section 18, page 28, Postal Laws and Regulations, edition of 1879, says that "when the balances are fomd by the test to be out of order, postmasters should not attempt to adjust them, but should report the fact to the First Assistant Postmaster-General, Blank Agency, when they will be furnished with correct balances."

Also, section 221, which provides that in all second, third, and fourthclass matter packages shall not exceed 4 pounds in weight.

The law (sections $178,190,215$, and 229 ) regulates rates of postage according to weight, and without correct scales it is impossible to collect the right amount of postage.

For furnishing balances to new offices and old offices ret unsupplied, and for the replacement with new for worn-out or defective scales and balances for the next fiscal year, this increase in the appropriation is imperatively demanded.

There is every reason to expect that requisitions on the agency for the next and succeeding years will be quite equal to this, if not in excess of it .

The whole number of post-offices is increasing, and the postal business likewise, in a still larger ratio.

The requirements of the blank agency must therefore increase accordingly.
I therefore respectfully ask that the appropriations above mentioned be made.

Very respectfully, \&c.,

John R. Van Wormer, Esq., Chief Clerk Post.Office Department.

D. W. RHODES, Superintendent.

D.<br>Post-Office Department, Office of First Assistant Postmaster.General, Washington, D. C., Norember 14, 1881.

SIR: Agreeably to your request, I submit herewith estimates of the appropriations necessary for the use of this office for the fiscal year ending June 30,1883 , under the following heads, viz:

| For com | 82, 800,000 |
| :---: | :---: |
| For clerks in post-offices | 4,235,000 |
| For free-delivery servic | 3,000,000 |
| For rent, fuel, and light | 450,000 |
| For office furniture | 25, 000 |
| For stationery | 60,000 |
| For miscellaneous and in | 100,000 |


$16,670,000$
COMPENSATION TO POSTMASTERS.
The estimates, appropriations, and expenditures for this purpose for the two past fiscal years were as follons:

|  | 1878-'80. | 1880-81. | Incroaes. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Per cent. | Par eent. |
| Eatimato | \% 000000000 | \$7, 550,000 00 |  |  |
| Approprintion | 7. 550,00000 | 7. 500, 000000 |  | . 066 |
| Expenditare | $\begin{array}{r}7,708,407 \\ 158,407 \\ \hline 14\end{array}$ | $\begin{array}{r}8,298,74279 \\ 798,742 \\ \hline 8\end{array}$ | . 76 |  |
|  |  |  | . 25 |  |

The estimate for the fiscal year ending Jume 30,1882 , was $\$ 7,800,000$, and the appropriation the same.

The prosperity of the country during the past fiscal year was made very manifest in its effects upon the postal service, and especially so in the large increase of the compensation to postmasters over that of the previous year, the amount being $\$ 590,335.25$.

The expenditure for the past fiscal year exceeds the appropriation for the present fiscal year in the sum of $\$ 498,742.79$; and unless Congress at its next session shall make an additional appropriation for this item, a large deficiency will be the result for the current year.

The estimate of $\$ 8,800,000$ for the fiscal year ending June 30, 1883, may possibly prove to be too sinall, particularly if the volume of postal business continues to increase as it has done during the past two vears; but as the amount is $\$ 1,000,000$, or 11 per cent., in excess of the present year's appropriation, it is deemed best not to submit a larger amount for this item.

## CLERKS IN POST-OFFICES.

The following were the estimates, appropriations, and expenditures for this item for the past two fiscal years:

|  | 1879-80. | 1880-' 1. | Increaso. |
| :---: | :---: | :---: | :---: |
|  |  |  | Per cent. |
| Eatimate ...... | \$3, 600, 000000 | 83, 850,00000 |  |
| Expenditure.. | 3, 507,78302 | 3, 3 , 676,75022 | . 033 |

The estimate for the fiscal year ending June 30,1882 , was $\$ 3,850,000$, and a similar amomet was appropriated. For the coming year the estimate for this purpose is increased in the sum of $\$ 385,000$, or 1 per cent. over the appropriation for the present year, and $\$ 558,243.78$ over the expenditures of the past fiscal year.

No other item connected with the expenses of this burean is deserving of 80 much consideration as this. The appropriations for it for two or three years past have been inadequate to meet the numerous and, in the main, absolutely necessary applications of postmasters for allowances for clerk-hire or for separating purposes, that the public may be properly and promptly served in the distribution and delivers of their mail matter. The bureau during these years has been very much embarrassed in its efforts to apportion the anounts appropriated so as to satisfy the applicants for such allowances, and at the sane time secure the best possible service in the most important localities. In making such apportionments many necessary aud reasonable applications have, from necessity, been declined, and it is estimated that of this number there now remain on the files of the salary and allowance division more than 300 of a deserving nature which should be granted. The comparatively large increase, therefore, in the present estimate, over last year's appropriation, is deemed both justifiable and proper in order that, if granted, the accumulated applications of this nature may, when proper, be allowed without
interference with the usual appeals for such assistance, which annually seem to be increasing both in number and importance.

## FREE DELIVERY SERVICE.

The estimates, appropriations, and expenditures for this service for the past two years were as follows:


The estimate for the fiscal year ending June 30, 1882, was $\$ 2,700,000$, and the appropriation was $\$ 2,600,000$. The amount of postage collected on local matter was, for the year 1879 - 80 , $\$ 3,068,767.14$, or $\$ 705,079.43$ more than was expended for the service during that vear. The amount collected for the year $1880-91$ was $\$ 3,273,630.39$, or $\$ 773,718.85$ greater than the expenses of the service during that period. The increase in the amount of local postage collected was $8204,833.25$ orer that of the preceding year, or .06 per cent.
Taking the amount of postage collected on local matter as the standard of the usefulness and efficiency of the free-delivery service, it is apparent that it is coulucted with bencfit to the communities in which it is in operation, and with profit to the department. There were, on the 30th June last, 109 cities in which the letter-carrier service existed, and there are now some 25 or more cities which possess the requisites of population ( 20,000 ), or of gross postal revenues ( 20,000 ), to the majority of which it is believed that the introduction of this service would be of great benefit to the people. With a view of enlarging the present scope of this service and of affording additional facilities, either loy stations or by increased deliveries and collections in the cities in which the service is in operation, the estimate for the next fiscal year is fixed at $\$ 3,000,000$, an increase of $\$ 400,000$, or 16 per cent. over the appropriation for the present year. That a larger sum than $\$ 3,000,000$ could be usefully expended for this branch of the postal service during the next fiscal year I have no doubt, but it has been thought best not to estimate for a larger amount than $\$ 3,000,000$. It is hoped, however, that Congress, at its next sessiou, on perceiving the excessis for two years past of the amounts of local postage over the amounts expended for the service, will take a very liberal view of the subject and appropriate a larger sum.

RENT, LIGHT, AND FUEL.
The following were the estimates, appropriations, and expenditures for these items during the past two fiscal years:

|  | 1879-80. | 1880-81. | Increase. |
| :---: | :---: | :---: | :---: |
|  |  |  | l'er cont. |
| Estimate | \$ 450.00000 | \$450,000 01 |  |
| Appropriation. | \$25, unu vo | 425,00000 |  |
| Expenditure.. | 564018 15 | 383,71486 | . 051 |

The estimate for the fiscal year ending June 30, 1882, was $\$ 500,000$, and the appropriation was $\$ 45,000$. The estimate for the next fiscal year is therefore $\$ 25,000$ or 0.5 per cent. more than the appropriation for the present year, and $867,285.14$, or 12 per cent. larger than the expenditures for the last year.

Allowances for these items are by law permitted only at offices of the first and second classes, in number about 500 . The sums granted are usually determined by the amount of box rents and commissions on sales of stamps at the different offices.

That the accommodations, both for the service and the public, at many of these offices are now of a very inferior character, there is abundant testimony, and a larger appropriation is therefore asked for these items with a view to a more enlarged policy on the part of the department in these matters. There is no doubt that such allowances could also be made with propriety on the basis of a small percentage on the gross revenues, or box rents and commissions, at offices of the third class, the salaries of which are from $\$ 1,000$ to 82,000 ; but at present there is no law for such expenditures, and postmasters at this class of offices are therefore oftentimes compelled to pay a considerable portion of their salaries for these convenieuces. I think a change in the law in this particular, so as to include offices of the third class, would result beueficially to the department and the public.

## OFFICE FURNITURE.

The estimates, appropriations, and expenditures for this purpose, for the past two years, were as follows:

|  | 1879-'80. | 1880-81. |
| :---: | :---: | :---: |
| Estimate | \$30,000 00 | \$20,000 00 |
| Appropriation | 20, 00000 | 20,000 00 |
| Expenditure.. | 16, 67812 | 19,29887 |

The estimate for the fiscal year ending June 30,1882 , was $\$ 25,000$, and the appropriation was $\$ 20,000$, the same as for the last year. The appropriation for the current year is therefore but $\$ 703.13$, or .03 per cent. greater than the expenditures for the last fiscal year.

There certainly should be an increase in the amonat appropriated for this item, and only $\$ 5,000$ additional is asked for the next fiscal year. The complaint is general amoug postmasters that their offices are incompletely furnished by the department, and it is very appareut, even to casual observers, that many of the inportant post-offices thronghout the country are lacking in some of the ordinary facilities and conveniences for the transaction of the postal business. The department cannot compel postmasters to provide these facilities themselves; nor has it the authority, when they are so provided, to request that their successors shall purchase the same; hence a very large number of offices are ill supplied with those necessaries without which the reception and delivery of mail matter cannot be expeditiously and satisfactorily couducted. The public have a right to expect that the government will provide postmasters with every necessary facility, allowed by law, for the satisfactory discharge of their duties.

## STATIONERY IN POST-OFFICES.

The estimates, appropriations, and expenditures for twe gears past, for this item, were as follows:


The estimate for the current year was $\$ 60,000$, and the appropriation $\$ 50,000$, or but $\$ 761.55$ more than the expenditure for the past fiscal year. The estimate of 860,000 for stationery for the next fiscal year is considered both reasonable and proper. Allowances of this kind are made at offices of the first and second classes, and only when they are deemed essential to the proper discharge of the postal business. The official correspondence of postmasters at these offices having necessarily increased with the development of trade, and the augmented condition of the mails, the amount appropriated for three years past ( $\mathbf{~} 50,000$ ) is now found to be too small to enable the department to grant all the applications of this nature which are receivel. The $\$ 10,000$ additional which is asked for, for this purpose, would materially assist deserving officials in their efforts to conduct the business of their offices in an efficient manner.

## MISCELLANEOUS AND INCIDENTAL ITEMS.

The estimates, appropriations, and expenditures for miscellaneons items, for the past two years, were as follows:


The estimate for the current fiscal year was $\$ 100,000$, aud the appropriation was $\$ 90,000$, being $\$ 9,010.85$, or 10 per cent. more than the expenditures for the last fiscal year.

Allowances for miscellaneous and incidental items are granted only on applications of postmasters at offices of the tirst and second classes. In these items are included such articles for post-office use as are authorized by this office and not embraced under the other heads. Among them are safes and telephones (rental of) and innumerable other little necessities, such as brooms, ice-coolers, coal-scuttles, shovels, tongs, desk-pals, \&c., all of which are essential to the safety of the post-office property, the dispatch of business, and the convenience and comfort of post-office employés. Requests of this kind are numerous, aud are increasing rather than diminishing. Rigid econouny has always been practiced in the matter of granting permission to make such purchases, and hardly a week passes without the refisal of such requests. The increase of $\$ 10,000$ over the appropriation for the current year, which is asked for, would, if granted, enable the department to make provision,
in many instances, for the better protection of post-office property and secure the public from the loss of valuable letters, either by theft or fire. The use of telephones should, in my judgment, be encouraged in postoffices, as in the offices in which they hare already been placed they have proved to be a benefit to the citizens, a saving of time to the postmasters, and a very great convenience in regard to the arrival and departure of the railway mails.

The items for wrapping papers, wrapping twine, marking and rating stamps, and for letter balances, heretofore included in the estimates for this burean, are for this occasion, and will be bereafter estimated for in the office of the Postinaster-General.

The aggregate of the above estimates is, as heretofors stated, $\$ 16,670,000$.

## SUMMARY.

Estimate for 1879-'80, $814,260,000$.
Estimate for $1 \times 1)-81, \$ 14,310,000$; increase, 850,000 , or .003 per cent.
Estimate for 1881- $82, \$ 15,035,000$; increase, 825,000 , or .050 per cent.
Estimate for $188-83, \$ 16,670,000$; innrease, $\$ 1,535,000$, or .10 per cent.
Appropriation for $1879-80, \$ 14,150,000$.
Appropriation for $1380-81, \$ 14,260,000$; increase, $\$ 110,000$, or .0077 per cent.
Appropriation for $18 \$ 1-\times 2, \$ 14,8: 35,000$; increase, 8535,000 , or .033 per cent.
Appropriation for 1881 - $82,814,835,000$.
Estimate for $1882-83,816,670,000$; increasc, $81,835,000$, or .12 per cent.
Expenditures for $1879-80, \$ 14,146,110.21$.
Expenditures for $1830-81 \$ 15,007,(649.88$; increase, $8361,539.67$, or .060 per cent.
Appropriation for $1881-82, \$ 14,8: 5,000$.
Expenditures for 18-0-'81, 815,007,649.88.
Excess of expenditures for $1880-81$, over appropriations for $1-81-\$ 2, \$ 172,649.8 \mathrm{Z}$, or .011 per cent.

Expenditures for 1280-'81, $15,007,649.88$.
Estimate for $188 \cdot 2-83, \$ 16,670,000$.
Excess of estimate for $1882^{\prime}-83$, over expenditures for $1880^{\prime}-81, \$ 1,662,350.12$, or .011 per cent.

It seems very evident from the above summary, that the appropriations for the past three years, for the items previously mentioned, have not been in proportion to the admitted growth and increase of population, or to the acknowledged expansion of business of the country. It also seems evident from what has been abose written that, unless Congress at its coming session shall make additional appropriations for one or more of said items, for the present fiscal year, that the strictest economy in the administration of the affairs of this bureau will hardly prevent some deficiencies before the 30th of June, 1882. It will of course be my duty, as it will likewise be my purpose, to couduct the business of the bureau with the ntmost fairness and justice towards every postmaster, and every section of the country, but at the same time I am apprehensive that my efforts will fail uuless Congress shall, as I think, express by more liberal appropriations for the fiscal year ending Juue $30,18 \times 3$, their appreciation of the utility of the postal service, and thus enable the department to provide, where they are needed and allowable, more suitable post-office accommodations and greater facilities and conveniences for postmasters in their efforts to serve acceptably the patrons of their offices.

Very respectfully,
FRANK HATTON, I irst Assistant Postmaster-Gentral.

Hon. Thomas L. James, Postmaster-General.

E.
Post.Office Imepartment, Office of Second Assistant Postmastergikneral, Washington, 1). C., October 24, 18 Sl.
Sils: I have the honor to submit herewith estimates for appropriations for this office for the fiscal year ending June 30, 1883:
Inland transportation, railroad rontesRailway post-oftice car service1,526, 000
Necessary and special facilities on trank lines ..... 510,000Inland trausportation, steamboat routes800,100
Inland transportation, star routes ..... 7.250 .000
Railway post-ofice clerks ..... 1,650, 040
Route agents. ..... 1,375,000
Mail route messengers. ..... 200,000
Local agents. ..... 175, 000
Mail messengers ..... [ 00,000
Mail locks and keys ..... 25, 000
Mail bags and mail catchers ..... 200, 000
Miscehaneous items in the office of the Secoud Assistant Postmaster- General ..... 2, 000
Total. ..... 25, 733, 000Very respectfully,
RICI'D A. ELMER, Second Assistant Postmaster-General.
Hon. Thomas L. James, Postmaster-General.
F.
Post-Office Department, Office of Third Assistiant Postmaster-General, Washington, D. O., October 10, 1881.
SIR : I have the honor to submit herewith explanation of estimates ofappropriations for the service of this office duting the fiscal year end-ing June 30, 1883.Very respectfully, \&c.,
A. D. HAZEN, Third Assistant Postmaster-Gemernl.
IIon. Thomas L. James, Postmaster-General.
EXPLANATION OF ESTIMATES OF APPROPRIATIONS FOR THE OFPICE of the third assistant postmaster-general for the fiscal year ending june 30, 1883.
I. -ADHESIVE POSTAGE-BTAMPB.
For manufacture of adhesive postage-stamps ..... 8109, 40000
The uumber of postage-stam; issued to postruasters for sale to the pub- lic during the fincal year ending Juue 30,1081 , was ..... 966, 182, 492
Add 11 per cent. for increase ..... 106, 2810, 174
Gives estimated number required for fiscal year ending Juue 30, 1882.. 1, 072, 462, 665 Add 11 per cent. for increabe, as before ..... 117, 470, 293
Gives estimated number requirod for fiscal year ending June 30, 1883 . ..... 1, 190, 433, 559
The cost of nanufacturing that number at the present contract price, 9.19 cents per 1,000 stamps, would bs $\$ 103,40084$

The appropriation for the current fiscal year is $\$ 105,000$. The estimates for the last fiscal year having been made in 1879, the appropriations based on them were found insufficient to ineet the unexpectedly large demands growing out of the subsequent revival of business; and hence, to keep within the appropriations, it was deemed advisable to curtail the supplies ordered by postmasters daring the months of May and June, with the result of largely reducing the stock outstanding at the close of the year. Accordingly, as the supplies for the last year form a low basis of calcalation, it will be necessary to allow for a somewhat larger rate of increase than would otherwise have been required. The stamps are furuished by the American Bank Note Company, of New York, at 9.19 cents per thousand, under a contract for four years, beginning July 1, 1881. The price during the preceding contract term of four years was 9.98 cents per thousand, and for the contract term prior to that, 14.99 cents per thousand stamps.

## 1I.-POSTAGF-STANP AGENCY

For pay of agent and asuistants to distribute stamps, and for expenses of the ageucy
$\$ 8,10000$
This estimate is for the same amount as the appropriation for the current fiscal year.

> HI.-STAMPFD ENVELOPES AND WRAPPERS.

For manufacture of stamped envelopes and newspaper wrappers........ . 847,00000

| The cost of manufacturing stamped envelopes and ne during the tiscal year ending June 30, 1*81, was. | 443,967 42 |
| :---: | :---: |
| Add 11 per cent. for increase | 48,836 41 |
| Gives estimated cost for fiscal yoar ending June 30, 1882 | 492,803 83 |
| Ald 11 per cent. for increase, as before | 54,208 48 |
| Gives estimated cost for fiscal year ending June 30, $18 \times 3$. | 547,012 25 |
| The estimate is placed at even figures | 547,000 00 |
| The appropriation for the current | 15, 040 |

The unmber of stamped envelopes and newspaper wrappers issued during the last year was very nearly 10 per cent. in excess of the issues of the previous year, but the supply of these articles during the last year, like that of alhesive stamps, was reduced bocause of an insutficient appropriation for their manufacture. Allowance has been made for an annual increase of 11 per cent. during the present and ensuing fiscal year. The present contract, for four years, will expire on the 30th September, 188\%, and while there will probably be a reduction of prices under a new contract, it is thonght safest to estimate upon the basis of existing prices. The contract is awarded upon samples furnished by the department after public advertisement.

## IV.-STAMPED ENVELOPF AGENCY.

Fur pay of agent and assistants to distribute stamped envelopes and news-
paper wrappers, and for expenses of agency.............................................. 000
This estimate agrees in amount with the appropriation for the present fiscal year.


This estimate agroes with the present appropriation.
VII.-REGISTERED PACKAGE, POST-OFFICE, AND DEAD-LETTER ENVELOPES.

For registcred package, post-office, and dead letter envelopes............ 8110,00000
The expenditure for these articles during the last fiscal gear was......... 100,249 50
The contract is awarded for one year, beginning on the 1st July, and existing prices are therefore no criterion of cost for the ensuing year. In view of the great increase of business in post-offices, and particularly of registry business, the above estimate can hardly be regarded as excessice. The appropriation for the present year is $\$ 120,000$.
VIII, -SHIP, STEAMBOAT, AND WAY LETTERS.

For ship, steamboat, aud way letters
$\$ 1,50000$
For the past few years $\$ 4,500$ has been appropriated annually for this purpose, but in view of diminished needs $\$ 1,500$ will undoubtedly prove sufficient for the coming year.

> IX,-FNGRAVING, PRINTING, AND BINDING DLAFTS AND WARRANTS.

For eugraving, priuting, and binding drafte and warrante
\$1, $500 \mathrm{C0}$
This amount has been appropriated annually for a number of sears past, and it will be sufficient for the coming year.
X.-Miscellaneous.

Comparison of appropriations for year ending June 30, 1882, with estimatesfor year ending June 30, 1883.

| Items. | Estimate for year onding June 30, 1883, | Appropriations for year endlag June 30 , 1882. | Decrease of estimates. |
| :---: | :---: | :---: | :---: |
| Adhesive postage stamps | 8109,400 00 | \$105, 00000 | *4, 400 00 |
| Postage-stamp agency | 8.10000 | 8,10000 |  |
| Stamped envelopes and wrappers | 547,00000 | 515,00000 | *2, 00000 |
| Stamped-envelope agency | 16,000 00 | 16,000 00 |  |
| Postal cards ...... | 242, 00000 | 200, 00000 | 54,000 00 |
| Postal-card agency ..................................... | 7,300 00 | 7,300 00 |  |
| Registered package post-office and dead-letter envelopes | 110, 00000 | 120, 00000 | 10,000 00 |
|  | 1,500 00 | 4,500 00 | 3,000 00 |
| Engraving, printing, and binding drafts and warranta Miscellaneoun .............................................. | 1,500 00 | 1,500 00 |  |
| Miscellanoous ......... | 2,00000 | 1, 00000 | 4, 00000 |
| Total | 4,044, 80000 | 1, 074, 40000 | 29,600 00 |

* Increase.

A. D. HAZEN, Third Assistant Postmaster-General.

October 10, 1881.

## G.

Post-Office Department, Office of Foreign Mails, Washington, D. O., October 7, 1881.

Sir: I have the honor to inform you that the amounts required to be appropriated for the foreign mail service for the fiscal year ending June 30,1883 , are estimated as follows, viz :

1. For the transportation of foreign mails
$\$ 300,000$
2. For balances due foreign conntries, including the Unitod States portion of the expenses of the International Bureau of the Universal Postal Union.. $\quad 50,000$

Total ............................................................................. 350,000
In view of the rapid growth of the mails dispatched to foreign countries, the cost of transporting which during the last fiscal year was more than $\$ 40,000$ in excess of the amount expended for the same service during the preceding year, the amount of $\$ 300,000$ for transportation of foreign inails will be required to meet the cost of that service during the fiscal year ending June 30, 1883.

I am, very respectfully, \&c.,
JOSEPH H. BLACKFAN, Superintendent Foreign Mails.

Hon. Thomas L. James, Postmaster-General.

## H.

Post-Office Department, Office of Superintendent of

Money-Order System, Washington, D. C., October 19, 1881.
Sir : In compliance with the request made in your letter of yesterday, I have the honor to inform you that, in view of the proposed reduction of the fees for money orders of amounts not exceeding tive dollars from ten to five cents, which reduction is approved by the Postmaster-General and will be recommended to Congress, the gross revenue to be derived from the money-order business for the fiscal year ending June 30, 1883, will not, in my opinion, exceed one hundred aud eighty thousand dollars ( $\$ 180,000$ ), an amount estimated to be equal to that portion of the expenses of the money-order system which is to be defrayed out of appropriations during the year in question.

I am, respectfully, your obedient servant,
C. F. MACDONALD,

Superintendent.

[^4]
## REPORT

OF THE

## FIRST ASSISTANT POSTMASTER-GENERAL

FOR THE

FISOAL YEAR ENDED JUNE 30, 1881.

## REPORT

OF THE

# FIRST ASSISTANT P0STMASTER-GENERAL. 

Post-Office Department, Office of Firs'i Assistant Postmaster-General, Washington, D. C., November 14, 1881.

Sir: The business of this office during the past fiscal year was, in some respects, much larger, and in others, somewhat smaller, than for the previous year. While fewer post-offices were established, and more discontinued, yet in the matter of correspondence and in the management of the details of the business of the bureau, much additional clerical labor was made necessary.

The following summary of the work performed in each division will show with more particularity the character and extent of the business transacted:

APPOINTMENT DIVISION.

|  | $13,043$ |
| :---: | :---: |
| Number of cases acted up |  |
|  | Number of cases declined... |
| Number of queries sent out, affecting the establishment, discontinuance, \&c., of post-offices. |  |
| Number of circu |  |
|  |  |
| Number of cases referred to other bureaus of the department or to correspondeuts for information |  |
| Number of post-ofices placed in charge of sureties on account of death of postmastor or for other causes |  |
|  |  |
| The clerks in this division have not for many years past had so much |  |
|  |  |
| extra clerical work to perform as during the past fiscal year; and the readiness with which they discharged these additional duties, principally after the regular office hours, entitles them to much praise. |  |
|  |  |
|  |  |

## BOND DIVISION.

The amount of business transacted during the past year by the bond division of this office, which consists almost wholly of records and reports, was as follows:
Number of entries made upon the books of the division ..... 38,338
Number of cases received for which appointment and other pajers were mailed ..... 12,591
Number of circulars sent, calling for the execution of new bonds ..... 1, 429
Number of surety circulars sent to chief post-office inspector. ..... 1,651
Number of blank assistant and clerks' oaths sent by request of postmasters. ..... 6,739
Number of new bonds sent by request of postmasters ..... ‘ 293
Number of new bonds sent by rerguest of the office of the Third Assistant Postmaster-General, for increase of penalty ..... 19
Numb $\rightarrow$ r of new honds sent for establishment of new money-order offices. ..... 35
Number of circulars sent sureties who requested to be released frow bonds. ..... 583
Number of letters received from sureties requesting to be released as bonds- men ..... 515
Number of cases in which post-office inspectors recommended new bouls ..... 106
Number of circulars sent to sureties uotifying them of postmaster's failure to deposit or pay contractors ..... 1,98.
Number of new bouds recrived ..... 1, 159
Number of reports received from post-ottice inspectors on validity of bonds. ..... 1,510
Number of assistant postmasters' and clerks ouths received, indorsed, and ..... 24,070
Number of bonds and oaths returued for correction ..... 1. 109
Number of bonds examined ..... 11, 6:2
Number of bonds filed ..... 14, 35:3
Number of corrections in postmasters' names reported to corresponding clerks. ..... 2,347
Number of commissions mailed to postmasters ..... 10,441
Number of commissions and new bouds reproted to the office of the Phird Assistant Postmaster-General ..... 11,6:2
Number reported to the Auditor of the Post-Office Department ..... 11,6:2
Nnmber rejurted to the Moneg-Orler Oftice ..... 1,605
Number of letters written ..... 433
Number of circulars sent on appointmonts, change of namos and sites, and discontinunnces ..... 16,775
Number of cases reported to report clerk ..... 13, 150
Number of established cases reported to superintendent of the Blank Agency. ..... 2,915
Number of copies ot postal laws and regulatious forwarded ..... 3, 215
Number of Presidential cases for which appointment papers were forwarded. ..... 441
Number of circulars sent to postmasters accompanying new bonds ..... 1,591
Number of cireulars sent calling for execntion and return of now monej-order bonds ..... 815
Number of letters and papers referred to other divisions of the department .. ..... 2,365
Number of new bonds sent to postmasters on report of post-office inspectors. ..... 93
Number of clerks in the division ..... 11

The partial chauge in the organization, and the rearrangement, to a certain extent, of the clerical work in this division, within a few mouths, has resulted very satisfactorily, and its method of business, which requires much accuracy and care, especially in regard to the reports emanating from it to the different branches of the departments, now reflects much credit upon its chief.
Accompanying this report will be found tables marked A and B, giving additional information concerning the operations of the appointment and bond divisions.

## Salary and Allowance Division.

| Items. | Total. | Expended dar- <br> ing the fiscul <br> year onding <br> June30, 1881. |
| :---: | :---: | :---: |
| Number of letters receired | 4,255 |  |
| Number of letters written | 4,751 |  |
| Number of allowances ordered for clerk hire at offices of the first and socond clasasis | 429 | - ${ }^{\text {b }}$, 676, 758 22 |
| Number of applications for allowances for clerk hire declined. | 1, 803 |  |
| Number of post-offices at which allownices were made for rent, foel, and light | 379 | 382, 71486 |
| Number of applioations for these items declined | 144 |  |
| Number of post-oftices at which allowances were made for miscellaneous iterns. | 703 | 80,989 15 |
| Number of applications for these items declined | 534 |  |
| Number of post-oftices at which allowances were made for furniture | 117 | 18, 20987 |
| Number of applications for furniture declined ............................ | 337 |  |
| Number of post-ofices at which allowances were made for stationery... | 635 | 49.23845 |
| Number of applications for stationery declined ........................... | 19 |  |
| Number of casas referred to ehisf post-office inspector for information.. | 34 |  |
| Numbar of postmastem salaries rradjusted .............................. | 251 | 140,000 00 |
| Number of fourth class offices assigned to third class after examination of retarue. | 113 |  |
| Number of applications of the railway mail service for allowance acted upon | 74 | 3, 51596 |
| Employés | 3 |  |

[^5]Notwithstanding the momber of allowances made for clericalassistance amb for separating purposes at post-offices during the past fiscal year, there remain as many applications for allowances for one or the other of such purposes on tile, which, though reasonable in chamater, could not be granted on accomit of the insufficiency of the apropriation. These applications are believed to be proper in every respect, and no reason is known why they should not be granted. I hope an effort will be made soon after the convening of Cougress to procure an appropriation of at least $\$ 100,000$ to enable the department to dispose of these requests in order that they may not remain on the files, withont action, until the next fiscal year, and then become a charge upon that year's appropriation.

Allowances for reut of post offices can be legally made only at offices of the first and second classes; postmasters at offices of the third and fourth classes pay their own rent.

Some change has recently been made in the manner of doing business in this division with a view to making it more efficient.

## FREE DELIVERY DIVISION.

During the fiscal year the changes in the letter carrier force were 1,453 . These changes involved the writing of the names of each carrier six times. They also involved the sending out of 2,906 blank bonds and oaths.

A record was kept monthly of the number of pieces of mail matter collected and delivered by the letter carriers at the several free delivery oftices ; also of the amount of postage on local matter at these offices.

There were 2,508 letters written and an indefinite number of circulars sent out during the year.

Force employed in this service: 1 superintendent, 2 clerks, 2 post-office inspectors, and 2,861 letter carriers.

## postage on local matter.

The postage on local matter at the several free delivery offices amounted to $\$ 3,273,630.39$, an increaseover that of the preceding year of $\$ 204,833.25$. It also exceeded the total cost of the service by $\$ 773,718.85$. This increase in postage on local matter was 6.67 per cont., while the increase in the cost of the service was 5.76 per cent.

The average cost piece of handling matter was two and four-tenths. mills, a decrease of one-tenth of a mill as compared with last year. The arerage cost per carrier was $\$ 873.54$, a decrease of $\$ 11.74$ per carrier.

Aggregate result of free delivery serrice for the fiscal year ended June 30, 1881.

| Statistics of free delivery. | Total. | Increase over last year. | Per cent. of increase. |
| :---: | :---: | :---: | :---: |
| Number of officee | 100 | 5 | 4.80 |
| Number of carriers | 2,881 | 173 | 6.43 |
| Mail lettera deliverad.. | 262,425688 | 18,511,040 | 7.58 |
| Mail postal caris deliverod | 59, 988,559 | 9, 821, 688 | 19.82 |
| Local letters delivered. | 76, 733, 208 | 4, 488, 178 | 6.21 |
| Local postal cards deliv | 43, 898, 178 | 4,877,544 | 12. 48 |
| Registered letters delivered | 2, 128, 309 | 319, 854 | 17.70 |
| Newspapers deliverad | 146, 417, 114 | 24, 101, 038 | 19.70 |
| Letters collected | 284, 759, 945 | 4,290,755 | 1.52 |
| Postal cards collected | 85, 783, 125 | 6, 512, 605 | 8.21 |
| Nowspapers collected | 54, 075, 478 | 11,052,946 | 25.69 |
| Whole number of pieces handl | 1, 016, 197, 568 | 84, 075, 719 | 9.02 |
| Pieces handler per oartier... | 355;936 | 5,437 | 1.55 |

Aggregate result of free delirery service, $\mathfrak{q c}$.-Continued.

${ }^{*}$ Based on the argregate (\$2.483.979.14) paid carricrs. including incidental expenses at the sereral offices. lems $\$ 5,939.40$ paid port-ofile lifectors.

These several cities represent, in a large degree, the business activits, enterprise, and commercial interests of the country, and inclade within their free delivery limits $10,000,000$ inhabitants (about oue-fifth of the population of the conntry), who are directly benefited by this service. Its benefits, however, are not confined to the population of these cities, as all who correspond with or receive letters from any of them are interested in the quick delivery of their letters at the point of destination, and also in the prompt collection and transmission of letters in reply.

The stimulus given to correspondence by the facilities afforded by this service has, wo doubt, greatly increased the number of letters passing in the mails, and buitt up in the larger cities a local correspondence, which already yields a revemue from postage on local matter alone largely in excess of the cost of the service, and promises, with increased facilities, to yield a much larger revenue.

I desire to direct special attention to the importance of increasing the efficiency of the carrier service in the cities where it is now in operation, and its extension to other cities where the revenues of the offices at such points will justify. I firmly believe that such increase in the efficiency of this branch of the service will result iu a gratifying increase of reveme to this department.

It is therefore earuestly recommended that the estimate of the cost of this service for the next fiscal year be appropriated to meet the reasonable wants of the public.

For full details of the operation of this service see tabular statement marked C , hereto appended.

## LEASE DESK.

The following is a summary of the work pertaining to this desk, though the clerk in charge was variously emploged during the fiscal year:
Number of leases for post-offices prepared during the year ..... 41
Number of letters written ..... 549
Number of cases referred to the chief post-office inspector, requesting informa- tion concerning the same ..... 43
Number of post-oftice leases, including leases of stations in the large cities in oper- ation June 30, lect ..... 290

In this connection I desire again to call attention to the necessity of Congressional action for the purpose of conferring upon the department the power to enter into contracts for the leasing of buildings for postoffices (of the first and second classes), and for stations. As heretofore
said, this power is now exercised by implication, derived from the author ity conferred to make allowances for the rent of buildings for post-office purposes, at offices of the first and second classes.

No embarrassment has yet arisen from the exercise of this implied power, but a due regard for the public interests seems to require that there should be express provisions of law for the guidance of the department in such matters.

## LETTER-BOOK DFSKS.

There were recorded by the two clerks in charge of these desks 19,697 letters during the year.

The number of reference papers and cireulars directed and mailed by these clerks are estimated at 75,000 for the twelve months.

PRINCIPAL MESSENGER.
This employé receives and distributes all the mail and express matter for the bureau. The number of letters, papers, requisitions, and packages opened by him during the fiscal year amomed to $\mathbf{2 7 3 , 6 5 5}$.

Besides the principal messenger there are two assistant messengers Whose time is entively taken up in services incident to such positions.

The supervision of the blank agency division has recently been transferred from this office to that of the Postmaster-General, and the report, by its chief, of the clerical work performed therein during the past fiscal year and the recommendations he has made, looking to an improvement in the efficiency of the service, will be found in another place.

In closing this report, which from the general nature of the work performed in this burean is necessarily somewhat brief, I can say the character of the duties assigned to this office require much attention, labor, and promptness, and'so far as they inrolve the appointment of postmasters I am of the opinion that annually a better class of officers of this description is being obtained, notwitlistanding the disadvantages the department labors under in the selection of such ofticers on account of the majority of them being so remote from the appointing power.

The number of postmasters not thoroughly competent to perform their duties is believed to be annually decreasing, and during the last fiscal year the department inspectors in their examinatious into the solvency of the sureties of postmasters found fewer cases to report against than for some years previous.

Very respectfully,
FRANK HATTON, First Assistant Postmaster-General.

Hon. Thomas L. James, Postmaster-General.

A. Staten?at shoving the nun'sr of Presidential post-ofioss in eaoh State and Territory June 30,1880 , and June 30, 1831, with increase and decrease; also the number of postoffices of each class, together with the number of money-order post-offices and stations, by States and Territories, June 30, 1831.

| Stutes and Territories. |  |  |  |  |  |  | $\begin{aligned} & \text { Number of post otfices } \\ & \text { of the fourth class. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama. | 16 | 18 | 2 |  | 3 | 14 | 1,188 | 63 |  |
| Alaska |  |  |  |  |  |  |  |  |  |
| ATizona. | 4 | 6 | 2 |  | 3 | 3 | 107 | 6 |  |
| Arkaners | 19 | 9 |  |  | 3 | 5 | 858 | 71 |  |
| California | 50 | 51 | 1 | 3 | 14 | 34 | 861 | 123 | 4 |
| Colorado. | 22 | 29 | 7 | 2 | 10 | 17 | 364 | 43 |  |
| Connecticut | 49 ' | 48 |  | 1.3 | 12 | 33 | 406 | 60 |  |
| Dakota | 8 | 11 | 3 |  | 6 | 5 | 423 | 32 |  |
| Delaware | 6 | 6 |  |  | 1 | 5 | 107 | 14 |  |
| District of Colnmbia | 1 | 1 |  | 1 |  |  | 4 | 1 | 1 |
| Florida | 7 ' | 7 |  |  | 2 | 5 | 381 | 28 |  |
| Georgis | 25 | 26 | 1 | 3 | 3 | 20 | 1,131 | 74 |  |
| Idaho.. | 2 | 2 |  |  | 1 | 1 | 110 | 12 |  |
| Illinois | 162 | 170 | - 8 | 5 | 31 | 134 | 1,874 | 480 | 6 |
| Indiana | 74 | 78 | 4 | - 5 | 13) | 60 | 1,606 | 439 |  |
| Indian Territory |  |  |  |  |  |  | 91 | 4 |  |
| Iowa. . | 101 | 107 : | 6 |  | - 21 | 82 , | 1,405 | 358 | 1 |
| Kausas | 58 ! | 65 | 7 | . 19 | 11 | 52: | 1,486 | 201 | 1 |
| Kentucky | 27 | 28 | 1 | .. 1 | 9 | 18 | 1,386 | 83 |  |
| Iouisiana. | 10 | 10 |  | 1 | 2 | 7 | 480 | 46 |  |
| Maine | 29 | 30 |  | - ${ }^{\text {a }}$ | 7 | 21 | 916 | 100 |  |
| Marylaud. | 15 | 16 | 1 | .1 1 | 12 | 13 | 898 | 51 |  |
| Masarchusetts | 108 | 107 |  | 1 - 6 | 30 | 71 | 654 | 147 | 13 |
| Michigan | 86 | 91 |  | . 3 | 28 | 60 | 1,334 | 273 |  |
| Minnesota | 40 | 41 | 1 | 2 | 7 | 32 - | 1,973 | 137 |  |
| Mississippi | 18 | 19 | 1 |  | 3 | 10 | 733 | 72 |  |
| Minsonit. | 50 | 51 | 1 | ! 3 1 | 6 | 42 | 1.738 | 205 | 3 |
| Montann | 7 | 9 | 2 |  | 3 | 6 ! | 147 | 12 |  |
| Nebraska | 28 | 32 | 4 | $\cdots 1$ | 4 | 27 | 788 | 112 |  |
| Nevada. | 11 | 10 |  | 1 ..... | 6 | 4 | 111 | 18 |  |
| New Hampshire | 25 | 28. | 3 |  | 6 ! | 22 | 435 | 66 |  |
| New Jarsey. .. | 521 | $5{ }^{2}$ |  | 2 | 12 ; | 38 | 029 | 75 |  |
| Now Mexico | 3 | 4 | $1$ |  | 1 , | 3 | 144 | 7 |  |
| New Tork. | 189 | 192 | 3 | 10 | 39 | 143 | 2,790 | 375 | 17 |
| North Carolina | 13 | 15 | 2 |  | 3 | 12 | 1,492 | 86 |  |
| Ohio | 112 | 120 | 8 | 7 | 27 ! | 86 | 2,353 | 350 | 3 |
| Orogon | 8 | 9 |  | 1 | 2 | 6 | 364 | 42 |  |
| Pednsylfania | 126 | 137 ' | 11 | . ${ }^{3}$ | 32 | 102 | 3,368 | 282 | 6 |
| 1Rhode Isand | 11 | 11 |  | $\cdots 1$ | 4 | 6 | 107 | 16 |  |
| Soutb Carolina | 12 | 14 | 2 | . 1 | 1 | 12 | 678 | 44 |  |
| Tennessee | 18 | 19 | 1 | 2 | 3 | 14 | 1,505 | 92 |  |
| Texas | 44 | 50 | $0$ | . 3 | 13 | 34 | 1,314 | 150 |  |
| Utah | 3 | 4 | $1$ |  | 1 | 3 | - 291 | 16 |  |
| Vermont | 20 | 22 | 2 |  | 6 | 16 | 475 | 83 |  |
| Virginia | 25 | 25 |  | -. 3 | 4 | 18 | 1,768 | 87 |  |
| Washington | 4 | 6 |  |  | 1 | 5 | 248 | 13 |  |
| Weat Virginia | 8 | 9 | 1 |  | 1 | 8 | 905 | 46 |  |
| Wisconsin ... | 60 | 04 | 4 | $1$ | 18 | 45 | 1,304 | 204 |  |
| Wyoming... | 3 | 4 | 1 |  | 2 | 2 | 81 | 10 |  |
| Total | 1,760 | 1,863 |  | 3 84! | 417 | 1,362 | 42, 649 | 5,109 | 54 |

B．－Total operations of the appointment division of the office of the First Assistant Poat－ master－General for the year ended Junc 30，1881；also slatement of the number of post－ offices in each State and Territory June 30，18S0，and June 30，18s1，with increase or decrease．

| States and Territories． |  | Post． <br> －panuifuose！（I | ices． <br> E E E E 0 <br> $\stackrel{8}{7}$ <br> 品 <br> 思 <br> 吕 |  |  | Postin $\text { [1NA } 0 \text { 000 }$ | uaste |  |  | $\begin{aligned} & \text { Whole number of post-oftices } \\ & \text { Jnne } 30,1881 \text {. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbams | 104 | 32 | 4 | 1 | 209 | 30 | 9 | 408 | 1，144 | 1，216 | 72 |  |
| Alate | 1 |  |  |  | ； | ！ 1 |  | 3 | 2 | 3 | 1 |  |
| Arison＊ | 57 | 24 | 4 | $\underline{3}$ | 22 | 2 | 1 | 110 | 85 | 113 | 28 |  |
| Aricanmas | 155 | 84 | 38 | 40 | 236 | 48 | 10 | 500 | 897 | 988 | 71 |  |
| Celifarnis | 73 | 56 | 9 | 6 | 117 | ！ 23 | 12 | 284 | 889 | 912 | 23 |  |
| Colorado． | 93 | 51 | 17 | 3 | $1: 11$ | － 9 | 3 | 304 | 351 | 383 | 42 |  |
| －Conmecticu | 5 | 4 | 3 |  | 43 | ！ 3 ！ | － | 60 | 453 | 454 | 1 |  |
| Dalcota | 100 | 37 | 31 | 0 | 69 | － | 1 | 240 | 371 | 434 | 63 |  |
| Delantare | 3 | 1 |  |  | 7 | 1 |  | 12 | 111 | 113 | 2 |  |
| Diatrict of Columbis |  |  |  |  |  |  | 2 | 2 | 5 | 5 |  |  |
| Fiortal ．．．． | 40 | 32 | 5 |  | 75 | ［ 7 | 5 | 164 | 360 | 368 | 8 |  |
| Georgin | 122 | 33 | 8 | 4 | 200 | 8 | 10 | 381 | 1，088 | 1，157 | 89 |  |
| Idaho．． | 25 | 14 | 1 | 1 | 21 | 5 | 1 | 67 | 101 | 112 | 11 |  |
| Illinods | 58 | 28 | 16 | 4 | 239 | 48 | 22 | 409 | 2，012 | 2， 044 | 32 |  |
| Inditasa | 67 | 33 | 14 | 3 | 275 | 01 | 20 | 472 | 1，650 | 1， 084 | 34 |  |
| Traten Territor | 17 | 13 | 2 | 1 | 21 | 12 | $\cdots$ | 54 | 86 | 01 | 5 |  |
| Iomat．． | 71 | 45 | 12 | 1 | 185 | 30 | 9 | 381 | 1．486 | 1，512 | 26 |  |
| Ksprest | 126 | 82 | 87 | 38 | 286 | 36 | 10 | 027 | 1，507 | 1，551 | 44 |  |
| Kentacly | 107 | 40 | 23 | $\overline{5}$ | 252 | ； 14 | 10 | 440 | 1，347 | 1， 414 | 67 |  |
| Lomitiant | 43 | 25 | 10 | 3 | 105 | 17 | ： | $\stackrel{3}{03}$ | 472 | 490 | 18 |  |
| 13 | 18 | 2 | 0 |  | 73 | 8 | 13 ！ | 130 | 830 | 946 | 18 |  |
| －Teyind | 26 | 8 | 6 |  | 53 | 11 | ． 6 | 110 | 696 | 714 | 18 |  |
| －Mampeohne | 8 | 1 | 2 |  | 59 | 1 G | 7 | 83 | 754 | 781 | 7 |  |
| Miohigan | 58 | 29 | 21 | 10 | 185 | 29 | 14 | 334 | 1，389 | 1，425 | 29 |  |
| Mtametet： | 68 | 48 | 95 | 18 | 120 | $\because 5$ | 3 | 295 | 894 | 1，014 | 20 |  |
| Mrimimpp | 80 | 42 | 13 | 9 | 126 | 26 | 7 | 204 | 704 | ， 752 | 48 |  |
| Miomari． | 127 | 77 | 46 | 20 | 302 | 51 | 22 | 695 | 1，739 | 1，789 | 50 |  |
| Montana | 38 | 30 | 6 | $\because$ | 31 | 7 | 1 | 113 | 148 | 156 | 8 |  |
| Nobrask | 80 | 28 | 41 | 19 | 151 | 30 | 3 | 323 | 768 | 820 | 52 |  |
| Xevade | 9 | 13 | 3 |  | 20 | 4 |  | 49 | 125 | 121 |  | 4 |
| cifew Ritmpahir | 9 | 5 | 1 | 1 | 20 | 7 | 4 | 48 | 450 | 463 | 4 |  |
| －New Jersey． | 15 | 7 | 7 | 5 | 52 | 20 | 11 | 113 | 683 | 691 | 8 |  |
| 2Tow Mesico | 50 | 16 | 3 | 1 | 50 | 5 | 1 | 135 | 114 | 148 | 34 |  |
| New Fork | 62 | 20 | 15 | 9 | 24 | 46 | 35 | 402 | 2，940 | 2，988 | 42 |  |
| North Carolina | 101 | 52 | 15 | 3 | 93 | 28 | 10 | 434 | 1，458 | 1，507 | 49 |  |
| Ohto． | 93 | 36 | 24 | 7 | 277 | 50 | 29 | 518 | 2，416 | 2，473 |  |  |
| Opegron | 25 | 23 | 11 | 0 | 61 | － 1 | ？ | 123 | 371 | 373 | 2 |  |
| －Pemmeylvania | 82 | 31 | 21 | 8 | 340 | 54 | 30 | 568 | 3，444 | 3， 1105 | 01 |  |
| Rhode Island | 3 | 1 | 2 |  | 12 |  | 1 | 19 | 116 | 118 | 2 |  |
| Eouth Carolina | 84 | 18 | 8 | 3 | 94 | 6 | 131 | 238 | 641 | 692 | 51 |  |
|  | 154 | 35 | 14 | 1 | 282 | 37 | 19 | 5211 | 1，405 | 1，524 | 110 |  |
| Texas | 147 | 127 | （2） | 6 | 312 | 1 34 | 18 | 660 | 1，344 | 1，364 | 20 |  |
| Uth | 18 | 7 | 2 | 1 | $\because 8$ | $1 \begin{aligned} & 8 \\ & 8\end{aligned}$ | 1 | 64 | 214 | 225 | 11 |  |
| －Fermopt | 8 | 3 | 1 |  | 52 | 3 | \％ | 64 | 497 | 497 |  |  |
| Firtain | 109 | 40 | 17 | 6 | 218 | 64 | 13 | 401 | 1，722 | 1，781 | 60 |  |
| Werniogto | 41 | 20 | 7 | 1 | 36 | 6 | $\stackrel{2}{2}$ | 112 | 233 | 254 | 21 |  |
| Went VIrginia | 45 | 20 | 11 | 3 | 135 | 20 | 12 | 243 | 889 | 914 | 25 |  |
| Wiecondin | 58 | 29 | 29 | 8 | 131 | 19 | 14 | 280 | 1，339 | 1，368 | 29 |  |
| Wyoming． | 17 | 7 | 2 | 2 | 21 |  |  | 47 | 75 | 85 | 10 |  |
| Total． | 2，915 | 1，415 | 605 | 242 | 0， 215 | 958 | $4: 1$ | 091 | 43，012 | 44， 512 | 504 | 4 |


| Post-offices |  | Letters. | Portal cards. | Delire $\qquad$ <br> Loc <br> Letters. | ed. $\qquad$ <br> Postal caras. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Akron, Ohio | 5 | 520,020 | 182, 262 | 29,058 | 22,386 | 2,078 | 469,03; |
| Albany, $\mathbf{N}$. | 30 | 2,543, 558 | 469, 814 | 283, 579 | 270, 993 ! | 9, 248 | 1, 407,200 |
| Allegheny, Pa | 11 | 1,068, 000 | 249,448 | 160,702 | 128, 616 | 7,130 | 1, 061,422 |
| Atlanta, | 8 | 1, 377, 429 | 429, 390 | 101, 073 | 128,068 | 24, 505 | 1, 065, 7.5 N |
| Auburn, N. | 8 | 494, 188 | 146, 0.8 | (1), 820 | 22,969 | 2,436 | 373.718 |
| Augusta, | 61 | 340, 911 | 138, 783 | 27, 201 - | 15, 448 | 5, 332 | 276295 |
| Baltimore | 81 | 6, 192, 203 | 1,360, 248 | 1,263,5mi | 1,212, 472 | 43,491 | 3,345.610 |
| Bangor, Me. | 4 | 287, 056 | 89, 704 | 22, 15 | 10, $8 \times 5$ | 3, 278 | 182, 268 |
| Bloomington, |  | 408,364 | 180, 744 | 2x, 837 | 54. 688 | 4.487 | \% 390,0010 |
| Boston, ma | 200 | 13, 635,615 | 3, 831, 249 | 5, 345 , $\times 80$ | 3. 489,51 | T6, 240 | 9, 300.48 |
| Bridgeport ${ }^{\text {co }}$ | 7 | 377, 138 | 95, 113 ! | 2, 49, 438 | 1.3.), 119 | 2,011, | 339, 938 |
| Brooklyn N. Y | 116 | 6, 648, 687 | 1,782, 632 । | 2, 1-3, 0,04 | 1,501, 117 | 36, ${ }^{36} 113$ | 4. 322, 01: |
| Buffalo, N. Y | 37 | 4, 48\%, Ris | 690, 635 | 5083.270 | :n-3, x | 35, 278 | 3, 437, 647 |
| Burlington, | 7 | 817, 049 | 150, 307 | [5, 812 | 4.).318 | \%, 12\% | 235, 13 |
| Camden, $\mathrm{N} . \mathrm{J}$ | 8 | 489, 629 | 1*3, 129 ! | 00, 768 | +9, 3k0 | 2,375 | 44, 117 |
| Charleston | 8 | (603, 316 | 140, 224 | \%R. 463 | 75, 325 | 6. 285 | 373, 406 |
| Chicago, I | 199 | 20, 376, 858 | 5, 307, 364 | 5, 449,3र8 | 3, 424, 242 | 281, 109 | 9, 123, 313 |
| Cincinnati, | 81 | 8, 048, 176 | 1,515, 854 | 1, $7+3,5 \times 2$ | 1, 332, 300 | 57, | 3,388, 426 |
| Clevrland, Ohis | 36 | 4, 733, 778 | 1,4ti. 817 | 699, 717 | 474. 070 | 54. 274 | $2.264,850$ |
| Columbus, Oh | 14 ! | 1,524, 日73 | 463, 281 | 116,85 | 115, 909 | 12, 662 | 1.110,783 |
| Covington, K | ${ }^{6}$ | 322, 158 | 89, 427 | 14, $13: 3$ | 18, 6is | 1, 264 | 215, 986 |
| Dallas, Tex | 5 | 273, 149 | 71, $0 \times 0$ | 10, 2 Fi | 11, 274 | 1,124 | 163, 337 |
| Davenport | 8 | 791, $\mathrm{i}+8$ | 177, 730 | [4. 232 | 39, 007 | 4,415 | 554,907 |
| Dayton, Ohi | 12 | 1,332,945 | 425, 3 N | 16n, 9,56 | 131.452 | 10, 400 | 794, 621 |
| Denver, | 10 | 1,529,908 | 331, 0\% | 1*6, 517 | 133, 938 | 3, ${ }^{661}$ | 831, 388 |
| Des Moinea, | 9 | 1, 04\%, 598 | 383, gani | N4, 813 | 107, 194 | 8,714 | 729, 2 k 2 |
| Detroit. Mich | 34 | 5, 740, 183 | 1,189, 067 | 74: 2,864 | 333, 37\% | $5 \mathrm{5}, 0,38$ | 2, 280,942 |
| Dubuque, | 7 | 582, 236 | 214, 391 , | 34, 472 | 32, 377 | 7,248 | 40, 595 |
| Euston, $\mathrm{P}_{\text {e }}$ | 7 | 652, 471 | 217,316 | 62, 089 | ¢0,634 | 2, 046 | 428,507 |
| Elizabeth, N | 6 | 526, 950 | 127, 329 | $8 \times, 8.4$ | 38, 314 | 1,693 ' | 497, 851 |
| Elimira, N | 7 | 870,951 | 24. 087 | :4.41. | 41, 138 | 6, 659 | +64, 942 |
| Erie, | 7 | 1, 101, 688 | 92, 932 | 86,460 | 82.418 | 1,449 | 681, 40 |
| Kvanaville, Ind |  | 874, 429 | 318, 809 | 32, 340 | 37, 885 | 6, 241 i | 711.987 |
| Fall River, Mas | $\stackrel{6}{6}$ | 612.516 | 61, $699^{2}$ | 47, 270 | 41, 420 |  | 542, 979 |
| Fort Wayne | 7 | 8388,397 | 118,542 | 100, 330 | $\times 3,000$ | 4,511 | 72, 606 |
| Galventon, Tex | 8 | 950, 0.58 | 142, 818 | 35,793 | 16, 087 | 8, 688 : | 367,085 |
| Grand Raplita | 10 | 1, 406, 155 | 44, 322 | 148, 4i-4 | 107.013 | 11,520 | 1,019, 776 |
| Herrisburgh, Pa | 6 | 473,283 | 163, 049 | 36,468 | 37, 308 | 3, 200 | 291, 472 |
| Hartford | 11 | 1, 133,309 | 280, 726 | 369,454 | 23\%, 368 | 8,755 | 1,303, 482 |
| Hoboken, N | 4 | 301, 4.56 | 89, 830 | -3, +41 | 31, 848 | 1,882 | 134, 396 |
| Houston, Te | 5 | 310, 10K | 57, 70 | 24, 039 | 10, 133 | 2, 834 | 19.1, 898 |
| Indianapolis, 1 | 30 | 3.179, 551 | 733, 608 | 293,960 | 318, 514 | 20, 105 | 1, 817, 166 |
| Jackson, Mich | - | 464, $8: 3$ | 176, 023 | 28,802 | 24, 129 | $\stackrel{2}{2} 109$ | 483, 546 |
| Jerscy City, N | 22 | 1. 213,471 | 303, 334 | 12\%, 84, | 175, 180 | 5, 63 | 664, 943 |
| Kannas City, M | 10 | 3, 200, 181 | 900, 675 | 274,776 | 187, 973 | 31, 294 | 1,471,075 |
| La Fayette. It | : | 401, 146 | 150, 196 | 39, 126 | - 3 , 170 | 2,648 | [363, 829 |
| Lancaster, Ps | 8 | : 880,454 | 150, 5018 | 39, $2=0$ | 38.710 | 2353 | 409, 503 |
| Lawrence, Ma | $\stackrel{9}{9}$ | 764, $5 \times 39$ | 102, 071 | 80.230 | 88,627 | 1,012 | 730, 266 |
| Lecalville, Colo* | 5 | 375, K 83 | 28, $6 \times 8$ | 20, 7 m | 12, 880 | 1,54 | 110, 063 |
| Leavenworth, Ka | 5 | 453, 712 | 87.07\% | 21.723 | 20, 334 | 2.450 | 4-2.3999 |
| Little Rock. Ar | ? | 482, 251 | 103, 294 | T10, 09.4 | 6.3, 385 | 4,903 | 2,8, 342 |
| Lonisville, Ky | 32 | 3, 899, 246 | 1033, 8 21 | 433, 614 | :2ib, 111 | 44, 218 | 1,917,644 |
| Lowell. Mass | 10 |  | 180, 555: | 10:3, 680 | TR, $\times \times 0$ | 2, 54, | -49, 8200 |
| Lynn, Mass | 10 | 721, 9x7 | 307, 741 , | 55, 828 | 84, 933 | 801 ! | 542, 665 |
| Macon, Ga | 5 | 382, 784 | 175, 824 | 13, 5.5 | 14, 274 | 7,808 | 209, 059 |
| Manchenter. X | 7 | 574, 389 | 160, 133 | 29, 835 | 51, 377 | $\stackrel{3}{2}, 649$ | 555, 232 |
| Mausticld, Ohiot | $4{ }^{1}$ | 247,701 | 94, 175 | 15.142 | 8, 0 \% | 1,239 | 191, 282 |
| Memphis. Tean | 1:3 | 1, 50:3,402 | 233, 204 ; | 75,044 | 116. 17: | 10,693 | .116, 392 |
| Meritien, Coun | 5 | 102,787 | 23, 197 | 19, 59.3 | 9, 510 : | 5\% | 74,562 |
| Milwaukee, Wie | 34 | 3,933,100 | 850, 803 | : 534,977 | 307, 350 \| | 31, 333 | 1,681,781 |
| Minncapolis, Min | 12 | 1, $2 \times 4,2 \times 5$ | 1388, 489 | 129, 520 | 114,699 | 9, 689 | 976, 043 |
| Mobile Ala | . | 511,155 | 137, 269 | 67, к\$4 | 661,943! | 4.319 | 743, 052 |
| Nashville, | 12 | 1, 430.937 | 413,926 | 100, 017 | 119, 9RU | 25,318 | 1, 141, 422 |
| Newark, N.J | 27 | 2, 237, 62 | (0x), 062 | 426.315 | 381.983 | 12,522 | 1,329, 1203 |
| New Redford, Ma | ${ }^{*}$ | 68i, 760 | 107, 616 | (17, $34 \times$ | 42, 621 | 1. 313 | 436, 83 |
| New Haven, Com | 19 | 1, 200, 76 | 247, 24 | 1868 | 14, 639, | 4, 290 | 1, 086.808 |
| New Orleans, Ja | 47 | 1,975,670 | 285, 359 | 327, 502 | 306,133 ! | 36, 101 | 1, $2+12 \times 541$ |
| New jork N. ${ }^{\text {c }}$ | $50: 1$ | 50, 970,483 | \&, 710,899 | 30, 504,190 | $12,430,862$ | 453, 298 | 1: $12 \times 4 \times 11$ |
| Vorfolk ${ }_{\text {cha }}$ | 7 8 | 764,385 $4 ; 31,008$ | $189,1: 39$ <br> 05 <br> 1548 | [88, 129 | 86,1048 59.404 | 2, 294 | 440, 972 |
| Omaha, N | 10 | 1, 0R7, 112 | 217,341 | 127,0164 | 107, 014 | 9,180 |  |
| Oswego. N. ${ }^{\text {c }}$ | 6 | 442, 19:3 | 15i, 378 | 31, 487 | 21, 5n1! | 2, isu | - 7 \%, 3i4 |

system for the fisoal year ended Juno 30, 1881.


## C.-Statement of the operations of the free-delivery

| I'veluriliven, | $\begin{aligned} & \frac{E}{E} \\ & E= \\ & E= \\ & E= \\ & \frac{\pi}{E} \end{aligned}$ | Delivered, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Mail. |  | Lecal. |  |  |  |
|  |  | Leetters. | Fostal cards. | Letters. | Toxtal carde. |  |  |
| Paterson, N.J | 6 | 27, 208 | 120,206 | 70, 147 | 63, 552 | 2,645 | 756, 878 |
| Peoria, Ill | 8 | 752, 64, | 250, 246 | 31, 260 | 50,348 | 4. 707 | 520, 166 |
| Petersburght, Y | 6 | 601,318 | 162, 499 | 18, 385 | 29.503 | 4,139 | 388, 096 |
| Philadelphia, Pa | 209 | 19,783, 274 | 5, 792,312 | $12,1265,924$ | 6, 624, 885 | 144,431 | 16,564, 001 |
| Pittourgh, I'a | 36 | $2,881,859$ | 738,421 | 648, 308 | 434.709 | 20,602 | 1,816,758 |
| Portland, Me | 10 | 720,540 | 214,318 | 653, 812 | 95,316 | 4, 216 | 828, 344 |
| Portland. Orep | 5 | 257,316 | 38, 741 | 13, 953 | 14,595 | 3, 167 | 214,481 |
| Pottortlle, Pa | 4 | 284,768 | 92, 925 | 30, 258 | 11,477 | 1.224 | 491, 502 |
| Poughkeepsic | 7 | 658, 410 | 118,533 | 61, 76 | 43, 900 | 2,453 | 545, 919 |
| Providence, 16. I | 26 | 1,565, 2 s , | 3993 , 188 | 352, 797 | 206,442 | 万, 711 | 1,164,442 |
| Quincy, 111 | 8 | 892, 306 | 262, 006 | 40,315 | 74, 288 | 7,184 | 582, 686 |
| Fonding Pa | 10 | 761, 561 | 230,055 | 65,542 | 72, 096 | -, 595 | 586, 818 |
| Richmond, Ind | 6 | 188, 285 | 41, 263 | 17. 50415 | 7,049 | 956 | 158, 929 |
| Richtmond, Va | 18 | 1,416, 981 | 462,659 | 123, 128 | 129, 200 | 10, 203 | 697,082 |
| Tochanster, S. Y | 26 | 2, 020, 263 | Me6, 451 | 290,517 | 314, 193 | 15,249 | 1,629, 683 |
| Sacrumonto City | 5 | 351, 602 | 53, 170 | 25, 700 | 20, 491 | 1,908 | 255, 920 |
| Saist Joseph. Mo | 9 | 1, 073, 620 | 302, 627 | 118, 902 | 82,230 | 13, 123 | 846,618 |
| Saint Lonis, Mo | 128 | $12,857,026$ | 3, 366, 938 | \%, 221,359 | 1, 777, 469 | 139,309 | 5,220,801 |
| Salut Maul, Min | 14 | 1, 005, 73: | 364, 585 | 134, 227 | 114,447 | 269009 | 1,215,642 |
| Salom, Mass | 11 | 379, 075 | 119, 356 | 37, 339 | 44, 033 | 889 | 432,180 |
| San Francisco, | 67 | 4, 818,187 | 530, 430 | 1, 943, 916 | 1, 124, 059 | [58, 163 | 2, 895,078 |
| Savamnah, Ga, | 8 | 626,624 | 180, 726 | 128, 142 | 116,341 | 7. 109 | 380, 142 |
| Springfield, In | 6 | 509,365 | 202,476 | 30, 556 | 24, 972 | 2,748 | 476, 448 |
| Springfleld, Mass | 8 | 807,016 | -54,452 | 89, 914 | 81, 429 | 3,08! | 467,981 |
| Springfield, Obio | $f$ | 430, 236 | 176, 34 | 35, 601 | 23, 970 | 3, 650 | 455, 395 |
| Syracrise, N. Y | 20 | $2,129,164$ | 420,51t | 249, 484 | 293, 265 | 8,836 | 1, 238, 291 |
| Terte Haute, Ind | 8 | 673, 724 | 265,549 | 45,458 | 44,346 | 5, 151 | 675, 038 |
| Toledr, Obio. | 1.5 | 1, 805, 370 | 314, $2 \times 51$ | 139, 200 | 134,098 | 13, 493 | 762, 428 |
| Topeka. Kans | , | 780, 744 | 174,078 | 73, 437 | 23, 031 | 6,155 | 571, 275 |
| Trenton, N.J | 6 | 465, 410 | 116,92m | 49,091 | 31, 554 | 1,647 | 367, 634 |
| Troy, N, Y | 16 | 2, 306, 087 | 605.734 | 420, 1103 | 246, 581 | 4, 248 | 1, 389,378 |
| Utien, N. Y | 12 | 1,183, 244 | 327, 900 | 116, 440 | 72, 486 | 6,758 | 661, 666 |
| Washington. D, C | \% | 2, 5832, 043 | 623, 601 | 606,234 | 276, 015 | 18, 311 | 2, 587, 514 |
| Wheeling, W, Va | 6 | 697, 501 | 219.709 | 48, 60.5 | 47, 830 | 8, $4: 18$ | 516, 128 |
| Wilmington, Del | 10 | 757,073 | 183, 781 | 115,025 | 92, 258 | 2,681 | 517,344 |
| Worcostor, Mamm | 13 | 802,877 | 217,956 | 107, 441 | 134,307 | 2,663 | 637, 883 |
| Yanersitle. Oblot | 5 | 235, 304 | 97, 877 | 16,854 | 12, 494 | 2, 1553 | 267, 139 |
|  Amunut juid pmst-ollice inspectots on frec-delivery service |  |  |  |  |  |  |  |

*Established Januars 1, 1881.
I Entablinhed October 1, $18 \pm 0$.
system for the fiscal year ended June 30, 1881-Continued.


## STATEMENT

or

## Matter mailed IV The united states

DURING THE

YEAK ENDING DECEMBER 31, 1880,
based UPON THE RESLLTS OF AN ACTUAL COUNT OF MAIL MATTER ORIGINATING AT ALL POST-OFFICES AND RAILWAY POST-OFFICES IN THE UNITED STATES DURING THE FIRST SEVEN DAYS OF DECEMBER, 1880.

Statement of matter mailed in the Cuiled States

| $\begin{aligned} & \text { 关 } \\ & \text { 号 } \end{aligned}$ | Statum and I＇urriforios． | First－class mail． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 29 | Alabama | 3，507， 268 | 1，210，716 | 2，146，716 | 1，613，002 | 363， 884 |
| 49 | Alaska Territory | 5，148 |  | －1，404 | 1， 613,002 | 260 |
| 44 | Arizons Tertitory | 645， 060 | 141． 284 | 295，680 | 115,024 | 151，372 |
| 34 | Arkansas | 2，668，952 | 054， 056 | 1，576， 380 | 1．129， 908 | 390,000 |
| 12 | Calffornia | 13，022， 040 | 1．403， 656 | 2，382，068 | 4，837， 196 | 848， 328 |
| 26 | Colorado． | 5，004， 220 | 1，601，548 | 1，159，600 | 2，625，844 | 357， 812 |
| ：38 | Conncotient | 11，875，084 | 4，030，832 | 1，439， 328 | $5,947,188$ | 476，944 |
| 37 | Dakota Territory | $2,171,312$ | 3151.360 | 473，304 | 713，960 | 313，872 |
| 40 | Delaware | 1，510， 444 | 266， 760 | 90，480 | 472，420 | 44， 824 |
| 25 | District of Colmmb | 3，667， 716 | 133，172 | 214， 062 | 1，804， 2572 | 9，535， 448 |
| 39 | Florida． | 1，605， 760 | 58：1， 872 | 674，964 | 416， 624 | 190， 060 |
| 17 | Georgia | 5， 412,356 | $2,129,868$ | 2，431，208 | 3，000， 906 | 593， 788 |
| 46 | Idaho Tertitory | 436，384 | 89， 022 | 173， 004 | －66， 664 | 60， 736 |
| 3 | Illiuois | $27,514,916$ | 9，经，湘6 | 31， 975,868 | 25，435，176 | 2，294， 032 |
| 10 | 1udiana | 13，041， 834 | $2,568,644$ | 1，016， 420 | 6，906， 636 | 841,100 |
| 48 | Indian Territory | 242， 639 | 36， 348 | 107， 692 | －83，020 | 45． 760 |
| 8 | Iowa． | 14，574，768 | 1． 6354.656 | 2，363，608 | $7,381,220$ | 1，081，340 |
| 16 | Kansas | 9．375， 188 | 1，649，072 | 1，901，484 | 4，560， 400 | 894，764 |
| 15 | Kentucky | 6， 666,816 | $1.715,792$ | 1，312，896 | 4，244，444 | 541， 060 |
| 23 | Louisima | 3， 5935,552 | 1．765， 676 | 3，1965，920 | 4． 776,200 | 277， 830 |
| 3 | Maine， | $8,024,444$ | 1． 217,424 | 536， 484 | $2,178,748$ | 648， 596 |
| 18 | Maryland | 7，961，824 | 2，258， 516 | 593， 580 | 5，348，096 | 313，716 |
| 5 | Mussachnsette | 36，022，584 | 8， 898.448 | 3，237， 540 | 19，366， 256 | 1，335，776 |
| 7 | Michigan | 17， $2 \mathrm{R3}, 656$ | $4,835,012$ | $2,51,708$ | 7，363， 824 | 905， 606 |
| 20 | Minnesotu | 8，317， 452 | $\because, 003,560$ | 1，：37，172 | 4，401，592 | 672， 464 |
| 33 | Mississipl | 3，072，056 | － 9566,332 | 1， 040,276 | 1．021， 232 | 275， 548 |
| 6 | Missouri． | 15，021，668 | 4，647， 108 | $2,904,980$ | 14，532，428 | 1，295， 164 |
| 42 | Moutana Territor | －759，616 | － 553,864 | 219， 180 | 294，843 | 118，716 |
| 24 | Nebraska | 4．059， 304 | 1，034， arg | 1，1＊6， 952 | 2，957， 604 | 453,128 |
| 41 | Nevada | 1． 075,724 | 233，948 | 1362，980 | 184，340 | 106，912 |
| 27 | New Hampshi | 5，293，764 | 517，k6is | ，366， 652 | 1，381，848 | 208， 416 |
| 14 | Now Jerscy ．．．．． | 13，442， 684 | 1，526， 148 | 1，288，984 | 4，168， 172 | 360， 800 |
| 43 | New Mixico Territory | 607，164 | 204，880 | 297， 336 | ＇299，944 | 155， 376 |
| 1 | New York | 106，15， 104 | $20,791,781$ | 10， 947,612 | 71，200， 782 | 2，387， 348 |
| 28 | North Caro | 4． 041,300 | 1， 019,200 | 1，379，040 | 1，220，332 | －478， 140 |
| 4 | Ohio ．． | 26，677，87 | $8,204.496$ | 3，16： 172 | 21，056，566 | 2，062，944 |
| 36 | Oregort ．．．． | 1 524．47\％ | 259，582 | 8．57，724 | 4135， 968 | －248，184 |
| 2 | Penusylvauia | 47，907，452 | 9，50k， 208 | 4．549，948 | 41． 253,368 | 1，898， 864 |
| 32 | Rhode Isand | 3， 840.46 l | 1，140， 82 | 309． 244 | 1，740， 544 | 131， 784 |
| 30 | South Carolina | 3，50－0，（n－0） | 94\％ 136 | 845，9k8 | 1， 543,204 | 292， 968 |
| 29 | Tentusaty | 4， 812,340 | 1．188， 408 | 1． 602,900 | 3，175，900 | 483， 236 |
| 19. | Texas | 6．T2e． 840 | 2 ，851，004 | $4.928,024$ | 8． 5050,592 | 1，085， 656 |
| 88 | Ttah Territor： | 1．322， 206 | 357， 448 | 707， 009 | 480， 324 | 129， 012 |
| 21 | Vermont | 1．483，024 | 676，f188 | 387， 764 | 1，300，936 | 209，976 |
| 21 | Virginia | 8，954，764 | 2，515， 368 | 2，431，268 | $2,540,925$ | 601， 176 |
| 45 | Wasbington Turtitory | 642， 876 | 60，906 | 200， 832 | 63， 960 | 112， 788 |
| 35 | Wrest Virginia | $\because, 885,560$ | tes，ENit | 536，224 | 804，700 | 172， 328 |
| 31 | Wisconsin． | 11，759， 540 | $\because 45, \mathrm{kb2}$ | 1，860， 820 | 5，＜98，625 | 840， 092 |
| 47 | W yoming Tirritory | 408，5164 | －09， 836 | 107.276 | 143， 780 | 91，312 |
|  | Míscellancous ．． | 237， 900 | －11，076 | $51,376$ | $31,928$ | $a, 224$ |
|  | Railway mail servico | 13，659， 935 | 5，441，644 | 4，212，676 | $7,205,200$ | 330， 192 |
|  | Total Regintored mail | 500，747，628 6．047， 552 | 119，984， 016 | 83，069，844 | 304，421，848 | $\begin{array}{r} 37,881,012 \\ 1,097,876 \end{array}$ |
|  | Grand total | 606， 795,280 | 119，984， 016 | 83， 069,844 | 804，434，848 | 32，975， 888 |

## Renpectfully submitted，

during the year ending Decrmber 31, 1880.

F. J. DALIAS
E. © FOWLER,
('ommitter to enperrise the nfficial count of 18 en

Post-Office Department,<br>Washington, D. C., May 19, 1881.

SIR: We have the honor to submit the following comparative statement showing the population of the several States and Territorics, the number of letters mailed therein, and the average number mailed by each person.

Very respectfully,

Hon. Thomas L. James, Postmaster-General.


[^6]$\dagger$ The oflicial letters from all of the erocutise departments are included in this table.
Resinks.-The whole namber of letters mailed during tha year was $1,053,252,876$, or an avernge of 21 for cach man, woman, and child in the United States. $31,810,044$ lettera mailed on the postal cara, $7.14 .5,5{ }^{2}$ registered letters, and 335,504 letters reported by postmastors at small offices too late to appear in their proper order, are not inchuded in this table.

Post－Office Department， Washington，D．C．，May 19， 1881.

SIR：We have the honor to submit the following comparative state－ ment showing the population of fifty of the principal cities in the United States，the number of letters mailed therein，and the average number mailed by each inhabitant． Very respectfully，

E．J．DALIAS， JNO．JAMESON， E．O．FOWLER， Committee．

Hon．Thomas L．James， Postmaster－Gencral．

| Names of cities． | Popal cens音 品 | ion by the of 1880 ． $\qquad$ <br> 离 | Letters by th cial count of -ג | ofti． <br> 880. $\qquad$ <br> 羔 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alliany，N．Y | 21 | 90，903 | 4，232，502 | 22 | 46，56 |
| Alleghent， Pa | 23 | 78， 681 | 1，272， 034 | 41 | 16.16 |
| Athanta，Ga． | 60 | 37，421 | 2，243， 340 | 34 | 60， 22 |
| 15altimore，Md | 7 | 332， 190 | 11，083，280 | 6 | 23， 36 |
| Boston，Mass＊ | 5 | 362， 535 | $38,898,860$ | 3 | 84． 18 |
| Brooklyn，N，Y | 3 | 566， 689 | 12，589，596 | 5 | 34． 58 |
| Sotfalo，N，Y | 13 | 155， 137 | 4， 738,968 | 31 | 30.54 |
| Cimulen，N．J | 43 | 41，658 | 523，328 | 50 | 12．80 |
| Charleaton． S C C | 35 | 49，990 | 2，000， 852 | 35 | 42． 15 |
| Chicago， $11 . .$. | 4 | 503， 304 | 32，252， 636 | 4 | 64.08 |
| Chneinnati，Ohio | 8 | 255，708 | 14，725， 100 | 8 | 57． 55 |
| Cleviland，Obio． | 11 | 160，142 | 7，144， 800 | 13 | 44． 61 |
| Columbus，Ohio | 33 | 51， 665 | 2，1336，336 | 29 | 56.88 |
| Dayton，Ohio | 46 | 38，677 | 1，434， 020 | 38 | 36.84 |
| Denver，Colo | 48 | 35， 630 | 3，495，440 | 28 | 98． 10 |
| Detroit，Mich | 18 | 116，342 | 6，238， 180 | 15 | 53． 61 |
| Fall River，Mase |  | 49，00¢ | 742， 716 | 47 | 15．15 |
| Hart ford，Conn | 41 | 42，553 | 3，654．976 | 25 | 85． 20 |
| Trolianagolis，Ind | 24 | 75， 074 | 3， 547,284 | 27 | 47.25 |
| Jet－ey City，N．J | 17 | 120.728 | 1，1996，096 | 39 | 11． 56 |
| Kanase City，Mo | 30 | 55， 813 | う，706， 272 | 16 | 102． 3 |
| Lawrence，Mass | 45 | 39，178 | 040， 212 | 43 | 23． 096 |
| Lonisville，K y | 16 | 123， 645 | 5，644，860 | 17 | 45． 65 |
| Lewwll Mass | 27 | 59，485 | 1，290， 428 | 40 | 22.01 |
| L，Man，Mass．．． | 47 | 38， 284 | 835， 016 | 44 | 21.81 |
| Mifwankee，Wis | 19 | 115，578 | 4，931，992 | 20 | 42.67 |
| Minneapolis，Minn | 37 | 46， 867 | 2，549， 872 | 32 | 64．38 |
| Nasliville，Temu | 39 | 43， 461 | 1，876，420 | 37 | 43.17 |
| Nowark，N．J | 15 | 135，400 | 5，308， 564 | 18 | 38.92 |
| New Haven，Coun | 26 | 62， 882 | 7，313，280 | 12 | 116． 30 |
| Now Orleans，La | 10 | 216， 140 | 10，100， 116 | 10 | 46．72 |
| Now York，N．Y | 1 | 1．206，500 | 121，840， 724 | 1 | 100．08 |
| Oakland，Cal． | 49 | 34， 556 | 801， 268 | 45 | 23.18 |
| Taterson，N．J | 318 | 50， 887 | 700， 960 | 48 | 13.77 |
| Philadelphia，Pa | 2 | 846,984 | 53，527， 800 | 2 | 62.01 |
| Pittsburgh， Pa | 12 | 156，381 | 6，794， 320 | 14 | 43.44 |
| Providence，R． | 20 | 104， 850 | 3，996，668 | 23 | 38.11 |
| Resuling， Pa | 40 | 43，280 | 797，680 | 46 | 18．4．3 |
| Hiohmond， Fa | 25 | 63，80\％ | 1，092， 416 | 19 | 78． 09 |
| Roclicator，X．Y | 哭 | 89， 363 | 3，571， 194 | 26 | 39．98 |
| Saint Louis，Mo． | 6 | 350， 522 | 16． 150,680 | 6 | 46． 07 |
| Saint Paul，Minn | 44 | 41.498 | 2． 760,316 | 30 | 66.54 |
| San Francisce，Cal | 9 | 2al3， 9506 | 9，220，204 | 11 | 39.41 |
| Scrauton， Pa ． | 38 | 45， 850 | 654， 368 | 49 | 14．27 |
| Svracuse N．Y | 31 | 51， 791 | 2，384，460 | 33 | 16． 04 |
| Toledo Ohio | 3 | 50,143 | 2，009， 302 | 3 | 40.07 |
| Troy，N，Y | 29 | 56,747 | 3，712， 644 | 24 | 65.42 |
| Washington，D．C | 14 | 147，307 | 15，135，695 | 7 | 102.74 |
| Wilmingtos，Del | 42 | 42，499 | 1，102， 512 | 42 | 27.96 |
| Woeceiter，Mass | 28 | 58，205 | 2，610， $5 \times 8$ | 31 | 14.88 |

[^7]Statement of matler maile: in one hundred of the principal cities


* The matter mailed in Cambridge. Chelsea, and Semerville, are inchded in Bonton.
of the United States during the year ending December 31， 1880.

| First－class mail． |  | Second－class mail． |  | Third－class mail． | Fourth class mail． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \dot{\text { 馬 }} \end{aligned}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\tilde{\sim}} \\ & \stackrel{y}{=} \\ & \hline \end{aligned}$ |  |
| ${ }^{2}$ | $\dot{\underline{x}}$ |  |  |  |  |  | ¢ ${ }_{\text {¢ }}^{\text {¢ }}$ |  |
| E | $\stackrel{y}{6}$ | E. | 此 | $8$ |  | $4$ |  | $\dot{8}$ |
| 䒠 | U | $67$ | 므N |  | 青名 | 覦 | a | 品 |
| $\stackrel{\square}{0}$ | 8 | 黑 | $\infty{ }^{\infty}$ | 关 | $\overline{\mathcal{S}}: \underline{Z}$ | 吉 |  | $\stackrel{5}{5}$ |
| 鹵 | $\hat{B}$ |  | 感感出昆 |  |  | 2 | 安 | $\stackrel{\text { ¢ }}{\text { E }}$ |
| $\dot{E}$ |  |  | － |  | $8$ | $\stackrel{\square}{0}$ | 票菏 | E |
| $\Xi$ |  |  | 올츨 | ¢ | $\Phi$ |  | $=\frac{\square}{\square}$ | E |
| 要 | $\stackrel{D}{3}$ | 官 |  |  | 菏 | 品 | 롱 | E |
| 4 | 7 | 8 | 9 | 1 | 11 | 12 | 13 | 号 |
| 4，232， 592 | 1，289，288 | 4，639， 648 | 180 | 1，779， 440 | 55， 640 | 31，772 | 11，996， 788 | 22 |
| 1，272， 024 | 497． 952 | 287， 072 | 1，104 | 569，764 | 30， 520 | 13，728 | －2，647， 436 | 07 |
| 379， 756 | 05， 160 | 309， 204 |  | 51， 084 | 3，848 | 1，716 | 620， 032 | 91 |
| ：2，243，540 | 1，020， 600 | 3，726， 840 | 221， 640 | 1，820， 839 | 38， 480 | 23， 660 | 9，181， 032 | $2 \times$ |
| 895， 596 | 368， 344 | 1，300，676 |  | 204， 412 | 15，444 | 7，74＊ | 2，782，472 | 65 |
| 1， 080,976 | 405,444 | 928， 356 | 100.116 | 305， 708 | 21，632 | 8，840 | 2， 842,232 | 63 |
| 11，083， 280 | 4，609， 124 | 6，816， 680 | 193，302 | 6，031， 220 | 307， 904 | 103，8：16 | 29，131， 600 | 8 |
| 637，780 | 176，644 | 521， 012 | 103， | ，27，508 | 8，944 | 3，276 | 1，372，488 | $8 \times$ |
| 38，898，860 | 13，004， 888 | 29，048， 344 | 3，317， 148 | 32，268，882 | 865， 176 | 378，404 | 117，401，248 | 4 |
| 883， 204 | 277， 264 | 437， 112 | 5，904 | 2，346，864 | 20， 956 | 0，464 | 3， 981,304 | 50 |
| 19，589，596 | 8，204， 024 | 404， 820 | 96， 384 | 4，435，408 | 127， 036 | 176， 800 | 32，948， 288 | 7 |
| 4，738，968 | 1，768， 000 | 2，816， 372 | 15，732 | 6，006， 520 | 54，392 | 14，076 | 15，389， 884 | 20 |
| 523， 328 | 264，6281 | 133， 848 | 15， 012 | 740，532 | 8，216 | 4．212 | 1，685， 564 | 83 |
| $2,009,852$ | 1，088， 464 | 1，450， 844 | 7，4288 | 1，287， 624 | 58， 292 | 15， 064 | 5，902， 304 | 42 |
| 32，252， 636 | 13，181，780 | 62，111， 192 | 4，278， 252 | 29，955， 640 | 1，007， 44 N | 391， 092 | 141，788，948 | 3 |
| 14， 725,100 | 4，505， 438 | 29，285， 084 | 654， 672 | 15，438， 072 | 254， 696 | 101，920 | $64,883,980$ | 6 |
| 7，144， 800 | 2，370， 212 | 9，905， 792 | 32， 184 | 3，759， 444 | 224， 276 | 83， 564 | 23，436， 708 | 12 |
| －2，836， 336 | 862， 836 | 3，905， 816 | 226， 044 | 848， 172 | 24， 648 | 10，452 | 8，803， 652 | 33 |
| 375,024 | 114． 296 | 118，824 | 312 | 52， 156 | 5,824 | 3，380 | 666， 530 | 98 |
| 858， 728 | 304， 356 | 820， 040 | 53，220 | 270，660 | 5． 772 | 2，234 | 2，312，776 | 75 |
| ］，424，020 | 691， 756 | 1，700，556 | 2，095．416 | 533， 600 | 10， 344 | 12，108 | 6，466， 692 | 46 |
| 3，495， 440 | 794，456 | 3，313， 700 | 7， 704 | 1，205，464 | 38， 636 | 33， 458 | $8,855,400$ | 48 |
| 1． 430,572 | 645， 112 | $2,316,600$ | 14，760 | 1859，568 | 25， 220 | 0，08： | 5，091， 832 | 79 |
| 6， 338,180 | 2，237， 144 | 10，052， 016 | 23，400 | 3，958，940 | 153， 868 | 61， 256 | 222，681， 548 | 13 |
| 854， 620 | 367， 172 ， | 1，425，840 | 47， 328 | 401， 388 | 0， 256 | 3，796 | 3，105， 604 | 60 |
| 409， 292 | 110， 184 ， | 1，68，848 |  | 136，908 | 8， 060 | 3，848 | 742， 352 | 97 |
| 941，688 | 521， 612 | 1，191， 268 | 18，780 | 113，982 | 17，576 | 6，344 | 2，804， 836 | 64 |
| 1，322， 360 | 420， 576 | 905， 216 |  | 821， 652 | 80， 164 | 10，920 | 3，555， 968 | 55 |
| 979，982 | 368， 680 ； | 718， 120 | 60，336 | 508， 768 | 7， 228 | 3，224 | $2,643,124$ | 68 |
| 742， 716 | 169， 000 | 119，652 | 228 | 110， 864 | 10，504 | 3，172 | 1，152， 864 | 94 |
| 1，502， 020 | 418， 652 | 965， 744 | 5，406 | 228， 408 | 24，908 | 10， 608 | 3．143， 228 | 59 |
| 2，058， 784 | 787， 020 | 2，689，544 | 36 | 1，015， 092 | 19， 760 | 12，480 | 6．570， 236 | 38 |
| 2， $2 \times 0,144$ | 715， 364 | 681， 540 | 31， 944 | 141，908 | 49，764 | 27，820 | 3，859， 684 | 52 |
| 1．405， 768 | 398，996 | 1，258， 192 | 250， 800 | 580，060 | 19，188 | 5，090 | 3，913， 004 | 51 |
| 3，654，976 | 1，044， 212 | 2，581，540 | 8，736 | 1，570， 244 | 124， 020 | 44， 688 | 8，984，728 | 31 |
| 343， 200 | 141， 024 | 20， 800 | 30 | 203， 424 | 4， 160 | 1，924 | 712， 644 | $9 \times$ |
| 750， 152 | 125， 840 | 185，588 | 36 | 105， 872 | 10， 140 | 3，536 | 1．177， 628 | 93 |
| 3，547， 284 | 1，744，860 | 3，294， 824 | 207， 168 | 2，189，304 | 35，25， | 11， 804 | 11，018，696 | 25 |
| 1．396，096 | 433， 6880 | 83， 252 | 48 | 1，528， 512 | 31，876 | 8，540 | 3，471， 464 | 57 |
| 5，706， 772 | 2，414，880 | 3，838，432 | 17， 940 | 2，403， 972 | 79，872 | 38， 012 | 14， 551,368 | 21 |
| 644， 488 | 229， 060 | 2，129，348 | 899， 280 | 242，788 | 14，612 | 5，460 | 4，159， 576 | 49 |
| 240， 212 | 159，328 | 310，024 | 120 | 147，732 | 12，584 | 5， 098 | 1，570，000 | 84 |
| 3． 644,860 | 2，307， 968 | 11，301，852 | 96， 180 | 2，633， 072 | 81，952 | 28， 340 | （2is， 155,084 | 14 |
| 1，299， 428 | 474， 138 | 351，728 | 4，428 | 931， 736 | 22， 100 | 9，464 | 3，083，536 | 61 |
| 835， 016 | 324． 584 | 07， 812 | 360 | 492， 180 | 32，552 | 13， 520 | 1，782，504 | 70 |
| 641， 160 | 213，720 | 1，316， 380 | 14， 160 | 135， 564 | 12， 688 | 5， 200 | 2，333， 672 | 74 |
| 1，972，360 | 1． 033,344 | 1，280， 500 | 120 | 869，908 | 34， 268 | 16，328 | 5，190， 500 | 45 |
| 4． 931,992 | 1，514，344 | 7，423， 364 | 450，900 | 2，719， 184 | 90， 200 | 34，476 | 17，135，084 | 18 |
| ${ }^{2}, 549,872$ | 718， 172 | 3，483， 688 | 77， 244 | 1，068， 468 | 312，588 | 15，548 | 7，831，019 | 34 |
| 1，831， 020 | 413， 920 | －343，200 | 13，380 | 877， 448 | 17，420 | 6，988 | 3，596，388 | H |
| 1， 876,420 | 825，656 | 6，911，580 | 501，360 | 691，756 | 26， 312 | 11， 180 | 10，833， 084 | 9 |
| 5，300， 564 | 1，728，272 | 582， 764 | 20，888 | 2， 062,232 | 97， 240 | 34， 612 | 10，700， 760 | 5 |
| －907， 764 | 270，452 | 200，972 | 552 | 197， 496 | 28， 964 | 13， 364 | 1，702， 200 | － |
| 7，313， 280 | 2，238， 382 | 1，704， 352 | 59，760 | 4，807， 244 | 153， 608 | 63，440 | 16，276， 630 | 10 |
| 10，100， 116 | 2，318， 732 | 5，288， 764 | 24，732 | 3，825， 640 | 184， 080 | 61， 672 | 21，742， 064 | 1.5 |
| 151，288 | 31， 460 | 103， 688 |  | 15，496 | 1，248 | 520 | 303， 160 | 100 |
| 1：1， 810,784 | 30，850， 976 | 124，395， 076 | 7，926，264 | 117，882， 884 | 5，421，728 | 1，840，800 | 408，117， 692 | 1 |
| 1．122， 368 | 435， 136 | 1，772，524 | 2， 004 | 181， 532 | 11，440 | 4，264 | 3，525， 004 | 5 |
| 654，472 | 172， 224 | 627， 328 | 780 | 355， 836 | 12，740 | 7，800 | 1，823，3kn | 7 N |
| 801， 288 | 214， 396 | 1，179， 048 ： | 1，635 | 198， 692 | 16，536 | 16， 796 | 2，411，572 | 71 |
| 1081.732 | 629， 616 | 3，738，332 | －38，400 | 813， 748 | 17，940 | 12，376 | 6，010， 768 | 36 |
| 503， 188 | 223， 864 | 445，432 | 96 | 236，132 | 4，680 | $\because 184$ | 1，414，28\％ | 87 |

Statement of matter mailed in one hundred of the

|  | Name of pont－office． | First－class mail． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 91 | Patersow， $\mathrm{N}, \mathrm{J}$ | 457， 704 | 21，060 | 11，960 | 201， 916 |  |
| 13 | Peoria， 111 | 395， 460 | 242， 424 | 56， 420 | 344， 604 | 34，372 |
| 92 | Petersburgh，Va | 236， 756 | 106， 704 | 62， 356 | 118， 300 | 23， 972 |
| 2 | Philadelpfita，Pa | 18，771，168 | 3，647，956 | 1． 163,188 | 98，528， 864 | 416， 624 |
| 11 | Pittaburgh．Pa | 1． 729,000 | 1，169，480 | 355,372 | 3，216，92k | 3385 |
| 17 | Portland，Md ．． | 743， 704 | 508，456 | 38，688 | 977， 600 | 102868 |
| 80 | Poughkeepsie． N ．Y | 574，444 | 94，016 | 32,292 | 198，380 | 16， 120 |
| 30 | Providence，R．I | 1，798，638 | 710，94 | 140，296 | 1，306， 812 | 39，988 |
| 73 | Quincy，III | －326，716 | 83， 068 | 23，712 | 431， 964 | 56,940 |
| 69 | Reading， Pa | 351， 832 | 83，720 | 45，240 | 291， 564 | 25， 394 |
| 34 | Richmond，Va | 2， 034,068 | 1．198， $75 \pm$ | 709，080 | T／R， 372 | 205， 244 |
| 16 | Rochester， N Y | 1，260，944 | 918， 14 | 119，080 | 1，182， 532 | 82， 264 |
| 58 | Sacrumento，Cal | 432， 068 | 122， 780 | 4R， 256 | 305， 252 | 55， 552 |
| 48 | Saint Joseph，Mo | 381， 056 | 330，648 | 28， 392 | 593， 372 | 36，608 |
|  | Saint Lonis，Mo | 4，101， 864 | 2，364，128 | 659，620 | $8.495,604$ | 529,464 |
| 29 | 8aint Paul，Minn | 697， 424 | 387,140 | 327，756 | 1．151， 124 | 196，672 |
| 90 | Salem，Mass ． | 381， 420 | 50， 596 |  | 67，080 | 9，048 |
| 66 | Salt Lake City，Utah | 287， 248 | 119， 652 | 28， 288 | 269， 620 | 51， 844 |
| ${ }_{81}$ | San Antonio，Tex | 309，348 | 159，900 | 174，304 | 211， 120 | 119,756 |
| 4 | Sun Francisco，Cal | 4，438，200 | 369，928 | 647， 712 | 3，448，008 | 316，316 |
| 44 | Savannah，Ga | R52， 176 | 736，060 | 574， 652 | R03， 048 | 30，940 |
| 85 | Scranton．Pa | 284， 804 | 129，376 | 29， 972 | 208，728 | 7，489 |
| 72 | Spriogfield，III | $504,08 \mathrm{~s}$ | 63， 960 | 70， 148 | 150，904 | 34，208 |
| 35 | Springtield，Mase | 346， 052 | 193， 128 | 18， 616 | 481， 208 | 17，056 |
| 41 | Springtield，Obio | 328， 224 | 120， 224 | 29，048 | 286， 156 | 40， 872 |
| 37 | Syracnec，N．Y Tauntom，Mass | 905， 380 | 604．240 | 52.624 | 748072 | 73，944 |
| 89 77 | Terrs Haute，In | 351,572 404,924 | 133，016 | 50,160 40,872 | 163,800 305,344 | 37，352 |
| 23 | Toledo，Ohio | 400， 256 | 670， 540 | 67， 132 | 702，208 | 70，456 |
| 76 | Trenton，N．J | 446， 004 | 195， 052 | 25， 480 | 352，352 | 18， 93 |
| 39 | Troy，N．Y | 1，306，396 | 843,700 | 455，624 | 1，071， 148 | 35，765 |
| 47 | Utica，N．Y． | 578，18\％ | 290， 056 | 107， 640 | ，356， 148 | 31，876 |
| 10 | Washington，D．${ }^{\text {d }}$ | ＊ $3,689,938$ | 132， 964 | 213，512 | 1， 604,096 | 2，535， 188 |
| 95 | Waterbury，Conu | 201.148 | 116， 480 | 10，920 | 101，972 | 10，296 |
| 62 | Wheeling，W．Vh | 332， 540 | 281， 810 | S0， 336 | 277， 576 | 38， 168 |
| 86 | Wilkesbarte，Pa | 280， 072 | 117，780 | 45， 240 | 236，0R0 | 15，288 |
| 70 | Wilmington，Del | 620， 932 | 217，850 | 37，076 | 290， 036 | 12，688 |
| 43 | Worcester，Mass | 1，237，444 | 415，324 | 87，360 | 835， 602 | 40， 768 |
|  | Total | 193，740，384 | 66，870， 284 | 25，671．932 | 207，303，876 | 10，338，748 |

＊The official letters emanating from all the Executive Departiuents are included in this table．
To Hon．Thomar L．Jamra，
fostmanter．fieneral．
principal cities of the Linited States, fc.-Continued.


Respectfully submitted
E.J.DALLAS,

JNO.JAMESON,
E.C.FOWLER.

Committee to supercise the offial count of 1880.

## REPORT

OF THE

## SECOND ASSISTANT POSTMASTER-GENERAL <br> FOR THE

YEAR ENDING JUNE 30, 1881.
$7 \boldsymbol{P} \mathbf{M}$
97

## REPORT

OF THE

# SECOND ASSIS'TANT POSTMASTER-GENERAL. 

Post-Office Department, Office of Second Assistant Postmaster.General, Washington, D. C., November 5, 1881.

SIR: The cost of inland transportation June 30, 1881, was:

Compared with the last annual statement, the railroad service shows an increase of 76 routes, of 6,249 miles, and of $\$ 1,114,382$ in annual cost. The steamboat service shows a decrease of 5 routes, of 2,182 miles, and of $\$ 134,054$ in annual cost. The "star" service shows an increase of 409 routes, a decrease of 3,949 miles, and of $\$ 364,144$ in annual cost.

## CONTRACTS.

Number of contracts drawn during the year ended June 30, 1881, 10,532 .

## RAILROAD SERVICE.

Cost for 1881, appropriation for $188^{\circ}$, and estimate for 1883.
The estimate submitted for railroad transportation for the current fiscal year was $\$ 10,288,482$; the sum appropriated was $\$ 9,458,282$. The cost of the service on the 30 th June, $18 \$ 1$, aside from the cost on certain Pacitic roads on which pay is withheld, as reported by the auditor, was © $9,543,1 \%$, by the books of this office $89,908,901$. And at the sane date there were $5,2: 1.81$ miles of new service on which the rates were unadjusten, which will cost not less than 250,000 , thus making the cost on that date, of the sersice for which actual payment must be made, 89,793,1:5.). The appropriation was 89,315,000, which leaves yet to be prorided for, a deficiency of $\$ 48,15 \overline{5}$ to cover the cost for that year. From July 1 to October 18, 1881, service has been established on 3,352 miles of new road, which will cost about $\$ 125,000$.

The readjustment, Table E , shows an increase of $\$ 1,287,446$, from Which 8800,000 is deducted becanse included in the andited cost on 30th June, 1881, leaving a difference of $\$ 487,446$ additional cost from July 1, 1881.

These sums will bring the cost to October 18 to about $\$ 10,405,601$. Aud to this nust yet be added the new service from October 18,1881 , to Jane 30,1882 , probably 5,000 miles at a cost of $\$ 150,000$, and the
total cost to June 30, 1882, will be $\$ 10,555,601$. There will therefore be required for the current fiscal year an additional appropriation of 81,097,319.

In estimating for railroad transportation for 1883 , it is noted that the regular weighing will fall in the Pacific section, where there are not so many routes; and that there will not be so large an increase shown in the weight of mails on the routes as there was in the eastern section, for which the pay has just been readjusted. It is believed that $\$ 000,000$, in addition to the probable cost on the 30th June, 1882 (viz, $810,5 \overline{5} 5,601$ ), will be sufficient to cover the cost of the service for the fiscal year ending June 30, 1883. This will be about 5.68 per ceut. increase (or about 17.94 per cent. increase over the insufficient appropriation of $\$ 9,458,282$ for 1882 ), and will make the sum required $\$ 11,155,601$.

## ESTIMATE FOR RAILWAY POST-OFFICE CARS.

The appropriation for railway post-office cars for the current year is $\$ 1,426,000$, which is $\$ 176,000$ more than was provided for the preceding year.
The growth of the railroad system renders necessary the extension of the railway post-office system also.
It is believed that the increase for 1883 will not be as great as is provided for the current year, and the amount necessary for the year ending June 30,1883 , is placed at $\$ 1,526,000$, which is but $\$ 100,000$ more than the present appropriation.

## spectal facilities.

For the year ending June 30, 188\%, the amount appropriated for this item was $\$ 425,000$. The reasons for the expenditure of this fund have been fully set forth in previous reports, upon which appropriations have been made for this object each year since 1878.
The running of special trains or trains by scleedules, prescribed bs the Post-Office Departinent, cannot be secured for the rates of compensation which cau be paid for postal service under the general laws controlling the same.
To discontime the adrantages thus secured would result in delaying the delivery of postal matter to a very large number of people. i therefore recommend that the appropriation for this object for the year ending June 30,1883 , be placed at $\$ 500,000$, which will maintain the present service and extend it to several great centres of population where needed.

## PACIFIC ROADS.

In submitting the estimates of the cost of railroad transportation for the year ending June 30, 1882, a deduction of $\$ 700,000$ was noted ou account of amounts due certain railroads. This sum is less than was reported by the auditor on page 553 of the amnal report ; but the sum there given includes the cost of railway post-ottice cars, which is a separate item of appropriation. The Court of Claims has decided that the pay ou certain leased lines should not be withheld; from this decision, however, an appeal has beeu taken, and the matter continues in the same condition as last year, with the exception that the law has been construed to cover a much larger number of roads than was fornerly believed to be subject to its provisions.

By the books of this department the amount withheld for the sear
ending June 30,1851 , was, for transportation, $\$ 1,017,629.33$. By the auditor'e books the sum is $\$ 961,977.99$.

## rates of pay to railroads.

The question of railroad transportation in its relation to the public, has received much attention from both the legislative and judicial authorities of the country; but up to this time the most that has been accomplished is the creation of cominissions, through which like rates for like service over the same line are secured to the people. Though several attempts have been made, no substantial progress has resulted in the way of determining just and equitable rates of compensation for such service as a whole, nor has the power of the government to exercise supervision or control in the matter of the operation of railroads been defined.

It has been suggested that this department should, to some extent at least, assume the right to control the ruuning of trains, but when it is remembered that the railroad companies of the United States earned last year more than $\$ 600,000,000$, of which about $\$ 12,000,000$, or about two per cent., was derived from the postal service, it will probably be conceded that the Post-Office Department, in limiting its demands on railroad companies so as not to exceed the requirements prescribed by law has secured to the public the most efficient service that could be obtained with the expeuditure of the same amount of money.

This department, in considering the subject of "fair" and equitable compensation for the performance of postal service by railroad companies, has not taken into account, nor attempted to gauge the indefinite obligations to the public on the part of the companies growing out of the franchises and privileges enjoyed by them through charters derived from the people, for the reason that that is a matter of public policy not immediately connected with the proper performance of postal service.

The department's relation to railroad companies is that of a constant customer, requiring exceptional adrantages as to the use of trains and space, and with increasing demands from year to year, in the way of accompaniments or conveniences necessary to facilitate the distribution and delivery of mails. For this service, it is of course the wish of the department to pay just and reasonable rates of compensation, to yield the companies in a line with other business transacted by them.

The declaration is frequently made that the present rates of compensation are more than a fair equivalent for the service rendered. This may or may not be correct. It is true, however, that the total cost per annum shows a marked increase from year to year (which will be the case for many years to come), but the increase in cost is not more striking than the increase in mileage, weight carried, and facilities employed. For instance, for the three years ending June 30, 1881, the mileage has increased 18 per cent., the weight from 30 to 50 per cent., and railway post-office car service not less than 20 per cent., while the total increased cost for the same period is not over 18 per cent. These facts are given not as an argument as to the sufficiency or insufficiency of the present rates of pay, but to show that the annual increase in the cost of this service must be expected and that it does not bear upon the question of a just and proper basis of compensation.

The true solution of the problem, in the judginent of this oftice, will be found in the appointment of a commission composed of persons having practical knowledge of the subject, to ascertain the cost and profit of the business done on the trains carrying the mails, and the enact-
ment of a law based as to rates upon the information so obtained defining more clearly the requirements of the postal service, and making each item or element of the same a factor in the basis of pay, giving specific value to space, speed and frequency, and carefully restricting expenditures according to the weight of mails caried on each ronte. This would secure to the people a most efficient service, and to the railroad companies performing it rates of compensation in a just proportion to their earnings from other business, which could not be other than fair both to the companies and the government.

I therefore earnestly recommend that the attention of Congress be directed to this subject, that the great interests involved may receive due consideration and the service be advanced to the highest state of perfection.

## MAIL MESSENGERS.

The cost of mail messenger service for the year ended June 30, 1881, was $\$ 763.341$, or $\$ 8.33$ per mile of railroad service.

It is estimated that about 100,000 miles of railroad service will be in operation before the close of the fiscal year ending June 30, 1883, and the sum of $\$ 800,000$, or $\$ 8$ per mile of railroad service, will undoubtedly meet the requirements for the year ending June 30, 1882, and is accordingly submitted as the estimate for mail messengers. The reduction of 33 cents per mile in this estimate is made upon belief that at least $\$ 30,000$ of mail messenger service will be covered by the star service prior to June 30, 1883.

## RAILWAY MAIL SERVICE.

Included in this report will be found the able report of the general superintendent of railwas mail service, which is a paper worthy of careful consideration.

This branch of the postal service is very thoroughly organized, and accomplishes the great work of the distribution of mails in transit in a most efficient and creditable manner. The recommendations made by the general superintendent are the result of a full knowledge of the requirements of the service, and are entitled to due weight.

## STAR SERVICE.

The cost of transportation on star routes for the year ending June 30, 1881, was $\$ 6,957,355$, a decrease of $\$ 364,144$ compared with the expenditure for this service during the preceding year, and $\$ 417,615$ less than the estimate submitted to Congress in December, 1879. By your direction, the inquiries instituted at the beginning of your administration with the view of adjusting the service to the actual requirements of the people in the States and Territories have been carefully continued.

New service has been established and increased trips have been ordered on routes believed to require additional facilities, while routes believed to be useless have been discontinued, others reduced in trips, curtailed in distance, and diminished in expedition. The reduction of 3,949 miles in excess of the number embraced in the increase of 409 routes has been accomplishen only by careful investigation tonching the needs of the people in the sections of country affected. A part, however, of this decrease is due to the extension of railroad routes which supersede a vortion of the star service.

In certain instances it was ascertained that increased trips and experlited schedules had not been performed by contractors after the orders and allowances therefor, and in but few instances have the people upon the routes made complaint.

As far as can be ascertained the orders reducing this service have not caused embarrassment, and in a few cases, to those citizens directly interested in the roates, the tirst information that any increased trips or speed had been ordered was contained in the notices of discontinuance.

Orders of reduction of star service were made as follows: March, $\$ 159,765$; April, $\$ 80,631$; May, $\$ 288,175$, and June, $\$ 127,261$. Total, $\$ 655,832$ per annum. A portion of these orders takes effect after the close of the fiscal year, while others are offset by orders for increased service made and carried into effect prior to the commencement of your administration. It will, therefore, be observed that the total waving that can be credited to this year is $\$ 364,144$. The provision of section 3953 of the Revised Statutes, with amendment by section 12 of the act of June 23, 1874 ( 18 Stat., p. 236), requiring bids for mail service to be accompanied by certified checks for 5 per cent. of the annual pay on routes where the cost is over $\$ 5,000$, at the time of bidding, is believed to be a restriction upon a class of persons able aud willing to perform service, but who, from various causes, experience difficulty in securing checks, and not infrequently are contented with performing service under a snb-contract at a lower rate than the amount for which the service is awarded. These sections of law do not now appear to be demanded by the best interests of the service, and their repeal is recommended.

I recommend that authority be giren to the Postmaster-General, by statute, in cases where the wail service would be thereby improved, to extend the service on a mail route under contract at not exceeding pro rata additioual pay for any distance not exceeding ten miles beyond either terminal point named in said contract, provicled that the consent of the contractor shall be previously obtained to such extension; and that no contract shall be extended beyond the original terminal points more than once during the term for which it shall have been made.

It is thought proper here to express appreciation of the labors of the corps of post-office inspectors and the efficient manner in which they have, under great difficnlties, successfully prosecuted inquiries relative to the star service. Special recognition is also due the superintendents of railway mail service for the pains-taking examination of the steamboat service, with the investigation of which they were charged.

## EStIMATES FOR STAR SERVICE.

The cost of the star service for 1881 was $46,957,355$, a decrease of 4.97 per cent. in cost compared with the amount expended during the year 1880. The appropriation for the year ending June 30,1882 , is $\phi 7,000,000$, being $\$ 942,645$, or 13.55 per cent., in excess of the cost of this service for 1881. It is thought that the estimate for star service can be safely placed at $87,250,000$, a decrease of $\$ 650,000$ from appropriation for $188 \%$, and 2 292,645 more than the rate of expenditure June 30,1851 . In this estimate provision is, of course, made for new service that may be petitioned for and established atter due investigation looking to the requirements of the sections interested, and the postal facilities now furnished.

Had no orders been made reducing the star service there would have been needed, at the rate of past increases, about $\$ 9,000,000$.

## STEAMBOAT SERVICE.

The cost of steamboat service for the year 1881 was $\$ 753,167$, a decrease of 15.11 per cent. from expenditure for this ser vice during the previous sear; $\$ 246,833$ less than the amount submitted in the estimate and $\$ 171,833$ less than the sum appropriated for the current year.
In the reduction of this service the same observations apply as in the star serviee. The orders of reduction were made as follows: March, $\$ 55,725$; April, $\$ 3,900 ;$ May, $\$ 156,972$, and June, $\$ 34,759$. Total, $\$ 251,356$ per annum. It will be observed that the total saving that can be applied to the year is $\$ 134,054$.

For the cost of present steamboat service, and such increases as may be applied for and granted, after demonstration of their necessity, it is beliered that an appropriation for the year ending June 30, 1883, of $\$ 800,000$, will be sufticient.

## MAIL EQUIPMENTS.

By reference to tabular statement $H$ it will be seen that the total number of mail-bags of every description, purchased during the year ended June 30,1881 , was 100,310 , of which 8,301 were locked mail-bags and 92,009 were canvas tie sacks, being altogether, an increase of 35,912 mail-bags, compared with the preceding year; that the number of nailcatchers purchased was 300 , and that the total expense on account of mail-bags and mail-catchers, including their necessary appurtensnces and repairs, amounted to $\$ 183,929.46$.

The total number of mail-bags of every description repaired during the year was 413,004 , and the cost of their repairs was $\$ 49,218.39$, an increase of $49,65^{2}$ in number and $\$ 7,028.48$ in expense, compared with the preceding year.

The expense of $\$ 99,909.60$, shown by tabular statement I to have been incurred for mail locks and keys, does not include any expense for mail locks and keys of the kinds now and heretofore used in the service, as there was none during the last fiscal year. It has sole reference to a new ontfit for mail service of entirely new kinds, styles, aud patterns of mail locks and keys, to take the place of all the old kinds now in the service, and soon to be discontinued as a necessity for the better security of the mails in future.

The full expense incurred during the last fiscal year, as exbibited by Table I, does not appear in the auditor's statement, for the reason that up to the close of the fiscal year the payments were not inade. But the full expense will be shown in a future statement from his office, after all the liabilities incurred for locks and keys during that year shall have been actualls paid. These locks and keys were ordered to be manufactured and furmished under new contracts, the terms of which are specifically stated in Table G.

The sereral announts estimated (as specifically stated elsewhere) for mail-bags and mail-catchers, and for mail locks and keys, for the year ending Jume 30, 1883, cannot, in my judgment, sustain any reduction without risk of serions detriment to the service, more especialls is it so respecting the items of expense for mail locks and keys, which is based on a calculation of the lowest certainty.

CLERICAL FORCF.
The recommendation in the report for 1880 for increase in the clerieal force was justifiable, and is here respectfully renewed. In the estimate
for the year ending June 30,1883 , the salary of the chief clerk is placed at $\{2,500$; of the superintendent of railway adjustment; chief of division of inspection; and chief of divisiou of mail equipments, $\$ 2,250$. The critical discrimination, responsibility, and care dewanded in the proper execution of their respective trusts renders the present compensation of these ofticials entirely inalequate. The additional fifteen clerks and one messenger asked for are needed for the following reasons : The territory assigned to many of the clerks charged with the correspondence and examination of post routes in the contract office is so large and the labor has so increased by the additional service established during recent years that it has been found necessary, in order that the work may be properly performed, to divide the sections; and the same necessities exist in the division of inspection. The division of railway adjustment and the division of mail equipment also require further aid. It is believed that the expense incurred in granting the addition to the clerical force of this office will be more than offset by the gain accruing from close application to details in expenditures, now rendered difficult by the insufficiency of previous appropriations.

It is the intention to assigu the additional clerks to duties as follows: To the contract office, six ; to the division of railway adjustment, two; to the division of mail equipments, four; and to the division of inspection, three ; and one assistant messenger.

FINES AND DEDUCTIONS.
The amount of fines imposed upon contractors and deductions from their pay for failures and other delinquencies for the fiscal year ended June 30, 1881, was $\$ .542,866.79$, and the amount remitted for the same period was $\$ 52,609.28$, leaving the net amonnt of fines and deductions 8490,257.51. While prosecuting inquiries relative to performance of star and steanboat service, it was ascertained that in certain cases postmasters had made false reports to the department of arrivals and departures of the mails, the effect being to save the contractors from fines and deductions imposed upon them for delinquencies under the provisjons of section 3962 Revised Statntes. It will thus be obserfed that in this respect the appropriations for mail transportation are open to very grare assaults, and I recommend the enactment by Congress of a statute prescribing penalties to be imposed upon any postmaster or other employe of the postal service who shall for any purpose willfully make and render to the Post-Office Department any false report of arrivals and departures of mails. At present the difficulties of proof and conviction under section 5440 Revised Statntes are almost insur. mountable, and offenders have gone unpunished, save in cases where the Postmaster-General has exercised the power of removal.

In concluding a year, a portion of which has been of more than usual interest, I desire to express my appreciation of the ability and fidelity shown by the chief elerk, chiefs of division, and gentlemen of this office in protecting the interests of the government.

Very respectfully,
RICH'D A. ELMER, Second Assistant Postmaster-General.
Hon. Thomas L. James, Postmaster-General.
Cost of inland trangporlation and incidental items for 1880 and 1881 ; appropriation for 1882 , with estimates of amounts mecessary to be appropriated for 1883 ; cosi, appropriation, and estimates for mail equipments; also, percentage of increase and decrcase.


## explanation of tableg.

> Post-Office Department, Office of the Second Assistant Postmaster-General, Washington, D. C., November $9,18 s 1$.

SIR: For a statement of the mail service for the fiscal year ended June 30, 1881, 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 nomber of miles of transportation and the cost thereof, at the close of the fiscal year.

Table $B$ exhibits the railrond service as in operation on the 30th of Jane, 1881, with the railway post-office car service; also the pay per mile per anum for each class of service.

Table $C$ exhibits the steamboat service as in operation on the 30 th of June, 1881.

Table D shows the weight of the mails, the speed with which they are conveyed, the accommodations for mails and agents, the number of trips per week, the rates of pay per mile per annum on railroad routes in States in which the contract term expired June 30, 1881, also in other States and Territories; returns having been obtained with a view to the readjustment of pay, in accordance with the acts of March 3, 1873, July 12, 1876, and June 17, 1878. To this table is appended an index of the titles of companies carrying the mails.

Table $E$ shows the readjustment of rates of pay per mile on railroad routes in States in which the contract term expired June 30, 1881, also in other States and Territories, and on certain new routes; the adjustments being 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 acts of March 3, 1873, July 12, 1876, and June 17, 1878. To this table also is appended an index of the titles of companies carrying the mails.

Table $F$ shows the rate of pay per annum for the use of railway post. office cars for the fiscal years ended June 30, 1880, and June 30, 1881, and the increase or decrease of 1881 as compared with 1880 , with the reasons therefor.

Table $G$ is a statement of all contracts for mail-bags, mail-catchers, mail-bag tags, mail-bag label cases, fasteners, use of patents, mail locks, keys, and mail-key chains, in operation June 30, 1881.

Table $H$ is a statement of the number; description, and prices of mail-bags, mail-catchers, \&c., purchased, and of the expense incurred on account thereof, during the fiscal year ended June 30, 1881.

Table I is a statement of the expense incurred during the year ended Jane 30, 1881, on account of "mail locks and keys" ordered to be manufactured and furnished according to contracts, and the quantities, description, and prices thereof.

Table $K$ shows the increase and decrease in mail transportation and cost for the several States and Territories, for the year ended June 30, 1881.

Table $L$ is a list of railway post-office lines, June 30,1881 , showing the increase and decrease therein since June 30, 1880.

Table $M$ is a statement of railway post-office lines, route-agent and mail-route messenger service in operation on the 30th of June, 1881.

Very respectfully, your obedient servant,

RICH'D A. ELMER,

Second Assistant Postmaster-General.
Hon. Thomas L. James, Postmaster-General.
A.-Table of mail-service in operation June 30,1881
[The entire service and pay nee set down to the State under which the route is numberod, and not diviled among the States Into which the motes may extend.]

|  |  <br>  |
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Maine ............ Vermont......... Rhonde Islanul.
Conncricicnt
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Delaware
Marvland
Vireinia.....

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13.-Railroad service as in operation on the 30th of Jeme, $18 \times 1$.





| 1008 | Concord to Wella River.............. | Bowthn, Concord and Montreal | $\left\{\begin{array}{c} 81 \\ 48.01 \\ .8 .0 \\ \hline 8.8 \end{array}\right.$ |
| :---: | :---: | :---: | :---: |
| 1008 |  |  |  |
| 100 | Whas Homi to Frayan Hou |  |  |
| 1008 | Comoord to Whito River Junctio | Northern | C6.04 |
| 1009 | Comoord to Claramout Junot | Concoril and Claremont |  |
|  | Contococok to Petertorougb |  | 32.78 |
| 10 | Nathua to Green | Boatou aud | 26.58 |
| 1012 | Nasbua to Roohe | Nashun and H | 49.40 |
| 1013 | Dover to Alton Hay | Boston mind Maine. | 288 |
| 1014 | Brnck's Crosaing to | Easterl |  |
| 1015 | WoincoronghJunction to Worfbotvugh |  |  |
| 10 | Portamouth to Dover |  | ${ }^{11.90}$ |
| 1017 | Greenfieid to Kerne | Cmmecticat. |  |
| $\begin{aligned} & 1018 \\ & 1019 \end{aligned}$ | Whitefleld Junetion to Jeftrs | Whitetteld and Jefterson Protle mad Frunconia | 9.36 |
|  |  |  | - |
|  | vermini. |  |  |
| 2001 | Burlington to Ronse's Point |  |  |
|  | ( Windzor to Burlington..... |  |  |
| 2002 | \{Branch, Montpelier to Barre ....... $\}$ |  |  |
| 2003 | Bellows Falls to Barlington |  | 120.27 |
| 2004 | Briluws Falls to Windsor |  |  |
| $\begin{gathered} 2005 \\ 2000 \end{gathered}$ | Brattelsmough to Bellows Falls.. | cmmont | $\stackrel{24}{ }{ }_{4} 46$ |
| 2007 | Seint Albans to Richforid... | W. S. Suith, 13. P. Che ency and W. 13. Stevenn, truateen Min. | 28.47 |
| 2008 | Leicester | Central Vermont | 15. 60 |
|  |  |  |  |
| 2010 | White River Junction to Derliy Line. | Compreticut and Passumpsic Rivery mul Massawippa fal | 114.30 |
| 2011 | Luncaluargh Juaction to Swanton .... | Saint Johnabury and Lake Champlain. | 4 |
| 2012 | Wells River to Montpelier | Montpelier and Wells Ri | 38.78 |
| $\begin{aligned} & 2013 \\ & 2014 \end{aligned}$ | Burlingtoon to Cambridge Juyction.. | Burlingtou and İ Moilie | 34.97 |
| $2015$ |  |  | 16 |
|  | Linte |  | 15 |
| $2010$ | Brattleth | Central Vor | 36.15 |
|  |  |  | 850. 63 |

B．－Railroad service as in operation on the 30 th of June， $18 \% 1$－Continuerl．

| Number of route． | State aud termini． | Corporate title of compuy carrying the mall． |  | $\begin{aligned} & \text { Number of trips a } \\ & \text { week, } \end{aligned}$ |  |  |  |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3001 | Massachuskits． Poston for Portsmonih，N．H | Eantoru | Miles． <br> 57.28 | 94 | Dollarg． <br> 13,05296 | Dollars． $2,86400$ | Dollars． <br> 15． 91696 | Dollars． 22788 | Dollars． 5000 |  |
| 1002 | Boston to West Lymm Depol，13． 0 | do | 11．60 | 12 | － 49590 |  | 49590 97294 | 4275 |  |  |
| 3003 | Saloun to Roekjort ．．．．．．．．．．．．．．． | do | 20.69 | 164 | 97294 |  | 97294 | 47023 |  |  |
| 3604 | Salem to Marblehend | do | 4.49 | 12 | 90730 |  | 80730 | 4617 |  |  |
| 3005 | Salem to Lawrence |  | 19．01 | 173 | 81268 |  | 812 64 | 4275 |  |  |
| 3006 | Franklin to Valleg Fulla | New York and New England | 13 | 6 |  |  |  |  |  | No pay fixed． |
| 36007 | East Salishury to Amesbury |  | 3． 90 S． 54 | 6 |  |  | 16073 23684 | 4275 |  |  |
| 3005 3005 | Wentan te Essex ．．．． | do | 5． 54 6.16 | 6 6 | 236 <br> 358 <br> 15 |  | 2368 <br> 358 <br> 15 | 5814 |  |  |
| S010 | Wakefield to Peatrods | do | 9.08 | 6 | $3 \pm 817$ |  | 38817 | 4275 |  |  |
| 3011 |  | Boston an I Maine | T1． 30 | 18 | \} $9,523.42$ | 2,382 38 | 11， 90580 | 13170 | 33 12 |  |
| 3011 | $\left\{\begin{array}{c}\text { Branch，Kollingstorv，0，O－4 togrent } \\ \text { Fulls，N．H．}\end{array}\right.$ | ．．．．．do ．．．．．．．．． | 2，50 | 18 18 |  | －，88． |  |  |  |  |
| 3012 | Theston to Medford | （10 | 5.31 | 18 | 22700 |  |  | 42 20 |  |  |
| 3013 | Georgetowu to Havorhill ． |  | 7． 45 31.36 | 12 | 2.479 74.400 |  | 254 <br> 784 <br> 00 | 4275 |  |  |
| 3014 3015 | Waketheld to Newburyport Newton Junetion，N．Al．to Merrimate | $\begin{gathered} \ldots . . . d o \\ \ldots . . . d v \end{gathered}$ | 31.36 4.83 | 12 | 74400 20648 |  | 78400 20648 | $\begin{aligned} & 4275 \\ & 4275 \end{aligned}$ | ．．．．．．．． |  |
| 3015 3016 | Newton Junetion，N．H．，to Mertimate | Lhaton aul Lowell Railrond | 4.83 25.81 | 127 | 20648 $+\quad 30317$ | 1，290 50 | 20648 5,59367 | 166721 | 5000 |  |
| 3016 | Buslou to Lowell ．．．．．．．．．．．．．．．．．．． | Buston and Lovell Rairond cor poration． | 25.81 | －7 | 4，303 17 | 1，290 50 | 2， 3986 | 160 | O） 00 |  |
| 3017 15018 | Lowell to Lawrwned | ．do | 13．08 | $16 \frac{1}{8}$ | 55917 |  | 53917 | 4275 |  |  |
| 15018 3019 | Wincheater to Woburn | do | 2． 18 | 18 | $\begin{array}{r}93 \\ 542 \\ \hline 120\end{array}$ |  |  |  |  |  |
| 3019 3020 | Somerville Station，n．0．，to Bealfort | do | 12．69 | 12 | $\begin{array}{r}542 \\ 1.130 \\ \hline 80\end{array}$ |  | 1， 13882 | 68091 |  |  |
| 3020 | Ayer to Lowdl |  | 16.39 | 12 | 1．130 82 |  | 1，180 22 | 18356 d |  |  |
| 3081 | Boston to Greenfield | Fitchburgls | 105． 71 | 161 | 18， 54112 | 1，982 06 | 20，523 18 | $\left\{\begin{array}{l}16817\end{array}\right.$ | $\} 1875$ | $\left\{\begin{array}{l}59.60 \text { miles．} \\ 56.11 \text { miles．}\end{array}\right.$ |
| 3022 | $\left\{\begin{array}{c} \text { Greenfleld to North A dama .......... } \\ \text { Branch, Greentield to Turmer's } \\ \text { Falls. } \end{array}\right.$ | do | 17.12 4.37 4.19 | $\begin{aligned} & 18 \\ & 18 \end{aligned}$ | $\{6,42948$ | 09600 | 7，125 48 | $\left\{\begin{array}{c} 168 \quad 17 \frac{1}{2} \\ 4275 \\ 42 \\ 42 \end{array}\right.$ | 1875 |  |
| 3023 | South Aoton Depot，n．o．，to Hudson．．． | do | 9． 19 | 12 | 39287 1,346 |  | 39287 1,34620 | $\begin{aligned} & 4875 \\ & 57 \quad 288 \end{aligned}$ |  |  |
| 3024 | Ayer to Greonvilie，N．H |  | 23.60 | 12 | 1，34620 |  | 1，34620 | ¢ 888804 |  |  |
| 3025 | Boston to Albany，N，Y | Boston and Albany | 202.24 | 417 | 68,34676 | 16,91640 | 80，263 16 | $\left\{\begin{array}{l} 24709 \mathrm{~d} \end{array}\right.$ | 3560 | toi． 86 miles， |
| 3026 | Grafton Depot，n．o．，to Millbury ．．．．．． | do | 4.46 | 9 | 13067 |  | 10067 8405 | 4275 |  |  |
| 3027 | Auburndale Station，13．0．，to Newton Lower Falls． | do | 2． 20 | 12 | 0405 | － | 14 | 4275 | ．．．．．．．．． |  |
| 3028 | Soutly Framiogham to Miford． | do | 12.30 | 12 | 35737 |  | 55737 | 45311 |  |  |


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B.-Railroad sorvice as in operation on the 30th of June, 1881-Conti a ued.


13．－Railroad sprrice as in operation on the 30 th of June，1881－Coutinued．

| $\begin{aligned} & \frac{2}{7} \\ & \frac{2}{z} \\ & \frac{2}{2} \\ & \frac{2}{6} \\ & \frac{2}{7} \end{aligned}$ | State and termini． | Corperate title of company cartying the mai． |  | $\begin{aligned} & \text { Number of trips a } \\ & \text { week, } \end{aligned}$ | 象豆 |  | 妾 |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nkiv Foik－Continued． |  |  |  |  |  |  |  |  |  |
| 6022 | New York to Chatham | New York and Harlem River． | Miles． <br> 130.50 | 114 | Dollars． <br> 12，327 21 | Dollare． | Dollars． <br> 12， 32721 | $\begin{gathered} \text { Dollars. } \\ 9063 \end{gathered}$ | Dollars． | 00 per annum to |
| 0023 | Golden＇s Bridge to Mahop | do | 7． 50 | 6 | 32062 |  | 32062 | 4275 |  |  |
| 6024 | Ragle Bridge to Rubland | Delaware and Hudson Canal | 62.87 | 6 | 4，515 32 |  | 4，515 32 | 7182 |  |  |
| 0025 | Schroretidy to Ballston | ．．．．． lo | 15.21 | 18 | 65023 |  | 65023 | 4275 |  |  |
|  | \｛ Albuny to Canada Lina．．．．．．．．．．．． |  | $\left\{\begin{array}{r}101.37\end{array}\right.$ | ． 181 |  |  |  | $\int 12910$ | ．．．．v＊ |  |
| 6026 | $\left\{\begin{array}{l}\text { Branch，Albany Junction to Troy ．．} \\ \text { Sranch，Whitehall to Castleton．．．．}\end{array}\right.$ | do | $\left\{\begin{array}{r}6.20 \\ 13.71\end{array}\right.$ | － $\begin{array}{r}18 \\ 16\end{array}$ | $\}^{26,07172}$ |  | 26，071 72 | $\left\{\begin{array}{l}72 \\ 67 \\ 66\end{array}\right.$ | x－ |  |
| 6027 | Cobleakill to Chorry Valley ．．．．．．．．． | do | － 22.85 | 6 | － 97683 |  | 97683 | 4275 |  |  |
| 6028 | Albany a Bioghamion． | do | 143．23 | 18 | 11，756 31 |  | 11，756 31 | 8208 |  |  |
| 6029 | Plattsburgh to An Sable Fork | do | 23.52 | 6 | 1，005 48 |  | 1，005 48 | 4275 | －－ |  |
| 6030 | Qunker Street to Schenectady | ． 110 | 14．72 | 12 | 56635 |  | 56635 | 38471 |  |  |
| 6031 | Nineveh Junction to Jefferson Junc． tion | ．．do ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 21 | 6 | 89775 | ，－－－ | 89775 | 4275 | ＊．．．．．． |  |
| 6032 | Fort Eflward to Glens Falla ．．．．．．．．． | din ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6.31 | 18 | 32370 |  | 32370 | $51: 30$ |  |  |
| 605s | West Chazv to Roune＇s Point | Alo | 14． 78 | 12 | 1，390 06 |  | 1，390 06 | 94.05 |  |  |
| 60.4 | Sawreso to Kichland | Rome，Wstortown and Ogdens． burgh． | 28． 50 | 6 | 1，851 93 |  | 1，851 93 | 6498 |  |  |
| 6085 | Watertown to Cape Vincent | 年 | 26 | 12 | 1，422 72 |  | 1，422 72 | 5472 |  |  |
|  | \｛Rome to Ogdensburgh ．．．．．．．．．．．．$\}$ |  | $\int 142$ | 18 |  |  |  | ¢ 12730 | ．．．． |  |
| 6030 | $\left\{\begin{array}{c}\text { Branch，De Kalb Junction to Nor－} \\ \text { wootl．}\end{array}\right.$ | do | $\{25$ | 6 | \} 19,713 88 |  | 19，713 88 | \｛ 6498 | ， |  |
| 6037 | Syractise to Pulnski ．．．．．．．．．．．．．．．． | do | 38．42 | 6 | 2， 20088 |  | 2， 20088 | 57 281 |  |  |
| 6038 | Oawego to Lewiston | do | 146．92 | 6 | 8， 66754 |  | 8， 66754 | 58001 |  |  |
| 6038 | Watertown to Suckett＇s Hurbor | Ttica and Black River | 12.51 | 12 | 53480 |  | 53480 | 4275 | －． |  |
| 6040 | Cheningo Forks to Norwich ．．．．．．． | Delaware Lackawanna and Wentern． | 30.69 | 12 | 2， 35361 |  | 2， 35361 | 7660 | ．．．．．．．．． |  |
| 6041 | Ctica to Norwich | ．． 10 | 54． 50 | 12 | 5，111 65 |  | 5， 11155 | 9379 |  |  |
| 6042 | Owego to Ithaea． | do | 35 | 12 | 2， 42392 |  | 2， 42302 | 6025 |  |  |
| 6043 | Caraville Junction to RichfieldSprings． | ．do | 21 | 12 | 95161 |  | 95161 | 45315 |  |  |
| th044 | Mincola to Loenst Valleg ．．．．．．．．．．．．． | Long Island | 12． 25 | 12 | 52369 |  | 52369 | 4275 |  |  |
| 6045 | \｛ Long Laland City to Greenport．．．．．$\}$ | ...do | $\left\{\begin{array}{r}\text { 94．} \\ \text { 2．} 51 \\ \text { 2 }\end{array}\right.$ | 12 12 | \} 7,84784 |  | 7，84784 | $\begin{cases}82 & 08 \\ 42 & 75\end{cases}$ | ， |  |
| 6046 | Hiclaville to Port Jeffernon． |  | 16． 50 | 12 | \} 2,00024 |  |  | ） 6044 |  |  |
| 1047 | Manorville to Sag Harbor ．．．．．．．．．．．． | do ．．．．v．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 30 35.25 | 18 6 | 5 1，748 05 |  | 2，006 1.748 1， | र $\quad 3044$ |  |  |


B．－Railroad service as in operation on the 30th of June，1881－Continued．

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|  |  |  <br>  | $\begin{aligned} & 198 \\ & 9559 \end{aligned}$ |
|  |  |  <br>  |  |
|  | Dollars． |  | $\vdots$ $\vdots$ $\vdots$ $\vdots$ $\vdots$ $\vdots$ |
|  |  |  | $\begin{aligned} & \because \pi \\ & 18 \% \\ & 40 \end{aligned}$ |
|  | goose g gige ocy | －SIニ | 989 |
| ＊＊0世＊รアCI |  |  <br>  |  |
| Corporate title of company carryling the mail． |  |  |  |
|  |  |  | $\begin{aligned} & \text { Springvile to Sardinia Junction . . . . . . } \\ & \text { Plattaburgh to Lyon Mountain . . . . } \end{aligned}$ |
| －93nos jo diqumin |  |  | 흘응 |


B.-Railroad service as in operation on the 30th of June, 1881-Continned.





| Philadelphia to Noristorn |  | $16.46$ |
| :---: | :---: | :---: |
| Plifudelplife to Dirby | Philndelphia and Daxby | $\text { 7. } 80$ |
| Bridgapott to Downingto | Philndelphin and Reading | 21.63 |
| Chester fo Port Deposit . . . . . . . . . . . . . | Phlladelphia and Baltimore Cestral | 50.25 |
| Rowestale to Laobawaxen | Now York, Lake Erie and Western. | 25. 04 |
| Eant Fenn Junetion, n, o, to Waverly, N, Y. | Lehigh Valley ..................... | 189.57 |
| Pemn HavenJmot' n , in.0., to Mt.Carmel |  | 52. 84 |
| Hazle Creek Bridge, 3.0., to A ndenreld and Treselkow. | do | 8.50 |
| Poitsville to Zurn | Philadelphia and Readiog | 80.96 |
| Tort Clinton to W0Hamspor | Pe..do ... | 121.63 |
| Sumbury to Tomhicken, in. 0 | Pemmsylvania | 44. 10 |
| $\left\{\begin{array}{l}\text { Pcun Haven Junction, m. 0., to Tom- } \\ \text { bicken, m. } 0 .\end{array}\right.$ | Lehigh Vill | 24.10 |
| $\left.\left\lvert\, \begin{array}{l}\text { Branch, Lumber Yard to Ebervale. } \\ \text { Brunch, Tunnel to Eokley .......... }\end{array}\right.\right\}$ | Leaiga | 6. 23 2. 23 |
| Sermiton to Northumberland ......... | Delaware, Lackawanna and Western. | 80 |
| Seranton to Carbondale | Delaware abd Hudson Canal Railroad Company. | 17.60 |
| Binghamton, N. Y., to New Hampton, N.J. | Delaware, Lackawanna and Western. | 144.50 |
| $\binom{$ Elmirn, N, Y., to Blossbargh, Pa.... }{ Branch, Tiogn Junction, n. o., io } |  | 45.50 8.93 |
| Lawrevceville. | Tloga | d. |
| Branch, Blossburgh to Arnot Branch, Blossburgh to Morris Rna |  | 4. 09 4.09 |
| Williamsport to Elmira. N. Y ...... | Northera Cent | 79.17 |
| Sunbury to Erie | Pennaylvani | 287.90 |
| Sunbury to Mount | Northern Centra] | 26.36 |
| Buttaville to Carrollton | New York, Lake Erie and Western. | 24,79 |
| Irwlne to Corry | Pittsburgh, Titusflle and Buffalo. | 08 |
| Strasburgh to Leaman Pl | T. S H. Baumgardner | 5.25 |
| Lancaster to Midder | Pennsylvania .................... | 31. 50 |
| Harrisburgh to Auburn | Philadelphia and Reading. ...... | 58. 76 |
| New Castle to Homewood | Peunsylvania | 15.20 |
| Harrisburgh to Martinaburgh, W. Va, | Cumberland Valle | 94.07 |
| $\{$ Columbia to Sinking Spring ...... Sranch, Junction to Onaryvill | Reading and Columbia | 40.17 23.31 |
| (Branch, Junction to Quarryville ....) <br> Columbia to Frederick, Md | Pennsylvania ...... | 69. 90 |
| \% Hanover to Gettysburgh |  | 16. 60 |
| \Branch, Junction, n.0, to Bast Berlin \ | Hanover B | 7. 21 |
| \{Huntingdon to Mount Dallas Sta- |  | 45. 14 |
| $\left\{\begin{array}{l}\text { tion, n. O, } \\ \text { Brawioh, Saxton to Dadley }\end{array}\right.$ | Huntingdon and Broad Top | 6 |

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B.-Railroad serrice as in operation on the 30th of June, 1881—Continued.


B.-Railroad service as in operation on the 30th of June, 1881-Conti $i$ ued.





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B.-Railroad service an in operation on the 30th of June, 1881-Continued.




B.-Railroad sorvice as in operation on the 30th of .June, 1881-Continted.


B.-Railroad serrice as in operation on the 30th of June, 1881-Continued.

59.76 miles.
21. 19 miles.

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人 $\lambda$
B. -Railroud sertice as in operation on the 30th of June, 1881-Continued.


B．－Railroad service as in operation on the 30th of Tune，1281－Continned．

|  |  | State and u－rmini． | Corporate ittle of company corrying the mati． |  |  |  |  |  |  |  | Remarhs． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Pensmyivania－Contimed． |  | Miles． | 6 | Dullare． | Dollare． | Dollars． 94691 | DoUars， 4275 | Dollars． |  |
|  | 8092 | York to Delta．．．．．．． | Peach Bottom ．．．．． | 36.25 | 6 | 1，54969 |  | 1，549 69 | 4275 |  |  |
|  | 8093 | Lewsonham to Sligo | Allegheng Valley | 10.41 | 6 | 35602 |  | 35602 | 34.20 |  |  |
|  |  | Oxford to Peter＇s Creek．．．．．． | Peach Bottom ${ }^{\text {Pittaburgh and Caste Shannon．}}$ | 91.93 | ${ }_{6}^{6}$ | 843 299 295 |  | 848 298 295 |  |  |  |
|  | 8096 | New Cantle to Stoueborongh | New Castle and Franklin．．．．．．． | 36.49 | 6 | 1， 00095 |  | 1， 5098 | 42 75 |  |  |
|  | 8093 | White Haven to Upper Leligh | Central Railmad Compsay of New Jerney． | 9.85 | 6 | ： 33687 |  | ［33687 | 3420 |  |  |
|  | 8098 | Norristown to Lansdale | Stony Creek．．．．．．．．．．．．．．．．． | 10.30 | 12 | 39629 |  | 39639 | 818473 |  |  |
|  | 8098 | Osceola Mills to Rumey | Peunsylvaniu | 9.20 | ${ }_{6}^{6}$ | 33897 |  | 37397 | 36878 |  |  |
|  | 8100 | Tamaqua to Mauch Chunk | Central Railroal Company of New Jersey． | 13.70 | 6 | 52711 |  | 52711 | 38476 |  |  |
|  | ${ }^{8101}$ | Wilkes－Barre to Wanamie | ．．．．．do ．${ }^{\text {a }}$ ．．．．． | 11． 55 | 6 | 44438 |  | 44438 | 38478 |  |  |
|  | 8102 | Hanover Jumetion to Hanover | Hanover Branch ．．．．．．．．．．．．． | 13.37 | 12 | SK1 48 |  | 88148 | 6583 |  |  |
|  | 8103 | Jenkintown to Bound Brook ．．．．．．．．． | Pbiladelphia and Resding ．．．．． | 49．10 | ${ }_{6}^{6}$ | 2， 09908 |  | $2.00902$ | 428 |  |  |
|  | 8104 | South weat．Junction，n．o．，to Fairchance | Pennsylvania ．．．．．．．．．．．．．．．．．．．． | 44． 26 | 6 | 2.42606 |  | $9+43606$ | $5 \times 14$ |  | Fay not fifed on 2.36 miles． |
|  | 8105 | Jetferson City，n．o．ito Clarion ．．．．．． | Emlentou and Shippensville | $18,03$ | $\frac{12}{12}$ | 1， 0174 |  | $1,01744$ | 3143 |  |  |
|  | 8106 | Millersburgh to Williamstown．．．．．．． Yacant | Northern Central | 21.09 | 12 | 90160 |  | Dot bo | $1275$ |  |  |
|  | 8108 | Lewistown Junction to Selin＇s Grove | Pennsylvania | 45 | 6 | 1，923 75 |  | 1，923 7\％ | 4275 |  |  |
| $\square$ | 8109 | Junction， $\mathrm{n} . \mathrm{o}$ Abington to Hreadyrille | Northeast Penusylvania | 11.30 | 6 | 48307 |  | 48.107 | 4275 |  |  |
|  | 8150 | Catawissa Junction，it．O．，to Hughea－ ville． | Muncy Creek．．． | 5.74 | 6 | 24538 |  | 24538 | 4275 |  |  |
|  | 8111 | Blossburg to Fall Brook．．．．．．．．．．．．．． | Fall Brook Coal Company | 6． 50 | ${ }_{6}^{6}$ | 27787 |  | 47787 | 4975 |  |  |
|  | 8112 | Foxburgh to Jefferson City，n．o．．．．．． | Foxburgh，Saint Petersburgh and Clarion． | 13.28 | 6 | 36765 |  | 36765 | 4275 |  | Pay not fixed on 4.68 miles． |
|  | 8113 814 | Vacant． <br> Washington is Waydesbury |  | 28.72 | 6 | 1，227 78 |  | 1，227 78 |  |  |  |
|  | 8115 | Pittsburgh to Washington．．． | Pittsburgh Southeru | 38.26 | ${ }_{6}^{6}$ | 1． 63351 |  | 1，635 61 | 4275 |  |  |
|  | 8116 | Hornesdate to Carbondale ．．．．．．．．．．．． | Delaware and Hudson Canal Corpany． | 17.30 | 6 | 73957 |  |  | 4275 |  |  |
|  | 8117 | Newton Junctlon，i．©．，to Newton ．． | Pbiladelphia，Newton and New York． | 27.10 | 6 | 1，15852 |  | 1， 15859 | 4275 |  |  |
|  | 8118 | Latrobe to Ligonier | Ligonier Valley | 11． 04 | 6 | 47196 |  | 47196 | 4275 |  |  |
|  | 8119 | Shenandouh to Mahasoy Plane | Philadelphia and Reading．．．． | 7.02 | 6 | 30010 |  | 30010 | 4275 |  |  |




| $\begin{aligned} & \frac{3}{3} \\ & \frac{1}{2} \\ & \frac{1}{4} \\ & 4 \end{aligned}$ | Stute mal termini. | Comporate title of company narrying the mall. |  |  |  |  | 吾 |  |  | Eesmaris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mshri.axn-Continued. |  |  |  |  |  |  |  |  |  |
| 10017 | Bultimorw to Hurpuer a Eerry, W. Va | Baltimore and Ohio .............. | Miles. 81 | 143 | Dollarn. $4, \times 5811$ | Dollarn. | Dollors. $\text { 4, R5N } 11$ | Dollars. 59 973 | Dollars. |  |
| 100] 8 | Lake Roland to Wentern Maryland Kailroad Junction, t. o. | Northern Central .. | $\times 30$ | 6 | 29070 |  | -290 70 | 3420 |  |  |
| 10019 | Emmittaburgh to Rocky Ridue. ... | Emmittshnrgh | 7 | : 2 | 39925 |  | 29925 | 4275 |  |  |
| 10020 | Valley Junction. Pa., on Emory Grove, a, ${ }^{\text {a }}$. | Ballimore and Hanovor | 20.90 | f | 1,447 53 | - . ${ }^{\text {a }}$ | 1,447 51 | 69 26 | - $1 \times 180$ |  |
| 10021 | Edgemont, n. \%., fo Wagincolorough, Pa | Weatern Marylabil | 7.72 | 6 | 35083 |  | 83008 | $4 \pm 75$ |  |  |
|  |  |  | 1,208. 12 |  | 216,400139 | 45,24430 | 381.64469 |  |  |  |
|  | vibuavia. |  |  |  |  |  |  |  |  |  |
| 11001 | Washington. D. C., to Richmund | Kichmond, Fredericksburghand Potomse, | 116 | 13 | 28, 5063 84 | 12.76000 | 41, $2 \times 3 \mathrm{R4}$ | 24694 | 11000 |  |
| 11002 | \{ Alexandria to I.ynchburgh....... \} | Virginia Midland | 167.71 9.17 | 14 12 | $\{28,41619$ | 8,38550 | 36, 80169 | $\left\{\begin{array}{c}16672 \\ 49 \\ 49\end{array}\right.$ | 7000 |  |
| 11003 | 'Manassas to Strashurgh arrenton ....) | W do....... | 62. 65 | 12 | 2,674 01 | ¢,38\% | $2,67401$ |  |  |  |
| 11004 | Alexabdria to Kound ifill ..... .... | Washington and Ohio........... | 52. 74 | 12 | 2, $2 \times 5098$ |  | -2, $8 \times 593$ | 5472 |  |  |
| 11005 | Kichmund to Ashlind, Ky ...... ...... | Chesapeake ind Ohio .......... | 4866.36 | 12 | 33,48694 | - | 3314869 | 79514 |  | Pay on 15.29 miles not tixed. |
| 11006 | Richmond to Charlotte | Richmond and Danville | 284. 88 | 103 | 57, 32280 | 29,02040 | 79, 95820 | 30264 | 8000 |  |
| 11007 | Richmond to West Point .............. | Hichmond, York River and Chesapeake. | 40, 50 | 12 | 1, 800 63 |  | 1,800 6 | 446 |  |  |
| 11008 | Richmond to Petersborgh | Richmond and Peteraburgh. .. | 24. 07 | 20 | 4,589 30 | 1,925 60 | 6,514 90 | 190661 | 8000 |  |
| 11009 11016 | Petersburgb to Weldon | Petersburgh ......... | 65. 31 | 20 | 11, 168 01 | 5,224 80 | 16,392 81 | 17100 | 8000 |  |
| 11010 | Petersburglt to Oity l'oint | Norfolk and Western | 10 | 6 | . 42750 |  | -427 50 | 4275 |  |  |
| 11011 | Petersburgh to Norfolk. | ......do | 81.50 | 6 | 5. 29587 |  | 5. 2058 | 6498 |  |  |
| 11012 | Petersburgh to Lynchburgh | ....do | 123. 25 | 6 | 6, 53348 |  | 6,533 48 | 68301 |  |  |
| 11013 | L,ynehburab to Bristol. | do | 205 | 14 | 29,446 20 | 5, 12500 | 34.57120 | 14.164 | 2500 |  |
| 11014 | Glude Spring to Salcville | ... do | 9, 50 | 6 | 32490 |  | 32490 | 3420 |  |  |
| 11015 11016 | Portsmouth to Weidon | Seaboard and Roanok | 79.31 | 68 | 3,79736 |  | 3, 79736 | 4788 |  |  |
| 11016 11017 | Lymehburgh to Danville Junction | Virginia Midland. | 66. 34 | 12 | 3, 31652 | 3, 31700 | 6. 66352 | 50442 | 5000 |  |
| 11017 | Chester to Winterpock .... | Bright Hope ................ | 18.75 | 6 | 320 62 |  | -320 62 | 1710 |  |  |
| 11018 11019 | Washingtos to Alexandria Sotherlin to Milton...... | Alexandria and Washington.... Milton and Sutherlin Narrow. | 7 | 18.5 | $\begin{array}{r}1,22692 \\ 299 \\ \hline 25\end{array}$ | 17500 | $\begin{array}{r}1.40192 \\ \hline 29925\end{array}$ | 17527 \% | 2500 |  |
| 11018 | Satberlin to Milton | Milton and Sutberlin NarrowGange. | 7 | 6 | 29925 |  | 29025 | 4275 |  |  |



| B．－Hailrvad service as in operation on the 3＇th of June，1831－Continued． |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | State and termini． | Corporate tille of company carrying the mail． |  | $\begin{aligned} & \frac{2}{3} \\ & \frac{2}{3} \\ & 3 \\ & \frac{d}{3} \\ & \frac{3}{3} \\ & \frac{1}{4} \end{aligned}$ |  |  | 咅 |  |  | Kemarks． |
| 14001 |  | Grenuville and Columbia | $\left\{\begin{array}{c} \text { MiLes. } \\ 142.84 \\ 11.82 \\ 43.51 \end{array}\right.$ | 6 6 6 | Dollars． $\{12,20485$ | Dollara． | Dollare 12,20485 | $\left\{\begin{array}{l} \text { Dollare. } \\ 6840 \\ 4275 \\ 4275 \end{array}\right.$ | bollars． | ． |
| 14002 | Columbia to Wilmiugton．．．．．． （Columbia to Charleaton．．．．． | $\left\{\begin{array}{l}\text { Wilmiugton，Columbia and } \mathrm{A} \text {（u－} \\ \text { gasta．}\end{array}\right.$ | $\left\{\begin{array}{c}110 \\ 83 \\ 131, v 2\end{array}\right.$ | 14 7 23.04 | $\} 23,92290$ | 2.75000 | 26， 67290 | 16587 8208 | 2500 |  |
| 14003 | $\left\{\begin{array}{l}\text { Branch，Branchville to Augrasa ．．．} \\ \text { Branch，Kiagnville to Camden ．．．}\end{array}\right\}$ | South Carolina | $\left\{\begin{array}{r}75,45 \\ 39,03\end{array}\right.$ | 21 3.5 | \｛ 19,53472 |  | 19，534 72 | $\left\{\begin{array}{r}8807 \\ 5472\end{array}\right.$ |  |  |
| 14004 | Charleston to Savanuah．．．．．．．．．．．．．．． | Charleston and Savaunals | 115 | 7 | 16，911 90 | 5，750 00 | 22， 66090 | 14706 | 5000 |  |
| 14005 | Charleston to florence． | Northeantern ．．．．．．．．．．．．．．．．．． | 102 | 14 | 16， 30548 | 5，100 00 | 2］， 49548 | 16074 | 5000 |  |
| 14006 | Plorence to Cheraw．． | Cheraw and Darlington ．．．．．． | 40.90 65.17 | 6 | 1，818 41 |  | 1， 818.41 | 4446 4361 |  |  |
| 14007 | Chester to Lincolnton | Chester and Lenoir Narrow． Gange． | 65.17 | 6 | 2， 2 20 80 | $\times 1$－ | 2， 22280 | 4361 | ，．－x－＊ | Pay on 14． 20 miles not fixed． |
| 14000 | Alaton to Spartanburgh C．H | lumbia． <br> Spartanburgh，Enion and Co－ Inmbia． | 68． 50 | 6 | 2，923 37 | ， | 2,92837 | 4275 |  |  |
| 4009 | Vacant． |  |  |  |  |  |  |  |  |  |
| 14610 | Port Koyal to Augusta ．．．．．．． | Port Royal and Augnsta．．．．．．．． | 110.77 51.25 | 6 | 5,777 2,190 2 1 |  | 3,77776 2,19093 | 5210 4275 |  |  |
| 14011 14012 | Spartanburgh to fendersonville．．．．．． Newberry to Lanems．．．．．．． | Spartanbirgh and Aslievilie Lanrens | 51． 31.93 | 6 | 2,19098 1,36500 |  | 2， 1,265000 | 4275 |  |  |
| 14013 | Chester C．H．to Lameaster | Cheraw aud Chester | 30.20 | 6 | 94477 | र．．．．．．．．．．． | 94477 | 4275 | ＋．．．．． | Pay on 8． 1 miles |
| 14014 | Glvraw to Wedoabowough．N．． | Cheraw and Salisbury | 26． 02 | 6 | 1，112 35 |  | 1，112 35 | 4275 |  |  |
|  |  |  | 1，278，48 |  | 107， 330.94 | 13， 60000 | 120， 030.24 |  |  |  |
|  | GROHGIA． |  |  |  |  |  |  |  |  |  |
| 1.0001 | Allanta to Air Lime Junction | Allanta und Cbarlotte Air Line | 269． 33 | 14 | 49，510 93 | 21， 04649 | 7105733 | 188 kg | 8000 |  |
| 15062 | Athata to Chattanooga． | Westornand Atlantie．．．．．．．．．．． | 158.47 | 14 | 23，441 58 | 9，000 35 | 32， 44913 | 16920 | 6500 |  |
| 15003 | Atlanta to Weest Polni． | Atlanta and West Point ．．．．．． | 86． 60 | 14 | 14,88307 | 4153000 | 19，213 07 | 17186 | 5000 |  |
| 15004 | Aingusfa to Atlauta．．． | Georgia Raitroal and Banking Company． | 172， 50 | 14 | 21，397 70 | 2， 08585 | 23， 38350 | 12398 | 1500 | － |
| 15005 | Millerit to Augusta |  | 64， 57 | 14 | 3， 59704 |  | 3，527 04 | 6584 |  |  |
| 15006 | Washington to Barnett | ．．． 2 do | 1856 | 6 | 70344 |  | 79344 | 4275 |  |  |
| 17007 | Itmion Foint to Athens． |  | 40.95 | 7 | \％， 09071 | ＊＊＊＊－＊＊＊＊ | $2,030,71$ | 49.0 | 1－3．0． |  |
| 13008 | Kitiguton to Rome ．．．． |  | 20.38 | 0.5 | 86808 |  | 8085 | 1275 |  |  |



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B.-Railroad service as in operation on the 30th of June, 1881-Continued.

$\square$


| Selma und New Orleans ............ 1'ratt Coal nad Coke Company.. | $\begin{array}{r} 20.56 \\ 6.09 \end{array}$ |
| :---: | :---: |
|  | 2,084. 80 |
| Chleago, Saint Louls and New Orleans. | 344. 27 |
| Minsisalppl and Temessee. | 102. 34 |
| Vickaburgh and Meridian | $\left\{\begin{array}{l}46,38 \\ 95,21\end{array}\right.$ |
| Mobile and Ohio | $\left\{\begin{array}{r}472,69 \\ 14,11\end{array}\right.$ |
|  | \ 11.60 |
| Grand Gulf and Port Gibso | 7.81 |
| Mobile and Ohio | 9. 50 |
| Ship Island, Ripley and Keatucky. | 25.09 |
| Chicago, Saint Louis and New Orleaus. | 21.70 |
| Natehez, Jackson and Columbne. Gremville, Columbus and Birmingham. | 42. 03 |
|  | 22.38 |
|  | 1,214. 96 |
| Nashville, Chattanooga and Saint Lonis. | 31. 12 |
| Enst Tennessee, Virginia and Georgia. | 24210 |
| Rogersville and Jefferson ....... | 16. 40 |
| Nashville, Chattanooga and Saint Louis. | $\left\{\begin{array}{c}151 \\ 8.37\end{array}\right.$ |
| do | 40. 37 |
| Louisville and Nashville | 122.83 |
| Nashville, Chattanooga and Saint Louis. | 170, 66 |
| Knoxville and Ohio | 36, 94 |
| East Tennessee, Virginia and Georgia. | 40 |
| Tennessee Conl and R. R. Co | 22.31 |
| Merophis, Paducahand Nortlern | 37,56 |
| Nashville, Cbsttanooga and Saint Louis. | 10.62 |
| Knox do............... | 35. 44 |
| Knox ville and Augusta | 18.45 |
| Duck River Valley | 85. 37 |

 Viekaburgh to Meridian . $\qquad$ $\left\{\begin{array}{l}\text { Branch, Artesia to Cohmmbus ...... } \\ \text { Branch. Artesia to Starkville ...... }\end{array}\right\}$ Branch, Artesia to Starkville
Vacant. ............................ Grind Gulf to Port Gibson.
Mnldon to Aberdeen
Middleton Station to Riples Middleton Station to Ripley Durant to Kosciusko..
Natehes to Martin..
Greenville to Arcola

> TENNERSEE. Nashville to Lebanon. Bristol to Chattanooga.
 Nashville to Decatur .................................. K
:
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Tullahorna to McMinnville
Knosville to Maryville Knoxville to Caryville ...
Morristown to Wolf Creek.
Tracy City to Cowan .....
Memphis to Covington...
Victoria to Bridgoport...
Columbia to Petersburgh

B.-Railroad service as in operation on the 30 th of June, 18e1-Continned.

| Number of route | State and termini. | Corporate title of company carrying the mail. |  |  | $\begin{aligned} & \text { Annnal pay for } \\ & \text { transportation. } \end{aligned}$ |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10016 \\ & 20017 \end{aligned}$ | TENNEsege-Contimued. <br> Dieknon to Graham . ................ Columbla to Mount Pleasant... | Nashville and Tuscaloogn....... Nashville and Florence . . . . . . | Mites. 21 12. 48 | 6 12 | Dollarg. 63352 | Dollarg. | Dollars. 53352 | Dollars. $\cdots \cdots 7275$ | Dollare | No pay fixed. |
|  |  |  | 1,063.42 |  | 109, 17113 | 7,940 00 | 117, 11113 |  |  |  |
|  | KENTUCK\%. |  |  |  |  |  |  |  |  |  |
| 20001 | Ashland to Glegersvillo | Ashland Coal and Iron Railway Compary. | 14. 02 | 6 | 59035 | , ......... | 69035 | 4275 |  |  |
| 20002 | Covington to Lexington | Kentiscky Central .............. | 99. 98 | 19.14 | 11. 11277 |  | 11, 11277 | 11115 |  |  |
| 20003 | La Grange to Lexington | Lonisvflle, Cincinnati and Lexington. | 67.25 ¢ 108.70 | 18 23.59 | 5,577 71 |  | 5,577 71 | 8294 ¢ 98044 |  |  |
| 20004 | Cincinmati to Loaisville | do ............. | $\left\{\begin{array}{r}108.70 \\ 1.30\end{array}\right.$ | 23.59 23.50 | $\} 30,84840$ | 6, 52200 | 37,370 40 | $\left\{\begin{array}{lll}280 & 44 \\ 980 & 44\end{array}\right.$ | $\} 6000$ |  |
| 20005 | Louisville to Nashville | Louisville and Noshville | $\left\{\begin{array}{r}112.18 \\ 73.10\end{array}\right.$ | 15.44 15.44 | $\} 46,56126$ | 8,920 80 | 55, 48206 | $\left\{\begin{array}{lll}251 & 37 \\ 251 & 37 \\ & 41 & 70\end{array}\right.$ | 6000 3000 |  |
| 20006 | Burdxtown Junction to Bardsfown . . . $\left\{\begin{array}{c}\text { Lelbanon Junction to Livingston } \\ \text { Station, }\end{array}\right\}$ | do | $\begin{array}{r} 17.98 \\ (111.94 \end{array}$ | 6 6 | 76864 8.99929 |  | 76864 8,999 | $\begin{array}{r} 4275 \\ 6669 \end{array}$ |  |  |
| 20007 30008 | Branch, Richmond Junction to Richinond. <br> Bowline Green to Memphis. | do ${ }^{\text {do } \ldots \ldots . . . . . . . . . . . . . . . . . . . . ~}$ | $\left\{\begin{array}{r} 34.48 \\ 262.20 \end{array}\right.$ | 13, 46 | 8,939 49, 057 |  | 8,93929 56,95384 | $\left\{\begin{array}{l} 4275 \end{array}\right.$ |  |  |
| 20008 20009 | Bowling Green to Metmphis. ....... Paducab to Trimble | Mermphis, Paducahand Northern | 263.20 74.47 | 13, 46 | 40.05784 3.183 .59 | 7,89600 | 56,953 $3,1 \times 3$ 59 | 186 4275 815 | 30 co |  |
| 20010 | Elizabethtown to Poitrich | Parlucah nud Eltzabethtown ... | 186.85 | 7 | 5, 17782 |  | 5, 17782 | 8123 |  |  |
| 20011 | Glangow Junction to Glaggow | Loulaville and Nashrille....... | 10. 83 | ${ }^{7}$ | 51854 |  | 51854 | 4788 |  |  |
| 20012 | Anehorage to Shelbyville..... | Louisville, Cincinnati and Lexington. | 19.19 | 12 | 83687 | , . | 83687 | 4361 | - .-.t. |  |
| 20013 | Willard to Greamip.. | Eastera Kentucky, ............. | 34. 76 | 6 | 1, 4R5 99 |  | 1, 48599 | 4275 |  |  |
| 20014 | Owensborotigh to Stroud | Owensborough und Nashville ... | 35. 50 | 6 | 1,790 97 |  | 1.790 97 | 5045 |  |  |
| 20015 | Mayaville to Paris ........... | Kentuckv Central | 50.73 34.19 | 19 | 3,25381 $\mathbf{3}, 22106$ |  | 3, 25331 | 6413 6498 | ........ |  |
| 20016 | Lextrgton to Mount Storling ....... | Lonsyille, Cincimati and Lexington. | 34. 19 | 12 | 2,22106 | - 00 | 222160 | 6498 |  |  |
| $2001 \%$ | Oincinnati Junction to Louisville and Nashville Junction. | ...... do ............................. | 4 | 14 | 95480 | 24000 | 1,194 20 | 23855 | 6000 |  |
| 20018 20019 |  | Lonlsvillo and Nashville........ Cincinnati and Sontheastera... | 40.75 17.08 | 6 <br> R .1 | 4, 47678 | , | 4,47678 73017 | 9576 4275 |  |  |




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 Veluware
New York, Pemsylvania and
Ohio.

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| :--- |
| Penugylvania Co .................... |


 Pittaburgh, Cincinmati and Saint -10.e0
 $\begin{array}{ll}\text { elni } \\ \text { Cleveland, Columbus, Cincinuats } & 25.70\end{array}$

 | Louis. |  |
| :--- | :--- |
| Cleveland Columbus, Cincinnnti | $\begin{array}{l}189.07 \\ 203.90\end{array}$ | Marictta aud Cincinnati ....... ${ }_{21}$





B.-Railroad service as in operation on the 30th of June, 1881-Continned.


筑筑



IXDIAXA.

Indianapolis to Vincennos
Indianapolis to Terro Haute $\left\{\begin{array}{l}\text { Indauapolis to Terto Haute } \\ \text { Brauch, Lawrenceburgh }\end{array}\right.$ Indlanapolis to Michigan City
Itilamapolis to La Fisyotte ..


Hillsborough to Bardinin... Toutogany to Bowling Greon
Valley Junction to Harrison

$$
\begin{aligned}
& \text { Cleveland to Canton . . . . . . . . . } \\
& \text { Logau to Pomeroy } \\
& \text { Van Wert to Shane's Crossing }
\end{aligned}
$$

 Digitized by $\widehat{\boldsymbol{A}} \dot{0} \hat{\mathrm{O}}$
B.-Railroad serrice as in operation on the 30 th of June, 1881-Continued.


B．－Railroad service as in operation on the 30 th of June，1881－Continued．

|  | State and termini． | Corporate title of company carrying the mail． | $\begin{aligned} & \text { 名 } \\ & \text { 曹 } \\ & \frac{\pi}{8} \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 总 } \\ & \text { 를 } \\ & \text { 总 } \\ & \frac{3}{8} \\ & 8 \end{aligned}$ |  |  | Remarks， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 23022 23023 | Ir．ixor－Continued． Jollet to Lake Station－．．．．．．． Decatur to East Saint Louis．． | Michigan Central Wabash，Saint Lotis and Pacific． | Mites． <br> 45． 65 <br> 112.57 | 6 15 | Dollers． <br> 1，95153 <br> 17，998 81 | Dollars． | Dollars． <br> 1， 95153 <br> 17， 99881 | $\begin{array}{r} \text { Dollarg. } \\ 4275 \\ 15989 \end{array}$ | Dollars． |  |
| 29024 | Peoria to Evansville． | Peoria，Decatur and Evansville． | 250.53 | 6 | 9,44848 |  | 9，4848 | $\left\{\begin{array}{l}5814 \\ 4275\end{array}\right.$ |  | On 79.2 miles． On 113.55 miles． Pay not fixed on 57.96 miles． |
| 23025 | $\left\{\begin{array}{l}\text { Hannibal to Naplea ．．．．．．．．．．．．．．．．．．．．} \\ \text { Brameh，Maysville to Pittafield }\end{array}\right\}$ | W abasb，Saint Lonis and Pacific | 46.66 6.64 | 12 | $\} 4,90138$ |  | 4，991 38 | $\left\{\begin{array}{r}100 \\ 42 \\ \hline 85\end{array}\right.$ |  |  |
| 23026 | Discontinual |  |  |  |  |  |  |  |  |  |
| 23027 | $\left\{\begin{array}{l}\text { State Line to Warsaw ．．．．．．．．．．．．．．．．}\} \text { \} } \\ \text { Braneh，La Harpe to Burlington ．．．}\end{array}\right.$ | Wabash，Saint Louis and Pacific． | $\left\{\begin{array}{r}230,21 \\ 20,47\end{array}\right.$ | 6 | $\} 20,16438$ |  | 20，164 38 | $\left\{\begin{array}{l}8379 \\ 4275\end{array}\right.$ |  |  |
| 23028 | Terro Hauto to East Saint Logis．．．．． | Indianajolls and Saint Louis． | 189．99 | 6 | 15,59437 | 4，74975 | 20，344 12 | 8208 | 2500 |  |
| 23020 | $\left\{\begin{array}{l}\text { Vrbana to Havana．．．．．．．．．．．．．．．．．} \\ \text { Braneh，White Heath to Deatur．．．}\end{array}\right.$ | Wabash，Saint Louis and Pacific． | $\left\{\begin{array}{r}103.14 \\ 35.15\end{array}\right.$ | 6 | \} 7,590 08 |  | 7，590 08 | 5985 |  |  |
| 23030 | Easb Saint Louin to Eldorado | Saint Lonis，Alton and Torre Haute． | 121．52 | 6 | 12，780 25 | ．．．．．．．．．．．．． | 12，780 25 | 10517 | ． |  |
| 23081 | East Saint Louis to Terre Haute | Terre Hante aud Indianapolis ．． | 160.69 | 17.6 | 74,11037 | 20，836 25 | 94，946 62 | 44460 | 12500 |  |
|  | \｛ Saint Logia to Evansville ．．．．．．．．．．． | Louisville and Nashville． | $\left\{\begin{array}{r}160.10 \\ 41.70\end{array}\right.$ | 6 | $\} 15,47122$ |  | 15，471 22 | $\left\{\begin{array}{l}8560 \\ 4275\end{array}\right.$ |  |  |
| 28088 23083 | $\left\{\begin{array}{l}\text { Braoch，McLeansborough to Shaw－} \\ \text { ncetown }\end{array}\right.$ | Ohio and Mismissippi．．． | \｛ $\begin{array}{r}41.70 \\ 229.06\end{array}$ | 6 6 | 515,47 12,68416 |  | 12， 33416 | $\left\{\begin{array}{l}4275 \\ 5472\end{array}\right.$ | ． |  |
| 23054 | Springti－Id to Gilman． | Illinois Central ．．．．．．．．．．．．．．．． | 112.57 | 6 | 4，812 36 |  | 4，812 36 | 4375 |  |  |
| 23035 | Chicago to Milwankee | Chicago，Milwankee and Saint I＇anl． | 86.80 | 23.8 | 31， 91202 | 6，944 00 | 38， 85602 | 36765 | 8000 |  |
| 28036 | Aurora to Forcaton | Chicago ind Lowa．．．．．．．．．．． | 82． 47 | 6 | 9，714 14 | 1,81434 | 11， 52848 | 11779 | 2200 |  |
| 32037 | $V$ linconnes to Cairo． | Caironnd Vinceunes，Solon Hum－ porey，proprietor． | 160.00 | 6 | 10，670 40 |  | 10，670 40 | 6669 |  |  |
| 23038 | Peotla to Jackson villo | Peoria，Wokis and Jacksonville． | 84． 24 | 6 | 4，970 16 |  | 4，970 16 | 5900 |  |  |
| 22049 | Carborulale to Grund Tower | Grand Tower and Carbondale．．． | 25.32 | 6 | 1，082 43 |  | $\text { 1, 082 } 43$ | 4275 6069 | …1．．．． |  |
| 23040 | Peoria to Rock Jsland <br> © Ouincy to Hannibal． | Kock laland and Peoria ．．．．．．． | 91． 68 19.69 | 6 | ？6，114 13 |  | $6,114 \quad 13$ | ［ $\begin{array}{r}6669 \\ 7866\end{array}$ |  |  |
| 23041 | \｛ Brauch，Vall Oreek to Louisiana ．．．$\}$ | Chicago，Burlington and Quincy | $\left\{\begin{array}{r}19.69 \\ 31.92\end{array}\right.$ | 6 | \} 2, 150 17 |  | 3，109 17 | \｛ 0045 |  |  |
| 23042 | Chiengo to Danville． | Chloagu and Eastern Ilinols．．．． | 125，48 | 6 | 9，334 46 |  | 0,33446 | 7439 |  |  |
| 23043 | Streaior to Sltamont | Wabash，Saint Louis and Pactic． | 156.81 | 6 | 9，251 70 |  | 9，251 79 | 6900 |  |  |

Pay not fixed.
On 23.32 miles pay
not fxed.

B. - Railroad service as in operation on the 30th of June, 1881-Continned.

|  | State and termini. | Corporate title of company carryiug the mail. |  |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Dollars. | Dollars. | Dollars. | Dollare. | Dollars. |  |
|  | (M.onroe to Ladington ...............) $\}$ |  |  | 6 | Dounrs. |  |  | $\left\{\begin{array}{l}11254 \\ 900\end{array}\right.$ | Dollars. |  |
| > 24015 |  | Tint and Pere Marquette | $\begin{aligned} & 14.53 \\ & 12.75 \end{aligned}$ | 6 27 | 25,969 42 | ........... | 25,969 42 | 4275 <br> 0755 |  |  |
| $\geq-24016$ | Ionia to Big Raplds................... | Detroit. Lansing and Northern.. |  | 9.2 |  |  |  | 5900 |  |  |
| $>\ldots 24017$ | Detroit to Hownrd City | D.... do . ............................ | 168.72 | 8.3 | 14,016 39 |  | 14,016 39 | 8721 |  |  |
| >-24018 | Fort Wayne to Walton | Grand Rapide and Indinna...... | 98.00 104.03 | $\} 14.2$ | 18, 54387 |  | 18,54387 | $\left\{\begin{array}{l}7703 \\ 6703\end{array}\right.$ |  |  |
| $\}$ - 24019 | Wulton to Petosky... | ....do do ........................ | 71.81 | 6 | 3,782 23 |  |  | - 5268 |  |  |
| $5-24020$ | Tolerdo to Ann Arbor ..................) | Toledo and Ann drbor.......... | 46.15 170.20 | ${ }_{12}^{6}$ | 1,972 91 |  | 1,972 91 | (4275 <br> 75 <br> 24 |  |  |
| ) --24021 |  | Chicago and West Michigan .... | 170.20 25.90 20 | 12 | $\} 11,57740$ |  | 14,57740 | $\left\{\begin{array}{l}7524 \\ 88 \\ 40\end{array}\right.$ |  |  |
| $>-24022$ | Muskegon to Big Rapids............... | do | 55.50 | 6 | 2,372 62 |  | 2, 372 62 | 4275 |  |  |
| <-24023 | Allegni to Muakegon | Grand Haven | 59. 28 | ${ }_{6}^{6}$ | 2,53422 |  | 2,534 22 | 4275 |  |  |
| 了 -24024 | Xpsilanti to Bankors. | Detruit, Hillsdale and Southwestern. | 65. 30 | 6 | 3, 02413 |  | 3,024 13 | 4817 |  |  |
| $>24025$ | Marlette Junction to Marle tte | Port Huron and Northweatern.. | 83.56 | 6 |  |  |  |  |  | Pay not fixed. |
| $3.24020$ | Grand Kapids to White Cloud. | Grand Ropids, Newaygo and Lake Shore. | 47.03 | 6 | 2,010 53 |  | 2,010 53 | 4275 |  |  |
| - 24027 | Detruit to Grand Heven ............... | Detroit, Grand Hayen and M11. waukee. | 191.15 | 20.2 | 23, 69877 | ............ | 23,698 77 | 12388 |  |  |
| 24028 | Detroit to Port IIuron | Grand Trunk .................. | 64.85 | 15.5 | 8,20611 |  | 8,20611 | 12654 |  |  |
| $\gg 24029$ | Jackmon to Fort Wayne..... | Fort Wayne and Jackson ${ }_{\text {Saginaw }}$ | 97.24 35.23 | ${ }^{8}$ | 5. 57088 1,65888 |  | 8, 570888 1,65688 | 6729 4703 |  |  |
| <-24031 | Fort Howarl to ishpoming | Chicago and Northwestern...... | 179. 07 | 7 | 13, 22789 |  | 13, 22790 | 7387 |  |  |
| >-24032 | Powers to Florence........ | ......du | 42. 39 | 6 | 1, 07259 |  | 1,072 58 | 4275 |  | On 17.30 miles pay |
| 24033 | Lenox to Pontlac | Michigan Air Line. | 86.83 | 9.2 | 1,13500 |  | 1,13500 | 4275 |  | On 10.28 miles PRy |
| - 97034 | Walton to Traverse City | Traverse City | 20. 28 | 6 | 1,29500 |  | 1,235 00 | 4703 |  |  |
| $>24035$ | Toledo to Detroit ... ............... $\{$ | Toledo, Cauada Southern and Dutrolt. | 44.00 | \} 3.18 .6 | 10,187 38 |  | 10,187 36 | $\left\{\begin{array}{l}163 \\ 173 \\ 171\end{array}\right.$ |  |  |
| -24036; | Grosse Isle to Fayette | Lake Shore and Michigan Southtrin. | 70.30 | 6 | 3,787 06 |  | 3,78708 | 5387 |  |  |


B.-Railroad serrice as in operation on the 30th of June, 1881-Continued.

|  | State and turmini. | Corporate title of company carrying the mail. | 告 |  |  |  |  |  |  | Remarke. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25025 25026 |  | Chicago and Tomah...... Wisconsin and Minnerota | $\left\{\begin{array}{r}\text { Miles. } \\ \text { 76.27 } \\ 12.34 \\ 4.84 \\ 65.43\end{array}\right.$ | 6 6 6 6 | $\left\{\begin{array}{l}\text { Dollars. } \\ 4,09229 \\ 52888\end{array}\right.$ | Dollars. | Dollars. 4,092 29 52888 | $\begin{aligned} & \text { Dollars. } \\ & \left\{\begin{array}{l} 43 \\ 45 \\ 42 \\ 42 \\ 45 \\ 4532 \end{array}\right. \end{aligned}$ | Dollars. | On 53.76 milea pay |
| 25027 25028 | Grven Bay to Winona. Hudron to Chandler . | Green Bay und Minnesota ..... Chicago, Saint Panl, Minneapo- | $\begin{array}{r} 214.81 \\ 63.85 \end{array}$ | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | $\begin{array}{r} 10,285 \\ 3 \\ 3 \end{array}$ |  | $\begin{array}{r}10,285 \\ 3,584 \\ \hline 88\end{array}$ | $\begin{aligned} & 4788 \\ & 408 \end{aligned}$ |  | not tixed. |
| 25029 | Lone Rock to Ricbland Centr | lis and Omaha. <br> Pine River Valley and Stevens Point. | 16.30 | 6 | rex 695 |  | 3, 69725 | 4275 4275 |  |  |
| 25030 | Elroy to Saint Paul. | Chicago, Saint Paul, Minneapo- | 198.40 | 17.4 | 16, 14976 |  | 16, 14976 | 8140 |  |  |
| 25031 | Tomah to Jenn | Chicago, Milwaukee and Saint Paul. | 109.42 | 6 | 6, 26887 |  | 6,267 67 | 5729 |  |  |
| ${ }_{25032} 25083$ | Covered by ronte 25025 North Hudson to River Fails | Hadsob and River Falle ........ |  |  |  |  |  |  |  |  |
| 25034 | Sparta to Viroqua............ | Chicago, Milwaukee and Saint | 35.90 | 6 | 1,565 60 |  | 1,565 60 | 4361 |  |  |
| $\begin{aligned} & 25035 \\ & 25036 \end{aligned}$ | Fond du Lac to Iron Ridge Janesville to Beloit <br> minnerota, $\qquad$ $\qquad$ | Fond du Lac, Amboy, and Peeria Chicago, Milwankee and Saint Panl. | $\begin{array}{r} 99.33 \\ 15.96 \end{array}$ | ${ }_{6}^{6}$ | 1,253 85 |  | 1,253 85 | 4275 |  | Pay not fixed. |
|  |  |  | 3,22063 |  | 279, 25397 | 25,527 20 | 304, 78117 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 26001 | Dulnth to Comba ..................... | Northern Pacific |  | 6 | 21,808 92 |  | 21,808 92 | $\left\{\begin{array}{l}2736 \\ 5609\end{array}\right.$ | .) | On 156 miles pay |
| 26002 | Saak Rapian to Brainerd. |  |  | 6 | 4,21172 |  |  |  |  |  |
| 26003 | Saint Paul to Satk Rapids.............. | Saint Panl, Minncapolis and | 76.30 | 23,6 | 10,542 37 |  | 10,642 37 | 13817 |  |  |
| 20004 | East Saint Cloud to Barneaville |  | 145. 65 | 10.6 | 15,741 85 |  | 15,74185 | 10808 |  |  |



## Im <br> 夢 <br> 

B. - Railroad service as in operation on the 30th of Junc, 1881-Coutinued

|  | Termini. | Corporato title of company carrylug the mail. |  | 要 |  |  |  |  |  | Remarkn. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | tows. |  | Miles. 253.47 |  | Dollars. <br> 19.722. 50 | Dollars. | Dollars. <br> 19, 72230 | Dollare. | Dollars. |  |
|  |  | Northern. |  |  |  |  |  |  |  |  |
| 27002 | Cedar Rapida to Poatville |  | 99.80 | ${ }^{6}$ | 4,522 93 |  | 4, 52293 | 4532 |  |  |
| 27003 | Cedar Rapida to Clarion | \%o | $55.20$ | 6 | 2,84680 |  | 2,846 89 | 5643 |  | On 55.20 miles pay |
| 27004 | Muscatine to What Cheer |  | $76.60$ | 6 | 3,733 48 |  | 3,733 48 | 4874 |  |  |
|  | $\{$ Burlington to Council Blaffe .......) |  | 276.59 19.86 5.06 | \} 18.1 |  |  |  | 17784 22230 50 |  |  |
| 27005 | Brunch, Facifie Junction to East Plattsmoath. <br> Braneli, Fed Oak to Eastport | Chicago, Burlington and Quincy | $\begin{array}{r} 5.06 \\ 51.17 \end{array}$ | 6 6 | 57, 219 17 | 11, 85800 | 69, 00717 | $\left\{\begin{array}{l} 5267 \\ 6584 \end{array}\right.$ | 4000 |  |
| 27006 | Chariton to Graut City ................. |  | 96.57 | 6 | 5,28431 |  | 5,284 31 | - 542 |  |  |
| ${ }_{9}^{27007}$ | Creston to Hopkins... |  | 44.40 18.37 | 6 6 | 2, 888511 |  | 2, H85 11 | 6498 48 48 |  |  |
| 27008 27009 | Burlifgton to Laclede Vinisca to Burlington Junction | Burlington and Sonthwestern Chicago, Burlington and Quincy | 182.37 37.48 | 6 6 | 8,888 1,730 45 |  | 8, 885 71 | 4874 4617 |  |  |
| 27010 | \{ Ottrmwa to Mason Clity ............) | Central Iowa | 172.66 | 6 | \} 14,21584 |  | 14,215 84 | \{ 7866 |  |  |
| 27011 | \{ Brauch, Albla to Eddyville ........... | Chicago, Burlington and Quiocy | 2 $\begin{aligned} & 14.84 \\ & 43.69\end{aligned}$ | ${ }_{6}^{6}$ | ${ }^{5} \mathbf{3 , 0 2 5} 96$ |  | 3,025 96 | र $\begin{array}{r}43 \\ 60 \\ 26\end{array}$ |  |  |
| 27012 | Cuinton to La Cronse ............ | Chicago, Milwankee and Saint | 181. 24 | 6 | 12, 86260 |  | 12,862 60 | 7097 |  |  |
| 27013 | Stanwood to Tipton | Chicago and Northwestern | 9.44 | 6 | 40356 |  | 40350 | 4275 |  |  |
| 27014 | Davenport to Mirsouri River | Chiongo, Rock Island and Pacific | 317.40 | 12. 48 | 68,17117 | 10, 11500 | 78, 28617 | 21478 | $\left\{\begin{array}{r}6500 \\ 2500\end{array}\right.$ | For 54.50 miles. For 262.90 miles. |
| 27015 | $\left\{\begin{array}{l} \text { Des Moines to Indianols, } \\ \text { Eranch, sotaerset Junetion to Win- } \\ \text { terset, } \end{array}\right.$ | do | $\left\{\begin{array}{l}22.01 \\ 27,04 \\ 78,08\end{array}\right.$ | 6 6 | $\} 2,86150$ |  | 2,801 50 | $\left\{\begin{array}{lll} 61 & 56 \\ 55 & 58 \\ & & \end{array}\right.$ |  |  |
| 27016 | Warthington to Knoxville ............. | do | 78.83 | , | 3,639 58 |  | $3.63958$ | 4617 |  |  |
| 27017 27018 | Wilton, unction to Leavenworth | Davenport aud Saint Paul | 3229 42.76 | 6 6 | 28,95996 1.82799 | .......... | 28,909 96 <br> 1, 82799 | 8078 4275 |  |  |
| 27019 | Keokuk to Des Moines... | Cbiengo, Kock Island and Pacife | 163.88 | 6 | 11,28106 |  | 11,28106 | 6926 |  |  |
| 27020 | Faley to Cedar Rapida | Chieago, Milwankee and Saint | 57.98 | 6 | 3,172 66 |  | 3,172 66 | 5472 |  |  |
| 27021 | Dubaque to Sloax City | Ifinố Central | 320.61 | 6 | 31,700 88 |  | 31,790 88 | 0645 |  |  |
| 27022 | Waterloo to Mona. |  | 79, 70 | 6 | 8, 2474 |  | 5,247 44 | 6584 |  |  |
| 27023 | Beulah to Elkader ..... | Iowa Easteru . . . . . . | 19.49 | 6 | 88319 |  | 83310 | 4275 | ........ |  |





| Clinton to Anamo | Chicago and Northwestern |
| :---: | :---: |
| Calmar to Pattersonville .............. . $\{$ | Chicago, Milwankee and Soint Paul. |
| Connover to Decorsh |  |
| Daverjort to Calmar | do |
| Savabina to Marlon |  |
| \{ Mhasouri Vatley to Sioux City ....) |  |
| $\left\{\begin{array}{l}\text { Sranch, Californla Junction to Fre- } \\ \text { monts }\end{array}\right.$ | Sloux City and Pacifio . |
| Des Moines to Callanan . . . . . . . . . . . . . | Des Moines and Minneapolis... |
| Des Moines to Fort Dodg | Des Moines and Fort Dodge . . . . |
| Grinnell to Montezuma | Grimnell and Montezama ....... |
| Albia to Des Molnes. | Chicago, Burlington and Quiney. |
| Sloux City to Sloux Falls ............... | Chicago, Milwankee and Saint Paul. |
| Burlmgton to Washing | Burlington and Northwestern.. |
| Nowton to Monroe... | Chioago, Rook Island and Pacific |
| Judd to Lehigh ......................... | Crooked Creek Railway and Cond |
| Maple River Junction to Mapleton ... | Chicago and Northwestern |
| Turkey River to Wadena............... | Chicugo, Milwankee and Saint Pani. |
| Wankon Janction to |  |
| Cregton to Fontanelle | Chicago, Burlington and Quincy |
| Chariton to Indian |  |
| Hastingo to Sidney |  |
| Atlantio to Audubo Avoca to Hurlen | Chicago, Rockisland and Paciuo |
| Avoca to Harlan | Des Molses, Adell and Western. |
| Jiscontintued. |  |
| Elmira Jumetion to Riverside | Burlington, Cedar Rapida and Northern. |
| Pattersonville to Ftinning Water | Chicago, Milwankee and St. Paul Chicago and Northwestern |
| Wall Lake to 8ac City | Chicago ami Northwestern ..... <br> Dubuque and Dakota |
| Sumner to Hampton. | Dubugue aud Dakota <br> Chicago and Northwestern |
| Tama City to Webster City | Chicago and Northwestern ..... <br> Chiearo, Milwankee and Saint |
| Hellevue to Casca | Panl. |
| Atlantio to Griswold | Chicago, Rook Ieland and Pacific |
| Ked Oak to Griswold .......... | Chicago, Buringtonand Quifey. |
| Manly Junction to Mason City .... . . . Dimcontinaed. | Cehtral Lowa , .................... |
| Discontinaed. <br> Fantings to Caraon | Chiengo, Burlington and Quincy |
| Mento to Guthrio Ce | Chicago, Rook Island and Pacific |
| Centreville to Albia | Wabash, Saint Louis, and Pacile |
| Bethany Junction to Bethany | Chicago, Burlington and Quincy |
| Mount Zion to Keosauqua | Chieugo, Rock Lsland and Pacific |
| Avoca to Carson ${ }^{\text {Vent Point }}$ |  |
| Fort Mudison to Weat Point | Fort Madison and Nortawestern |
| Thornburg to Montezuma .............. | Barlington, Cedar Kapida and Northerz. |

[^10]B.-Railroad servios as in operation on the 30 th of June, 1'881-Contiuned.

|  | State and termini. | Corporate tifle of cornpany carrying the mail. | $\begin{aligned} & \frac{8}{8} \\ & \frac{y}{3} \\ & \frac{3}{a} \end{aligned}$ |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | messount. |  | Miles. |  | Dollars. | Dollare. | Dollore. | Dollare. | Dollare. |  |
| 28001 | Saint Louls to Atchison | Misaouri Pacifle | 375 | 4.4 |  |  |  | $\left\{\begin{array}{l}267 \\ 394 \\ 391\end{array}\right.$ | 30000 100 |  |
|  |  | Misnour Protho ..........ere... | 47.75 |  |  |  |  | ( 33431 | 50 50 |  |
| 28002 | \{ Suint Lonif to Bismarek | Saint Louis, Iron Mountain | 77.03 | 30.29 | \} 21,08127 | 1,925 75 | 23, 00702 | $\{27104$ | 2500 |  |
| 28003 | Sraneh, Mineral Point to Potosi | Saint Louis and San Francisco. | ( $\begin{array}{r}4.75 \\ 364.25\end{array}$ | 6 8,26 | $42,35409$ | 7,256 25 | $49,611 \geq 4$ | 4875 11625 | 2500 | For 200. 28 miles. |
| 28004 | Saiat Louls to Kansas City | Wabash, Saint Lonia and Pacific. | 278.10 |  | 38,922 57 |  | 38. 92287 | 139 96 |  | For 200. 20 milem, |
|  | SQainey to Saint Joseph |  | 171 | 13 |  |  |  | $\{15684$ | 9500 |  |
| 28005 | \{ Branch. Palmyra to Hannibal |  | 36. 15 14.72 | 13 7 | $\}^{33,04207}$ | 4, 27500 | 37,317 07 | $\left\{\begin{array}{r}15664 \\ 40 \\ 36\end{array}\right.$ |  |  |
| 28006 | Kanaah City to Union Pacifie tranafor. | Kansan City, Saint Joseph and | 14.72 203.50 | 13.48 | ${ }^{80}, 62268$ |  | 30,629 ${ }^{2} 8$ | [ $\begin{array}{r}4036 \\ 15048\end{array}$ |  | * |
| 28007 | Moberly to Ottumwa ............. | Coubell Blatts. Wahanh. Saint Louis and Pacific. | 130.81 | 7 | 11,85531 |  | 11,855 31 |  |  |  |
| 28608 | Versafiles to Boenville | Minomarl Pacifio ..... | 44.01 | 6 | 1,190 80 |  | 1,10080 | 4703 |  |  |
| 28009 | Centralia fo Columbia | Wsbash, Saiut Louig nnd Paoifio | 22.14 | 18 | 1,097 92 |  | 1,097 92 | 4959 |  |  |
| 28010 | Kansas City to Cameron | Hanntbal and Saint Joseph ..... | 65.78 | 14 | 10,399 42 | 1,394 50 | 11,743 92 | 18554 | 2500 |  |
| 2-011 | Sedalla to Denison | Missouri Pacifio | $\left\{\begin{array}{r}410.81 \\ 23.70\end{array}\right.$ | 13 13 | \} 74, 59503 | 10,862 75 | 85,45778 | $\left\{\begin{array}{l}17357 \\ 138 \\ \hline 85\end{array}\right.$ | 2500 2500 |  |
| 28012 | Saint Jobiph to Nurth Lexington | Wabash, Salnt Louis and Paciflo | 76.88 | 14 | 4, 53474 |  | 4,5:4 74 | 5900 |  |  |
| 24013 | 'Irunswich to Conncil Blutls ... |  | 223.88 | ${ }_{12} 84$ | 4, 10195 |  | 4. 10105 | 5130 |  |  |
| 28014 | Hamibal to \%edatia ...... | Minsonri Pacific | 142.8 | 12 | 20,030 43 | 3,571 34 | 23,601 77 | 14022 | 2500 |  |
| 28015 | Keokuk to Humeston, Iowa | Wabash, saint Louis and Pacific | 182.05 | 6 | 6, 020 |  | 6, 020 | 5045 |  | 12.71 mfles pay not |
| 29016 | Pleasant Hill to Morse | Atehison, Topeka and Santa Fo. | 30.50 | 6 | 1. 30387 |  | 1,303 87 | 4275 |  |  |
| 28017 | Sealalia to lexingtou ......... | Mixsouri Pacific | 56. 23 | ${ }^{6}$ | 2,982 96 |  | -2,032 186 | 5216 |  |  |
| $2 \mathrm{2k018}$ | Minuat Pleunant, Lowa, to Suint Peter's. Mo. | Saint Louls. Keokak and Northwestern. | 186.75 | 13 | 16,061 74 |  | 16. 5617 | 11885 |  | 47.40 milen pay not fixed. |
| 28019 | Quincy to Milan ......... | Wabasb, Saint Louis and Pactic | 106. 25 | 12 | 4,3621 0 \% |  | 4,363 03 | 558 |  | 27.75 miles pay not |
| 28020 | \{ Pieree City to Wichita, Kans | Srint Loxia mend San | 219, 28 | 6 | \} 24,24800 | 5, 48200 | 29,730 09 | 10859 | 3500 |  |
| $2 \mathrm{2m0} 1$ | Bruph, Oronozo to | Chicago and Alton | 80.41 | 6 | 2,327 48 |  | 2, 39743 |  |  |  |
| 28122 | Konilhomer to Mexion | do | 89, 19 | 13 | 6, 91934 |  | 8, 2193 | 8918 |  |  |
| 28023 | Cuba to Salem .............. | Snint Louis, Salem and Little | 40.88 | 6 | 2,207 59 |  | 2, 20759 | 5387 |  |  |
| 28024 | Holden to Paola | Minour Paciflo | 5. 585 | 6 | 2,564 56 |  | 2. 50400 | 4703 |  |  |
| 28025 | Salisbury to Glasgow | Wabash. Sa-nt Louls and Paclfe. | 15. 99 | 13 | 71091 |  | 71091 | 4440 |  |  |


| 28028 | Biautarek to Texarkana, ............) $\}$ | Stint Louls, Iron Mountain and soathork. | $\left\{\left.\begin{array}{c} 91 \\ 824.21 \end{array} \right\rvert\,\right.$ | 14 | \} 84,47637 | 10,380 25 | 94,856 62 | $\left\lvert\, \begin{array}{ll} 263 & 68 \\ 104 & 94 \end{array}\right.$ | 2500 2500 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28087 | Cairo to Poplar Blufts. |  | ( 74.00 | 7 | 2, 80022 |  | 2,800 22 | (3831 |  |  |
| 28028 | Saint Joneph to Hoykins................ | Kannas City, Solat Joneple and Council Blatis. | 69.18 | 13 | 3,806 42 | ............. | 2,896 42 | 6584 |  |  |
| 280\% | Hannibal to Eolia. | Saint Lous, Kannibal and Keor- | 67.09 | 6 | 2,038 74 | ............. | 2,038 74 | 4275 |  |  |
| 28090 | Salut Jobeph to Atchison | Manzibal and Salut Josegh | 22.18 | 18 | 2,59794 |  | 2,597 04 | 11713 |  |  |
| 28031 | Saint Louls vo Flurizant. | Weat End Nartow Gauke ...... | 16.60 | ${ }_{0}$ | 2, 70965 |  | 200 65 | 4275 |  |  |
| 284082 | A tchiron to Edyerton Junction | Cbicago, Rock Island and Pacific. |  | 7 | 1,607 40 |  | 3, 6074 | 8558 |  |  |
| 28043 | Kansae City to lexisgtob......... | Missours Pactio Mos. | 42.35 | 6 | 1,853 21 |  | 1,853 21 | 4275 |  |  |
| 28454 | Bismarek to Columbun, Ky....... | Saint Louis, Lron Mountain aim Southern. | 121.32 | 13 | 10,062 68 |  | 10,062 68 | 8294 |  |  |
| 28095 | Now Madrid to Malden. | Little tiver Valley and Arkan- | 27.51 | 6 | 1, 05888 |  | 1,05858 | 8848 |  |  |
| 28085 | Springfleld to Ash Grove | Sprisgiteld and Webtern Mia- | 20.08 | 6 | 85842 |  | 85842 | 4275 |  |  |
| 28087 | Saint Joseph to Albany | Safut Joseph and Ees Meines... | 51. 92 | 6 | 2,219 57 |  | 2,219 57 | 4275 |  |  |
| 280058 | Mexico to Kansas City | Ehiengo med Alton.............. | 164. 69 | 14 | 15,770 71 |  | 15,770 71 | 9576 |  |  |
| 28039 | Pierce City to Fayettevill | Saint Lonis and San Fruncisce.. | 75, 89 | ${ }^{6}$ |  |  |  |  |  | No pry fixed. |
| 28040 | Pleasaut Hill to Nevada.... | Lexington and Sonthern ........ | 68. 97 | - |  |  |  |  |  | 10. |
| 28641 | Pleasanton to Carbon Centre | Kansab City, Fert Scott and Gulf. | 29, 21 | - |  |  |  |  |  | Do, |
| 28042 | Sedalia to Warsaw | Sedalia, Warsaw and Southern.. | ${ }_{67} 68$ | 6 |  |  |  |  |  | Do. |
| 28043 | Arcadia to Ash Grove | Guls. <br> Kansar Clify, Fort scott and | 67,98 | 6 |  |  |  |  |  | Dor |
| 28044 | Bigelow to Burlington Junct | Kansas City, Saint Joseph and Council Blaflis. | 32.39 | 6 |  |  |  |  |  | Do. |
| 28045 | Delta to Cape Girardean | Cape Girardeau ............. | 14.81 | , |  |  |  |  |  | 0. |
| 28046 | Corning to Westborough | Kansas City, Saint Josoph snd | 21.16 | 6 |  |  |  |  |  | Do. |
|  |  |  | 5,049,90 |  | 603,774 50 | 75, 73534 | 679, 50984 |  |  |  |
|  | Arkambas. |  |  |  |  |  |  |  |  |  |
| 29001 | Hopofield to Little Roc | Memphis and Littie Rook | 124.21 | 7 | 12,576 81 |  | 12,57681 | -93 71 |  |  |
| 29002 | Helena to Clarendon | Arkansas Centrat | 48.20 | 6 | 2,060 55 |  | 2,060 55 | 4275 |  |  |
| 29003 | Argenta to Fort Smith. | Little Rook and Fort Smith.... | 169. 29 | 6 | 9,969 33 |  | 5,959 33 | 5883 |  |  |
| 22004 | Yino Blatf to Monticello | Little Roek, Misaissippi River and Техая. | 111.97 | 6 | 6,163 64 |  | 5,160 64 | 4617 |  |  |
| 29005 | Malvern Junction to Hot Springo | Hot Springs. | 25.11 | 6 | 1,352 67 |  | 1,352 71 | 5387 |  |  |
| 29008 | Brinkley to Cotton Plant | Briukley and Cotton Plant...... | 11. 06 | 6 | 47281 |  |  | 4275 |  |  |
| 29007 | Little Kock to Pine Bluff | Little Kock, Mississippi River and Texas. | 43.85 | 6 |  |  |  |  |  | No pay fixed. |
|  |  |  | 543, 69 |  | 31,59181 |  | 31, 50181 |  |  |  |
|  | loulblana. |  |  |  |  |  |  |  | - |  |
| 80001 | New Orleans to Canton | New Orleans, Saint Louis and Chicago. | 206. 43 | 18 | 28, 23962 | 5,160 75 | 33,40037 | 13680 | 25 |  |
| 80002 | New Orleans to Donaldsonville | Morgan's, Loulsiana and Texns Kailroad and steamship Co. | 64. 32 | 6 | 2,769 08 |  | 2,740 08 | 4275 |  |  |

B．－Railroad service as in operation on the 30th of June，1881－Continned．

| $\begin{aligned} & \frac{5}{3} \\ & \frac{3}{3} \\ & 0 \\ & \frac{4}{4} \\ & \frac{1}{6} \end{aligned}$ | State and termini， | Corporate tifle of company car－ rying the mail． | 最 E 㫛 |  |  |  |  |  | 象： 울名咅 EE苞苞臬 | Remarks， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loutblaxa－Continued． |  | Miles． |  | Dollars． | Dollare． | Dollars． | Dollars． | Dollars． |  |
| 30003 | New Orleans to Washdugton．．．．． | Morgan＇s Lonisiana and Texas Railroad and Steamahip Co． | 83,52 92.88 | 7 | $\} 17,88771$ |  | 17，887 71 | $\left\{\begin{array}{r}89 \\ 812 \\ 81 \\ 01\end{array}\right.$ |  |  |
| 30004 | Terro Bonne to Houma | ．do ．．．．．．．．．．．．．．．．． | 14．33 | 7 | 65535 |  | 65535 | ${ }^{4275}$ |  |  |
| 30005 | Port Allen to Munaon． | Baton Ronge，Gross Tete and Opelousua． | 22，08 | 3 | 56636 |  | 56636 | 2565 |  |  |
| 30006 | Clinton to Port Hudson． | T．B．Lyou and D．W．Pipes，own－ ers Clinton and Port Hudson Rnilroad． | 20.90 | 6 | 89347 |  | 80347 | 4275 |  |  |
| 30007 | Rayon Sara to Woodville | West Feliciana ．．．．．．．．．．．． | 38，23 | 3 | 81492 |  | 84492 | 2998 |  |  |
| 30008 80009 | Vieksburgh to Monrog ．．．． | Vieksburgh，Shreveport \＆Texas | 70．10 | 7 | 2， 534584 |  | 2，594 34 | 4652 48 4 |  |  |
|  | Terre Bonne to Thibodeanx | Morgan＇Louisiana and Texas Railroad and Steamehip Co． |  | 6 |  |  |  |  |  |  |
| 30010 | Vermilionville to Orange | Louislana Western ．．．．．．．．． | 113.15 | 7 | 9，965 12 |  | 9，965 12 | 8807 |  |  |
|  |  |  | 728.75 |  | 64， 57238 | 5，160 75 | 69，73a 13 |  |  |  |
|  | TEXA8． |  |  |  |  |  |  |  |  |  |
| 31001 | Houston to Galveston．．．．．．．．．．．．．．．．．． | N．A．Cowdrey，trastee Galves－ tom，Houston and Henderson Rallroad Co． | 52， 50 | 14 | 7，045 20 |  | 7，045 20 | 13680 |  |  |
| 31002 | Houston to San Antonto | Galveston，Harrisburgh and San Antonio． | 218.01 | 13 | 28， 52000 | ．．．．．．．．．．． | 28， 52000 | 13082 |  |  |
| 31003 | Houston to Denison City | Honston and Texas Central．．．．． | 337.45 | 7 | 43,85500 |  | 43，855 00 | 12996 |  |  |
| 31004 | Fempstead to Austin．． | do | 115， 20 | ${ }^{7}$ | 7，780 60 |  | 7，780 60 | 6754 |  |  |
| 31005 | Bremond to Morgan．．．． <br> （Longriew to Houston． | do | $\begin{array}{r} 97.98 \\ 237.50 \end{array}$ | 13 7 | ）6，072 81 | ， | 6，072 81 | （ $\begin{array}{r}6242 \\ 141 \\ 08\end{array}$ |  |  |
| 81006 | \｛ Prapeh，Mftueola to Troap．．．．．．．．．．．．$\}$ | International \＆Great Northern． | \｛ 41.70 | 6 | \} 35, 80217 |  | 35， 80217 | \｛ 4275 |  |  |
|  | Branch，Phelps to Huntsville ．．．．．．） |  | （ ${ }^{9} 8.8$ | 12 7 |  |  |  | （ $\begin{array}{r}42 \\ 82 \\ 82\end{array}$ |  |  |
| 31007 | Palcatine to San Antonio． | do | 265.82 | 7 | 15，255 15 |  | 15，255 15 |  |  | 81.80 miles pay not fixed． |
| 31008 | Houston to Columbla | do | 50． 75 | 8 | 1， 38885 |  | 1，388 52 | 2736 |  |  |
| 31009 | Shreveport to $A$ bilene． | Te | 380，97 | 12 | 42，021 43 |  | 42， 02143 | 129 4 | ．．．．．．．． | fised <br> 55．b0 milen pay not |
| 21010 | Manhall to Texarkana |  | 74．60 | 7 | 7， 58824 |  | 7，592 44 | 10089 |  |  |
| 81011 | Sherman to Tuxarkana |  | 156， 22 | 6 | 11． 14790 |  | 11， 14790 | 7182 |  |  |
| 31012 | Houston to Orunge．．．．． | Texas and Now Orlean | 108.24 | 6 | 9，901 60 |  | 0，804 00 | 93.20 | ．，．．．．． |  |


| 81013 | Tefferson to Greenvill ........***..... |  | 122.18 | 6 | 6,68188 |  | 6,88183 | 6887 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81014 | Columbue to La Gramger . . . . . . . . . . . . | Galveston, Harrisburgh nud Saz Antonlo. | 32.61 | 6 |  |  |  |  |  | No pay fixod. |
| 81015 | Henderson to Overton. | Tenderaon and Overtom Branch. | 15. 53 | 6 | 08880 |  | 06890 | 4275 |  |  |
| 81016 | Corgus Cliristi to san Diego ........... | Corpas Cbrlati, San Dlego and Rio Grande Nerrow Gauge. | 63.40 | 6 | 1,71000 |  | 1,71000 | 4875 |  | 13.46 miles pay not fixed. |
| 81017 | Denison City to Mincola | Missouri Paelfe . . . . . . . . . . . . . . | 83. 07 | 6 | 2, 28887 |  | 2, 268874 | 4275 |  |  |
| 31018 | Brownsville to Ieabel... | Rio Grando .... | 28, 04 | 8 | 1, 19871 | ............. | 1, 19877 | 4875 |  |  |
| 31019 | Indianola to Crato. ..... | Gulf, Western Texas \& Paciflo. | 66.80 | 8 | 2,865 70 | ............. | 2, 86570 | 4275 |  |  |
| 81020 | Houston to Patferson's Station......... | J. G. Tracy, trustee Texas Weatern Rallway Co. | 41 | 8 | 1,228 72 |  | 1,220 72 | 298 |  |  |
| 81021 | Waxaliachle to Garrett | Waxaliachie Tap . ................. | 11.04 | 0 | 59210 |  | ${ }^{592} 10$ | 48 89 |  |  |
| 8102 | Denison City to Guinosv | Missouri Pracifio. | 40, 60 | 6 | 2,048 26 |  | 2, 04828 | 6045 |  |  |
| 31023 | Houston to Shepherd | Houston, East and Wext Texas. | 56. 09 | 6 | 2,38400 |  | 2,394 00 | 4275 |  |  |
| 81024 | Narasota to Montgome | Central and Montgomery ........ | 28.17 | 8 |  |  |  |  |  | No pay fred. |
| 81025 | Texarkman to Athens | Texas and Saint Louis.......... | 166. 26 | 0 | 9,097 71 |  | $\begin{array}{r}9,097 \\ 637 \\ \hline 83\end{array}$ | 5472 |  |  |
| 31028 | Georgetown to Round | International and Great Northern | 10.22 | 6 | -637 08 |  | $\begin{array}{r}637 \\ 2.838 \\ \hline\end{array}$ | 6242 4532 |  |  |
| 81027 | Galveston to Belton. | Gulf, Colorado and Santa F6.... | 226.86 | 7 | 2,893 85 |  | 2,883 86 | 4532 |  | 37.86 miles pay not flxed. |
| 21028 | Whitesborough to Fort Worth | Texas Pactic and Missouri Pa. | 72.17 | 6 |  |  |  |  |  | Nopay fixed. |
|  |  |  | 3,168, 21 |  | 250, 482 32 |  | 260, 43232 |  |  |  |
|  | Eancas, |  |  |  |  |  |  |  |  |  |
| 33001 | Eansas City to Denv | Kunsas Pacl | 640.10 | 8.8 | 108, 01301 | 11, 77260 | 120, 68551 | 17015 | $\left\{\begin{array}{l}25 \\ 12 \\ 1250\end{array}\right.$ | 301.7 miles 388.4 miles. |
| 83008 | Lawrenee to Leavenwort | ..... do ... | 35, 05 | 7 | 2, 24778 |  | $2,24775$ | 6418 11288 |  |  |
| 83003 | Atobison to Waterville | Central Branch Union Pacifio... | 100. 50 | 6 | 11, 84243 |  | $11,34248$ | 11288 |  |  |
| 83004 | Lawrence to Coffesville................ | Kansas City Lawrence and Southera Kansas. | 140.80 | 6 | 10,112 28 |  | 10,112 20 | 7188 |  |  |
| 83005 | Cherry Vale to Hunnev | Southera Kınsis. | 131.34 | 0 | 10, 44416 |  | 10,444 15 | $\begin{array}{r}79 \\ \hline 17\end{array}$ |  |  |
| 83006 | Olathe to Ottaw | do ............................. | 34.36 | 6 | 4, 05414 |  | 4, 66414 | 117 569 709 |  |  |
| 88007 | Elwood to Grand Islan | Saint Josepb and Western . . . . . | 251.40 | 6 | 14,450 12 |  | 14,450 12 | $\left\{\begin{array}{l}6011 \\ 70\end{array}\right.$ |  | $\left\{\begin{array}{c} 228.5 \text { miles } \\ 24.9 \text { miles. } \end{array}\right.$ |
| 83008 | Kansas City to Jopli | Kansas City, Fort Scott and Gulf | 176.06 | 0 | 19,870 13 |  | 18,870 18 | 11288 |  |  |
| 83009 | Junction City to Parson | Missouri Paelflo ................... | 157.44 | 6 | 8,50808 |  | 8, 50808 |  |  |  |
| 33010 | Atobison to Pueblo | Atchison,'Topeka and Santa Fé $\}$ | $\begin{aligned} & 470.41 \\ & 148.44 \end{aligned}$ | \} 6 | 83, 00421 | 14,204 75 | 98, 10896 | $\left\{\begin{array}{l}127 \\ 148 \\ 74\end{array}\right.$ | $\} 2500$ | $\left\{\begin{array}{c} \text { R. P.O. on } 588.19 \\ \text { miles. } \end{array}\right.$ |
| 33011 | ¢ Newton to Arkansas City |  | 78.84 | 7 | \} 8,074 36 |  | 8, 07438 | 7011 |  |  |
| 33011 | ¿Branch, Mulvane to Caldwell ...... $\}$ |  | 38.19 | 6 |  |  |  | 66 <br> 68 <br> 80 |  |  |
| 83012 | Atchison to Columbus.................. | Burlington and Missouri River, in Nebraska. | 221.30 | 6 | 15, 13692 |  | 15, 13892 |  |  |  |
| 23013 | Leavanworth to Garrison | Kansas Central ................. | 118.58 | 6 | 5,069 29 |  | 5, 06929 | 4275 |  |  |
| 33014 | Lawrence to Carbondale ............... | Carbondale Branch Kansas Paeific. | 32.73 | 6 | 1,39921 |  | 1,309 21 | 4275 | ......... |  |
| 83015 | Junction City to Clyde. . . . . . . . . . . . . . . | Jumution City and Fort Kearney. | 56, 60 | 6 | 3,58108 |  | 3,58108 | 6327 |  |  |
| 33016 | Topeka to Kansas City | Atehison, Topeka and Sasta F6. | 66. 20 | 10.1 | 13,13143 | 1, 65500 | 14,786 43 | 14836 | 2500 |  |
| 33017 | Florence to EI Dorado | Florence, E1 Dorado and Walnut Valley. | 30.75 | 6 | 1,314 56 |  | 1,314 50 | 4275 | -.-*-... | - |
| 83018 | Fort Scott to Arcadia | KansasCity, Fort Scott and Gulf. | 17.13 | 6 | 52726 |  | 52728 | 3078 | -....... |  |
| 33010 | Ottawa to Burlington .................. | Kansas City, Buriington and Santa Fé. | 47.05 | 6 | 3,137 76 | ............. | 3,137 76 | 6669 | ****** |  |

B.-Railroad service as in oporation on the 30th of Jure, 1881-Continued.

|  | State and termini, | Corporate title of corapany carrying the mail. |  |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Kansas-Contlnued. |  | Miles. |  | Dollars. | Dollars. | Dollare. | Dollars. | Dollars, |  |
| 33020 | Girard to Joplin | Joplin | 37. 30 | ${ }^{6}$ | 1,594 57 |  | 1,594 57 | 4275 |  |  |
| ${ }^{83021}$ | Waterville to Warhingtou | Central Branch Union Padifo... | 20,50 | 0 | 1,787 80 |  | 1,787 80 | 8721 |  |  |
| ${ }_{3}^{33022}$ | Greenleaf to Concordia |  | 41.97 | 6 | 4,270 44 |  | 4,270 44 | 10175 |  |  |
| 33023 33024 | Emporia to Howard.... | Atchison, Topeka and Santa F6. Memphis, Kanas and Colorado | 76.10 | 6 | 3,383 40 |  | 3,383 <br> 1347 <br> 189 | 4446 |  |  |
| 33024 33025 | Cherry Vale to Weir | Memphis, Kansas and Colorado- | 31.53 56.90 | 6 | 1,34789 |  | 1,347 89 | 4275 | ....... |  |
| 33026 | Concordia to Logan. | Central Brauch Unlon Pacifle... | 114.01 | 6 | 9,45599 |  | 9,455 99 | 829 |  |  |
| 33027 | Concordia to Talmag | .... do ......................... | 35. 20 | 6 | 1,504 80 |  | 1,504 80 | 4275 |  |  |
| 93028 | Salina to McPherson | Salina and Southweatern. | 36.47 | 6 | 1,55909 |  | 1,55909 | 4275 |  |  |
| 33029 | Cawker City to Bull's City | Central Branch Union Pacifio.. | 30.35 | 6 | 1,29746 |  | 1,297 46 | 4275 |  |  |
| 838030 | Floronce to Lyous | Atchison, Topeka and Santa Fe. | 78.59 | 6 | 3, 69068 |  | 3, 69608 | 4703 | - |  |
| ${ }_{330308}$ | Paola to Le Roy Junetio | Saint Louis, Kansas and Arizona. | 60. 80 | 8 | 3, 509920 |  | ${ }^{2}, 509200$ | 4275 |  |  |
| ${ }_{33030}^{3308}$ | Jamentown to Burr Oak | Central Branch Union Pacific... | 33. 95 | 6 | 1,480 56 |  | 1,480 66 | 43 47 88 88 |  |  |
| 33030 e 380301 | Osawatomie to Ottawa.. Burlingame to Manhatta | Missouri Pacifle | 21.50 57.81 | 6 6 | 1, 029942 |  | $\begin{array}{r}1,029 \\ 2,695 \\ \hline 18\end{array}$ | 4788 <br> 47 <br> 0 |  |  |
| $33030 e$ | Wellington to Harper | Kinsas City, Lawrence and | 35. 84 | 6 | 1,532 16 |  | 1,582 16 | 4275 |  |  |
|  |  |  | 3,761,59 |  | 367, 27394 | 27, 03225 | 304, 00619 |  |  |  |
| 34001 | Council Bluffs to Ogden City | Union Pactio | 1,035. 20 |  | 395, 04308 | 51,760 00 | 447,403 08 | 38219 | 5000 |  |
| 34002 | Flattamouth to Kearney .... | Burlington and Missouri River in Nebranka. | 190.80 | 6 | 27,080 24 | 8,687 50 | 30,767 74 | 14188 | 2500 | R. P. $0,147.5 \mathrm{miles}$, |
| 34003 | Omnha to Covington | Saint Pani and Sloux City ...... | 127.61 | ${ }^{6}$ | 2, 23231 |  | 2, 23231 | 4617 |  |  |
| 34004 | Omaha to Oreapolis Junction | Burlington and Missouri River in Nebraska. | 17,76 | 6 | 2,400 30 | 44400 | 2, 93430 | 14022 | 9500 |  |
| 34005 | Nemeha City to York | Nebraska.................... | 137, 00 | 6 | 8,00529 |  | 8,00529 | 5814 |  |  |
| 34008 | Crete to Beatrice | Burlington and Missouri River in Nebraska. | 30,60 | 6 | 1.41280 | ... | 1,412 80 | 4017 |  |  |
| 34007 | Covington to Ponea | Slotix City and Nebranka | 20, 50 | ${ }^{6}$ | 113287 |  | 1.132 87 | 4275 |  |  |
| 54008 | Valley to Stromsbur, | Omaha rid Republican Valley.. | 90. 78 | ${ }^{6}$ | 4,812 24 |  | 4, 81224 | 5301 |  |  |
| 34009 | Hastinga to Indianola, | Ropablican Valley............. | 153.25 | 6 | 5,180 09 | ........... | 6, 18000 | 7097 | ........ | On 80.20 millea pay |
| 84010 | Fremont to Nelligh | Fremout, Elkhora and Minsourl Valley, | 115.44 | 6 | 6,711.68 |  | 6.71168 | 5814 |  |  |


B．－Railroad eervice as in operation on the 30 th of June，1891－Continued．

| Remarks． |  |  |  |  |  |  |
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|  <br> 303 O！fur dod 7wo |  |  | $589:$ <br> 发헉억 영 |  |  |  |
| ＊Sed punaue feros |  | 骨 |  |  |  | 晨 |
| －sхеа өочо <br>  sog sed peacay |  | $\vdots$ |  | 引 | $\vdots$ $\vdots$ $\vdots$ $\vdots$ $\vdots$ $\vdots$ | $\vdots$ $\vdots$ $\vdots$ |
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C.-Steamboat service as in opcration on the 30th of June, 1881.

|  | State and termini. | Name of contractor. |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 03 | MAINE. <br> Upton to Middle Dam | Charles A.J. Farrar | $\begin{gathered} \text { Miles. } \\ 18 \mathrm{~d} \end{gathered}$ | Miles. | 6 | Dollars. <br> 20000 | Dollars. | From June 1 to September 30, 1881. Partly by steamboat and partly by |
| 04 | Middle Dam to Errol, N. H. (Bath to Booth Bay |  | $\left.\begin{array}{l} 17 \\ 18 \end{array}\right)$ |  | 6 | 20000 |  | Twelve times a week two and a half |
| 250 | Wiscasset to Booth Bay | Eastern Steamboat Company, H. W. Swanton, treasurer. |  |  |  | 72822 |  | months, six times a week five and a half monthes. <br> Six times a week four months. |
| 294 | Portland to Chebeague Island | Portland and Harpswell Steamboat | 11 |  | 6 | 29900 |  |  |
| 350 351 |  | C. W. Howard Charles Deering | 10 320 |  | 1 | 20000 <br> 500 <br> 00 |  | Six times a week four months. |
| 352 | Boston, Muss., to Eastport.... |  | 334 |  | 1 | 70000 |  |  |
| 353 383 | Rockland to Sullivau .... |  | 78 |  | 1 | 30000 |  | During season of navigation. |
| 383 | Portland to Bar Harbor. | W, E. Dennison | 152 | 9784 | 3 | 20000 | $3,327 \quad 32$ | During season of summer travel only. |
|  | NEW HAMPPBHME. |  |  |  |  |  |  |  |
| 1101 | Alton Bay to Meredith Villago ....... | William M. Ashley ................. $\{$ | 10 25 |  | 6 3 | $\} 2,00000$ |  | During season of navigation. |
| 1232 | Weir's Bridge to Wolf borough ........ | Lake Winnipiseogee Steamboat Company, B. J. Cole, president. | 30 | 65 |  | 65000 | 2,650 00 | Six times a week four and two-thirds months; during season of navigation. |
| 3127 | Wood's Holl to Nantucket. | Nantucket and Cape Cod Steamboat | 30 |  |  | 7,875 00 |  | Twelve times a week six monthe, six |
| 3132 | New Bedford to Edgartown............ | New Bedford, Vineyariand Nantucket | 37 |  | 6 | 2,000 00 |  |  |
| 3252 | Boston to Hall. | Boston and Hingham Steamboat Com- | 15 |  |  |  |  | Six times a week six months, without |
| 3200 | New Bedford to Cuttyhunk........... | Samuel C. Hart . . . . . . . . . . . . . . . . . . | 20 |  | 1 | 78000 | 10,650 00 | - |

Twenty．five times a wpek five monthn，
ofghteent tineas weok seven months．
Thres tinues weok nine months．
Six times a week three monthe．
Six times a week eight months．
Six times a week four months．

|  | $\vdots \vdots \vdots \vdots$ |  |  | ！ | ！！哭 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{cc} 16 & 9 \\ 5 & 8 \\ \vdots & 0 \\ \infty & \text { of } \\ & \sim \end{array} \right\rvert\,$ |  | $\begin{aligned} & 8 \\ & 8 \\ & 8 \end{aligned}$ |  |  | 88888 <br>  <br>  |
|  | So－8 ！${ }^{2}$ ！ | $\bigcirc$ ： |  | 200000 | 600000004 |
|  | （in | \％ |  | ！ | （in |
| $\begin{aligned} & 8 \\ & \text { 는 } 88 \end{aligned}$ |  | $\begin{aligned} & 10 \\ & \infty \\ & \infty \end{aligned}$ |  | 烒勿骨 |  |


$\stackrel{7}{6}$
$\stackrel{8}{7}$

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C.-Steamboat service as in operation on the 30th of June, 1881-Continned.

|  | State and termini. | Name of contractor. | 皆 |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 12008 \\ & 12002 \\ & 12100 \end{aligned}$ | west vibgista. <br> Whelling to Parkeraburgh Parkeraburgh to Gallipolis Kanawha Court-House to Gallipolis | C. H. Booth <br> Parkersburgh and Obio River Trinsportation Company. <br> J. A. McClarg and J.B. Dudding...... | $\begin{gathered} \text { Miflea. } \\ 96 . \\ 874 \\ 62 \end{gathered}$ | $\begin{gathered} \text { Miles. } \\ \hdashline \cdots \cdots \cdots . . . . . \\ \cdots \cdots \\ \cdots \\ \hline \end{gathered}$ | ${ }_{3}^{6}$ | Dollars: <br> 8,000 <br> B <br> ठ, 20000 <br> 2, 60000 | Dollars. $\qquad$ 15,80000 |  |
| $\begin{aligned} & 13094 \\ & 13096 \\ & 13307 \\ & 13098 \\ & 13009 \\ & 13100 \end{aligned}$ | NORTH CABOLINA. <br> Elizabeth to Fairfield <br> Norfolk to Manteo <br> Plymouth to Franklin <br> Plymonth to Windsor <br> Wilmington to Smithville <br> Wilmington to Fayetteville. | J. E. Reeside <br> Isaiah Cain <br> Zimri McDonald <br> do <br> Joseph Bisby <br> B. G. Worth | $\begin{array}{r}92 \\ 120 \\ 106 \\ 30 \\ 28 \\ 112 \\ \hline\end{array}$ | 498 | 3 3 3 3 3 6 2 | $\begin{aligned} & 5,45000 \\ & 5,150 \\ & 5,150 \\ & 4,237 \\ & 793 \\ & 1,00 \\ & 1,559 \\ & 1,175 \\ & 1,170 \end{aligned}$ | $\qquad$ 18,36400 |  |
| 14090 14100 | bouth carolisa. <br> Charleaton to Monltrieville $\qquad$ Charleston to Rdisto Lsland.............. | William M. Bird Peter Foglio. | ${ }_{43}^{74}$ |  | 1 | $\begin{aligned} & 48100 \\ & 400 \\ & \hline 0 \end{aligned}$ | 8810.7. 00 |  |
| $\begin{aligned} & 15099 \\ & 15100 \end{aligned}$ | grorols. <br> Savaunah to Augusta. Brunswick to Saint Simon's Mills $\qquad$ | J. H. Rnddell <br> V. Dart, jr | ${ }_{8}^{275}$ | $28$ | $\frac{1}{6}$ | $\begin{aligned} & 4,12500 \\ & 475 \end{aligned}$ | 4,600 00 |  |
| $\begin{aligned} & 10081 \\ & 16083 \\ & 16087 \\ & 10088 \\ & 16089 \end{aligned}$ | plouma. <br> Cedar Keya to Clear Water Harbor. Now Orleans, La , to Havans, Cuba. Jaokaonyille to Fort George Milton to Warrington ........... Now York, N. Y., to Galveston, | Jolm Milier <br> C. A. Whitney \& Co <br> H. T. Baya <br> John Miller. <br> C.H. Mallory \& Co | $\begin{array}{r} 151 \\ 832 \\ 26 \\ 23 \\ 2,075 \\ 2, \end{array}$ |  | 6 1 1 | $\begin{array}{r} 3,70000 \\ 1,20000 \\ 3,14500 \\ 10,40000 \end{array}$ |  | Gratuitons service. \$200 per round trip. |


Seven times a week for o months,
three times a week for 6 months
Twice a weok from Dea. 1 to July 1
and once a week the reat of the year.








George W. Beach and J. W. Miller




| 88 |
| :--- |
| 888 |
| $8 \%$ |
| oे |

Steamboat service as in operation on the 30 th of June, 1880—Continued.


D.-Table showing the weight of the mails, the speod woll whioh they are convoyed, the accow on railroad routes in States in whioh the contract term expired June 30, 1881, and also in of the pay in accordance with the aots of March 3, 1873, July 12, 1876, and Jwne 17, 1878.
[Abbreviations.-f. f., frtares and farniture; f. f. c., frtares and farniture complete; r. p. o., Taflay q. 1., quadruple line; L., lines or live: m., miles; r. A., route agont. A number followed by an materist to the order of the routes in this table]

| $\begin{aligned} & \text { Hid } \\ & \stackrel{y}{g} \\ & \hline \end{aligned}$ | $\begin{aligned} & \$ \\ & \frac{5}{60} \end{aligned}$ |  | 本 | Termial | Corporate utile of company carrying the mail. |  | Miles per hoar. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | N.J.. | 7004 | ....... | New York, West Philedelphis. | Pennsylvania Railroed......... | $\begin{aligned} & \text { Miles. } \\ & 90 \end{aligned}$ | 88 |
| 2 | N.Y.. | 6011 |  | Now York, Buffrlo........... | New York Central and Hud. con River Railroed. | 442 |  |
| 8 | Pa.... | 8001 |  | Philadelphia, Plttahurgh.... | Pennaylvanla Railroad........ | 358.60 | 81 |
| 4 | N. Y.. | 6052 |  | Buflalo, Elytals ................ | Leke Shore and Miohigan Southern Railwey. | 210.2 | $\cdots$ |
| 5 | N. Y.. | 6052 | , | Baffalo, Chicago ............. | ..do | 542 | .... |
| 6 | Ohio.. | 21082 0052 | ....... | Pittsburgh, Columbus ....... Millbury, Toledo.............. | Pittsburgh, Cincinnati and Saint Louis Rallwey. <br> Lake Shore and Hitchigan Southern Rallway. | 183.89 | 28 |
| 8 | Conn | 5005 |  | New York, Springfeld ....... | New York, New Haven and Hartford Railroad. | 135. 50 | 29 |
| 0 | Md... | 10001 |  | Baltimore, Philadelphim..... | Philadelphis, Wilmington and Baltimore Railroad. | 98 | 82 |
| 10 | Md... | 10018 | $\cdots$ | Bay View, Washington ..... | Baltimore and Potomen Rallroad. | 48. 10 |  |
| 11 | N. Y.. | 6058 | ***** | Elrhart, Chicago ............. | Lake Shore and Miohigan Sonthern Railwey. | 101 | .- |
| 12 | Ohio .. | 21015 | ....... | Columbus, Indianspolis...... | Pittsbargh, Clnainnati and Saint Louls Rallwey. | 189.07 | ov. 27 |
| 18 | Ind... | 22002 |  | Indianapolis, Terre Hante ..- | Terre Hautesnd Indianapolis Rallrasd. | 74.39 | 28 |
| 14 | Ohio .. | 21007 |  | Elyris, Millbary .............. | Lake Shore and Miohigen Southern Railway. | 74.86 |  |
| 15 | Mass. | 8025 |  | Boston, Albany ................ | Boston \& Albang Railroad..... | 202.24 | 23 |

modatione for mails and agonts，the tripe per wook，and the rater of pay por mile por annum other States and Territories；the returns having been obtained with a view to the roadjustment
poat－ofice；apt．，apartment；b．o．，baggage car；a．I．，single line；d．l．，double line；t．l．，triple line； （＂）shows the equivalent in round trips．The figores in parentheges in the＂Remerks＂column refer

| Average canried distano | weight <br> whole <br> e． |  | $\frac{1}{8}$ | $\begin{aligned} & \text { 旡县 } \\ & \text { 品 } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | partmenk |  |  |  | Remarix． | 踼 |
| Pounds． 6，202，370 | Pounds． | Frest and incher． <br> r．p．o．t 00 by 8．74． 1 L； 59.34 by 8.71 .1 L ； 45 by 8．7，11．； 60 by 82,$41 ; 40$ by 84，1－；r．a apt．， 14.3 by－， 1 L to Trenton－ m．，and 11 L thence to Philsdelphis． | 91． $\mathbf{6}^{*}$ | Dollare． 880.65 | Dollart | 00 days $\ln$ Jan．and Feb．，1881．Maln ronte：branches， 47．02 ，－$(320,-)$ ． | 1 |
| 4，416，451 | 73，607 | r．p．o．， 47 by -11 to 8 yr－ ganee， 277.75 m. ； 60 by －， 2 L； 49.5 by－, 2 L； 50 by -1 L； 55 by （av．）， 1 L；residue 104.25 m． | 84．${ }^{* *}$ | 60947 | 80000 | 0 days in Jent and Feb．，1881， 144 m. ，at ＊643．82． | 2 |
| 4，213， 182 | 70， 219 | r．p．0．， 60 b．8．0， 4 1．； 40 by 8．9， 11 ；；a．apt．， 15 by 8．8，a L between Phila． delphia and Harrisburg． | 42． $65 *$ | 062621 | 20000 | 00 days in Jan．and Fob．， 1881. | 3 |
| 4．178，809 | 09， 648 | r．P． 0.60 by $9,3 \mathrm{~L}$ ； 50 by 0,21 ； 40.5 by 0,1 1．， $184.5 \mathrm{~m} ., 17.6$ by $9,1$. Cleveland to Elyria， 25.7 m． | 25.84 | 61475 | 20500 | 00 days in Jan and Feb．，1881．Part； \％ 275 for $25.7 \mathrm{~m} .$, r．p．o． | 4 |
| 2．870， 918 | 47，848 |  | 25．94＊ | 61475 |  | 60 deys in Jan．and Feb．1881．See parts． | 5 |
| 2．921， 022 | 48， 683 | r．p． 0.00 by $8.4,41$ ； 40 by 8．4， 11. | 21．48＊ | 58788 | 20000 | Matn ronte；branoh not weighed． | 6 |
| 3．816， 101 | 03， 001 | $\begin{aligned} & \text { r. p. o., } 60 \text { by } 0,3 \text { l. ; } 50 \text { by } \\ & 9,21 \text {; } 40.5 \text { by } 9,11 . ; 17.6 \\ & \text { by } 9,1 \text {. } \end{aligned}$ | 25．94＊ | 67468 | 27500 | 60 dage in Jan．and Feb．，1881．Part． | 7 |
| 1，676， 188 | 55，873 | r．p．o．， 55 by $8.8,2$ l．； 54.6 by 8．8， 11 ；adjuncte 44 by 8．6． 1 L； 34.8 by 2．6， bl： $15.6 \mathrm{by} 6.0,1 \mathrm{l}$ ， Haven， 73.23 m ； 55 by 8．8， 1 l．； 54.6 by 8．8， 1 l ； adjuncts 44 by 8．6， 1 1．； 34.8 by 8．0，咅 l．，New Haven to Springield， 62.36 m ． | 47．71＊ | 617 011 | 21400 | 60 days in Jen．and Feb．，1881．Main ronte；branch， 42.75 （532）， 62.36 m. ，at \＄376．20． | 8 |
| 2．468． 865 | 41， 114 | r．p． $0 ., 60$ by 8.7 ， 11 ； 50.31 by 8．72． 11 ；r．a apt．， 24 by 8．6，1 1．； 20.7 by 7．3，1 1 ，between Philadelphis and Wilmington， 28 m．； 9.5 by $5.41,2$ 1．，between Philadelphia and Lamo－ kin， 14 m． | 57．75＊ | 47795 | 10000 | Main route；branch \＄42．75（498）， 60 days in Jen．and Feb．， 1881. | 9 |
| 2． 462,716 | 41，046 | r．p．o．， 60 by 8．7t， 11 ； 50.31 by 8．7t，1．；r．a apt．， 14.6 by 8．6．f．f．，s． 1 ． | 49．6＊ | 47638 | 10000 | 60 days in Jan and Feb．， 1881. | 10 |
| 3，088， 463 | 51，391 | r．p．o．， 60 by 9,3 L．； 49.6 65 9， $11 . ; 50$ bs $9,21$. ； 36 by 9,11 ． | 25．94＊ | 47367 | 28750 | 60 days in Jan．and Feb．，1881．Pert． | 11 |
| 1． 972,840 | 32，880 | r．p．0．， 60 by 8．4， 21 ； 40 by $8.4,11$ ． | 18．9＊ | 44681 | 10000 | 60 days in Jan．and Feb．， 1881. | 12 |
| $1,986,402$ 2． 963,958 | 33,108 37,732 | r．p．o．， 80 by $8.4,21$ ； 40 by 8．4， 1 l．：r．at apt．， 17 by 6．10，f．1．， $1 \nmid 1$ ． | $23 *$ 20 | 44460 40527 | 12500 17780 | ．．．．．．d．do．．．．．．．．．．．．．．．．．． | 13 14 |
| 2． 263.958 | 37，732 | r．p．o．， 60 by 9．11 1．： 30 by 0，11．：49．5 by 0，t L．（av．）， 17.5 by 9,11 ． | 20 | 40527 | 17780 |  | 14 |
| 850， 930 | $28,364$ | r．p．o．， 55 by 8．8， 11 ； 54.6 br 8．8，1 1 ，to Springfleld， $88.38 \mathrm{~m} .28 \mathrm{by} \mathrm{8.6,2} 2$ ； spt． 15.6 by $8.8,11$ ， through． | 33＊ | 38304 | 13500 | 103.86 m ．at 247.091 trameportation，and $\$ 35$ for r．p．o．，asars． In Jannary， 1881. | 15 |

D.-Table showing the weight of the nails, the speed with which they

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

| Average carried distance | $\begin{aligned} & \text { weight } \\ & \text { whole } \\ & \text { e. } \end{aligned}$ |  | $\begin{aligned} & \dot{8} \\ & \dot{8} \\ & \hline 8 \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | artment. |  |  |  | Remarks. | 安 |
| Pounds. <br> 1, 705, 764 | Pound. $29,428$ | Fect and inches. <br> r. p. $0 ., 60$ by 9, 2 1. ; 49.5 <br> by 9,1 (av.); 50 by 9 , | 14.9* | Dollars. 37364 | $\begin{aligned} & \text { Dollars. } \\ & 17500 \end{aligned}$ |  | 16 |
| 1. 838,248 | 30.637 | r. p. 0., 60 by 8.4, 2 l.; 40 <br> by 8.4, 1 l.; r.a.apt., 17 | 17.6* | 34884 | 12500 | 60 days in Jan. and Feb., 1881. | 17 |
| 658,743 | 21, 857 | r. p. o., 54.10 by 8.92. f. f. c., d. $1 . ; 35.5$ by 8.10 f.f.c. B. . betweenchicago and Aurora, 38.6 mu.; r. a. 8.1 | 25. $3^{*}$ | 29498 |  | Main route; branch not wrighed. In Jan. and Feb., 1881. | 18 |
| 949, 604 | 15,830 | r. p. o., 50 by 9,11 ; apt. 12 by 9, e. 1. to Homewood, 22 by 8, s. l. Creatline to Chicago. | 26.98* | 29241 | 2500 |  | 19 |
| 1.639,726 | 27, 328 | $\begin{aligned} & \text { r. p.o., } 60 \text { by } 9,1 \text { it } 1 . ; 50 \text { by } \\ & 9,1 \mathrm{i}: 49.5 \text { by }, \text { i } 1 . \end{aligned}$ | 25.94* | 28898 | 9750 | 60 days in Jan. aud Feb., $18 \$ 1$. Part. | 20 |
| 702, 879 | 23,429 | $\begin{aligned} & \text { r. p.o., } 9.4 \text { by g.5, } 1 \text {; } 49.4 \\ & \text { by } 9.5 \text {, il., f. c. } \end{aligned}$ | 23.8* | 28814 | 8000 | In January, 1881....... | 21 |
| 610,407 | 20,346 | r. po., $\mathfrak{c}$ by 0.3 , f. f.c., d. l. to Kansascity, 282.5 m ., s. l. residue. | 15. $48{ }^{*}$ | 28643 | 8000 | $\begin{gathered} 37 \mathrm{~m} . \text { at } \$ 22.14 . ; 47.75 \\ \text { m. at } \$ 40 \text { r. p.o. In } \\ \text { January, } \end{gathered}$ | 22 |
| 738, 10 | 24,603 | r. p. o., 40.11 be 8.11 , f. f., 1 . s. i toConway Junction, 66 m . | 31.54* | 27788 | 3000 | 52.56 m . at 8207.62 late route 9. | 23 |
| 562, 818 | 18,759 | r. p. o., 50 by $\begin{gathered}9.6,11 . ; ~ \\ \text { by } 9.6,1 \\ 42 \\ 42 \\ \text { by } \\ 0.6,1\end{gathered}$ | 18.28 ${ }^{7}$ | 27446 | 6500 | In January, 1881. | 24 |
| 1,018, 511 | 16.985 | r. p. o., 60 by $8.4,2$ L; r.a. apt.. 15.10 by 8.8, s. 1 | 29.45* | 27360 | 10000 | 60 days in Jan. and Feb., 1881. | 25 |
| 435.228 | 14,507 |  | 14.74* | 26420 | 50 00 | 74.44 m. late route 1 and 5. Main ronto; branch, $\$ 80.77$ (120), 40 feet cars authorized. | 28 |
| 688.452 | 22,881 | r. p. o., 50 by $9.5,2$ l. to Cerdar Rapids, $219 \mathrm{~m} ., 1$ 1. residue: r. p. o., 50 by 9.5, 11 .; $3 \overline{5}$ by 9.4 .1 1. to Cedar Rapids, 219 m., 35 by $9.4,11$. residne. | 8.6* | 24881 | 6187 | One additional trip every 3 weeks. 50 feet and 35 fert cars, 1 1. authorized to Cedar Rapids. 218 m. In Jan., 1881. | 27 |
| 1.107.87 | 16,055 | r. p. o., $51.7 \frac{1}{8}$ by $8.10,21$., 294 m., s. l. residue ; ppt., 14.2 by 8.5 f. f., s. l. betweenll Haltimore and Silnt Denis and Point of Rocks and Harper's Ferry. | 26. 25 | 247094 | 8000 | 99.92 m . at 40 forr. p . o. 69 days In Jan. and Feb., 1881. | 28 |
| 554, 129 | 18,470 | r. p. o., 50.2 by 8.9, 31 | 20 | 24624 | 11000 | In January, 1881 | 29 |
| 1, 428,328 | 23, 772 |  | 25.94* | 23855 | 11250 | 60 days in Jan. and Feb. 1881. Part. | 30 |
| 498, 919 | 16. 631 | $\text { r. p. o., } 59.4 \text { by } 9.511 \text { l. }$ | 14.3* | 23855 | 8000 | In January, 1881 | 31 |
| 432, 314 | 14,410 | r. p.o., 49.5 by 9.3 , f. f.c., s. 1 ; apt., 14 by 9.3 , f. f., 8. 1 | 30.29* | 20948 | 2500 | Main ronte; branch, not weighed. In March, 1881. | 32 |
| 276, 195 | 9, 208 : | r. p. o., 50 by 9.4, | 21 | 20264 | 6000 | 3.36 m . increase. | 33 |
| 552,740 | 9, 212 | $\begin{array}{r} \text { r. p. o., } 49.5 \text { by } 9.5,21 ., 332 \\ \text { m-; } 49.5 \text { by } 9.5,11,127 \end{array}$ $\text { m. ; apt., } 16.6 \text { by } 6.10,11 .$ | 26.5* | 197504 | 8000 | 60 days in Jan. and Feb., 1881. . 65 m . increase. | 34 |
| 425, 048 | 14, 188 | r. p. o., 40 by $9.6 ; 42$ by 9.6 . d. i. to Iowa Cltr, 54.50 | 12.48* | 19831 | 6500 | 202.90 m . at $\$ 25$ for $\mathbf{r}$. p. o. Iu Jan., 1881. | 35 |
| 881, 208 | 12,770 | r. p. o., 51.71 by 8.10., f. f. o., s. l. | 23. $5^{*}$ | 195791 | 4000 | 69 days in Jan. and Feb., 1881. . 35 m . decrease. | 38 |

D.-Table showing the neolght of the mails, the speod with wohich they

| 高 | $\begin{aligned} & \dot{9} \\ & \frac{4}{6} \\ & 4 \end{aligned}$ |  |  | Termind. | Corporato title of company carrying the mall. |  | 衰 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 37 | Md | 10002 |  | Balttmore, Sunbu | Northern | $\begin{aligned} & \text { Mites: } \\ & 157.80 \end{aligned}$ | 20 |
| 38 | V | 11008 |  | Richmond, Petersburgh .... | Bichmond and Petarsburgh | 23.80 | 0 |
| 39 | N. Y.. | 6067 |  | Troy, North 4 dams | Troy and Boaton Rallroed .... | 50 | 28 |
| 40 | Mass | 3021 |  | Bonton, | chbur | 105.71 | 20 |
| 41 | Me | 6 |  | Portland, Skowhegan | Madne Central Ralliond | 102.80 | 25 |
| 42 | III.... | 23010 |  | Gaiesburgh, Quincy | Chidago, Burlington and Oulncy Railroed | 101. 57 | 24 |
| 43 | Fi. | 11018 |  | Waohington, Alornndris ... | Alinandria and Waehington Rollroed. | 7 | 30 |
| 44 | Minn | 20018 |  | Minneapolis, L* Crome | Chicago Milwankee and Saint | 142.53 | 23 |
| 45 | Va | 11009 |  | Petarsburgh, Weldon | paul Rallway. <br> Petersbargh Radiroed. ......... | 65.31 | 36 |
| 46 | Mo | 28011 |  | Sedalia, Denison | Mlsmour Pmoino Rall | 434.51 | 20 |
| 47 | Mass | 3022 |  | Greenfleld, North Adams | Fitchburgh Railroa | 37.12 | 26 |
| 48 | Conn | 5004 |  | New Haven, New London.. | New York, New Haven and Hartford Reilroed. | 81.71 | 27 |
| 49 | Va | 11002 |  | Alexandria, Lynchburgh | Virginla Midland Railmay.... | 171.35 | 27 |
| 50 | Maes | 3016 |  | Boston, | Boston and Lowell Rallroad Corporation. | 28.02 | 26 |
| 51 | Mass | 3073 |  | Lowell. Nashas |  |  |  |
| 52 |  | 23001 |  | Chioago, Milwsuk | Chicago snd Northwestern | 85.37 | 28 |
| 53 | Mase | 3011 |  | Boston, Portland............ | Bonton and Maine Rajlroad... | 116. 33 | 27 |
| 54 | Iowa | 27005 |  | Burlington, Councll B.afin.. | Chicago, Burilington nind Quincy Railroad. | 296.45 | 21 |
| ${ }_{5}^{55}$ | Pa.... | 8022 |  | Sunbury, Williamsport..... | Pennaylvania Railroad........ |  |  |
| 58 57 | Vt.... | 4 |  | Brattleboro', Bellows Falls Providence Groton. | Fermont Valley Railroad..... <br> New York, Providence and | 24.02 62.57 | 24 |
|  | R.1... | 4002 |  | Providence, Groton | New York, Providence and Bonton Railromd. | 62.57 | 30 |
| 58 | Mass | 3007 |  | Springfield, South Vernon Junction. | Connecticut River Rallroad... | 62.94 | 25 |
| 50 | Masp | 8066 |  | Worcester, Nashua | Worcester and Nashua Radl. road. | 46.93 | 25 |
| 60 | Mases | 3034 |  | Boston, Willimantio | New York and New England Rallroed. | 85. 8 | 26 |
| 61 | M | 28028 |  | Bismarck, Texarkana....... | Saint Louis, Iron Monntain and Southern Rallmay. | 415.21 | 22 |
| 62 | Vt. | 9004 |  | Bellows Falle, Windeor..... | Central Vermont Railroed.... | 28.32 | 28 |
| 63 |  | 12 |  | Bangor, Vanceboro'.......... | European and North Ameri. oan Railway. | 114.02 |  |
| 64 |  | 28010 |  | Kansas City, Cameron | Hannibal and Saint Joeeph Rallroad. | 5. 78 |  |
| 65 | Mass | 3035 |  | Boston, Providonce. | Boston and Providence Rail- | 4. 19 \| | 29 |
| 66 | N.H.. | 1008 |  | Concord, White RiverJonotion. | Northorn Railroad............. | $69.64!$ | 26 |

are conveyod，the acoommodations for mails and agents，$£$ ．o．Continned．

| Average carried distance | Welght Whole |  | $\begin{aligned} & \dot{8} \\ & \dot{8} \end{aligned}$ | 态賭 읃 | $\begin{aligned} & \text { 병 } \\ & =0 \\ & =2 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 童萻 |  | partment | $\begin{aligned} & \text { 宮 } \\ & \text { 愛 } \end{aligned}$ |  |  |  | 事 |
| Pounds． 200， 033 | $\left\|\begin{array}{c} \text { Pounds. } \\ 6,980 \end{array}\right\|$ | Feot and inches． <br> r．p．o． 44.4 by 8．8，s．L．； 15 by 8．8．，f．f．，8． 1. | 23，83＊ | Dollars． 19429 | Dollare． 2500 | 2.80 mm dearenge ．．．．．． | 87 |
| 283， 209 | 9，440 | r．p．o．， 50.6 by $8.9^{\text {，f．f．c．，}}$ | 28 | 190683 | 8000 | ． 68 m. decreese. | 38 |
| 434， 832 | 14，404 | r．p．o．， 30 bs 8．6，в．L．；r．a apt．， 16.3 by 7.8 （av．）d． 1. | 27．78＊ | 18442 | 1875 | Main ronte；branch， 42.75 （871）．In Jan．， 1881. | 39 |
| 421， 124 | 14，057 | r．p．o．， 30 by 8．6，e．l．；r．a． apt， 17.11 by 7.5 （av．）， q．l．to Ayer， 37 m. ；t．i． thence to Fitchburgh， 13 m．；d．1．residae， 55.71 m ． | 36． $24{ }^{*}$ | 183 bet | 1875 | Main ronte；branch， 42．75（461）．In Jan．， 1881. | 40 |
| 22，674 | 755 | r．p．o．， 42 by 8．9，s． $1 . . .$. | 8． $22{ }^{+}$ | 17955 | 5000 | 25.54 m. decrease． Ronte changed． | 41 |
| 217，777 | 7， 250 | r．p．o．， 43.10 by 8.9, f．f．c．， | 12 | 17528 | 5000 | In Januery，1881 ．．．．．．． | 42 |
| 387， 101 | 12，903 | r．p． $0 ., 50$ by $8.8, f$ f．c．， 8．1．， 40 feet cars only ro－ guired；apt．， 14.6 by 8．6， f．f．，d．l． | 33＊ | 175 27 ${ }^{\text {d }}$ | 2500 |  | 48 |
| 202，038 | 10，067 | r．p．o．， 49.2 by 10．3，f．f．o．， 21. | 15．4＊ | 17442 | 5000 | In Jan．，1881． 4.01 m. decrease． | 44 |
| 237， 007 | 7，899 | r．p．o．， 50.4 by 8.10 f．f．c．， | $17.5{ }^{4}$ | 17100 | 8000 |  | 45 |
| 158，405 | 5，280 | r．p．o．， 50.4 by 9, f．f．c．，s． I：apt．． 18 by 9. f．f．，e． 1 ． brtween siedalia and Рагя，ilis． 159.4 mm ． | 13 | 17100 | 2500 | 23.70 m ．at ${ }^{1806.80 \text { ．In }}$ March， 1881. | 46 |
| 300,907 531,425 | 13,030 17,714 | r．p．o．， 30 by 8.4 ，e．1．；r．a apt．， 16 by 8．5．d． 1 ． | 21 | 16817 | 1875 | In January， 1881 | 47 |
| 531，425 | 17， 714 | r．p．o．， 55 by 8．8，f．f．c．，A． 1．；mdjunct， 18.9 by 0．3， d． 1. | 31 | 16672 年 | 8500 | ．．．．．．do．．．．．．．．．．．．．．．．．．． | 48 |
| 362，824 | 12，094 | r．p．o．， 41 by 9，f．f．o．，d．l．．． | 14 | $16672 \frac{1}{2}$ | 5000 | Main ronte；branob， 49.59 （305）． | 49 |
| 218，293 | 7，276 | r．p． $0 ., 41.9 \mathrm{by} 8.10$（av．）， 21. | 41．87＂ | 16872 | 5000 | .21 m. increase | 60 |
| 188,791 190,256 | 6，292 | r．p．o．， 41.9 by 8.10 （ar．）， 21. | ${ }^{30^{*}}$ | 168721 | 5000 | ． 29 m ．increage ．．．．．．．．．${ }^{\text { }}$ | 81 |
| 180， 250 | 6，341 | r．p． $0 ., 35.4$ by 9．3， 2 | $26^{*}$ | 16502 | 4400 | In January， 1881 ．．．．．． | 52 |
| 133,357 294,214 | 4,445 9,807 | r．p．o．， 25 by 8．6，f．f．， 2 1．； apt．， 17 by 6.8 ，f．f．， 1 ． to Lavirenoe， 27 m ． | 27 $18.1{ }^{1 \prime}$ | 16502 16416 | 3332 | 45 m ．at 133.40 ，late ronte 11．Main ronte； branch，${ }^{(42.75}$（401）． <br> 19.86 ut．at to 0.20 ． | 88 54 |
| 294， 214 | 9，807 | r．p．o．， 31.24 by 8．91， 11. | 18．1＂ | 16416 |  | 19.86 u．at $\$ 05.20$ ． Br＇ches not weighed． One extra trip every third weok．In Jan． and Feb．， 1881. | 54 |
| 168， 402 | 5，513 | т．p． 0.44 .4 by 8．8，e． $1 . . .$. |  | 15646 | 2500 | ． 01 m ．deoreace．Part． | ${ }^{65}$ |
| 133， 561 | 4，451 | 21.8 by 6.8 （sv．），f．f．，d． l ．． | 18 ＊ | 15620 |  | ． 44 m. decrease．．．．．．．．． | 58 |
| 528，787 | 17， 628 | r．p．o．， 55 by 8．8，f．f．c．，s．${ }_{\text {c }}$ ；r．R．spt．， 15.8 by 6.6 ， | 32．64＊ | 154 75 | 5000 | In Jannary； 1881 | 57 |
| 186， 522 | 6，217 | 20.9 by 6．7，f．f．，d． 1 ．．．．．．．．． | 42．7＊ | 15390 | 2876 | .09 m ．increage | 58 |
| 67， 816 | 2，200 | 16 by 8 （av．），f．f．，d． 1. | 16．34＊ | 15364 |  | ． 39 m incresse ．．．．．． | 69 |
| 207，395 | 6，912 | 13.4 by 7.6 （av．），d． 1 | 28．04＊ | 152 781 |  | ＇Thle routs now covers ronte 5002.17 .76 m ． at \＄42．75．In Jan．， 1881. | 60 |
| 354， 013 | 11， 800 | r．p．o．， 49.5 by 9．31，f．f．c．， s． 1. | 14 | 15254 | 2500 | In March．1881．§1 m． at $\$ 190.07$ ． | 61 |
| 128，533 | 4，294 | 21.8 by 6．8，f．f．，d． 1 | 18 | 15193 |  | .02 mu decrease | 62 |
| 143， 246 | 4，774 | r．p．o．， 40.2 by 9．8． $11 . ; 45$ | 12 | 151831 |  | 20 feet cars， 11. anthor－ ized． 09 m ．increege． | 68 |
| 180，989 | 6， 368 | r．p．o． 40.1 d by 9．1咅，f．f． | 14 | 15048 | 2500 | In January， $1881 . . .$. | 04 |
| 480， 585 | 16，352 | r．p．o．， 55 by 8．8，s．l．；ad． functs， 15 by 6．4，d．l． | B0． $43^{*}$ | 149621 | 7600 | ．do | 65 |
| 146，699 | 4，889 | r．p．0． 41.9 by $8.10,11$ ； 25.11 by $6.2,11$. | 17．15＊ | 14708 | 3875 | Main ronte；branch， 242.75 （443）． | 66 |

D.-Table shouing the weight of the mails, the speed toith which they

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

| Average carried digtance. | weight whole . | Six | 宽 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | apartment. | $\begin{aligned} & \frac{M}{D} \\ & \frac{\text { B }}{E} \\ & E \end{aligned}$ |  |  | kemarks. | 容 |
| Pounds. 227, 775 | Pounds. $3,796$ | Feet and inches. <br> r. \& apt., 12 by 10.6, f. f., d. 1. to Attica, $31.50 \mathrm{~m} . ; 8$. 1. residut. | 24. 68* | Dollars. 14748 | Dollars. | 60 days in Jan. and Feb., 1881. | 67 |
| 248,289 ${ }^{\text {! }}$ | 7,943 | $\text { r. p. o., } 44.3 \text { bs } 9.1,11 . ; 40$ | 17.7* | 14535 | 5000 | In January, 1881 ....... | 68 |
| 78,341 | 2, 611 | by 8.11 . 1 l., f.f.c. <br> 15.6 by 7, f. f., d.l. | 12 | 14509 |  |  | 69 |
| 85, 035 | 2,834 | 11.11 by 8.10 (av.) | 18 | 144491 |  | In January, 1881 ....... | 70 |
| 81,469 | 2,715 | 10.4 by 6.8. f. f., 8. l. : 21.8 | 23.65* | 144 491 |  | . 01 m . increase. . . . . . . . | 71 |
| 221,967 | 7,390 | r. p. o., $40.1 \frac{1}{2}$ by $9.1 \frac{1}{4}$, f. f. c. 8. between Quincy and Cameron, 171 m.; r. a. apt. 12.6 by $9.1 \frac{1}{1}$, f. f., s. 1. between Cauneron and Saint Josaph, 36.15 m . |  | 14364 | 9500 | Main route; branch not weighed. In January, 1881. | 72 |
| 168.247 | 5,807 | r. p. $0,41.2$ by 8.7, f. f. c., |  | 14364 | 2500 | . 52 m. increase....... | 73 |
| 125, 445 | 6,514 | r. p. o., 49.111 by 9.4, 11 : 40.17 by 9,1 l. to Kankakee, $65.8 \overline{\mathrm{i}} \mathrm{m}$. ; 41.3h by 9, 1 1. to Eftingham, 169.21 m .44 .4 by 9.11 . | 18.17* | 14228 | 11500 | In January, $1881 . . .$. | 74 |
| 87.792 | 2,826 | 8.9 by $6.2, f . f .$, o. $1 . . . . . . .1$ | 40.88* | 14022 | ......... | 2. 06 m . increase. Main route; luranch, $\$ 45.31$ It (842). | 75 78 |
| 43, 888 ; | 1,482 | 17 by 8, f. f., 8 |  | 13825 |  | . 57 zm . decrbase ..-.-... | 76 |
| 89,510 | 2,950 | 15 by 9, f. f., d. 1 | 16. 50 | 13680 |  | In March, 1881 | 77 |
| 54280 | 1,809 | 16.1 by 8.8 (ar.), f. f.. $1 \frac{1}{2}$ l.. | 9. $85{ }^{*}$ | 13483 |  | 3.33 m . decrease. | 78 |
| 69,675 | 2,322 | r.p.o., 40 by g, f. f.c., a. 1...) | 13 | 13253 | 2500 | In July, 1881............ | 79 |
| 76, 486 | 2,549 | 17.10 by 6.9, | 18 | 13227 |  |  | 80 |
| 56. 733 | 1,891 | $\begin{aligned} & \text { r. p. o., } 20.6 \text { by } 9.2,1 \mathrm{l}: \\ & \text { apt., } 11.4 \text { by } 7.7,1 \mathrm{~L} . \end{aligned}$ | 12 | 13055 |  | 31.07 m . at $\$ 111.74$; 14.08 m. at $\$ 101.74 \mathrm{t}$, lato route 3042. | 81 |
| 202. 230 | 3.371 | r. p.o., 47.6 by 8.10, s. I. | 26.51* | 12986 | 3000 |  | 82 |
| 56, 454 | 1,881 | 12.9 b. apt., 8.9 , f. f., d. 1 .. 60.13 | 10.28* | 12970 |  |  | 83 |
| 111.919 | 3. 730 |  |  |  |  |  | 81 |
| 11.819 | 3.730 |  |  |  |  | routo; branches \& $\mathbf{4} 2.67$ t, $\$ 86.69$, ( 173 , 198). |  |
| 90, 241 | 3,308 | 23.8 by 6.10 (av.), f. f., s. $1 .$. | 14. $97 \times$ | 129 101 | 1500 | . 12 m. increase ........ | 85 |
| 55, 846 | 1. 861 | r. a spt., 23.6 by 7.2, t.f., b.l | 17.07* | 12738 | .... .- | .01 m. decrease. Main route; branch, \$64.88 (208). | 88 |
| 41, 166 | 1.38: | 15.5 by 6.8 , P. f., d. l. ...... | 15.03* | 122001 |  | .65 m. decrease. Main route; branch, $\$ 58.17$ (253). | 87 |
| 65, 877 | 2, 105 | r. p. o., 21 by 6.7 (ar.). 11. to Nowport. From Sept. 1. 1881,15 by -1 1. to Newport, 9.37 m . | $\text { 9. } 39^{\star}$ | 12141 | 1437 | . 72 m . increage ....... | 88 |
| 88, 067 | 2, 835 | 23.11 f by 6.10 (av.), f. f., s. 1 | 18 | 11970 |  | . 11 m . decrease........ | 89 |
| 64,098 | 2,136 | 18.6 by 6.6. f. f., 8. 1 ....... | 16. 86 | 11859 |  | .45 m . decresse . . . . . . . | 90 |
| 62, 838 | 1,760 | 33.6 by 7.5, f. f., 8. l. to South Pueblo, 120 m . : in 6. c., residue. | 11* | 11768 |  | Main route; branch, $\$ 72.68$ (169). In May, 1881. | 81 |
| 41.309 | 1,383 | $12 \mathrm{by} \mathrm{9}, \mathrm{f}. \mathrm{f.}. \mathrm{R.l.....}. \mathrm{...}$. | 12 | 11799 | $\cdots$ | . 23 m . increase | 02 |
| 28, 629 | 954 | 33.6 by 7.5, f. f., s. l........ | 7 | 11628 |  | 118.84 m . from January 15,1881 . In May, 1881 . | 83 |
| 55, 125 | 1,857 | 17.8 by 7.4, f. f., B.1........ | 30 | 11602 | -....... | . 02 m . inorease. . . . . . . . | 04 |
| 28,169 | 838 |  | 12 | 11543 | ****- | In January, 1881 ....... | 95 |
| 84, 281 | 2142 | 16 by 8.8, f. f., s.l...... ... | 13 | 115 421 |  | . 52 m. increase. . . . . . . . ${ }^{\text {' }}$ | 98 |

D.-Table ahowing the weight of the mails, the spoed with which they

| $\frac{5}{z}$ | $\underset{\substack{\text { Sin }}}{\substack{ \pm \\ \hline}}$ |  | ॐ䧺 है | Termini. | Corporate title of company carrying the mall. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 97 | Pa | 8073 |  | Allentown, Harrisburg | Philadelphia and Reading | $\begin{gathered} \text { Miler. } \\ 80,51 \end{gathered}$ | 46 |
| 98 | Del | 9501 |  | Wilmington, Delmar | Rnilroad. <br> Philadelphin, Wilmington and | 97.02 | 26 |
| 99 |  | 38005 |  | Depver, Leadville | Kaltimore Railroad. <br> Denver, South Park and Pa cific Railroad. |  | 15 |
| 100 | Tex | 31009 |  | Shreveport, Eastland | Texas and Pacitic Railway. | 325.47 | 14 i |
| 101 | Pa | 8002 |  | Philalelphia, Pottsrill | Philadelphia and Reading | 92, 84 | 25 |
| 102 | Ter | 31002 |  | Houston, San Antonio | Galveston, Harrisburgh and | 218.01 | 22 |
| 103 | N.J.. | 7003 |  | Elizabethport, Point Pleasant. | Central Railroad of New Jersey. | 50.15 | 25 |
| 104 | Pa | 8123 |  | Pittsburgh, Youngst | Pittsburgh and Lake Erie | 88. 03 | 23 |
| 105 | Mo | 28029 |  | Roodhouse, Mexico | Chicago and Alton Railroad.. | 89.83 | 344 |
| 106 | Conn | 5007 |  | Waterbury, Providenc | New York and New England Railroad. | 122.84 | 27 |
| 107 | R. I. | 4001 |  | Providence, Worceater | Providence and Worcester Railroad | 43,92 | $\geq 0$ |
| 108 | Mo | 28038 |  | Mexico, Kansas C | Chicago and Alton Railroad.. | 164. 69 | 95 |
| 109 | Pa.... | 8044 |  | Erie New Castle | Penusylvania Company... | 92, 34 | 23 |
| 110 | Kan | 33006 |  | Olatbe, Ottawa | Kansae City, Lawrence and Southern Kansas Railroad. | 34.36 | 20 |
| 111 | N, Y.. | 6063 |  | Canandaigua, Elmira. | Northern Central Ruilway ... | 69, 79 | 28 |
| 112 | Conn . | 5011 |  | Bridgeport, Winsted. | Naugatuck Railroad........ | 62.03 | 20 |
| 113 | N. Y.. | 6033 |  | West Chazy, Rouse's Point. | Delaware and Hudsou Camal | 14.78 | 28 |
| 114 | P | 8019 |  | Binglamton, New Hampton. | Company. <br> Delaware, Lackawanna and Westatn Railroad | 14. 56 | 30 |
| 115 | Wi8.. | 25010 |  | Caledonia Station, Winoua Junction (n. o.). | Chicago and Northwestern Kailway. | 190.02 | 93 |
| 116 | Conn | 5012 |  | Bridgeport, Pittsfield....... | Housatonic Roilload. | 110, 3 s |  |
| 117 | N. Y.. | 6041 |  | Utica, Norwich | Delaware, Lackawanns and | 54.28 | 4 |
| 118 | Kans | 33008 |  | Kansas City, Joplin | Missouri River, Fort Scott | 170.92 | 22 |
| 119 | Pa | 8021 |  | Williamsport, Elmira | Northern Central Railway.... | 79.71 | 28 |
| 120 | Me | , |  | Brunswick, Bath...... | Maine Central Railrond....... | 0.14 | 16 |
| 121 | III | 23018 |  | Bloomington, East Salut | Chicago aud Alton Railroad | 180. 50 | 28 |
| 122 | Me | 15 |  | Woolwich, Rockland | Knox and Lincoln Railroad |  | 20 |
| 123 | Me | 10 |  | Portland, Lanenburgh | Portland and Ogdensbrirgh Railroad. | 114.05 | 25 |
| 134 | La | 30010 |  | Vermillionville, | Lohmiana Weatern Rairoad... | $113.15$ | 19 |
| 125 | Col | 38001 |  | Denver, El Moro | Denver and Rio Grande Railway. | $309.20$ | 20 |
| 126 | Wis .. | 25016 |  | Hilbert, 4 ppleton . . | Winconsin Central Railroad | 20.96 | . 18 |
| 127 | N. Y.. | 6007 |  | Attica, Corning | New York. Lake Erie and | 110.97 | 30 |
| 128 |  | 2012 |  | Wells River, Montpelier .... | Montpelier and Wells River | 88.80 | 91 |
| 129 | N. Y.. | 6064 |  | Syracuse, Oswego........... | Delaware, Lackawanna and Western Railroad. | 3560 | 98 |

ere conveyed，the accommodations for maile and agents，fo．－Continued．

| Average carried distance． | weight whole ． | 81 | $\begin{aligned} & \text { 药 } \\ & \$ \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | spartment． | $\begin{aligned} & \text { 念 } \\ & \text { E } \\ & E \end{aligned}$ |  |  | Kemaria． | 荌 |
| $\begin{aligned} & \text { Pounds. } \\ & \text { 61, } 874 \end{aligned}$ | $\begin{gathered} \text { Pounds } \\ 2,062 \end{gathered}$ | 12.7 by 8．7，¢ f．，©．1．．．．．．．．． | 26．21＊ | $\begin{aligned} & \text { Dollars. } \\ & 11077 \end{aligned}$ | Dollars． | 1.18 m. decresse | 97 |
| 61.516 | 2，050 | 23.10 by 8．6，f．f．，8． 1 ．．．．．． | 12．90＊ | 10773 |  |  | 08 |
| 32，976 | 1，090 | 17．104 by 7．74，f．f．c．，b．l．．． | 14．2＊ | 10517 |  | 29.50 m ．trom February 15,$1880 ; 36.74 \mathrm{~m}$ ．from July 21，1880．Main ronte；branch not Feighed．In Octo． bor 1890 | 90 |
| 62， 808 | 2,068 | 12.8 by 7.2 （av．），f．f．，s． $1 . . .1$ | 11．01＊ | 10431 |  | 31.40 m ．from June 15， $1880 ; 74.03 \mathrm{~m}$ ．from Norember 1，1880．In February， 1881. | 100 |
| 54， 527 | 1，817 | 15.3 br 8．7，f f．， $8.1 . . . . . . .$. | $22.70{ }^{\text {² }}$ | 10362 |  | .20 m ．incrense． | 101 |
| 66， 490 | 2，216 | 12.0 by 9，f．f．，s．l．．．．．．．．．．． | 13 | 10345 | ．．．．．．．． | 3.01 m ．from Mas 1， 1880．In Feb．， 1881. | 102 |
| 107， 170 | 1，786 | $15.6 \mathrm{by} \mathrm{7}, \mathrm{f}. \mathrm{f.}, \mathrm{d}$. | 15＊ | 10320 |  | 5.85 m ．extension from January 17． 1881. Weights April and Aug．，1881，combined． | 103 |
| 105，820 | 3，527 | r．a aptr， 18 by 9．4，f．f．，s．1． | 22．53＊ | 10175 |  | 2.90 m ．decrease ．．．．．．． | 104 |
| 44，611 | 1，487 | 25.3 by 8.11 （av．），f．f．，e．1．．． | 14 | 9018 |  | In January． 1881 ．． | 105 |
| 68， 644 | 2，320 | 14.6 by 8 （av．），f．f．，\＆．l．．．．． | 28．01＊ | 9895 |  | ． 10 m ．decresse ．． | 106 |
| 39，062 | 1，302 | 13.6 by 6．2，f．f．，d． 1 | 27．30＊ | 96351 |  | .25 m ．decrease | 107 |
| 37，623 | 1． 264 | 20.3 by 8.11 （ar．），f．f．，A． $1 .$. | 14 | 9576 |  | In January， 1881 | 108 |
| －29，075 | 969 | 12 by 9，f．f．，s． 1 | 12 | 9576 |  | .74 m．increase | 109 |
| 53， 166 | 1，772 | 22.1 by 91，f．f．，s． 1 | 6 | 9491 |  | In October， 1880 | 110 |
| 48， 412 | 1． 614 | 14.11 by 8．7，f．f．，8．］．．．．．．． | 18 | 94904 |  | 1.29 m ．increse | 111 |
| 39，824 ！ | 1，327 | 15.8 by 5.11 ，f．f．，s． $1 . \ldots .$. | 16．04 | 94901 |  | .25 m. decrease．Main route；branch， 842.75 （407）． | 112 |
| k3， 145 | 2，771 | 20.9 by 6．10，f．f．，b．1．．．．．． | 12．50＊ | 9406 |  |  | 113 |
| 45， 144 | 1，504 | 18.6 by 8．11，f．f．，8．l．．．．．．． | 17．56＊ | 9405 |  | ． 06 m ．incresse． | 114 |
| 4，098 ！ | 1，469 | 36 by 9 | 12．7＊ | 9405 |  | In January， 1881 | 115 |
| 37， 973 | 1，365 | 11.3 by 6.9 （av．），f．f．，d． $1 .$. | 18 | 9379 |  | Main route；branches， $44.75(379,526)$. | 116 |
| 28，188 | 909 | 15.6 by 7，f．f | 12．74＊ | 9379 |  | ． 22 m ．decreage ．．．．．．． | 117 |
| 49，495 | 1，649 | 18．1建 by 8．98，f．f．，8．1．．．．．． | 9．4＊ | 93.20 |  | 16.13 m ．from Nov． 1 ， 1879．In Oct．， 1880. | 118 |
| 60， 225 | 2，007 | 14.11 by 8．7，f．f．，s．1．．．．．．．． | 18 | 23 19\％ |  | ． 54 m ．increase ．．．．．．．． | 118 |
| 42，322 | 1，410 | 14 by 6．7，f． $1 ., 41 \ldots .$. | 27＊ | 89771 |  | .09 m. incrense．Br＇ch； main route， 264.20 （26）． | 120 |
| 40，484 | 1，349 | （ar．） 35.2 by 8．11，f．f．，B．1．．．j | 15．4＊ | 8892 |  | In January， 1881 | 121 |
| 31， 190 | 1，039 | 14.4 by 6.9 （av．），d． $1 . . . .$. | 12 | 8866 |  |  | 122 |
| 28，800 | 895 | 13.4 by 6.7 （av．），d．l．to Bartlett， 72 m．，B．l．resi－ due， 42.05 m ． | 9．87＊ | 8839 |  |  | 123 |
| 32，308 | 1，076 | 14.6 by 9．6．f．P．，s．l．．．．．．．．．． | 7 | 8807 |  | In May， 1881 ．．．．．．．．．．．． | 124 |
| 53，257 | 1．775 | 33.0 by 7．4，f．f．c．，b． $1 . . . .$. | 7 | 8721 |  | Main route；braneh， $\$ 59.85$（227）．In Feb．． 1880. | 125 |
| 48，283 | 1，442 | 16 by $7.3,14.2$ by 7．8，f．f．， s． 1. | 6 | 8721 |  | 4.8 m ．from March 16， 1880．Branch；main route not weighed． In May， 1881. | ${ }_{108}^{126}$ |
| 33．982 | 1，182 | 12.8 by 9．8，f．f．，s．1．．．．．．．．．． | 16．55＊ | 8721 | ．．．．．．．．． | ． 03 m ．decrease ．．．．．．．．． | 127 |
| 15，888 | 528 | 8.9 by 4.11 ，f．f．，s． $1 . . . . . . . .$. | 12 | 88 851 |  | ． 02 m ．increate．．．．．．．．．． | 128 |
| 34901 ？ | 1，233 | r．\＆spt．， 14.10 by 6．6，f．f．， g． 1 ． | 18．50＊ | 8580 | $1$ | ． 10 m. fncrease ．．．．．．．．． | 129 |

D.-Table showing the weight of the mails, the speed toith which they

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

D.-Table ahowing the weight of the mails, the apeed with whioh they

are conveyed，the aocommodations for maila and agents，fo．－Continued．

| Average enried distap | weight whole ． |  | 令 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | apartment． | $\begin{aligned} & \text { H } \\ & \text { 会 } \\ & \text { H } \end{aligned}$ |  |  | 2 | 容 |
| Pounds． 26， 047 | Pounde． 808 | Feet and inches． <br> 22.1 by 0t，f．f．，B．L to Weilingtom， 113.92 m ； no r．a renidue． | 6 | Dollars． 7810 | Dollare． | In October， $1880 . . . . .$. | 150 |
| 23.511 | 783 | 12.6 by 6．6，¢ f．， $8.1 . . . . .$. | 12 | 7610 |  | ． 03 m ．inorsese | 160 |
| 35．822 | 1，194 | 18.6 by 6．6，f．f．， 0.1 | 12 | $75 \mathbf{2 4}$ |  | .48 m. deoreace．Main route ；branch，$\$ 42.75$ （460）． | 161 |
| 26，662 | 888 | 18 by 8．4．，f．f．，e．1．．．．．．．．．．． | 27． $40^{* *}$ | 7524 |  | ． 85 m ．deorease ．．．．．．．．． | 162 |
| 10，204 | 340 | 12.3 by 6．3，f．f．s． 1 | 12．82＊ | 7524 |  | 8.80 m ．decreate | 168 |
| 52，132 | 1，787 | 9 by 7．6，¢ f ，d． $1 .$. | 24 | 7521 |  | .33 m ．Increase．． | 164 |
| 22，452 | 748 | 20 by 8.8 ，f．f．c．，${ }^{\text {c．l．．．．．．．．．}}$ | $7.4 *$ | 7439 |  | In February， 1881 | 165 |
| 28，788 | 959 | 19.6 by 8．9，f．f．，s． 1 ．．．．．．．．． | 8． $57{ }^{\text {＊}}$ | 7268 |  | ． 02 m. decreese | 108 |
| 38，822 | 894 | 15 by G．f．f．，d．l． 21.82 m. ， <br> c． 130 m ． | 21．08＊ | 7858 |  |  | 107 |
| 49，008 | 1，685 | 12 by 6．6，f．f． $8.1 . . . . . .$. | 7 | 7319 |  | In April， 1881 ．．．．．．．．．． | 168 |
| 65，276 | 2，176 | 33.6 by 7．6，8．1．．．．．．．．．．．．．．． | 14 | 7268 |  | Branch；main route， ＂ 117.90 （91）．In May， 1881. | 100 |
| 24， 284 | 809 | r．a．apt， 16.10 by 7．6，f．f．， | 10．88＊ | 7268 | ．－．．．．．．． | .51 m. decrense | 170 |
| 21082 | 702 | 15.11 by 9．4，f．f．，a． $1 . . . . . .$. | 12 | 7268 |  | In March， 1881 ．．．．．．．．． | 171 |
| 18，371 | 612 | 19 by 8, | 6 | 7268 |  | In January，1881．．．．．．．． | 172 |
| 52， 482 | 1，749 | in b． 0 | 24 | 7267 |  | Branch；matn route， （129．10（84）． | 173 |
| 20，634 | 093 | 9 by 6，f．f．，d． | 20 | 72 071 |  |  | 174 |
| 41，600 | 1，386 | 24 by 9, | 17．4＊ | 7251 |  | In Jan．and Feb．， 1881. | 175 |
| 18，588 | 019 | 12.6 by 6.6 ，f | $8.97{ }^{*}$ | 7182 |  |  | 176 |
| 15，644 | 521 | 10 by 7，f．f．，o． 1. | 7．6＊ | 7097 |  | In July， 1881 | 177 |
| 30， 625 | 1， 021 | 13.1 by 9．2，f．f．， B .1 ．．．．．．． | $22^{*}$ | 70 69 |  | 1.09 m ．incresse | 178 |
| 25，351 | 845 | 9.8 by 6．2，f．f．， 8 | 12 | 7011 |  | .87 m. decrease．Main route；branch， $\mathbf{\xi}^{83} .79$ （133）． | 178 |
| 23，209 | 776 | 15.9 by 8．8，f． | 6 | 7011 |  |  | 180 |
| 11，913 | 387 | 15 by 6．6，f．f．，d．l．， 15.90 m．，s．l．residue． | 13．72＊ | 7011 |  | $.00 \mathrm{~m} . \operatorname{Increase}$ ．Main route；branches， \＄42．75（581，610）． | 181 |
| 21， 063 | 701 | 17.6 by 8．6，f．f．，d．1．．．．．．．．． | 12 | 6928 |  | ．60）m．decrease ． | 182 |
| 18， 810 | 627 | 17.6 by 8．6，f．f．，d．1．．．．．．．．． | 12 | 6926 |  | In October， 1880 ．．．．．．．． | 183 |
| 23,785 | 791 | 10.8 by 6．6，f．f．， s 1 | 18．23＊ | 68254 |  |  | 184 |
| 16， 131 | 537 | r．a spt．， 7.9 by 7．6，f．f．，\＆．1． | 12 | 60251 |  | .87 m. dearease | 185 |
| 14，32 | 484 | 14 by 7．8，\＆f．，8． 1. | 13 | 6925 |  | In October， 1880 | 188 |
| 35，701 | 1，180 | 7 by 6．6，d． $1 . . . . . . . . . . . . . . .$. | 12 | 68 991 |  | ． 35 m ．incresse．．．．．．．．． | 187 |
| 39，675 | 1，322 | 11.6 by 7，f．f．，d．l．．．．．．．． | 12 | 6840 |  | 1.10 m ．increase． | 188 |
| 28，472 | 949 | 23.5 by 8，f．f．， 8.1. | 6 | 6840 |  |  | 189 |
| 20，576 | 688 | （av．） 16.5 by 8．7，s． 1 | $8.8{ }^{\text {＊}}$ | 6840 |  | In July， 1881 | 190 |
| 8． 985 | 299 | in b．c． | 18 | 6840 |  | 9.31 m．decreane．Part consolidated with 3051. | 191 |
| 19，689 | 656 | 12.3 by 6.7 （ev．），s． $1 . . . . .$. | 7．01＊ | 67 541 |  | ． 14 m ．decrease | 182 |
| 17.415 | 580 | 10.4 by 6．6，f 1.8 .1 ．．．．．．．． | 9． $68 *$ | 6754 |  | ． 03 mm ．increase． | 183 |
| 19， 252 | 041 | r．a．apt．， 14.3 by 8．5，f．f．， | $1238 *$ | 6750 | － $0 \cdot 0 \cdot 0 \cdot *$ | ． $13 \mathrm{m}. \mathrm{incruase....}$. | 194 |

D.-Table showing the weight of the mails, the speed with whioh they

| $\stackrel{\dot{E}}{E}$ |  | Number of route. | jo xoq̧una $4 \omega \mathrm{~N}$ | Termini. | Corporate title of company cartying the mail. | E $\frac{5}{8}$ $\frac{2}{8}$ $\frac{8}{4}$ $\frac{5}{3}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 195 | $\mathrm{Pa} \ldots$ | 8055 |  | Pitsaburgh, Washiugton.... | Pittaburgh, Cincinnati and Saint Louis Railway, | Mites. 23.49 | 17 95 |
| 196 | N. Y.. | 6095 |  | Saratoga Springe, North Creek. | Adirondack Railrond | 57. 96 | 95 |
| 197 | Kans | 32011 |  | Mulvaue, Caldwell . . . . . . . . | Atchison. Topeka and Santa Fé Railroad. | 38.19 | 20 |
| 108 | N. Y.. | 6026 |  | Whitchall, Castle | Delaware and Hudson Canal Company. | 14.34 | 25 |
| 199 | Pa | 8102 |  | Hanover Junction, Hanover | Hanover Junction, Hanover and Gettysburgh Railroad. | 13,5 | 23 |
| 200 | M | 14 |  | Oldtown, Blanchar | Bangor and Piscataquis Rail. road. | t4. 89 | 21 |
| 201 |  | 8039 |  | Blairsville, Allegheny | Pennsylvania Railroad........ | 68. 54 | 20 |
| 202 | Pa | 8097 |  | Lancaster, Middletown |  | 31.5 |  |
| 203 | Va | 11011 |  | Petersburgh. Norfol | Norfolkand Wentern Railroad. | 82.14 | 28 |
| 204 | N. Y.. | 6034 |  | Onwego, Fichland | Rome, Watertownand Ogdensburgh Railrond. | 29, 03 | 25 |
| 205 | W. Vn | 12005 |  | Stenbexville, Wheelin | Pittsburgh. Cincinnati and Saint Lonis Rallway. | 20.13 | 29 |
| 206 | N. Y | 6061 |  | Frocton, Corr | Buffalo, Pittaburgh and Westrom Raflroad. | 44.75 | 28 |
| 207 |  | 6080 |  | Cansstota, Cortland | Cazenovia, De Rnyterand Canastota Tailroad. | 49, 08 | 34 |
| 208 | N. Y | 8080 |  | DeKall Junetion, Norwood | Rome. Watertownand Ogdensburgh Railroal. | 24.61 |  |
| 209 | N. Y.. | 6001 |  | Butialo, Jamestown | New York, Lakr Erle and Weatern Railroal. | 69.73 | 26 |
| 210 | Kans | 37007 |  | Elwood, Grand Island | Saint Joseph and Western Railroad. | 351.40 | 21 |
| 211 | Nebr | 34011 |  | York, Central City | Rupublican Valley Railrond .. | 42. 85 | 21 |
| 212 | Iowa | 27049 |  | Pattereonville, Ronning Water. | Chleago, Mitwankenand Saint Paul Railway, | 128. 12 | 17 |
| 213 | Vt | 9009 |  | Richford, New port . . . . . . . | Southeastern Railway . ....... |  | 23 |
| 214 | Conn | 5015 |  | Hartford, Saybrook Point | Connecticut Valley Railroad.- | 44. 40 | 22 |
| 215 | Mr | 4 |  | Belmast, Burwham Village ... | Maine Crotral Railroad ....... | 34, 95 | 19 |
| 216 | Minn | 26005 |  | Breckinridge, Saint Vincent. | Saint Paul, Minneopolis and Manitoba Rallway: | 902. 91 | 20 |
| 217 | N. H.. | 1011 |  | Nashua, Greenticld | Boston and Lowell Railroad Corporation. | 26. 59 | 94 |
| 218 | W. Va | 12001 |  | Harpar's Ferry, Stamion | Baltimore and Ohio Railroad.. | 199. 51 | . 233 |
| 219 | N. C | 13006 |  | Salislury, Bust's | Westera North Carolina Rail. road. | 142.71 | 17 |
| 220 | Tex | 31026 |  | Georgetown, Round Roc | Internationaland Grout North. | 10.22 | 20 |
| 291 | N. J .. | 7015 |  | Camden. Atlantic City | Camdenand Atlontle Rallroad. | 58.60 | 32 |
| 222 | Sd | 10006 |  | Butimore, Williamsport ... | Western Maryland Raitrond.. | 93. 20 | 90 |
| 228 | VL | 2006 |  | Saint Albans, Canada Line ( $\mathrm{u}, \mathrm{o}_{\mathrm{o}}$ ). | Central Vermont Railroad .... | 14. 52 | 16 |
| 224 | Conn | 5010 |  | Hartforl, Springfield .... | Now York and Now England Railroad. | 38. 01 | 23 |
| 225 | W. Vu. | 12006 |  | Clarksfurgh, Weston | Clarksburigh, Wioston noil Glenvilte Railroad and Transportation Company. | 26.25 | 13 |
| 326 | N, 3. | 7006 |  | Carnlen, Hightstown | Pennsylvania Railroad....... | $53,13$ | 35 |
| 寝7 | Colo. | 38001 |  | Pueblo Ganon City | Denver and Rio Grawde Rail. way. | 45 | 20 |
| 224 | Md | $1000 \%$ |  | Annapolis, Anoupolis June tion. | Annapolisand ELk Ridge Rail. roal. | 21.11 | 25 |
| 229 | Pa | 8025 |  | Irvine Corry -.... . . . . . . . | Buffalo, Pittsburgh and Western Railroad. | 95.12 | 98 |
| 2311 | Eans | 33004 |  | Lawrince, Cottey villo | Kainan City. Lawrence and Southern Kaneas Railioad. | 140. 8 | 18 |

are conveyed, the aocommodations for mails and agents, fo.-Continued.

D. -Table showing the weight of the maile, the spood with which they

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

D.-Table shoving the weight of the mails, the speed with which they

are conveyed，the acoommodations for mails and agonto，\＆o．－Continued．

| Arerage carried diatan | weight whole <br> e． |  |  |  | $\begin{aligned} & \text { 40 } \\ & \text { \& } \\ & =0 \dot{\circ} \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | gpartment． | $\begin{aligned} & \text { 黑 } \\ & \text { 巻 } \\ & \underset{H}{2} \end{aligned}$ |  |  | Hemarias． | 芯 |
| Pounds． 12,254 | Pounde． 408 | Fest and irches． $10.6 \text { by 7.6, if f., e. 1......... }$ | 11．7＊ | Dollars． 5387 | Dollare． | In Maroh， 1881 | 209 |
| 8，445 | 281 | $\begin{aligned} & 14 \text { by } 7.10,11 \text { by } 7.10, \text { \& } \mathrm{f} \text { o., } \\ & \text { s. } \end{aligned}$ | 6 | 5387 |  | Branoh；main route not weighed．In May 1881. | 270 |
| 15，050 | 501 | 13.6 by 7．1，f f．，（1．．．．．．．． | 12 | ／ 588804 |  | ． 40 mm ．lnctenge ．．．．．．． | 271 |
| 12，144 | 404 | 9 by 7，f．f．， | 12 | 63808 |  | .18 m. deorease | 272 |
| 84，902 | 1，163 | 16.8 by 7．6， | 6 | 5338 |  | In May， 1881 | 273 |
| 16，984 | 566 | in b． | 20． 95 ＊ | 5301 |  | .69 m decrease．Maln route；branch， 447.88 （315）． | 274 |
| 13，899 | 463 | in b． 0. | 24 | 5301 |  | .13 m ．decrease． | 275 |
| 13，707 | 456 | 11 by 8，f．$f, 8.1$ | 18 | 5301 |  | .26 m incrcase ． | 276 |
| 13，630 | 454 | 11 by 8，f．f． e .1 | 6 | 5801 |  | .05 m ．deorease．Main route；branch， $\mathbf{5 5 7 . 0 2 1}$ ． | 377 |
| 11，087 | 367 | 18.2 by 8．7，f．f．，b． 1 | 7 | 6301 |  | .54 m ．Lncrease ．．．．．．．．． | 278 |
| 10，075 | 355 | 8.10 by 5．7，f．f．c．，5．l．．．．．． | 6 | 5301 |  | In Feb．， 1881 | 279 |
| 9，063 | 321 | r．a mpt．， 10 by 6．6，f．f．，e．l． | 6 | 5301 |  |  | 280 |
| 12，742 | 424 | r．R apt．， 6 by 8, f．f． | 12 | 5275 |  | ． 03 m ．increase | 281 |
| 3， 263 | 108 | in b．c． | 12 | 5275 |  |  | 282 |
| 12， 131 | 404 | 9.11 by 9．5，8． 1 | 6 | 6216 |  | In Maroh， 1881. | 283 |
| 10，056 | 335 | 7 by 12，f．f．， 8. | 6 | 5216 |  | In April， 1881 | 284 |
| 11， 901 | 386 | in b．c． | 27＊ | 52151 |  | ． 64 m ．decrease | 285 |
| 50， 670 | 1，688 | 25.57 by 7．7\％，f．f．，8．1．．．．．． | 13 | 5130 |  | In June， 1881. | 286 |
| 18． 244 | 608 | 11.3 by 7.2 ，f．f．，B．1．．．．．．．．． | 12 | 5130 | ．．．．．．．．． | Main route；branch， 844.46 （351）． | 287 |
| 17， 764 | 592 | 10 by 8.10 | 13 | 5130 |  | In Oct．，1880 ．．．．．．．．．． | 288 |
| 14， 063 | 488 | in b．c． | $15^{*}$ | 5130 |  |  | 289 |
| 14，407 | 479 | 12 by 7，f．f．， | 6 | 5180 |  | .34 m ．incrape．6addi－ tional irips 3 months in summer． | 290 |
| 14,008 | 488 | $12 \mathrm{by} \mathrm{7.1}, \mathrm{f}. \mathrm{f.}, \mathrm{s.1........}$. | 7．76＊ | 5130 |  | Main route；branch， \＄42．75（416）． 77 m ． decrease． | 291 |
| 11，510 | 383 | F．s．apt．， 8.1 by 6．5，f．f．，s． 1. | 6． 04 ＊ | 5130 |  | 1.47 m ．incraase．Main route；branch，$\$ 42.75$ （608）． | 292 |
| 9.979 | 352 | 12 by 6．7．f．f．，b．L．； 7.6 by | 15． $70^{2}$ | 8117 |  |  | 293 |
| 10，974 | 385 | 18.8 by 8 ， 8 ，f．f．，s． $1 .$, be－ tween Keoknk and Cen－ treville， 90 milee；до r ． a residue． | 6 | 5045 |  | In June，1881．．．．．．．．．．．． | 294 |
| 164，438 | 6， 481 | r．p．o．， 41 by 9，f．f．c．，d．l． | 14 | 60446 | 6000 |  | 295 |
| 10，429 | 347 | r．ar．apt．， 12 by 8，f．f．，b．1．． | 6． 33 ！ | 60441 |  | 1.25 m ．Increase | 296 |
| 18， 113 | 608 | in b．c．．．．．．．．．．．．．．．．．．．． | 26．03＊ | 4959 |  | ． 07 m ．increase．．．．．．．．． | 297 |
| 16，908 | 563 | 8.6 by 4.6 （8v．），f．f．，d．l．．．． | 12 | 4959 |  | .50 m ．incrabse ．．．．．．．． | 298 |
| 12，324 | 410 | in charge of railroad em－ ployés． | 18 | 4959 |  | ． 02 m ．increase ．．．．．．． | 298 |
| 9，215 | 807 | 10.4 by 6．9，f．f．，g．1．．．．．．．．． | 12 | 4959 |  | In Aprli， 1881 ．．．．．．．．．． | 300 |
| 9，150 | 305 | 13 by 6，f．f．，B．1．．．．．．．．．．．．．． | 6 | 4959 |  | In October， 1880 ．${ }^{\text {a }}$ ． | 201 |
| 8，904 | 299 | 7 by 7，f．f．；no r．${ }^{\text {a }}$－．．．．．．． | 12 | 4959 |  | In Deoember， $1880 . . .$. | 802 |
| 8，471 | 282 | r．a，spt．， 10.4 by 7，f．f．，s． 1. | 6 | 4959 |  | 1.10 m ． $\mathrm{increas8}$. ．．．．．． | 303 |
| 6，782 | 228 | in b．c．．．．．．．．．．．．．．．．．．．．．．．． | 12 | 4959 |  | ． 09 mm decrease ．．．．．．． | 804 |
| 5，303 | 176 |  | 7 | 4959 | － | Branch：main route， $\$ 166.724$（49）． | 305 |
| 11， 612 | 387 | r．a apt． 11 by 8，f．f．，s．1．．． | ${ }^{8 *}$ | 4874 |  |  | 308 |
| 8，564 | 285 | 11．41 by 6．11，8．1．．．．．．．．．．． | 6 | 4874 |  | In April，1881．．．．．．．．．．． | 307 |


| $\frac{\dot{E}}{E}$ | $\frac{E}{\frac{s}{\pi}}$ |  |  | Termini. | Corporate titie of company carryligg the mall. |  | Miles per hour. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 308 | N.J .. | 7023 |  | Jamesburgh, Sea Girt (4. o) | Pennsylvanis Railroad........ | Mites. <br> 27.64 | 35 |
| 309 | Pa | 8076 | ......* | Red Bank Furnace, Driftwood. | Mllegheny Valley Rallroad...- | 107.35 | 21 |
| 310 | Va | 11015 |  | Portamouth, Weldon......... | Soaboard and Ronnoke Railroad. | 70, 31 | 25 |
| 811 | N.J | 7017 |  | Jersey City, Nya | Northern Railroad of New Jersey. | 28, 45 | 35 |
| 812 | Pa | 8083 |  | Freeport, Butler | Pennsylvania Railroad. | 29.14 | 19 |
| $312$ | Me | 18 |  | West Waterville, North Anmon. | Somerset Failroad | 25.77 | 25 |
| 314 | P0.... | 8031 |  | Columbia, Sinking Spring... | Reading and Colombin Kait. road. | 40.14 | 20 |
| 315 | N. Y. | 6004 | ...... | Vail's Gate Junction ( $\mathrm{n}, \mathrm{o}$. ), <br> Newburgh Junction (n. o). | New York, Lake Erie and Western Rallroad. | 12.60 | 22 |
| 316 | Mnss | 3033 |  | Boston, Belling | New York and New Eagland Rallroad. | 31.74 | 20 |
| 317 | W is | 25027 | ....... | Green Bay, Wimona | Green Bay and Minnesota Railroad. | 214.81 |  |
| 318 | Kans | 38030 c |  | Onsawatomie, Ottaw | Misnonri Pacific Railway . | 21.50 | 18 |
| 319 | Ill. | 23055 |  | Decatur, Indtumapolis | Indianapolis. Decatur and Springfield Railway. | 153.00 |  |
| 330 | Wis | 25027 | **...* | Green Bay, Win | Green Bay and Minnesota Railroad. | 214.81 | 21 |
| 321 | Kan* | 38030 d |  | Burlingame, Manhattan | Manhattau, Alma and BurJugame Rallwny. | 57,31 | 12 |
| 392 | Cal .. | 46031 |  | San Francisco, Santa Cruz. . | Soath Paciffe Coast Railroad.. | 81.69 | 25 |
| 323 | Kane | 33030 |  | Florence, Lyons ....... ...... | Atehison, Topeka and Santa F6 Railrond. | 78.30 | 188 |
| 324 |  | 28008 |  | Versailles, Boonvillo | Miasouri Pacific Railway ..... | 44. 01 | 12 |
| 325 | Vt... | 2007 |  | Saint Albans, Richford...... | W. C. Smith, B. P. Cheney, and W. B, Stevens trustecs of the Miasisquol Rallroad. | 28.91 | 18 |
| 326 | Mass | 3003 |  | Salem, Rockport | Eastern Railroad .............. | 19.69 | 20 |
| 327 | $\mathrm{Pa}_{4}$ | 8032 |  | Columbia, Frederic | Penosytrania Railrond ........- | 69. 62 | 20 |
| 398 | N. Y.. | 6071 |  | Syracuse, Eariville | Syracuie and Chenango Railroad. | 44.11 | 20 |
| 329 | N.J.. | 7004 |  | Princeton Junction, Princeton. | Peunsylvania Failroad........ | 337 | 30 |
| 330 | Md . | 10014 | ....... | Bowie, Pope's Creek (n. o) ... | Baltimore and Potomac Rail. road. | 48. 80 | 12 |
| 381 | III | 23043 |  | Streator, Altamont........... | Wabash, Saint Lomis and Paelfe Rallway. | 150, 81 | 91 |
| 332 | N, Y | 6086 |  | Cooperstown, Cooperstown Junction. | Cooperstown and Susquehunna Valley Railmon. | 16. 25 | 20 |
| 838 | Ark | 29004 |  | Pine Bluff, Monticello ...... | Little Roek, Mississippi River and Texas Railway. | 111. 97 | 14 |
| 331 | Ohfo .. | 21055 |  | Toledo, Bush's (n. o) ....... | Ohio Central Rallroad.......... | 146.85 | 25 |
| 335 | I.I. . | 4007 |  | Kingeton Depot (n. o.), Narragansett Pier. | Narragansett Pier Railroad... | 9.14 | 24 |
| 336 | Mas | 3004 |  | Salem, Marblebead | Rastern Railmoad ............. | 3. 92 | 16 |
| 337 | Kans. | 33015 |  | Junetion City, Concordia.... | Junction City and Fort Kearney Railroad. | 71.50 | 20 |
| 338 | Tex. | 31027 |  | Galveston, Cameron ......... | Gulf, Colorado and Santa F6 Rallway. | 189.02 | 20 |
| 370 | Wis .. | 25025 |  | Lanenster Jnnction (in.o.), Lancaster. | Chicago and Tomah Railroad . | 12.34 | 12 |
| 340 | Wis |  |  | Eau Claire, Abbottrford .... | Wisconsin and Minnesota Raftroad. | 05. 43 | 23 |
| 341 | Pa... | 8045 | $\cdots$ | Oll City, Aubtaboia .......... | Lake Shore and Michigan Southern Railway, | 87.56 | 29 |

are conveyed, the acoomnodations for mails and agents, $\delta$ c.-Coutinued.


| 息 | $\begin{aligned} & \underset{~}{\leftrightarrows} \\ & \underset{\sim}{5} \end{aligned}$ |  |  | Termini， | Corporate title of company carrying the mail． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 342 | Pa | 8004 |  | Landsdale，Doylestown | Pblladelphia and Reading Railroad． | $\begin{aligned} & \text { Mfles. } \\ & 10.87 \end{aligned}$ | 24 |
| 349 | N．Y．． | 6043 |  | Richficld Junction（v．o．）， Richfield Springs． | Delaware，Lankawanna and Western Railroad． | 22.04 | 21 |
| 344 | Pa | 8009 |  | Honesdale，Lackawaxen ．．． | Now York，Lake Erie and Western Railroad． | 26． 13 | 25 |
| 345 | R．I | 4005 |  | Warren，F | Fall Kiver，Warren and Prov－ idence Railroad | ． 95 | 3 |
| 346 | N，Y．． | 6056 |  | Schobarle Junction，Soho－ harie． | Schoturie Valley Railroad | 88 | 25 |
| 347 | N．J．． | 7021 |  | Elmer，Salem ．．．．．．．．． | Wout Jeracy Railrond | 17，01 | 94 |
| 348 |  | 2014 |  | Burlicgton，Cambridge Junction． | Burlington and Lamoille Rall． road． | 34.47 | 18 |
| 349 | Conn | 5003 |  | Middletown，Berlin Depot （n．o．）． | Nuw York，New Haven and Hartford Railroad． | 5 |  |
| 350 | Mimn． | 26010 |  | Hastinge，Ortonville | Chieago，Milwaukce and Saint | 203.32 | 18 |
| 351 | Pa | 8005 |  | Lawrenceville，Elkl | Fall 1 rook Coal Com | 1298 |  |
| 352 | N．${ }^{\text {d }}$ | 7037 |  | Jersey City，Midale | Midland Railroad of New Jer－ | 86.40 | 5 |
| 353 | Mich | 24041 |  | Saint Louis，Lake V | John A．Elwell，lessee of Chi－ cago，Saginaw aud Canada Railroad． | ， | 13 |
| 354 | Pa | 8036 |  | Altoonn，Martinsburgh | Pennsylvania Railroad．e．．．．．． | 22 | 14 |
| 355 | Iow | 27027 |  | Davenport， | Chicazo，Milwankee and Saint | 105． 88 | 20 |
| 356 | $\checkmark$ | 11007 |  | Richmond，West Poi | Richmond，York River and Chemapoake Raflroad． | 40，50 | 25 |
| 357 | Masa | 3030 |  | Palmer．Winchendon | Boaton and Albany Railroad．． | 49.67 | 20 |
| 358 |  | 8014 |  | Port Clinton，Williamsp | Philadelphla and Reading Ralirond． | 121， 66 | 24 |
| 350 | N．H．． | 1004 |  | Hooksett，Pittsf | Concord Railron | 20.25 | 25 |
| 360 |  | 8051 |  | Greenville，Hilliar | Shenango and Allegheny Rail－ | 40.4 | 20 |
| 361 |  | 11023 |  | Richmond，Colum | Richmond and Alleghany | 56． 58 | 20 |
| 362 | Kans | 33023 |  | Eruporia，Howar | Atchison，Topeka and Santa | 76.1 | 14 |
| 363 |  | 11021 |  | Overalls．Hageratow | Shenavdooh Valley Railroad． | 70.25 |  |
| 364 | Wi | 25034 |  | Sparta，Viroqua ．．．． | Chicago Milwakkee and Salnt | 35． 90 | 59 |
| 305 | Iowa | 27052 |  | ．．． | Chicage mad Northwestorn | 83.62 | 1 |
| 366 | Wis | 25025 |  | Galena，Woodman | Cbicago and Tomah Rallroad | 6． 2 | 12 |
| 367 | Kans | 3303006 |  | Jamestown，Burr Oa | Central Branch Missouri Pa． | 33.95 | 11 |
| 368 | N．Y．． | 6075 |  | Horseheads，Corilan | cific Ralway． <br> Etica．Ithaca and Elmíra | 65. | 24 |
| 369 |  | 16 |  | ulton．New Brunswiok | New Brunswick and Caunda | 3.0 | 16 |
| 370 | N．Y． | 6078 |  | Line（n．o）． <br> Port fervis，Monticello | Fort Jervis and |  | 18 |
|  |  |  |  |  | Railroad． | ． 6 | 18 |
| 371 | N．Y．． | 0087 |  | North Hoonac Junction， State line． | Troy and Boaton Rafiron | 5.5 |  |
| 372 |  | 31012 |  | Houston，Orange | Texas and New Orieans Rall | 106． 24 | 19 |
| 373 | N． Y | 6003 |  | Buffalo，Suspension Bridge | New York，Lake Erie and | 26.10 | 83 |
| 374 | P | 8033 |  | Hanover，Gnttysburgh | Hanover Branch Rail | 16．6 | 23 |
| 375 | P | 8024 |  | Buttuville，Carroilton | New York，Lake Erie and | 25.64 | 20 |
| 376 | R I | 4006 |  | Providence，Pascoag | Providence and Springfold | 23.15 | 20 |

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

| Average weight carned whole distance. |  | Sise, \&c. of mail-car or apartment. |  |  |  | Remarks. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Pounds. | Pounds. | Feet and incher. |  | Dolars. | Dollare. |  |  |
|  |  |  | 13* | 4531 |  | .22 m. macroase. Branch: main route, $\$ 140.22$ | 342 |
| 9, 353 | 311 | in | 12 | 45 311 |  | 1.04 m. increase | 343 |
| 8,849 | 297 | in b. | 12 | 45 311 |  | 1.09 m . increase | 344 |
| 8,827 | 294 | in b. $c$ | 18 | 4531 |  | . 04 m . decrease | 345 |
| 8,548 | 284 | in charge of railroad em- | 12 | 45 81 |  |  | 246 |
| 6,987 | 232 | ployes. | 12 | 45 311 |  | .41 m increaso. | 347 |
| 6,318 | 210 | 6.7 by 3.6, f. 1., 8. 1 | ${ }^{9 *}$ | 45311 |  | .5 m . decrease | 348 |
| 970 | 32 | 加 | 27* | 45 311 |  |  | 340 |
| 17,808 | 586 | 18 by 7.5, f. f., b. 1 | 6 | 4515 |  | In September, 1880 | 350 |
| 15,088 | 502 | 11.3 bs 7.6, f. 1., d. 1 | 12 | 4448 |  | Branch; main route, | 351 |
| 13,896 | 402 | 12.6 by 6.7 (av.), 8 | $10^{+}$ | 4446 |  | .40 m . $\mathrm{facrease}$. | 352 |
| 10,893 | 386 | 8 by 6, 1. 5., 8.1 | 12 | 4446 |  | In Feb., 1881. 13 m. from Oct. 1, 1879. | 353 |
| 10,979 | 365 | in | 12 | 4446 |  | Main ronte; branches, 4841 ( 627 629) | 354 |
| 10,042 | 234 | 13.9 by 6.9, 14 by 6. $\boldsymbol{\theta}$, f. $f_{1}$, | 6 | 4148 |  | In Septémber, $1880 \ldots$ | 355 |
| 9,410 | 314 | 10.6 by 0.9 , e. | $9 *$ | 4448 |  |  | 350 |
| 9,338 | 311 | 11.9 br 0.9 , f. f., s. | 12.54* | 4448 |  | . 02 m . fuctoare | 357 |
| 9,090 | 303 | 14.2 by 8.7 , f. 1. , 8 . | $7^{*}{ }^{\text {a }}$ | 4446 |  | .03 m. increase | 358 |
| 8,750 | 291 | 7.3 by 4.8, f. f., s. 1 | 8 | 4448 |  | 0 additional trips 3 | 359 |
| 7,242 | 241 | 8.8 by 6.10, f. f., e | 12 | 4448 |  | m | 360 |
| 7,063 | 235 | 9.6 by 7, f. f., s. | 6 | 4448 |  |  | 361 |
| 6,776 | 225 | 8.2 by 7.1, f. f., b. 1 | 6 | 4448 |  | In October, 1880....... | 362 |
| 6. 720 | 224 | 8 hy 6.10, f. f., el | $6.9 *$ | 4448 |  |  | 363 |
| 6,711 | 223 | 17.0 by 7.4, f. f., 2.1 | , | 4361 |  | In Septamber, 1880. | 364 |
| 6,500 | 216 | 12.2 by 7.5 | 6 | 4861 |  | In May, 1881 | 365 |
| 6. 487 | 216 | 8 by 6 ; in charge of r. r. emplosés. | 8 | 4361 |  | Main ronta; branchea, \$45.32, 842.75 (339, 530). In Mny, 1881. | 360 |
| 6,416 | 213 | In charge of baggagemen.. | 0 | 43 gl |  | In October, 1880 | 367 |
| 18. 300 | 609 | 13 by 7, f. 1., 8. 1 | 0 | 43808 |  | 18.67 m. oxtension, in. | 368 |
| 9, 101 | 303 | in b.c. | 6 | 43001 |  |  | 369 |
| 13, 055 | 217 | In b . | 0 | 43607 |  | 6 add'l trips, 3 mos.; 61 | 370 |
|  |  |  |  |  |  | m. increasa. Wrigh. <br> Ings of Apriland Au- <br> gust. 1881, eombined. |  |
| 79,816 | 2,680 | 16 by 6.11, a . $1 . \ldots \ldots . . . . . .$. | $2 i^{*}$ | 4275 |  | Branch: main ronto, | 371 |
|  |  |  |  |  |  | \$184.42 (39). In Januaty, 1881. |  |
| 83, 427 | 1,180 | 14 by 8.10, f. f., s. 1 | 7 | 4275 |  | In May, 1881.... | 872 |
| 28, 141 | 771 | in b. | 28. 24 * | 4275 |  | .16 m . Increase | 373 |
| 20, 220 | 687 | 17.8 by 8.6, f. f., d. $1 . . . . . . .$. | 12 | 4275 |  | Main ronte: branch, | 874 |
| 10,978 | 685 | 13.7 by 7.1i, f. f., d. | 25. 87 * | 4275 |  | . 85 m . l . ${ }^{\text {cherease }}$ | 375 |
| 18,790 | 628 | 6.4 by 5.2, i. f., 8. $1.6 . . . . . . .$. | 6 | 4275 |  | . 28 m . decrease | 376 |

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

| $\stackrel{1}{6}$ |  | -פุno. jo доqum | $\stackrel{\square}{6}$总 | Termini. * | Corporate title of company carrying the tanil. |  | Miles per hour. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 377 | Iowa | 27033 |  | Allia, Des Moine | Chicago. Burlingtou and Qulnof Railrond. | $71$ | 22 |
| 378 | Pa | 8112 |  | Foxburg, Glarion | Pittaburgh, Bradford and Buf. | 31. 38 | 15 |
| 379 | Cоии | 5012 |  | Vandeusenville, State Line.. | Mousutoaic Fallroa | 11.02 |  |
| 380 | Va | 11003 |  | Manassps, Strasbn | Virginia Midland Rallway.... | 62 85 | 22 |
| 381 | Ohio | 21068 |  | Columbus, Corning | Ohjo Central Mailroad | 65, 82 | 25 |
| 382 | Iowa | 97006 |  | Chariton, Grant C | Chicago, Burlingtoz and Quincy Railtoad. | 90.57 | 19 |
| 383 | Mo | 28023 |  | Cuba, Sale | Saint Louls, Salem and Little Rock Railroad | 40, 98 | 10 |
| 384 | 3 Ca | 10011 |  | Cumberland, Piod | Cumberlandand Penseylvania | 33.76 | 18 |
| 385 | Te | 31013 |  | Jefferson, Greenvil | East Line and Bed River Raflroad. | 123. 18 | 20 |
| 386 | P | 8114 |  | Washington, Wanesburgh.. | Waynesburgh and Washington Rallroad. | 28,07 | 12 |
| 387 | Oreg. . | 44002 |  | Portland, 3 | Oregon and California Rail. road. | 57.67 | 16 |
| 348 | Pa | 8047 |  | Downingtown, New Holland | Pennsylrania Railroad. ....... | 27.69 | 15 |
| 389 |  | 8109 |  | A biugton, Breadysville .... | Northeast Pennsylvania Railroad. | 10. 51 | 20 |
| 330 | N.J | 7024 |  | Jeracy City, Stony | New Jeraey and New York Ratlroad. | 42.24 | 30 |
| 391 | Pa | 8191 |  | Brad | Olean, Bradford and Warren Railroad. | 23, 90 | 15 |
| 392 | Del | 0504 |  | Harrington, Lew | Junction and Breakwater Railroad. | 40 | 22 |
| 303 | Mc | 19 |  | Mechanics Falls, Can | Rumford Falls and Buckifeld Ruilroad. | 27.84 | 19 |
| 394 | N. Y. | 0007 |  | Rhin | Rhinebeck and Connecticut Railroad. | 25.70 | 14 |
| 395 | Del.. | 9500 |  | Georgetown, Selbyvi | Breakwater and Frankford Railroad. | 20.77 | 16 |
| 390 | Iowa | 97004 |  | Mnscatine, Wlist Cbe | Burlington, Cedar Rapida and Northern Railway. | 76. 60 | 20 |
| 397 | Milch | * 032 |  | Powera, | Chicago and Nortliwestern Raifway. | 42.30 | 20 |
| 398 | Come | t013 |  | B | Danbury and Norwalk Kail. road. | 6. 84 | 24 |
| 399 | Pa | 8092 |  | York, Delta | Peach Bottoro Railroad . ... | 35.75 | 15 |
| 460 | N.J | 7027 |  | Newark, Mont Clai | Newark and Bloomfleld Railroad. | 6. 50 | 20 |
| 401 | Mия | 3011 |  | Rollimgsford, Great Fal | Boston and Maine Railroad ... | 3. 50 | 45 |
| 402 | Mass | 3050 |  | Fair Haven, West Wareham | Old Colony Railrond | 15. 59 | 22 |
| 408 | Mans | 3036 |  | Boston, Dedban | Roston and Providence Railroad. | $10.25$ | 18 |
| 404 | Md | 10016 |  | Selbyville, Franklin City | Worcester Rallmad.......... | 36. 08 | 16 |
| 405 |  | 8096 |  | New Caskle, Stoneborongh.. | New Castle aud Franklin Rallroad. | 35. 66 | 193 |
| 406 | Iowa | 27009 |  | Villisea, Burlington Junction. | Chicago, Burlington and Quincy Railroad. | 37.48 | 12 |
| $407$ | $\mathrm{Me} . .$ |  |  | Newport. Dexter | Maine Central Railrond..... | 14.90 | 20 |
| $408$ | Conn | 5008 |  | Vernon Depot, Rockville. | Now York and Now Eagland Railroad. | 4.62 |  |
| 409 | S. Y.. | 6031 |  | Ninevels Junction ( $\mathrm{a}, 0$ ), Jef fermon Junction ( $\mathrm{m}, 0$ ). | Delaware and Hadson Canal Company. | 2 L 70 | 30 |
| 410 | Pa | 8040 |  | Washington, Wheeling .... | Baltituore and Ohto Ftailroad.. | 32.48 |  |
| 411 | Conn | 5019 |  | Litchfield. Hawleyville | Shopang Railroad ......... | 32.75 | 18 |
| 412 |  | 23046 |  | Jacksonville, Litchfleld | Jacksonvilie Railway, Southeastern | 55 | 19 |
| 413 | Md | 10008 |  | Cambridge, Senford.... | Dorchester and Delawaro Railroad. | 33.61 | 15 |
| 414 | Pa | 8011 |  | Penn Haven Iunction (n. 0), Mount Carmel. | Lehigh Valley Railtoad....... | 52.88 |  |
| 415 |  | 8050 |  | Perkiomen Junction ( n .0 ), <br> - Emaus. | Perkiomen Railroad | 37.60 | 21. |
| 416 | N. Y.. | 6048 | ....... | Summitville, Ellenville...... | New York, Ontario and Westera Railway. | 8. 55 | 15 |

are conveyed，the accomnodations for maile and agente，ffc．－Continued．

| Arerage weight carried whole distance． |  | Sles，\＆ce．，of mail－car or apartment． |  | 参息虽台号 <br> 邁呂 |  | Remarks． | 号 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 总 } \\ & \text { 官 } \\ & \text { 品 } \end{aligned}$ |  |  |  |  |  |  |
| Pounde． <br> 17， 654 | $\begin{array}{r} \text { Pounde } \\ 5 * 9 \end{array}$ | Feot and inches． <br> 14 by 7．8，f．f．，8． $1 . . . . . . . .$. | 12 | $\begin{aligned} & \text { Dollars. } \\ & 4275 \end{aligned}$ | Dollars． | In February， 1881 | 377 |
| 14，708 | 490 | 7.6 by 7．6，f．f．，s． 1. | 16． $28{ }^{*}$ | 4275 |  | Ronte 8105 coneoli． | 378 |
| 14，301 | 476 | in | 11． $46^{\circ}$ | 4275 |  | dated with this route． .03 m decrease．Breh： mnin ronte，\＄93．79 （118）． | 379 |
| 12，212 | 406 | 11 by 8．4，P．P．，s． 1 | 6 | 4275 |  |  | 380 |
| 11， 307 | 376 | $18 \mathrm{by} 7.1, \mathrm{f}, \mathrm{f}, \mathrm{s} 1$ | $8.61 *$ | 4275 |  | In April． $1881 . .$. | 381 |
| 11，300 | 376 | 12.6 by $6.6, f . f ., 8$. |  | 4275 |  | In February， 1881 | 382 |
| 10，870 | 362 | $7 \mathrm{by} 0, \mathrm{f}$ f． $\mathrm{f}, \mathrm{s} 1$ | 12 | 4275 |  | In Octover，1880． | 383 |
| 10，823 | 360 | r．a．apt．， 10 by 7．3，f．f．，d．l | 12 | 4275 |  |  | 384 |
| 10，713 | 857 | 14 by 6, 2．f．， 0.1 | 6 | 4275 |  | In April， 1881. | 385 |
| 10，602 | 353 | in b． | 12 | 4278 |  | ． 25 m ．increase | 386 |
| 10，382 | 346 | 9．9 by 6．04，f．f．，8． 1 | 6 | 4275 |  | In October， 1880 | 387 |
| 10，224 | 340 | in b．e．．． | 10 | 4275 |  | .31 m decreare． | 388 |
| 10，178 | 339 | in charge of r．r．employes． | 10．20＊ | 4275 |  | .79 m ．decrease |  |
| 10.031 | 334 | r． 2 apt．， 8.2 by 6.9, s． 1 | 16．06＊ | 4275 |  | .57 m ．decreaso | 390 |
| 9.701 | 323 | in charge of r．r．emploges． | 12 | 4275 |  | 1.07 m ．increas | 391 |
| 9，601 | 322 | $6.10 \mathrm{by} 8, \mathrm{f}$ f． f ， 1. | 12 | 4275 |  |  | 382 |
| 9，235 | 307 | 10 by 6．6，f．f．，s． 1 | 12 | 4275 |  | .13 m. increase | 393 |
| 9，082 | 302 | r．a．apt．， 12 by 10 ，f．f．，s． 1. | $7.20 *$ | 4275 |  | ． 50 m ．increase | 394 |
| 0，050 | 301 | r．a．apt．， 7 by $6, \mathrm{f}$ f．，\＆ $1 . .$. | 6 | 4275 |  | 1.47 m ．increas | 395 |
| 8，713 | 290 | 10.3 by 0．3．，f．f．c．，s．1．to Thorobarg，in charge of | 6 | 4275 |  | In May， $1881 . . . . . . . .$. | 398 |
| 8， 353 | 284 | $19.2 \text { by 7.2, f. f., s. } 1 \text {......... }$ | 12 | 4275 |  | In Aucust， 1881 | 387 |
| 8，149 | 271 | 9.3 by 6．3，f．f．，s． 1 | 6 | 4275 |  | ．200m．increase．Br＇ch； main route，$\$ 7.51 \frac{1}{3}$ （148）． | 398 |
| 8，074 | 269 | r．a．apt， 10 by 7．1，f．f．，s． 1. | 6 | 4275 |  | .50 m ．decreaso | 399 |
| 8，062 | 268 |  | 29．64＊ | 4275 |  | ． 02 mL increase | 400 |
| 7．825 | 260 | in b． | 24 | 4275 |  | Branch：main ronte， | 401 |
| 7，777 | 259 | in b．c． | 12 | 4275 |  | ． 09 m m．decreuse | 408 |
| 7，667 | 256 | in b．e． | 23．87＊ | 4275 |  | .25 ml ．decrease | 403 |
| 7.036 | 254 | r．a．apt．， 7 bry 6 ，s． 1 |  | 4275 |  | ． 07 m ．increase | 404 |
| 7， 579 | 252 | 9 by f f．f．， a l．．．．．．．．．．．．．． | 7．34＊ | 4275 |  |  | 405 |
| 7，576 | 252 | no apt．，s． 1 | 7．${ }^{\text {＊}}$ | 4275 |  | In Fobruary， 1881 | 406 |
| 7，573 | 252 | in b．e． | 12 | 4275 |  |  | 407 |
| 7，422 | 247 |  | 24 | 4275 |  | ． 08 m ．increase． | 408 |
| 7，111 | 237 | 6.9 by 6．5，f．f．，s． 1. | 6 | 4275 |  | ． 70 m ．increase． | 409 |
| 7，034 | 234 | r．a，apt．， 8.3 by 8．6，f．f．．s． 1 ． | 12 | 4275 |  | ． 08 m ．decrease． | 410 |
| Q， 284 | 232 | 9.3 by 6．3．f． f ． | 6 | 4275 |  |  | 411 |
| 0，804 | 227 | 7 by 6．5，f．f．，s． 1. | 6 | 4275 |  | In July， 1881 | 412 |
| 6，810 | 227 | r．a．apt．，11．8 by 8.7 ，f．f．，e．1． | 0 | 4275 |  | ． 02 m ．decrease | 418 |
| Q，778 | 225 | r．a．apt， 10.6 by 6，f．f．，m． 1 ． | 15＊ | 4275 |  | ． 01 m ．decreas， | 414 |
| 6，681 | 228 | 7.6 by 6，f．f．，s． 1 | 7．75＊ | 4275 |  | ． 62 m decreare | 415 |
| 0，684 | 222 | in bro．．．．．．．．．．．．．．．．．．．． | 6 | 4275 |  | Branch；main route， $\$ 51.30$（201）．． 55 m ． incraage． |  |

D.-Table showing the weight of the maile, the spoed with which they

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

| Average cartied distanc | Welght whole <br> e． | Slize sc．，of mall－car or | $\begin{gathered} \text { Hi } \\ 8 \end{gathered}$ |  |  | Remarts |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 震 } \\ & 80_{0}^{2} \end{aligned}$ |  | apartment． | $\begin{aligned} & \text { 岕 } \\ & \text { 品 } \\ & \text { H } \end{aligned}$ |  | $\begin{aligned} & \text { 里品 } \\ & \text { 品 } \\ & \text { 買 } \end{aligned}$ | Remark | 安 |
| Pounde． 6， 602 | Pounds． 220 | Feet and incher． <br> in $\mathrm{b}, 0$. | 6 | Dollars． 4275 | Dollare． | 1.82 m increase．．．．．．． | 417 |
| 6， 388 | 219 | in b． 0. | 18 | 4275 |  | ． 11 m ．increase． | 418 |
| 6，424 | 214 | r．a．apt， 7.5 by 6．10，d．1 ．．． | 12 | 4275 |  | .68 m. incresse． | 418 |
| 6，320 | 213. | in b．c．．．．．．．．．．．．．．．．．．．． | 12 | 4275 |  | .09 m ．increase． | 420 |
| 6，313 | 210 | r．a apt．， 7 by 7．4，f．f．，8．1．－ | 6 | 4275 |  | ． 10 m ．incresse． | 421 |
| 6， 279 | 209 | in b． 0 | 14． $22 \times$ | 4275 |  | .19 m ．increase． $\mathrm{Br}^{\prime} \mathrm{ch}$ ； main route， 47.88 （814）． | 422 |
| 6，271 | 209 | in b ． | 12 | 4275 |  | ． 03 mm increase ．．．．．．． | 423 |
| 6． 282 | 209 | tn b． | 12 | 4275 |  | 4.44 m ．decresse | 424 |
| 6， 288 | 248 | in charge of r．r．omployes． | 21＊ | 4275 |  | .41 m ．increase．． | 425 |
| 6，224 | 207 | in b | 15＊ | 4275 |  | ． 12 m. Increase．．．．．．．． | 426 |
| 6， 204 | 206 | 18.3 by 9.3 ，f．f．，s． $1 . . .$. | 6 | 4275 |  | In M8y， 1881 ．．．．．．．．．．．． | 497 |
| 6， 181 | 208 | in b． 0. | 12 | 4275 |  |  | 428 |
| 6， 005 | 200 | in b．c． | 21＊ | 4275 |  |  | 428 |
| 6， 016 | 190 | $10 \mathrm{hy} \mathrm{8}, \mathrm{f}. \mathrm{f.} a 1.$, | 7．32＊ | 4275 |  |  | 430 |
| 5，952 | 188 | ． 7.2 by 6.4, f．f．，8． 1.35 .05 m ； no r．a reaidne． | 6 | 4275 |  | ． 89 m ．inerease ．．．．．．． | 431 |
| 5，968 | 188 | $\begin{aligned} & \text { no f. a realane. } \\ & 6 \text { by 6, f. f., B. l.... } \end{aligned}$ | 6 | 4275 |  | In April， $1881 . . . . . . . . .$. | 482 |
| 5，981 | 197 | 7 by 7．4，f．f．， 8 | 6 | 4275 |  | In Nov．，1880．．．．．．．．．．．． | 438 |
| 5，890 | 198 | Do T．a | 18 | 4275 |  |  | 434 |
| B，909 | 198 | In b． 0 | 21＊ | 4275 |  | ． 05 m ．Increame．．．．．．．${ }^{\text {a }}$ ． | 435 |
| 6，828 | 194 | 5 by 5．2，\＆f．，al． | 6 | 4275 |  | In Oct．， 1880. | 436 |
| 5，788 | 192 | 5,9 by 3．8；no r．a | 12 | 4275 |  | In Aprill $1881 . . . . . . . . . .$. | 437 |
| 5，710 | 190 | 10.4 by 6，f．f． $\mathrm{s.l}$ ．．．．．．．． | 6 | 4275 |  | In Oct， 1880. | 438 |
| 5， 609 | 188 | 7.6 by 6．8，f．f．，8． $1 . . . . . . . .$. | 8．68＊ | 4275 |  |  | 489 |
| 5，604 | 188 | in oharge of railroad em－ ployes | 10．14＊ | 42.75 | ．．．．．．．．． | ． 06 m ．decrease ．．．．．． | 440 |
| 5，492 | 183 | 8．2 by 6．6，f．f．，s． $1 . . . . . . .$. | 6 | 4275 |  | ． 49 m. decreare ．．．．．．．． | 441 |
| 6， 506 | 183 | In locked box．．． | 12 | 4275 |  | In March，1881．．．．．．．．．． | 442 |
| 6， 449 | 181 | in bo | 6 | 4275 |  | Branch；main route， | 443 |
| 5，373 | 179 | in oharge of railroad em－ | 12 | 4275 |  | 2.32 m ．incrose． | 44 |
| 5，398 | 179 | 6．6 by 6．4，f．f．，m． $1 . \ldots . . . . . . .$. | 6 | 4275 |  |  | 445 |
| 6，369 | 178 | in b． 0 | 12 | 4275 |  |  | 446 |
| 5， 389 | 177 | r．a ept．， 7.5 by 7，\＆f．，8．1．．． | 6 | 4275 |  |  | 447 |
| 5， 330 | 177 | in b． 0 ． | 12 | 4275 |  | ． 28 mille incresse ．．．．．． | 448 |
| 5，253 | 175 | in b． 0 ． | 6 | 4275 |  | In 4 pril，1881．．．．．．．．．．． | 449 |
| 5，228 | 174 |  | 27＊ | 4275 |  | ． 09 mm increase． | 460 |
| 6，224 | 174 | in charge of baggage mae－ ter． | 6 | 4275 |  | In Oct．，1880．．． | 451 |
| B， 205 | 173 | 12 by 8，f f．，\＆l．．．．．．．．．．．．．．．． | 6 | 4275 |  | In Feb．， 1881 ．．．．．．．．．．．． | 452 |
| B， 156 | 172 | In b． 0. | 15．37＊ | 4275 |  | ． 90 m ．incrembe ．．．．．．．． | 453 |
| 6，177 | 172 | In charge of rallroad em． | 12 | 4275 |  | ． 36 m ．increase．．．．．． | 454 |
| 5， 183 | 172 | in b. o..... | 12 | 4275 |  | ． 07 m ．decrease | 455 |
| 5． 149 | 171 | r．s．ept， 18.8 by 8．9，f．f．， | 10．99＊ | 4275 |  | ． 01 m ．Increase．．．．．．．． | 456 |
| E， 139 | 171 | mithoj not．a．．．．．．．．．．．．．．． | 7 | 4275 |  | In Feb， 1881 | 457 |

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

| $\frac{4.8}{\leftrightarrows}$ | $\frac{5}{\frac{4}{6}}$ |  |  | Termini． | Corporate title of company carrying the mail． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 458 | Tox | 17 |  | reen |  | Mites． 38.07 |  |
| 459 | Va． | 11020 |  | Froderioksburgb，Orange C． | Potomac，Frolorioksturgh | 38， 83 | 12 |
| 460 | N，Y．． | 6088 |  | H． Theresa Jumetion（iv．o．）， Ctayton． | and Piedmont Railroad． Utica and Black River Rail－ rod． | 16． 23 | 20 |
| 461 | Mass． | 3022 | 3021 | Greenfield，Turner＇s Falls．． | Fitohburgh Railroad．．．．．．．．．．．． | 4.37 | 20 |
| 462 | Pa | 8054 |  | Wilmington， | Whmington and Northern | 73， 88 | 20 |
| 468 | 11 | 23002 |  | Kankakee，Strav | Kunkakee and Soutbwestern Railroad． | 52.60 | 10 |
| 464 | Mass | 3023 |  | South Acton Depot，Hudson． | Fitchburgh Railroad | 9． 18 | 27 |
| 465 | Pa ． | 8070 |  | Rockwoorl，Somerset． | Somenset and Cambria Rail－ road． | 8． 47 | 15 |
| 406 | N．Y．． | 6027 |  | Coblealdil，Chor | Delaware and Hudson Canal Company． | 22.86 | 20 |
| 467 | Conn． | 5011 |  | Watcrbury，Waterto | Naugatuck Rallroad ．．．．．．．．． | 6．41 | 18 |
| 468 | Nebr | 34012 |  | Duncan，Norfolk | Omaha，Niolorara and Black Hills Railroad． | 48．37 | 12 |
| 469 | Mich． | 24020 |  | Toledo，Amin Arb | Toledo amd Amn Arbor Rall－ rosd． | 46． 15 | 15 |
| 470 | N．Y．． | 6055 |  | Sohoharie，Middleburgh．．．．． | Mindleburgh and Schohaire Rallroad． | 5， 50 | 25 |
| 471 | Ohto | 21068 |  | Columbus Corning | Ohlo Contral Railroad ．．．．．． | 樶 89 | 90 |
| 472 | Pa | 8091 |  | Laribee，Clurinont | MeKeas and Buffalo Rallropl | 22.04 | 20 |
| 473 | Mnas ． | 3012 |  | Boaton，Med ford | Poston and Maine Railroad | 5， 31 | 15 |
| 474 | Mans． | 3019 |  | Somerville，Kedfor | Roston and Lowell Rallroad Corporation． | 12， 57 | 12 |
| 475 | W | 25028 |  | Hudson，Chandle | Chicago，Saint Paul，Minne－ apolis and Omaha Railwas． | 88.85 | 18 |
| 476 | N．Y．． | 6076 |  | Freeville，Aub | Ithaca，Anburn and Western Railway． | 39.70 | 16 |
| 477 | Mnss | 3005 |  | Salem，Lawrenee | Enatern Raflroad ．．．．．．．．．．．． | 31． 29 | 96 |
| 478 | Pa | 8115 |  | Pittsburgh．Washingto | Pittaburgh Sonthern Reilway | 38.26 | 13 |
| 479 | Oreg． | 44004 |  | MeMinnville，Corvallis． | Oregon and California Rail－ rond． | 47，54 | 14 |
| 480 | Eans | 83030 e |  | Wulling | Kansas City，Lawrenco nnd Southern Kansas Rallroad． | 35.84 | 12 |
| 481 | Va． | 11022 |  | Elba，Rocky Mou | Virginia Midland Railway ．．． | 37．23 | 10 |
| 482 | P | 8103 |  | Bonnd Brook，Jenkintown．． | Philadelphin and Reading Railroad． | 49.82 | 28.9 |
| 483 | Kans | 33028 |  | Salina，MoPherson | Salina and South western Rail－ road． | 30．47 | 15 |
| 484 | Pa | 8049 |  | Lewlatown Jnnction（ $\mathrm{n}, 0$. ）， Milroy． | Pennsylvania Railrosd． | 12， 95 | 15 |
| 485 | N，II． | 1003 |  | Manchester，Norfh Weare． | Concord Railroad ．．．．．．．．．．．．． | 19.95 | 14 |
| 486 | Md．．． | 10009 |  | Sallsbury，Ocean City ．．．．．． | Wivomico and Pocomoke Rail－ rond． | 30，68 | 20 |
| 487 | N．Y． | 6104 |  | Springville，Sarilinia Jenc－ tion． | Springville and Sardinia Rall－ way． | II． 59 | 12 |
| 488 | N． | 6069 |  | Hudaon，Clintham ．．．．．．．．． | Boston and Atbany Rallrond．． | 17.94 | 20 |
| 489 |  | 23064 |  | Kewpton，Woodford | Kunkakee and Southwestern Railroad． | 44．79 | 20 |
| 490 | Kans | 33020 |  | Cawker City，Bull＇s City．．．． | Central Branch Union Pacific Railroad． | 20.35 | 14 |
| 491 |  | 8023 |  | Sunbury，Mount Carmel | Northern Contral Railrond．．．． | 27.44 | 25 |
| 492 | N． Y ． | 6101 |  | Sidney Plains，New Berlin．． | New York，Ontario，and West－ ern Railway． | 25.44 7.26 | 14 |
| 493 | Md． | 10019 |  | Emmittaburgh，Rooky Ridge | Emmittsburgh Railroad ．．．．． | 7.26 35.19 | 20 20 20 |
| 494 495 | Md ．．． | 10010 |  | Townsend，Centreville ．．．．．．． | Qneen Anne and Kent Railrd． | 35.19 38.29 | 20 |
| 495 | Nebr | 34013 |  | Beatrice，Marysville ．．．．．．．． | Omaha and Republican Valley Railroad． | 38.29 | 15 |

are oonveyed，the acoommodations for mails and agents，qo．－Continued．

| Average carried distance | weight whole |  | $\frac{4}{8}$ |  | $\begin{aligned} & \text { bo } \\ & \text { A } \\ & \text { gi } \\ & i=2 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{E}{8}$ | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ | apartment． | $\begin{aligned} & \text { 关 } \\ & \text { 突 } \\ & \text { H } \end{aligned}$ |  |  | Re | E |
| Pounde． <br> 5， 125 <br> 5， 093 | $\begin{gathered} \text { Pounds. } \\ 170 \\ 169 \end{gathered}$ | Feet and inches． <br> 8.1 by 7.3 ，f．f．；no г．a．．．．． <br> 6.5 by 7.5 ，f．f．，8．1．．．．．．．．．．．．． | 6 6 | $\begin{array}{r} \text { Dollars. } \\ 4275 \\ 4275 \end{array}$ | Dollars． | In Feb， $1881 . . . . . . . . . . ~$ .58 m. | 458 |
| 5， 095 | 169 | in b． c | 12 | 4275 |  | ． 02 ro．decrensp；branch： main Foute， 87524 （161）． | 460 |
| 5，071 | 169 | nот． | 24 | 4275 |  | Brancb：mnin route， \＄183．50f（40）．Ronte 3022 changed to 3021 from July 1， 1881. | 461 |
| 5，09！ | 169 | 7.7 by 6．9，f．f．，8．1．．．．．．．．．． | 6 | 4275 |  | ． 08 m ．incrense．．．．．．． | 462 |
| 5， 006 | 168 | 15 by $7.2 \frac{1}{2}, 14$ by $7, f . f ., 8$ ． 1．to Kempton， 28.31 m ．； in charge of baggage master，residue $2 \$ .29 \mathrm{~m}$ ． | 7． $6^{*}$ | 4275 |  | In Feb．， 1881 ．.......... | 403 |
| 5，067 | 168 | in b，c．t．．．．．．．．．．．．．．．．．．．．． | 18 | 4275 |  | ． 01 It．deeroase ．．．．．． | 464 |
| （4，004 | 166 | in b． 0. | 12 | 4275 |  | .39 m ．decrease | 465 |
| 4， 285 | 160 | in | 12 | 4275 |  | ． 01 m ．decrease | 466 |
| 4，978 | 105 | in b ． | 12 | 4275 |  | Braneh：main ronte， \＄04．901（112）．． 26 m ． increass． | 467 |
| 4，243 | 104 | 8.6 by 5，f．f．， 8.1 | 6 | 4275 |  | In Oct．， 1880 | 468 |
| 4，935 | 163 | $10.8 \frac{1}{3}$ by 7．1发，f．f．，8．1．．．．．．． | 7． $8^{*}$ | 4275 |  | In Febor 1881 | 469 |
| 4， 015 | 168 | in charge of railroad em． ployes． | 12 | 4275 |  |  | 470 |
| 4，876 | 162 | 16 by 7.6 ，f．f．，s． $1, \ldots \ldots$. | 0 | 4975 |  | $\mathrm{InJuly}, 1880$ | 471 |
| 4，828 | 160 | r．a．apt．， 8.7 ，by 6.8, f．f．， s． 1. | 8．45＊ | 4275 |  | .11 m ．decrvase | 472 |
| 4．794 | 159 | in b， 6. | $21^{*}$ | 4275 |  |  | 473 |
| 4，774 | 159 | in b．e． | 19．80＊ | 4275 |  | ． 12 m ．decreas | 474 |
| 4，772 | 158. | 8 by 6.8 ，f．f．，s． | 6 | 4275 |  | In April， 1881 | 475 |
| 4，749 | 158 | r．a．apt．， 7.2 by 6．8，f．f．，8． 1. | 6 | 4275 |  | ． 09 m ．decrease | 476 |
| 4．704 | 156 | in b． 0 | 16，55＊ | 4275 |  | 2.28 mm ．incrase | 477 |
| 4，663 | 155 | no apt；no r．a．．． |  | 4275 |  | In Sept．， 1880 ．．．．．．．．． | 478 |
| 4，644 | 154 | 9.9 by 6．6F，f．f．， 8 | 6 | 4275 |  | In Oct．， 1880. | 479 |
| 4，614 | 153 | In oharge of conduc | 6 | 4275 |  | In Fob．，1881 ．．．．．．．．． | 480 |
| 4，574 | 159 | 6 by 7，fixtures， | 6 | 4275 |  | Title changed from Jan．1，1881 | 481 |
| 4，482 | 149 | In b | 13．1＊ | 4275 |  | .72 m ．increase | 482 |
| 4，502 | 149 | 20.6 by | 6 | 4275 |  | In Oct．，1880．．．．．．．．．．．． | 43 |
| 4，427 | 147 | in b ． | 12 | 4275 |  | ． 44 m ．increase | 484 |
| 4，400 | 146 | in b．c．．．．．．．．．．．．．．．．． | 12 | 4275 |  |  | 485 |
| 4，372 | 145 | r．a．apt．， 9.1 by 8, f．f．c．．． | 6 | 4275 |  | 6 additional trips out－ ward from June 15 to Sept．15．． 34 m ． decrease． | 486 |
| 4，264 | 145 | in charge of railroad em－ ploy6s． | 12 | 4275 |  |  | 487 |
| 4，823 | 144 | in b，c ．．．．．．．．．．．．．．．．．．． | 18 | 4275 |  | ． 99 m ．increane | 488 |
| 4，384 | 14 | 15 by $7.2,14$ by $7, f, f, 9,1 .-$ | 6 | 4275 |  | In Feb．， 1880 | 489 |
| 4，239 | 141 | frn charge of baggage men． | 6 | 4275 |  | In Oct．， 1880 | 490 |
| 4，240 | 141 | F．a．apt． 9.6 by $6.3 \frac{1}{2}$（av．）， | 12 | 4275 |  | 1.08 m ．incrense． | 491 |
| 4，204 | 140 | in b． 0 ．． | 6 | 4275 |  | ． 60 m ．incrense． | 492 |
| 4，169 | 188 |  | 18 | 4275 |  | ． 26 m ．increalse | 493 |
| 4，141 | 138 | r，a，apt， 20 by $6.4, \mathrm{f} . \mathrm{f}, \mathrm{s}, 1 .$. | 6 | 4275 |  | 1.15 m ．decreas | 494 |
| 4，117 | 187 | In ehargo of baggage－mas－ ter． | 7 | 4275 | － | In Oet．， 1680 ．．．．．．．．．．． | 495 |

D.-Table showing the weight of the mails, the spoed with whiok they

| $\begin{gathered} \dot{B} \\ \underset{E}{E} \end{gathered}$ | $\frac{\dot{S}}{\underset{\infty}{5}}$ |  |  | Termini. | Corporate title of company earrying the mall. |  | $\text { " } 2 \mathrm{nom} 20 \mathrm{~d} \text { 69!5K }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 406 497 | Mass | 3052 7009 |  | East Thompson, Southbridge <br> Lambertvilla, Flemington. | New York und Now England Railroad. <br> Pennevlvania Railmad ........ | 3files. <br> 18.06 <br> 12.52 | 23 |
| 498 | Md | 10001 |  | Perryville, Port Deposit ... | Philadelphia, Wilmington and Baltimore Railroad. | 4.11 | 20 |
| 499 | Mass | 3054 |  | New Bedford, Fall | Fall River Railroad ........... | 15 | 21 |
| 500 | Iown. | 27053 |  | Bellevue, Cascade. | Chicago, Milwankeeand Saint Panl Railway. | 36.68 | 9 |
| 501 | Iowa. | 97041 |  | Creston, Fonta | Chicugo, Burlington ana Quincy Railroad. | 91.42 | 12 |
| 502 | Pa | 8062 |  | Topton, Kut | Philadeiphia and Readling Rail. road. | 4. 84 | 13 |
| 503 | Me, | 30 |  | Farmington, Phi | Sandy River Railrond ........ | 19.13 | 12 |
| 504 | R. I | 4008 |  | Anburn, Hop | Pawfuxet Valluy Railroad | 10.77 | 16 |
| 505 | 1a | 8115 |  | Pittsburgh, Washingt | Pittsburgh Southern Railroad. | 38.26 |  |
| B06 |  | 8028 |  | Harrisburgh, Aabura | Pbiladelphia and Reading Railroad. | 58.78 | 27 |
| 507 | Ez | 8061 |  | Scbuylkill Haven, GIen Carbon. |  | 13. 66 | 17 |
| 508 | N. Y | 6025 |  | Schenectady, Ballaton . . . . . | Delaware and Hudson Cama Company. | 15.2 | 30 |
| 509 | Po | 8119 |  | Shepandoah, Mahanoy Plane | Philadelphis and Reading Rail road. | 6.00 | 17 |
| 510 | Fla | 16007 |  | Sanford, Orlando | South Florida Railroad ..... | 29.45 | 12 |
| 511 | N. 1 | 6020 |  | Plattaburgh, Au Sable Forks | Delaware and Hudson Canal Company. | $21.52$ | 20 |
| 512 | Pa | 8046 |  | Bethlelsem, Pen Argyl . . . . . | Lehigh and Lackawanua Rallroad. | 20.33 | 20 |
| 513 | Mars | 3087 |  | Canton, 8tooghton | Boston and Providence Railr'd | 4.16 | 16 |
| 514 | Md.. | 10021 |  | Edgemont (th. o.), Wrynesborough. | Western Maryland Railroail. | 7. is | 17 |
| 515 | N. Y.. | 6051 |  | Clinton, Rotne | Rome and Clinton Rallroad ... | 18.10 | 20 |
| 516 | 0 | 21070 |  | Fontogany, | M. T. Wiggins, proprietor How ling Greet Rallroad. | 6. 37 | 20 |
| 517 | N.J | T007 |  | Burlington, Medford ........ | Pennsylvania Railrond. ....... | 14.97 | 35 |
| 518 | Pa | \$050 |  | Pottsville, Frackville | Philadelphia and Reading Railroad. | 11. 68 | 16 |
| 519 | Iown | 27050 |  | Wall Latke, Sac | Cbicago und Northwestern Railway. | 13.98 | 13 |
| 520 | R.I | 4009 |  | Wood River Junction (n, o.), Hope Valley. | Wood Elvar Branch Railroal. | 5. 95 |  |
| 521 | N.J. | 7034 |  | Summit, Bernataville ...... | Passaic and Delaware Railrond | 14.72 | 25 |
| 522 | Kans | 33027 |  | Concordia, Talmago | Contral Branch Union Pacific Failroad. | 35. 20 | 12 |
| 523 | N. J | 7011 |  | Rooky Hill, Monmouth Junction. | Pennsylvania Rallroad....... | 6.76 | 30 |
| 524 | G | 15030 |  | Marietta, Conton........... | Marietta and North Georgla Rallroad. | 24.34 | 15 |
| 525 | Pa | 8057 |  | Pottstown, Colebrookdale... | Philaidelphia and Reading Rail. rond. | 19.98 | 12 |
| 526 | Conn | 5012 |  | Danbury, Brookfield Junction (in. o.). | Housatomic Railroad........... | 6.25 | 24 |
| 527 | N. II.. | 1015 |  | Wolfborongh Junction ( n . 0.), Wolf borough. | Eastern Railroal | 12.11 | 12 |
| 598 | Mass | 3002 |  | Boston, Kast Saugus ...... |  | 10.77 | 20 |
| 529 | Pa | 8084 |  | Hollidayaioryh, Mines ..... | Peunsylvanis Railrond | 22.35 | 18 |
| 530 | Wis | 35025 |  | Plateville sunction (n. o.), Platteville. | Chicago and Tomah Rallroad. | 4.84 | 12 |
| 531 | Pa | 8916 |  | Luraber Furd, Eber | Lehigh Valley Railroad..... | 6. 28 | 25 |
| 532 | Conn | 8005 |  | Windsor Locks, Suffield. | New York, Now Haven and Hartford Railroad. | 4. 79 | 18 |
| 533 | N. Y . | 60:39 |  | Watertown. Sackett's Harbor | Uticasand Blank River Raile'd. | 12. 61 | $16$ |
| 584 | L.wม.. | 27058 |  | Hantings, Carsot ................ | Chicago, Burlington and Quinoy Railroad. | 16.76 | 12 |
| 335 | Ohito | 21007 |  | Allianes, Phalanx Station... | Alliance and Lake Erie Rall. road. | 25.17 | 10 |
| 536 | N.J.. | 702 |  | Woodbary, Swedesborough | West Jersey Railroad........... | 11. 88 | 17 |

are conreyed, the accommodations for mails and agents, fo.-Continued.

D.-Table showing the weight of the mails, the speed woth which they

are conveyed, the accommodations for maile and agents, fo.-Coutinued.

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

| $\frac{\stackrel{L}{6}}{5}$ | $\underset{\text { in }}{\stackrel{y}{\leftrightarrows}}$ |  | 3 <br>  | Tormini. | Corporate title of company carrying the mail. |  | Miles per hour. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$80 | Pa | 8068 |  | Union City, Titusville | Buffulo. Pittaburgh and Weetern Ruilioad. | Míed. 14. 10 | 12 |
| 581 | Pa | 8133 |  | Kinzua Jnnction ( p .0 .), Southard. | Braulford, Bordell and Kinzua Railroad. | 4.94 | 13 |
| 582 | Ind | 22084 |  | Rockport, Jasper ........... | Evansville Kockport and Eastern Rallway, | 38.35 | 16 |
| 388 | Pa | 8034 |  | Saxton, Dudley ...... . ...... | Huntingdon and Broad Top Mountain Railroad and Coal Company. | 6.18 |  |
| 584 | N. Y | 6002 | 7..... | Tallman, Plormont.... ..... | New York, Lake Erie and Western Railroad. | 14.15 | 30 |
| 385 | N, | 7012 |  | Kinkora, Lewistown | Penusylvania Railroml ....... | 10.70 | 25 |
| 586 | Mich | 24041 |  | Harrison Junction (in. o.), Harrison. | Flint and Pere Marquette Railroal. | 14. 86 | 8 |
| 587 | Mass | 3010 |  | South Abington, Bridge. water. | Gld Colony Railrond . . . . . . . . . | 8.13 | 15 |
| 588 | Pa | 8118 |  | Latrobe, Ligonier . . . . . . . . | Ligonier Valley Ralirond | 10.67 | 12 |
| 580 | Iowa | 27018 |  | Elmira Junction (n.o.), Rirerside. | Burlington, Cedar Rapids and Northern Sailway: | 23.56 | 11 |
| 590 | 111 | 23065 |  | Pratl (0.o.), Colfax . . . . . . | Kaokakeo and Soathwestern Railroad. | 14.71 | 11 |
| 501 | Pa | 8020 |  | Blossbargh, Morria Run | 'Tloga Railroad . .......... | 4. 09 | 80 |
| 502 | Masn. | 3027 |  | Aubarmdale Statiou (In, o.), Newton Lower Falls. | Boston und Albany Railros | 2.09 | 24 |
| 593 | Pa | 8131 |  | Landenburgb, Pomeroy ... | Pennsylvania Railroad. .... | 18. 64 | 13 |
| 394 | Ark | 29006 |  | Brinkloy, Cotton Plant | Brinkley and Cotton Plant Railroarl. | 11.06 | 15 |
| 505 | Pa | 8120 |  | Salisbnry Junction (i. o.), Elk Lake. | Salisbury Railroad............. | 9.35 | 17 |
| 596 | Mass | 3008 |  | Wenham, Essex..... | Eastern Railroad . . . . . . . . . . . | 5. 41 | 15 |
| 507 | Pa | 8012 |  | Hazel Creek Bridge (n. o.), Audeuried. | Lebigh Valley Railroad. | 8. 52 | 25 |
| 598 | W, T | 43002 |  | Seittle, New Castle..... .. | Seattleand Walla WallaRailr'd | 20.28 | 15 |
| 509 | N.H.. | 1016 |  | Portsmouth, Dover | Eastern Railcoad | 11.32 | 20 |
| 600 | Oblo. | 21050 |  | Deshler, McComb. | MeComb, Deabler and Toledo Rallway. | 10.28 | 14 |
| 401 | Pa | 8088 |  | Philipsburgh, Morris Dalo Mines. | Pennsylvania Railroad , ..... | 3. 70 |  |
| 002 | Iow | 27057 | .-... | Albia, Moravia . . . . . . . . . | Cbicago. Burlingtonand Quincy Railroad. | 11. 62 | 11 |
| 003 | Pr | 8124 |  | Columbia, Port Deposit . . . | Pennsylvania Railroad ...... | 39.62 | 20 |
| 605 | Pa | 8095 |  | Pittsburgb, Castle Shannon | Pittshargh and Castle Shannon Railroad. | 6. 02 | 12 |
| 05 | Ohio | 21075 | . 2. | Van Wert, Shane'n Crossing | Celina, Van Wert and State Line extension of the Calombus and Northwestern Railway. | 18.38 | 13 |
| Q0\% | Pt | 8074 |  | Conshohocken, Flourtown | Philad-lphia and Reading Railroad. | 7.26 | 7 |
| 607 | Va | 17010 |  | Peterslonrgh, City Point .. | Norfolkand Western Railroad. | 10.46 | 15 |
| 60s | N. Y . | 6085 | --* | Clove Branch Juuction (n. o.), Clove Valley. | Newburgh, Dutchessand Connecttont Railroad. | 8.10 |  |
| 609 | Mass | 3026 |  | Grafton Depol (i. o.), Mill. bury | Boston and Albany Railroad.. | 4.46 | 6 |
| 610 | Pa .. | 8016 |  | Tunnel, Eckley............. | Lehigls Valley Railroad....... | 2. 24 | 25 |
| 021 | Micb | 24045 | +..... | Butler's Junction (n. ©.), Tallman. | Flint and Pere Marquette Railroad | 3.21 | 13 |
| 612 | Minn | 26098 |  | Heron Lake, Woodatock... | Black Eills Bra-ch Saint Paul and Sioux City Railroad. | 44.32 | 15 |
| 613 | N. J.. | 7031 |  | Atsion, Bridgeton. . . . . . . . . . | Vinelatd Railroad............ | 37.75 | 30 |
| 614 | N.J. | . 7029 |  | Whiting, Atco............. | New Jersey Southern Railr'd. | 33.30 | 30 |
| 815 | Po | 8077 |  | Chambersburgh, Waynesborough. | Mont Alto Railroad ........... | 23.43 | 20 |
| 619 | Pa .. | 8060 |  | Towanda, Bernice.... | State Line and Sullivan Railr'd. | 24. 15 | 10 |
| 617 | Pa... | 8089 |  | Reading, Slatington . . | Schuylkill and Lehigh Railr'd. | 48.73 | 21 |

are conveyed，the accommodations for maile and agents，$f$ c．－Continued．

| Average carried distanc | weight whole | Size | $\begin{aligned} & \text { \$18 } \\ & \stackrel{y}{\mid c} \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { did } \\ & \text { ed } \\ & \text { ed } \end{aligned}$ |  | apartment． | $\begin{aligned} & \text { 置 } \\ & \stackrel{⿳ 亠 二 口 阝 ⿱ ⿱ 亠 䒑 日 心 十 ~}{2} \end{aligned}$ |  |  | Remarks． | 遃 |
| Pounds． <br> 1．815 | Pounds． | Feet and inches． <br> in b． $\qquad$ | 6 | Dollars． <br> 4275 | Dollare． |  | 580 |
| 1，808 | 60 | do | 12 | 4275 |  |  | 581 |
| 1，768 | 58 | 5.8 by 3．10，f．f．；no r．a． | 6 | 4275 |  | In Jan．，1880．From Nov．15，1880，title changed to Evans－ ville，Rock port and Eastern Rallway． .75 m ．increase． | 582 |
| 1，720 | 57 | in b．c． | 6 | 4275 |  | Branch：main route <br>  increase． | 583 |
| 1，679 | 58 | $\begin{aligned} & 9.1 \text { by } 6.2, \text { f. } \text {,., s. } 1 ., 18.8 \mathrm{~m} . \text {; } \\ & \text { no r. a. residue. } \end{aligned}$ | 7． $24 *$ | 4275 |  | 3.85 m ．decrease ．．．．．． | 584 |
| 1，689 | ${ }_{58}^{58}$ | in b． c ． | ${ }^{6}$ | 4275 |  | .11 m ．decreaso ．．．．．．．．． | 585 |
|  |  |  |  |  |  | In Feb．， $1881 . . . . . . . . .$. | 588 |
| 1，602 | 53 |  | 8． $39 \times$ | 4275 |  | 1.06 m ． dncrease ． | 587 |
| 1，612 | 53 | in charge of r．r．amployes． | 6 | 4275 |  | ． 37 m ．decrease | 588 |
| 1， 558 | 51 | no apt．；no r．\％．．．．．．．．．．．． | 6 | 4275 |  | In May， $1881 \ldots \ldots . .$. | 589 |
| 1，816 | ${ }^{6} 50$ | in charge of baggage－mas－ | 8 | 4278 |  | In Feb．， 1881 | 590 |
| 1，547 | 50 | nor．a．．．．．．．．．．．．．．．．．．．．．． |  | 4275 |  | Branch；maln ronte 57.281 （245）． | 591 |
| 1，524 | 50 |  | 15＊ | 4275 |  | ． 11 m ．decrease ．．．．．．．． | 592 |
| 1，452 | 48 | in b．c．．．．．．．．．．．． | 6 | 4275 |  | ． 07 m ．increase． | 593 |
| 1，419 | 47 | 10 by 6，f．f．；no r．a．．．．．． | 6 | 4275 |  | In July， 1880 | 594 |
| 1，416 | 47 | in charge of r．r．employes． | 6 | 4275 |  | 1.92 m ．increase | 595 |
| 1，358 | 45 | in b．o． | 12 | 4275 |  | .13 m. decrease ． | 596 |
| 1，274 | 42 | do | 6 | 4275 |  | ． 02 m ．increase． | 597 |
| 1，259 | 41 | 7 by 7 in b．c | 6 | 4275 |  | In Dec．， 1880. | 508 |
| 1，258 | 41 | in b．e． | 19．06＊ | 4275 |  |  | 590 |
| 1，216 | 40 | in b．c．；nor．a | 11．1＊ | 4275 |  | In April， 1881 ．．．．．．．．．． | 690 |
| 1，203 | 40 | in b．c． | 6 | 4275 |  | ． $11 \mathrm{~m} . \operatorname{lncreasc........~}$ | 601 |
| 1，157 | 38 | do | 6 | 4275 |  | In Dec．， 1880 ． | 602 |
| 1，110 | 37 | 14.8 by 7．9，¢．f．；no r． | 8 | 4275 |  | ． 03 m ．decrease ． | 603 |
| 1，080 | 38 | in b － | 8 | 4275 |  | ． 98 m．decrease ． | 604 |
| 1，105 | 36 | in looked chest | 6 | 4276 |  | In April， 1881 | 605 |
| 1，069 | 35 | In charge of r．r．mmploses． | 6 | 4275 |  | ． 04 m．decreage | 808 |
| 1．029 | 34 | in b．c．；nor．a | ${ }^{6}$ | 4275 |  | ． 46 m ．\｛ncrense． | 607 |
| 988 | 32 |  | 8 | 4275 | ．．．．．． | Branch：main route， $\$ 51.30$（292．） | 608 |
| 842 | 28 |  | $0 *$ | 4275 |  |  | 009 |
| 895 | 23 | in b． 0. | 6 | 4275 |  | ． 01 m．increase．Br＇ch， main route，$\$ 70.11$ | 610 |
| 591 | 19 | ．do | 6 | 4275 |  | In Feb．， 1881. | 811 |
| 1，109 | 37 | do | 6 | 3848 |  | In June． 1881. | 612 |
| 6，601 | 220 | 8.3 by 6．8，f．f．，s． 1 | 6 | 38478 |  |  | 613 |
| 3，848 | 195 | 8.3 by 6.9 f．f．，s． $1 ., 24 \mathrm{~m} .$. | 6 | 8847 |  |  | 014 |
| 5，571 | 185 | in charge of r．r．employes． | 12 | 3847 |  | ． 05 m ．increase ．．．．．．．． | 815 |
| $\begin{aligned} & 4,850 \\ & 4,890 \end{aligned}$ | 161 | r．a apt．， 6.6 by 7，f．f．，a． 1 8 by 6．8，f．f．， $.1 . \ldots . . .$. | 8 | $\begin{aligned} & 3847 \\ & 3847 \end{aligned}$ |  | ． 02 m ．increase | ${ }_{617}^{616}$ |

## D.-Table showing the weight of the mails, the speed wilk which they


are conveyod，the accomarodations for mails and agonts，fo．－Continued．

| A．verage carried distanc | weigbt whole a | Siza sec．of mail－car or | $\frac{1}{8}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ |  | apartment． |  |  |  | Remarz | 它 |
| Pownds． 4， 288 | Pounde． 142 | Feet and inches． $10.2 \text { by } 6.0, \text { f. f., 8. 1........... }$ | 12 | Dollare． $3847$ | Dollars． | 4.20 m ．increase． | 618 |
| 4，052 | 135 | In b | 12 | 3847 |  | ． 32 m ．decrease | 010 |
| 4，017 | 133 | ．．．．．do | 15＊ | 3847 |  | .01 m. decrease | 620 |
| 3，234 | 107 | in b．c． |  | ${ }_{38} 3847$ |  |  | 621 |
| 2，942 | 97 | in odo ．．．．．．．．．．．．．．．．．．． | ${ }^{6} 8$ | 3847 8847 |  |  | ${ }_{628}^{628}$ |
| 2，850 | 05 | In oharge of r．r．employen． | 7．80＊ | 8847 |  | 1.98 m．deoreae | 628 |
| $\begin{aligned} & 2,524 \\ & 2,058 \end{aligned}$ | $\begin{aligned} & 84 \\ & 68 \end{aligned}$ | in b． 0 <br> ．．．．．．do | $\mathbf{1 2}^{8.255^{*}}$ | $\begin{aligned} & 3847 \\ & 8847 \end{aligned}$ |  | 1.93 m ．deoreaso .75 m ．increase． | 624 625 |
| 1，924 | 64 | in obarge of r．r．employen． | 6 | 3847 |  |  | 628 |
| 1， 833 | 61 | in b． $0 . . . . . . . . . . . . .$. | 12 | 3847 |  | ． 18 m ．increase． $\mathrm{Br} \mathrm{r}^{\prime} \mathrm{ob}$ ； maln route，$\$ 44.46$ （354）． | 627 |
| 1，828 | 60 | in charge of r．r．employen． | 12 | 3847 |  | ． 14 m ．decremse ．．．．．．．． | 628 |
| 1，870 | 45 | in b．c． | 6 | 38 473 |  | .01 m. decrease．Br＇ch； main routa $\$ 44.48$ （354）． | 629 |
| 1，822 | 44 | in charge of r．r．employes． | 6 | 3847 |  |  | 630 |
| 1，310 | 43 | in b．c．．．．．．．．．．．．．．．．．．．．．． | ${ }^{6}$ | 3847 |  |  | 631 |
| 1，260 | 42 | in atreet－car | 12 | 3847 |  | .51 m decrease ．．．．．．．． | 632 |
| 1，016 | 33 | in b．o． | 6 | 3847 |  | ． 01 m ．inorease． | 633 |
| ${ }^{500}$ | 19 | …．do | 6 | 38473 |  | ． 44 m ．increase． | 684 |
| 75， 031 | 2，501 | 39.4 by 8．8，L．f．，s．1．．．．．．．．．． | 10．6＊ | 3489 |  | In Jan．，1881 ．．．．．．．．．．．． | 635 |
| 5，115 | 170 | in ehargeof baggage－master | 6 | 3420 |  | Branch；main route， ＊03．62（216）．In Jan．， 1881. | 636 |
| 3，310 | 110 | in b． | 12 | 3420 |  | ． 10 m. decrease ．．．．．．．． | 687 |
| 2，159 | 71 | 8 by 4，fixtares， |  | 3420 |  | ． 09 m m．decrease | 838 |
| 2，138 | 71 | in b． 0 ． | 16．08＊ | 3420 |  |  | ${ }^{639}$ |
| 1，861 | 62 | in b．o；no r． |  | 8420 |  | 2.88 m ．decrea | 640 |
| 1， 062 | B5 | r．an apt．， 8.2 by 7，f．f．，s． 1 ． | 18 | 8420 |  | Extension 14.85 m ．from March 1， 1801. | 641 |
| 1，444 | 48 | in oharge of condur tor | 6 | 3420 |  | ． 58 m ． Increase． | 042 |
| 1，398 | 48 | in b． 0 ． | 6 | 3420 |  | ． 02 m decrease． | 043 |
| 1，204 | 40 | in b．o | 6 | 3420 |  | ．02m．decreaso． | 644 |
| 1，184 | 89 |  | 6 | 8420 |  |  | 045 |
| 1， 134 | 87 | do | B | 3420 |  | ． 16 mm ．Increase | 646 |
| 1，330 | 37 | in charge of r．r．employes． | 12 | 3420 |  | ． 25 m ．increase． | 647 |
| 1，037 | 34 | in b． 0. | 6 | 3420 |  |  | 648 |
| 885 | 28 | do | 8 | 3420 |  | 3 m. decrease | 649 |
| 724 | 24 |  | 6 | 3420 |  |  | 650 |
| 557 | 18 | no apt．；nor．a |  | 3420 |  | In 4 pril， 1881 | 851 |
| 11，187 | 873 | 17.0 by 8．0，f．f．，d． 1.7 .90 m. ； | 8．3＊ | 2565 |  |  | 652 |
| 556 | 18 | in charge of conductor | 6 | 1710 |  |  | 653 |

E.-Table showing the readjustment of the rates of pay per mile on railrond routes in States Fnd on certain new routes, the readjustment of the rates, based upon returns of the weight of and the number of trips per week, in accordance with the acts of March 3, 1873, July 1876,
[AbBREviations.-f. f., fixtures and farniture; f. f. c., fixtures and fnrniture completo; r. p. o., rail way line; q. 1., quadruple line; m., milos; r. a. route-agent. A number followed by an aaterisk (*) shown of the routes in this table.]

and Territories in whioh the contract term expired June 30, 1881, and also in other States the mails, the speed with whioh they are conveyed, the accommodations for mails and agents, and June 17, 1878.
postomice; apt, apartment; b. c., baggage-car; I., lineorlines; a 1. , aingle line; d. l., doable line; t. I., triple the equiralent in round trips. The Hgures in parcnthesis in the "Remarks" column refer to the order



Stales and Territories on which the contract term expired June 30, 1881, fc.-Continued.


| $\frac{5}{5}$ | $\underset{\text { y }}{\stackrel{y}{4}}$ |  |  | Termimi． |  | Length of route． |  | Miles per hour． | Size，\＆c．of mail－ car or apart－ ment． | $\begin{aligned} & \frac{2}{8} \\ & \frac{1}{6} \\ & \text { 总 } \\ & \frac{\text { H }}{2} \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28 | R．I ． | 4002 |  | Providence，Gro－ ton． | N．Y．，P．\＆ B，R．R． | Miles． 62.571 | Lbs． 17， 626 |  | Feet and incher． r．p． $0 ., 55$ by 8.8 ， f．f．©．，s．1．；r． 1. Bpt．， 15.8 by 6.6 ， d．I． | $82.64 *$ | Dolle． 30524 |
| 29 | Ohio | 21014 |  | Colambus，Cincin－ nati． | P. C. \& St. L. R. W. | 120.161 | 16， 9752 | $27 \frac{1}{2}$ | $\begin{gathered} \mathrm{r}, \mathrm{p}, \mathrm{o}, 60 \text { by } 8.4, \\ 21 ., \\ 15.10 \text { by } 8.9, \mathrm{apt}, 1 \\ 1 . \end{gathered}$ | $29.45{ }^{\circ}$ | 29840 |
| 30 | Wis．． | 25002 |  | Milwaukeo，La Croseb． | $\begin{gathered} \text { C. }, \mathrm{M}, \& S t . \\ \mathrm{P}, \mathrm{~K} . \mathrm{W} . \end{gathered}$ | 197．841 | 16，031 | 1 | $\begin{aligned} & \text { r. p. } 0,59.4 \text { by } 9.5 \\ & 11 . ; 49.4 \text { by } 9.5, \\ & 11 . \end{aligned}$ | 4．3－ | 99498 |
| 31 | Mass | 3035 |  | Bostox，Provi－ dence． | B．\＆P．R． R． | 44． 101 | 16，332 |  | r．p．o．， 55 by 8.8 K 1，；adjunets， 15 by 6．4，d． 1 | 50． $43^{*}$ | 29156 |
| 32 | Ohio ． | 21002 |  | Pittsburgh，Chi－ cago． | Penn．Co． | 468.2 | 15，830 2 |  | r．D． $0 ., 50$ by 9,1 1．；apt． 12 by 0 ， s．I．to Home－ wood； 22 by 9 ， s．I．Crestline to Chicago． | 6． $98^{*}$ | 28648 |
| 33 | Me． | 6 |  | Portland，Bangor | M．C．R．R． | 137.721 | 14． 507 |  | $\begin{gathered} \text { r. } p, 0,60 \text { by } 9.1 \\ 21.16 \text { by } 6.7, r . \\ 21,11,62.94 \mathrm{~m} . \end{gathered}$ | 14.74 | 97189 |
| 34 | N．Y． | 8067 |  | $\underset{\substack{\text { Troy, } \\ \text { Adams. }}}{\text { Noxth }}$ | T．\＆B．R．R | 50 | 14， 4942 | 8 | r．p．o．， 30 by 8.6 ， s． 1.1 r．a．apt．， 16.3 by 7.8 （aver－ age），（1． 1. | 27．78＇ | 27189 |
| 35 | Mo． | 28002 |  | Suint Louls，Bis． marek． | $\begin{gathered} \text { St. L., I. M. } \\ \text { S. I, I. W. } \end{gathered}$ | 77.081 | 14，410 |  | r．p．o．， 49.5 by $0.3 f$, f．f．©．， $8.1 . ;$ apt． 14 by $9.3, \mathrm{f}$ ． f．，s．I． | $\text { 10. } 29^{+}$ | 27104 |
| 36 | Mas | 3021 |  | Boston，Greenfleld | F．R，R | 105．71．1 | 14，037 | 20 | r．p．o， 30 by 8.6 ， 8．1．；r．a．apt．， 17.11 by 7.5 （av． erage），q．l．to Ayer， 37 m ；t． 1. thence to Fiteh． burgh， 13 m ； 4 ， 1．res． | $36.94^{*}$ | 26676 |
| 37 | Mass． | 3022 |  | Greenfield，North Adams． | F．R．R．．． | 37． 121 | 13,0 | 26 | r．p．0．， 30 by $8.4 \frac{4}{}$ ， 5．L．：r，a－apt．， 16 by 8.5, d． 1 ． |  | 256－50 |
| 38 | Va | 11018 |  | Wahhiogton Alex． andría． | A．\＆W．I R． | 7 | 12，903 | 0 | r．D．©．， 50 by R． 8 ， f．f．c．，s．L ；apt．， 14.6 by 8.6 ，f．f．， d． 1. |  | 25479 |
| 39 | W．Va | 12002 |  | Grafton，Parkers． burgh． | E． | 104． 501 | 12， | 27 | $\begin{aligned} & \text { r. p. o., } 51,7 \mathrm{f} \text { by } \\ & 8.10, \text { f. f.c., s. 1. } \end{aligned}$ | 23． $5^{*}$ | 325894 |
| 40 | Via | 11002 |  | A loxandria，Eynch． burgh． |  |  |  |  | $\begin{aligned} & \text { r. p. } 6,41 \text { by } 9, e . \\ & \text { f. } 0, \text { d. } . \end{aligned}$ |  | 24624 |
| 41 | Minn | 26013 |  | Minnespolis，La Crosse． | $\begin{aligned} & \text { C. M. \& St. } \\ & \text { P. R. W. } \end{aligned}$ |  | 10，067 | 23 | $\begin{gathered} \text { r. p. o., } 49.2 \text { by } \\ 10.8, f, f, c, d,] . \end{gathered}$ | 15．4 ${ }^{4}$ | 29487 |
| 42 | Va | 11008 |  | Richmond，Peters． bungb． | R．\＆P．R．R | 23．30 | 9，440 | 30 | $\text { r. P. } 0,50,6 \text { by }$ $8.1, f . f, e . d .1$ |  | 21803 |
| 43 | N．Y． | 6001 |  | New York，Dun－ kirk． | $\begin{gathered} \mathrm{N}_{.} \mathrm{Y} . \mathrm{I} . \mathrm{I} \\ \& \mathrm{~W} . \mathrm{R} . \end{gathered}$ | 459． 55 | 5 9，212 |  | r．p． $0 ., 49.5$ by $9.5,2,1,332 \mathrm{~m}$ ．； 49.5 by $9.5,11$. 127 m. ；apt．， 16.6 by $6,10,11$ ． | $26.5^{\circ}$ | 21546 |
| 44 |  | 11006 |  | Kiclomond，Char－ lotte． | R． R ． | 286.54 | 4， 9,206 |  | r．p．0．， 50 by 9.4 ， 21. |  | 21516 |
| 45 | Iowa． | 27014 |  | Davenport，Mis souri River． | $\begin{gathered} \mathrm{C}_{Y}^{\mathrm{P}}, \mathrm{R}, \mathrm{I} . \\ \mathrm{R}, \mathrm{~K}, \end{gathered}$ | 317． 40 | 14， 16 | 23 | x．p，o， 40 by 9.6 ： 42 by $9.6,11$ ． 50 by $0.6,11$ ，d． 1 ． to Iowa Oity， $54.50 \mathrm{~m} ., 8.1 .$, res． 262.90 m ． | $\text { 12. } 48^{\circ}$ | －214 78 |
| 46 | III | 23017 |  | Chleago，East St． Lonis． | C．\＆A．R．R． | 281． 13 | 7 7，04： |  | $\begin{aligned} & \text { r. p. o. } 44.3 \\ & 9.1,1 \text { i. } 40 \\ & 8.11 \frac{1}{2}, \end{aligned}$ | $17.7^{\circ}$ | 20178 |
| 47 | Va | 11000 |  | Petecsburgh，Wel don． | P，R，R ．．．． | 65． 31 | 17,899 | 36 |  | $17.5^{*}$ | 20178 |
| 48 | Mo | 28020 | 8 | Bismarck，Texar－ kata． | $\underset{\& \in S . S .}{\text { St L. W. W. }}$ | 415，2］ | 111，800 | 22 | $\begin{gathered} \text { r. p. o., } 49.5 \text { by } \\ 9.3 \mathrm{i}, \mathrm{f}, \mathrm{f}, \mathrm{c}, \mathrm{~s}, \mathrm{~L} . \end{gathered}$ | $14$ | 194． 94 |

Slates and Terrilories on which the contract term expired June 30, 1831, \&c.-Continued.

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

| 苞 | $\frac{\dot{8}}{\frac{8}{5}}$ | $\begin{aligned} & \dot{8} \\ & \frac{8}{8} \\ & \frac{1}{o} \\ & \frac{3}{3} \\ & \frac{1}{4} \\ & \end{aligned}$ |  | Termini. |  | 类 है है है है |  |  | Size, \&c, of mall. car or apart. ment. | $\frac{3}{8}$ $\frac{8}{5}$ $\frac{5}{5}$ $\frac{5}{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 49 | Mase. | 3016 |  | Boston, Lowell | B. \& L. R. | Miles. <br> 26. 02 | Lbs. $7,276$ | 26 | Feet and incher. <br> r. p. o., 41. 9 by $8.10(a \mathrm{a}),$. | 41. $87 *$ | Dolle <br> 10494 |
| 50 | II | 23010 |  | Galcsburgh, Quin. | C., R \& Q . | 101. 57 | 7,250 | 24 | $\mathrm{T} . \mathrm{p} .0 . .43 .10 \mathrm{by}$ | 12 | 19494 |
| 51 | Ma . | 10002 |  | Baltimore, Sunbury. | N. C.R. W. | 137. 80 | 6, 989 | 20 | r.p.o., 44.4 by 8.8 ; <br> s. 1. ; apt., 15 by <br> 8.8, e. f., s. 1 . | 23.834 | 19252 |
| 52 | Mass. | 3034 |  | Boston, Willimamtio. | $\begin{aligned} & \text { N. T. K. } \\ & \text { E. R. R. } \end{aligned}$ | 85.8 | 6, 912 | 26 | 13.4 by 7.6 (av.), A. 1 . | 26. $04^{*}$ | $190 \quad 67$ |
| 53 | Mo | 28010 |  | Kansae City, Camerom | H. © St. J. F. R | 35. 78 | 6, 366 | 30 | r. p. 0. $40.1 \frac{1}{1}$ by | 14 | 18554 |
| 54 | Mase. | 3078 |  | Lowell, Nashua. .- | B. \& L. R. R. Cor | 14. 77 | 6, 202 | 24 | $\text { r. p. o., } 41.9 \text { by }$ | $30^{*}$ | 18468 |
| 55 | III | 23001 |  | Chicago, Milwaukee. | C. \& N. W <br> R. W. | 85. :17 | 6, 341 | 28 | r. p. e., 35.4 by 0.3, 21. | $26^{*}$ | 18468 |
| 56 | Mass, | 3067 |  | Springfleld, So. | Conn. River | 52.04 | 6,217 | 25 | 20.9 by 6.7 | 42. 7 * | 18383 |
| 57 | Iowa. | 27005 |  | Burlington, Coun eil Bluffy. | $\underset{\vec{R}}{\mathrm{C}_{\mathrm{R}}} \underset{\mathrm{~B}}{ } \text { \& } \mathrm{Q} .$ | 296. 45 | 6, 807 | 21 | $\begin{aligned} & r_{1} p_{1}, 0_{n}, 51.23 \mathrm{by} \\ & 8.9,11 . \end{aligned}$ | $18^{*}$ | 17784 |
| 58 | Va.. | 11018 |  | Iynchburgb, Bristol. | N. \& W.R. $\mathrm{R} \text {. }$ | 205. 32 | 5, 607 | 27 | $\begin{aligned} & \text { r. p. } 6 ., 41.2 \text { by } \\ & 8.7, \text { f. f. . ., s. } 1 . \end{aligned}$ | 7 | 17699 |
| 59 | Pa | 8022 |  | Sunbury, Will. Lamsport. | Pens. R.R | 39.81 | 5, 518 | 93 | $\begin{aligned} & \text { r.p. o., } 44.4 \text { by } 8.8, \\ & \text { s. } \end{aligned}$ | 14. $15^{*}$ | 17618 |
| 60 | V | 11016 |  | Lyasbburgh, N'th Danville. | Y. M. R.W. | 66. 34 | 5, 481 | 27 | $\text { r. . . } 0 ., 41 \text { by } 9$ | 14 | 17618 |
| 61 | Mo | 28011 |  | Sedalia, Denison City. | M. P.R. W | 434. 51 | 5,280 | 20 | r.p. o., 504 by 0 , f. f. ©. s. l. : apt. 16 by 9, f. f., R. 1., between Sedalia rmi Parsone, 159.4 m . | 13 | 17357 |
| 02 | N.H. | 1008 |  | Coneord White River Jinetion. | N.R.R | 69.64 | 4,889 | 26 | $\begin{aligned} & \text { r. p. o., } 41.9 \text { by } \\ & \text { R. 10. } 1, \mp 25.11 \\ & \text { by } 6.2,11 . \end{aligned}$ | 17. $15^{*}$ | 16929 |
| 63 | Me | 12 |  | Bangor, Vancebor- | E. \& N. A. | 114.02 | 4,774 | 20 | $\text { r.p. } 0.40 .2 \text { by } 9.8$ | 12 | 16758 |
| 64 | Vt | 2005 |  | ongh. <br> Bratile borougls, <br> Bellows Falls, | F. W. R. R.. | 24. 02 | 4,451 | 24 | $\begin{aligned} & 11 ; 45 \text { by }-11 \\ & 21.8 \text { by } 6.8 \text { (av.). } \\ & \text { f. f., d. } 1 . \end{aligned}$ |  | 16243 |
| 65 | Mass | 3011 |  | Boston, Portland.. | B. \& M. R. $\mathrm{R}$ | 116. 38 | 4,445 | 27 | r. p. o., 25 by 8.6 f. f., d. 1. ; 17 by 6.8, f. f., s. 1., to Lawrence, 97 m . | 23.65* | 16245 |
| 66 | Vt | 2004 |  | Bellow a Falls, Windaor. | C. V.R.R = | 26. 32 | 4,284 | 26 | 21.8 by 6.8 , f. f., d. 1. | 18 | 16074 |
| 67 | Mo | 28005 |  | Qutooy, St . Joneph | $\underset{16}{\text { H. \& }} \underset{16}{ } \text { St. T. }$ | 97. 15 | 7,399 | 30 | r. p. o., $40.1 \frac{1}{8}$ by 911. ©f © s. between Quincy and Cameron, 171 m. ; r. a. apt. 12.6 by $9.1 \frac{1}{2}$, e. f., к.1. between Cameron and St. Joanph, 36.15 m . | 14 | 15684 |
| 68 | N. Y | 6008 | - 1.1 | Bumalo, Hornellaville. |  | 91 | 3,796 | 35 | r. a. apt., 12 by 10.6. C. f., d. I, to Attica, 31.50 m . B. 1. residue. | 24.68* | 15905 |
| 69 | N. Y. | 6026 |  | Albany, Sclota | D. \& H. C. Co. | 182. 96 | 3,730 | 25 | $20.9 \text { by } 6.10 \text {, f. f. }$ $\text { 8. } 1$ | $20.37 *$ | 15219 |
| 70 | III | 23020 |  | Cbicugo, Cairo | III. Cent. R. $R$. | 363.32 | 6,514 | 27 | r. p. 0., 49.11 by $9.4,11 . ; 40.1$ b by 9,11. to Kankaleee, 55.87 m .7 41.34 by 0.11 .1 44.41 by 9,1 1. to Efingham, 199.21 | 18.17* | 14912 |
| 71 | N. Y. | 6013 | $\cdot$ | Syracuse, Rochester. |  <br> H. R. R. R. | 104 | 3,371 | $\cdots$ | m. <br> r. p. 0., 47.0 by 8. 10, 8. 1. 1 P. a. apt. 18 by $9,8,1$. | .... | 14700 |

Slates and Territories on tohich the contract term expired Jume 30, 1881, gro.-Continued.

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


States and Territorios on whioh the contraot term axpired June 30, 1881, \&o.-Continued.



States and Territories on which the contract term expired June 30, 18s1, fo.-Continued.


14 P M
E. -Table showing the readjustment of the rates of pay per mile on railroad routes in


Slates and Territories on which the contract term expired June 30, 1831, fo.-Continued.

E.-Table showing the readjnstment of the rates of pay per mile on railroad routes in


States and Territories on which the contraot term expired June 30，1881，g．c．－Continued．

|  |  |  |  |  |  |  |  | Eemarks． | $\frac{8}{5}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． | Dolle． <br> 7610 | Dolls． | Dolls． $10,44415$ | Dolle． | Dolls． 82720 | Dolls． | Oct．1，＇80 | 12 m ．from Sopt．24， 1879 17.38 nt ．from Oct． 15,1879 ： 14.74 m ．from Dec．1，1879； 36.55 mo ．from Mar．1， $18807_{7}$ 22.38 in from Apc．1， 1880 ： 17.42 m ．from $\mathrm{A} \mathrm{ug}, 16,1880$. In Oct． 1880. | 158 |
|  | 5648 |  | 4，692 85 |  | 3,35800 |  | Juty 1，＇81 | 50 m ．incruase | 159 |
|  | 76.69 |  | 2， 0887 |  | 2，917 28 |  | July 1，＇81 | ， 12 m ．decrease | 160 |
|  | 77801 |  | 19，561 16 |  | 10,30186 |  | July 1，＇81 | Part；． 60 mm ．increas | 161 |
|  | 58991 |  | 11， 53470 |  | 8，667 54 |  | July 1，＇81 | ． 28 mm ．decrease | 162 |
|  | 7011 |  | 6，383 25 |  | 5， 75042 |  | July 1，＇81 | Main ronte；branch，$\$ 74.39$ （180） .87 in ．decrease． | 163 |
|  | 7011 |  | 12，677 68 |  | 10， 40428 |  | Oet．1， 180 | In Sopt．，1880； 73 m ．for－ morly at $852.15 \frac{1}{2}: 12.35 \mathrm{~m}$ ． formerly at $\$ 42.75$ ． | 164 |
|  | 77543 |  | 5． 44125 |  | 5，422 72 |  | July 1，＇81 |  | 165 |
|  |  |  | 19，907 08 |  |  |  | Dec．1，${ }^{\prime} 80$ | 70.94 m ．from Dec，1，1870； 65.60 m. from Sept．1， 1880. In Aug．，1881．New． | 166 |
|  | 62412 |  | 4，516 19 |  | 3，74490 |  | Juty 1，＇81 | 1.31 m ．decrease．Combined weights for Apr．and Jul y， 1881. | 167 |
|  | 72.68 |  | 0，464 85 |  | 8，976 70 |  | Jnly 1，＇81 | ． 51 m ．decrease ．．．．．．．．．．．．．． | 88 |
|  | 6669 |  | 1，787 58 |  | 1，58122 |  | July 1，＇81 | ， 22 m ．decrease | 163 |
|  | 7866 |  | 4，432 |  | 4，909 17 |  | July 1，＇81 | 4.16 m ．decrease | 170 |
|  | 692 |  | 4，982 26 |  | 4，520 27 |  | Jnly 1，＇81 |  | 171 |
|  | 6498 |  | 1，988 49 |  | 1，69792 |  | July 1，＇b1 |  | 172 |
|  | 62.413 |  | 7，092 |  | 5， 80584 |  | July 1，＇81 | .18 m ．increase | 173 |
|  |  |  | 1，357 76 |  |  |  | Mar．1，＇80 | .03 m ．increase．Nev | 174 |
|  | 7011 |  | 6，968 72 |  | 6，493 58 |  | July 1，＇81 |  | 175 |
| ＊＊＊＊＊ | 7669 |  | 2，281 27 | ＊＊ | 2， 35861 |  | July L，＇81 | .37 m ．increase | 176 |
|  | 4275 |  | 1，963 76 |  | 1，108 93 |  | July 1，＇81 | .16 m ．increase | 177 |
|  | 5472 |  | 3，358 70 |  | 2，470 06 |  | Juty 1，＇81 | Main route；branch，$\$ 42.75$ $(一), .01 \mathrm{~m}$. increasc． | 178 |
| 1562 | 17955 | 5000 | 7， 62943 | 1，601 98 | 16，054 87 | 2，778 50 | July 1，＇81 | 25.54 m ．decrease． 72.53 m ． formerly at \＄83．79．Ad． junet for r．p．o．from Sept． 2， 1881 ． | 179 |
|  | 8379 | － | 1，564 42 |  | 1，70680 |  | Jaly 1，＇81 | Branch；maine route， 378.66 | 180 |
|  | 6071 |  | 24，77187 |  | 16，643 75 |  | July 1,70 | In Feb．，1881．This service covers routes 24025 and 94038. | 181 |
|  | 5336 |  | 23， 24920 |  | 16，663 70 |  | Feb，1．＇81 | 9473 m ．from Jan．1，1k80； 9.60 m. at 892.34 ．InMay， 1881 | 182 |
|  | 65831 |  | 4，679 09 |  | 4， 25294 |  | July 1，＇81 |  | 18 |
|  | 5669 |  | 4， 21288 |  | 3， 80535 |  | July 1，＇81 | 6 additional trips in smmmer | 184 |
| ．．．．．．＊ | 5985 |  | 3，270 60 |  | 2，693 25 |  | Feb．1，＇80 | Branch；main ronte， 8117.99 | 185 |
|  | 63.27 |  | 1，939 56 |  | 1，681 71 |  | Jniy 1，＇81 | ． 01 m ．increase．．．．．．． | 186 |
|  |  |  | 6， 08912 |  |  |  | Feb．1，＇81 | 06.35 m ．from Sept，16， 1780. New．In March， 1881. | 187 |
|  | 6926 |  | 1，475 40 |  | 1，44763 |  | July 1，＇81 | ． 60 m ．decreases ．．．．．．．．． | 188 |
|  |  |  |  |  |  |  |  | Digitized by |  |

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

| $\begin{gathered} \text { H } \\ \text { E } \end{gathered}$ | $\begin{aligned} & \underset{\sim}{3} \\ & \frac{1}{3} \end{aligned}$ | ＊ognos jo waquin |  | Termini． |  |  |  | Size，\＆c．，of mail－ car or apart－ ment． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 189 | Kans． | 33004 |  | Lawrence，Coffey． ville． | $\begin{gathered} \text { K. C., I. } \\ \mathrm{S}, \mathrm{~K}, \mathrm{R}, \mathrm{R} . \end{gathered}$ | Miles． <br> 140.80 | Lbs． $1,11718$ | Feot and inches． 22.1 by 0.6, f．1．，\＆ 1．to Cherry Vale， 124.50 m －； | 6 | $\begin{gathered} \text { Dolls, } \\ 7182 \end{gathered}$ |
| 190 | N．Y | 6081 |  | Fonda，Northville | $\mathrm{F}_{3} ; J_{\dot{D}} \& \in \mathrm{G} .$ | 26． 92 | 698.20 | $9 \mathrm{by} \mathrm{6} ,\mathrm{¢} \mathrm{f.}, \mathrm{d} .1 \ldots$ | 4． $23{ }^{*}$ | 7182 |
| 191 | Pa | 8038 |  | Hanover，Gettys－ burgh． | H．E．R．R． | 16． 0 | 68723 | 17.6 by 8.6, f．C．， d． 1 ． | 12 | 7182 |
| 102 | N，Y | 0006 |  | Avon，Dansville．．． | $\begin{aligned} & \text { N. Y. }, \text { I. E. } \\ & \text { \& W. R.R. } \end{aligned}$ | 30． 19 | 68725 | 11.6 by 10.2 ，f．f．， s． 1. | 15．08＊ | 7182 |
| 193 | Mim | 26091 |  | White Bear Lake， Fort Dodge． | M．\＆：St．L． I．W． | 205， 48 | 68522 | 16.5 by 8.7 （aver－日ge），8．． | 8． $8^{\prime \prime}$ | 7182 |
| 194 | N，Y． | 6061 |  | Broc | $\begin{aligned} & \text { B., P. \& W. } \\ & \text { K. R. } \end{aligned}$ | 44．75 | 68128 | 12 by 6，f．f．，8． 1. | 12 | 7182 |
| 195 | P 0 | 8024 |  | Bnttaville，Carroll． ton． | $\begin{aligned} & \mathrm{N}, \mathrm{Y}, \mathrm{~L}, \mathrm{E} . \\ & \mathrm{W}, \mathrm{H}, \mathrm{R} . \end{aligned}$ | 25． 84 | 00520 | 13.7 by 7.11, f．f．， d． 1 ． | 25．87＊ | 7097 |
| 106 | Kıus． | 33007 |  | Elwood，Grund IsI－ and． | $\mathrm{St}, \mathrm{~J}, \& \mathrm{~W}$ $\text { 1. } \mathrm{R} \text {. }$ | 251.40 | 65621 | $\begin{aligned} & 12.8 \text { by } 9.4,10 \text { by } \\ & 9.4, \text { f. f., } 8.1 \end{aligned}$ | 7 | 7011 |
| 197 | V＇t．．． | 2011 |  | South Lunenburgh， Swanton． | St．J．\＆L． C．R．R． | 118 | 65617 | 12.3 by 6.7 （aver－ age），8． 1. | 7．01＊ | 7011 |
| 108 | N．Y | $60: 7$ |  | Syracase，Prlarki． | R．，W．\＆ 0 ． <br> R． F ． | 38． 48 | 85525 | r．a．apt． 23.6 by 7．2，f．f．，B． 1. | 18 | 7011 |
| 190 | V t | $2009$ |  | Richford，Newport | S．E，R．R | 32 | 65123 | 15 by 7.2 ，f．f．，s． 1 | 6 | 7011 |
| 200 | Kams． | 31801 |  | Newton，Arkannas City． | $\begin{gathered} A ., T, \& \\ \text { F.R. R. } \end{gathered}$ | 78.84 | 65020 | 13.3 by $9.10,7.1$ by 8.2 f．f．，s． 1. to Mulvane， 42.6 m ；residue in charge of train tuen． | 6 | 7011 |
| 201 | Md | 10017 |  | Baltimore，Far per＇s Forry， | B．心：O．R．R． | 81．13 | 64122 | 14．3 by 8．5，f．f．， E．1． | 12． $313^{*}$ | $70 \quad 11$ |
| 202 | V | 2007 |  | Salnt Albene，Rich． ford． | M R | 98． 91 | 63818 | 8.3 by 7.2 ，f．f．， K． 1. | $\theta$ | 6920 |
| 203 | R．I．． | 4000 |  | Providence，Pias． cong． | I．\＆S ，R．R． | 23.15 | 62820 | 6.4 by 5.2, f．f． s．I． | 6 | 6926 |
| 204 | Md | 10020 |  | Valley Junntion． Emory Grove． | B．\＆HL R．R． | 20.9 | 62723 | 17.6 by 8．6，\＆．f． d． 1. | 12 | 69 26 |
| 905 | N．Y | 6024 |  | Eaglo Bridgr，Fut． land． | D．\＆H．Ca－ mal Co． | 62.87 | 61925 | $12.6 \mathrm{by} 6.6, \mathrm{f} . \mathrm{f}$, s． 1. | 8． $97^{*}$ | ¢8 40 |
| 20.6 | W．Va | 12006 |  | Clarksburgh，Wea． ton． | C．I W．\＆G． R．R．and T．Co． | 26.25 | 61013 | 11 by 6，f．f．，B． 1. | 12 | 0810 |
| 207 | Kans | 33012 |  | Atchison，Colum－ bus． | $\begin{aligned} & \mathrm{E} \& \mathrm{M} .1 \mathrm{R} . \\ & \mathrm{R} . \mathrm{R} . \text { in } \\ & \text { Nebr. } \end{aligned}$ | 221．30 | 61220 | 10 by 8，1．f．，8．1．． | 0 | 6840 |
| 208 | N．Y | 6075 |  | Horscbeads，Cort－ land． | T., I. \& E. T. T. | 65． 17 | 60924 | 13 by 7，f．f．，s． $1 .$. | 6 | 6840 |
| 209 | P | 8065 |  | Corning，Antrim ．． | F．13，Coal Co， | 52.40 | 608 | F1． 8 by 7.2 ，f．f．， | 12 | 68 40 |
| 210 | Maxy | 3044 |  | South Praintree， Fall Jiver． | O．CRR．． | 34.48 | 60824 | in | 26．08＊ | 6840 |
| 211 | V 4 | 11015 |  | Portsmonth，Wel－ don． | S．\＆R．R．R． | 70.31 | 59825 | 11.0 by 9, f．f．，8． 1 | 6 | 6765 |
| 212 | $\mathrm{Pa}_{a}$ | 8027 |  | Lancaster，Middle－ town． | Pa．R． 1 | 31.5 | 305 | apt． 11 by 8．5， f．f．，r．1．to Co－ Jumbia， 11 m ． | 14． $51{ }^{\circ}$ | 6758 |
| 213 | Cal | 46008 |  | Valley Junction， Calistoga． | C．P．R．R ． | 48.90 | 50222 | $10 \text { by } 8.10 \text {, f.f., }$ | 13 | 0755 |
| 214 | fown | 27038 |  | Albia，Des Moines． | $C_{i}, \frac{B}{1} \& Q .$ | 71 | 58929 | 14 by 7．3，f．f．s． 1 | 12 | et 55 |
| 215 | $\mathrm{M} 1{ }^{\text {c }}$ ． | 13 |  | Bangor，Bucksjort | L．L．Lin． coln，trust． B．\＆B．R． R． | 18． 89 | 58418 | 15.2 by 7.4, f．f．， d． 1. | 12 | $67 \mathrm{B5}$ |
| 215 | Conns． | 5015 |  | Hartford，Saybrook | C，V，R，R ． | 4． 40 | 57522 | 10.5 by 6.83 ，f．f． n． 1. | 9．7＊ | 66， 6 |
| 217 | N．J | 7008 |  | Camilen Higlis． town． | Pa．I．R | 59.19 | 57085 | $7 \text { by 5.8, f. F., x. } 1 .$ | 10． $50{ }^{*}$ | 00.69 |
| 218 | Kıns： | 33011 |  | Matrane，Caldwtl． |  | 38.10 | 50820 | $\begin{aligned} & 13.3 \text { by } 0.10 \text {, f.f., } \\ & \text { s. } 1 \text {. } \end{aligned}$ | 0. | 0669 |

Slates and Territories on which the contract term expired June 30, 1881, fro.-Continued.



States and Territories on which the contract term expired June 30, 1881, \&c.-Continned.



States and Territories on which the contract term expired June 30, 1831, fo. -Continued.

E.-Table showing the readjusintent of the rates of pay per mile on railroad routes in


States and Territories on which the contract term expired June 30, 1881, $\boldsymbol{q}^{\circ} \mathrm{c}$.-Continued.



## States and Territorios on which the contract term expired June 30, 1881, fc.—Continued.




## States and Torritories on sohioh the contract term expired Jwno 30, 1881, $\ddagger 0$.-Continued.



## 15 P M


$+330800$.

Statee and Territorics on whick the contraot lerm expired June 30，1881，qo．－Continued．

| bs <br> － <br> 영 <br> 名若 <br> 合会 |  |  |  |  |  | 능 <br>  <br> 녕형 <br> 首品 <br>  |  | Remarks． | 感 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dotle | Dolls． | Dolls． | Dolls． $3,41762$ | Dolls． | Dolls． | Dolls． | Oot．16，＇80 | 43.13 m ．from Mar，10，1880； 13.96 m ．from June 1， 1880 19.78 m ．from Oct．16， 1880 ， | 380 |
|  |  | ＊．．．．． | 1，565 59 |  |  |  | Oet．16，＇81 | 18.19 m ．from June 16， 1879. In Sept．， 1880 ．New． | 381 |
|  | 42．75 |  | 1，639 73 |  | 1，633 90 |  | July 1，＇81 | ． 62 decrease．．．．．．．．．．．． | 382 |
|  | $38.47 \%$ 42 75 |  | 1，646 27 |  | 1，452 43 |  | July 1，＇81 |  | 383 |
|  | 42． 75 |  | 17487 |  | 16673 |  | July 1，＇81 | ． 11 ro．increase | 385 |
|  |  |  | 8，326 18 |  |  |  | Dec．16，＇80 | 30.69 m ．from July 1， 1879. Mais route：branches， $\$ 45.32, \$ 42.75(360,430)$ ．In May，1881．New． | 386 |
|  |  |  | 3，646 07 |  |  |  | Dec．16，＇80 | 12.01 m ，from Feb．2， 1880 $6,94 \mathrm{~m}$. from $\mathrm{Ang} .16,1880$. In May，1881．New． | 387 |
|  | 42．75 |  | 1，601 79 |  | 1，902 16 |  | July 1，＇81 | .66 m ．increase | 388 |
|  |  |  | 1，480 55 |  |  |  | Mar．16，＇80 | 16.91 m．from May 1，1880．In Oet．1880．New． | 389 |
| －r＊＊＊ | 42．75 |  | 47927 |  | 46597 |  | July 1，＇81 | .09 m ．increase． | 390 |
|  | 45．313 |  | 1，473 59 |  | 1，584 66 |  | July 1，＇81 | .5 m ．increase | 391 |
|  |  |  | 69810 |  |  |  | Feb．1，＇81 | In May，1881．New | 392 |
|  | 47，03 |  | 1，881 42 |  | 1，190 80 |  | June 1，＇81 | 18.69 m ．from Jnly 1,1880 ．In June， 1881. | 393 |
|  |  |  | 2，405 39 |  |  |  | Mar，1，＇80 | In Apr，1881．New．．．．．．．． | 304 |
|  |  |  | 2， 01352 |  |  |  | Jan．16，${ }^{1} 80$ | In Nov．，1880．New | 395 |
|  | 5446 |  | 132905 |  | 1，218 38 |  | July I，＇81 | 13 m. ．formerly at $\$ 44.46$ ； $6.35 \mathrm{~m}_{\text {．，}}$ from Apr．1， 1881 ． Main route ；branch $\$ 42.75$ ． | 396 |
|  | 3847 l |  | 1，423 57 |  | 984 D5 |  | July 1，＇81 |  | 397 |
|  | 4617 |  | 39073 |  | 42199 |  | July 1，＇81 |  | 398 |
|  |  |  | 69255 |  |  |  | Jan．1，＇81 | In Apr．，1281．Nev | 399 |
|  | 38471 |  | 1，001 63 |  | 56750 |  | July 1，＇81 | 8.63 m. ，from $A$ pr．8， 1879. $.05 \mathrm{~m} . \mathrm{increase}$ ． | 400 |
|  |  |  | 58352 |  |  |  | Nov．16，＇80 | In Mar．，1881．New ．．．．．．．． | 401 |
| ．．．．．．－ | 4959 |  | 39201 |  | 45474 |  | July 1，＇81 | Branch ；msin ronte，$\$ 166.724$ | 402 |
|  |  |  | 52155 |  |  |  | Apr．15， 79 | In Apr．，1881．New ．．．．．．． | 403 |
|  |  |  | 90700 |  |  |  | June16，＇80 | In Oct．，1880．Ne | 404 |
|  |  |  | 2，394 00 |  |  |  | Jan．16，＇so | In Feb．，1881．New | 405 |
|  |  |  | 4，018 92 |  |  |  | Oct．1，＇80 | In Feb， ，1881．New | 406 |
|  |  |  | 2，067 81 |  |  |  | Feb．2，＇80 | In Oct．，1880．New | 407 |
| ．．．．．． |  |  | 2，813 80 |  |  |  | Mar．16，＇80 | In July，1880．New | 408 |
| ＊．．．．． | 3847 |  | 1，032 41 |  | 97419 |  | July I，＇81 | ． 02 m ．Incrvanc．． | 409 |
| ．．．．．．． | 62 414 |  | 1，411 17 |  | 1，976 68 |  | July 1，＇81 | 1.34 mb ．increase | 410 |
| ＊$=$ | ． |  | 2， 03238 |  |  |  | Mar．10， 81 | In Oot．，1880．New | 411 |
| ．．．．．．． |  |  | 1，532 16 |  |  |  | Oct．11，＇80 | In Feb．，1881．Ne | 412 |
|  |  |  | 1，59158 |  |  |  | June 1，＇80 | In Jan．1881．New | 413 |
|  | 4617 |  | 167 58 |  | 20730 |  | July 1， 81 | .57 m ．decrease． | 414 |
|  |  |  | 1，559 09 |  |  |  | Apr．1，＇80 | 21.35 m. ．from Oct．1．1879， In Oot．18\％0．New． | 415 |

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


States and Territories on which the contract term expired June 30, 1881, \&c.-Coniinued.

E.-Table showing the readjustment of the rates of pay per mile on railroad routas in

| 范 | 槀 |  | Termini. |  |  |  |  | $\begin{aligned} & \text { Size, de, of manl. } \\ & \text { car or apari- } \\ & \text { ment. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , | N. | 0330 | Quaker Streot, | D.\& F. | $\frac{\text { Miles }}{15.47}$ |  |  | Feet and inches. in b. 6. | 12 | $\begin{gathered} \text { Dolla } \\ 42 \\ 45 \end{gathered}$ |
| 454 |  |  | Scheneetady. |  | 11 |  |  |  | 12 |  |
|  | ${ }^{\mathrm{Pa}}$ | 808 | Norristown, Lans- | S.C.R.R.. | 10.30 |  | 25 |  | . 6 |  |
|  |  |  |  | L. F.ES. H. |  |  |  | in employss. | 12 |  |
| $457$ | $\mathrm{Pa} \ldots$ | 8128 | Portland, Bangor | B. ${ }_{\text {R.P.R.R. }}$ | 8.71 |  | 15 | on- | ${ }^{6}$ | 275 |
| , | M |  | Coleman, Moint |  | 15 |  | 16 |  | 12 |  |
| 459 |  | 8036 |  | P | 3.18 |  | 14 |  | 12 |  |
| 460 | N | 7010 | ry, Millstone, East Mras. New Brunswiek. | Penn. R. R | 8.41 |  | 30 | chargo | 12 |  |
| 461 | P |  | New Brunswick. <br> Kinzua Junction <br> (n. o.), Southard. | $\begin{aligned} & \text { B. B. \& K. } \\ & \text { R.R. } \end{aligned}$ | 4.94 |  | 13 | employ | 12 | 4275 |
| 462 | d |  | Harrison Junc. ( B o.), Harrison. | $\text { F. \&. } \mathrm{P}, \mathrm{M} \text {. }$ | 14.86 |  |  |  | 12 |  |
| $463$ | Pa |  | Bellwood, Reilly |  | 3180 |  | 15 | ria apt, 8.2 by 7 | 12 |  |
| 464 | Io |  | Elmira Junction, | B. | 23.56 |  |  | no. apt.; por. | 6 |  |
| 465 | 5 | 33065 |  | K. \& S. R . | 14.71 |  | 11 | in charge of bag. | ${ }^{6}$ | 4275 |
| \% | Mass | 3009 | Lym, Marblehead |  | . 07 |  |  | in b . |  |  |
|  |  |  | Glade Springs, Saltville. | N. \& |  |  |  | in charge of con- duotor |  |  |
|  | Ark | 29006 | Brinkloy, Plat, | B |  |  |  | 10 by 6 f.f. no |  |  |
|  | 1 |  | Calais, | $\mathrm{st}$ |  |  |  |  |  |  |
|  | P | 8036 | $\mathrm{M}_{\mathrm{H}}$ | Pema. R. I | 6.50 |  |  | ....do | ${ }^{6}$ |  |
|  | W. | 43002 | Seattle, Now Castle | S | 20.28 |  |  | 7 by 7: | 6 |  |
| $\begin{aligned} & 42 \\ & 48 \end{aligned}$ | $\begin{aligned} & 2 \\ & { }_{3}^{2} \mathrm{~Pa} . \\ & \text { Ohio } \end{aligned}$ | ${ }_{2003}^{8008}$ | Lawsonham, Deshler, Mc |  | 10.39 10.28 |  | $\begin{aligned} & 010 \\ & 014 \end{aligned}$ | is be e. |  | ${ }_{75}^{75}$ |
|  |  |  | A |  |  |  | 811 |  | - |  |
|  | Ohio | 21075 | Van Wert, Shanes |  | 13.38 |  | 13 | in locked chest | 6 |  |
|  | M |  | Butlers's |  |  |  | 13 |  | 0 |  |
|  | Pa |  | Towanda, Barclay. | T. Coal Co | 19 |  | 16 |  | 6 |  |
|  | ${ }^{\text {Pa }}$ | 8101 | Wilkes Barre, W | c. | 11.55 |  |  | in bose.......... | 6 |  |
|  | $\mathrm{Pa}^{\text {Pa }}$ |  | namis. <br> Philad'a, Darby | $\begin{aligned} & \text { of N.J. } \\ & \text { P } \& \mathrm{D} . \mathrm{B} \end{aligned}$ |  |  |  |  |  |  |
|  |  |  | White Haven, Upper Lehigh. | C. R Co. or |  |  |  |  | 0 |  |
| 481 | Mion | 28 | Heron Lake, Wood- | B. II. B. St. P.\&S.C. | 44.32 |  | 715 |  | 6 |  |
| $23$ | N. | 9 | Crown Point, Ham mondsville. |  | 11.98 |  |  | ,..do .......... | ${ }^{6}$ |  |
|  | Pa | 8074 | Conshohocker Flourtown. | $\text { P. } \& \mathrm{R} \text { R.R }$ | 7.26 |  | 5 | in charge of railroad employéa | ${ }^{6}$ |  |
| 484 | P | 8007 | Bridgeport, Dowa | P. \&R. R. E | 2L. 64 |  | 18 |  | $\square$ |  |
|  | Co | 3003 | Mintown. | N. Y ${ }_{\text {che }}$ N. It | 11.15 |  |  |  | 17* | 48 |
|  | Md |  | Lake Roland. Stet | N.C.R.W. R. | 5. 50 |  |  |  | 6 |  |
|  | M | 3026 | Granson. ${ }_{\text {depot }}$ ( | R | 4. 48 |  |  |  | 9* |  |
|  |  |  | Weat Chionter, | Репи. R | 7.14 |  |  |  | 6 |  |
| 489 | Pa | 8130 | Daguazeratonda ( | N. M. \& E. | 6.01 |  | 72 |  |  | 420 |

States and Torritorios on which the contract torm expired Jwwe 30，1881，qe．－Continued．

|  |  |  |  |  |  |  |  | Remarlas． | 芯 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． | Dolle． <br> 38 47］ | Dolls． | Dolls． 86134 | Dolle． | Dolle． $56635$ | Dolls． | July 1，＇81 | ． 75 m ．increase | 453 |
|  |  |  | 47025 |  |  |  | Apr．16，＇80 | In September，1880．New．． | 454 |
|  | $3847 \frac{1}{2}$ |  | 44032 |  | 39629 |  | Joly 1，＇81 |  | 455 |
| ＊．．．．． | 3420 |  | 30010 |  | 34200 |  | July 1，＇81 | 2． 08 m ．deeroase | 456 |
|  |  |  | 37235 |  |  |  | June 16，＇80 | In Septernber，1880．New | 457 |
|  |  |  | 64125 |  |  |  | Jan．16，＇80 | New | 458 |
|  | $3847 \frac{1}{2}$ |  | 13594 |  | 11542 |  | July 1，＇81 | .18 m ．increase．Branch ； main route $\$ 59.87$（298）． | 459 |
|  | 38471 |  | 35052 |  | 32896 |  | July 1，＇81 | ． 14 m ．decrease ．．．．．．．．．．．．．．． | 460 |
|  |  |  | 21118 |  |  |  | Jan．1，＇81 | New | 401 |
| － |  |  | 635.26 |  |  |  | Aug． 36,80 | In Feb，1881．New | 462 |
|  | 3420 |  | 63483 |  | 30233 |  | July 1，＇81 | 14.85 m ．from Mar．1，1881．． | 463 |
| －$*$＊＊＊ |  |  | 1，007 19 |  |  |  | Nov．17， 79 | In May，1881．New ．．．．．．．． | 464 |
|  |  |  | 62885 |  |  |  | Apr．1，＇80 | In Feb．，1881．New | 465 |
|  | 5814 |  | 25949 |  | 35815 |  | July 1，＇81 | ． 00 m ．decrease | 466 |
|  | 3420 |  | 42678 |  | 32490 |  | July 1，＇81 | .53 m ．fncrease | 467 |
|  |  |  | 47281 |  |  |  | July 15，＇79 | In Jaly，1880．New | 468 |
|  | 3420 |  | 90929 |  | 72812 |  | July 1，＇81 | ． 02 m ．decrease | 469 |
| ＊＊＊＊ | 38471 |  | 27787 |  | 25047 |  | July 1，＇81 | .01 m ．decrease．Branch； main route，$\$ 53.8$（298）． | 470 |
|  |  |  | 86696 |  |  |  | Sept．16，＇78 | New．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 471 |
|  | 3490 |  | 44417 |  | 35602 |  | $\text { July } 1,71$ | .02 m ．decrease ．．．．．． | 472 |
|  |  |  | 43947 |  |  |  | $\operatorname{Jan} .17, ' 81$ | In April，1881．New | 478 |
| － |  |  | 49675 |  |  |  | July 1，＇80 | In Decr，1880．New | 474 |
|  |  |  | 571.99 |  |  |  | Jan．10，＇81 | In April，1881．Ne | 475 |
|  |  |  | 13722 |  |  |  | Ang．16，＇80 | In Feb，1881．New | 476 |
|  | 38471 |  | 66147 |  | 66138 |  | July 1，＇81 |  | 477 |
| － | 3847 7 |  | 44444 |  | 44438 |  | July 1，＇81 |  | 478 |
|  | 38474 |  | 27128 |  | 29087 |  | Jnly 1，＇81 | ． 51 m ．dec | 479 |
|  | 3420 |  | 37902 |  | 33687 |  | July 1，＇81 |  | 480 |
| ＊＊＊＊ |  |  | 1，705 43 |  |  |  | Nov．17，${ }^{79}$ | In Jan．，1881．New | 481 |
|  | 3420 |  | 46099 |  | 40424 |  | July 1，＇81 | .16 m ．increase | 482 |
| ＊＊＊＊＊ | 4275 |  | 27936 |  | 31207 |  | July 1，＇81 | ． 04 m ．decreas | 483 |
| $\cdots$ | 38471 |  | 83270 |  | 83221 |  | July 1, ＇81 | .01 m ．incroase | 484 |
| ．．．．．．． | 45 31 4 |  | 42905 |  | 50526 |  | July 1，＇81 |  | 485 |
| ＊ | 3420 |  | 21164 |  | 29070 |  | Joly 1，＇81 | 3 m ．decrea | 486 |
|  | 4275 |  | 17102 |  | 19067 |  | July 1，＇81 |  | 187 |
|  | 38.474 |  | 27474 |  | 25778 |  | July 1，＇81 | ． 44 m ．increas | 488 |
|  |  |  | 20554 |  |  |  | July 1，＇81 | New | 489 |

E．－Table showing the readjustment of the rates of pay per mile on railroad routce in

| 訔 | $\begin{aligned} & \text { s. } \\ & \text { 菏 } \end{aligned}$ | 豆 |  | Terminl． |  | Length of route． |  | Size，\＆e．，of mall． car or ajart－ ment． | 总 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pa．． <br> Va ． <br> Iowa | $\begin{aligned} & 8129 \\ & 1017 \\ & 27056 \end{aligned}$ |  | Irwins Station，Se wickley（n．o．）． Chester，Winter pock． Manly Junction， Mason City． | P．G．C． $\mathrm{Co}^{\prime}$ 8 <br> Y．R．R． <br> B．H．R．W． <br> C．I．R．R． | $\begin{array}{r} \text { 3ites. } \\ 0.79 \\ 18.75 \\ 10.21 \end{array}$ | $L b e$ <br> 24 <br> 1812 <br> 18 | Feet and inches． in b．c． <br> in charge of con． ductor． nо mpt．；по r．a．． | 6 | Dolls 34 3420 3420 34 30 |
|  | Total Incease over former amount of annual pay by realjastment |  |  |  |  |  |  |  |  |  |

States and Territories on which the contract torm expired June 30, 1881, go.-Continued.


Index to Table D．

| Tituo． | $\frac{\dot{6}}{2}$ |  | $\begin{aligned} & \text { 娄 } \\ & \text { 首 } \\ & \text { y } \\ & \text { 点 } \\ & \text { 4 } \end{aligned}$ | Title． | $\frac{\text { eg }}{2}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adirondaok．．．．．．．．．．．．．．．．． | 196 | 6095 |  |  |  |  |  |
| Alexandria and Washington． | 43 | 11018 |  | Failroad（in Nebraska） | 172 | 33012 |  |
| Allegheny Valley ．．．．．．．．．．．．．．．．．．． | 96 309 | 8041 8070 |  | Barington and Northwestern |  |  |  |
|  | 309 644 | 8076 8093 |  | Railway ．．．．．．．．．．．．．．．．．．．．．．． | 436 | 27035 |  |
| Alliance and Lake Eri | 535 | 21067 |  | Northe | 306 | 27004 |  |
| Ammapolis and Elk Ridg | 228 | 10007 |  | Do | 589 | 27048 |  |
| Ashburnham ．．．．．．．．．． | 537 | 3070 |  | Do | 427 | 27005 |  |
| Atchison，Topeka and Santa Fe．． | 145 | 33011 |  | Califorzia Pacifio | 288 | 46008 |  |
| Do．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 107 | 33011 |  | Camden and Atlan | 221 | 7015 |  |
| Do． | 362 | 83023 |  | Do | 569 | 7016 |  |
| Do． | 323 | 33030 |  | Carbondale Branch Kansas Pa－ |  |  |  |
| Bachman Vallos | 652 | 8082 |  | eifle | 545 | 33014 |  |
| Baltimore and Hanove | 189 | 10020 |  | Cazenovia，De Ruyter and Canas－ |  |  |  |
| Baltimore | 183 410 | 10020 8040 |  | tota．Van Wert and State Line． | 607 | 6080 21075 |  |
| Do | 136 | 8063 |  | Ceatral and Montgomery | 547 | 31024 |  |
| Do | 505 | 8000 |  | Central Brunch Missouri Pacific． | 307 | 330306 |  |
| Do． | 28 | 10003 |  | Central Branch Union Pacifio．．．． | 182 | 33026 |  |
| Do | 285 | 10004 |  | Do． | 522 | 83027 |  |
| Do | 281 | 10005 |  | Do | 490 | 33029 |  |
| Do | 194 | 10017 |  | Central Iowa | 651 | 27056 |  |
| Do． | 218 | 12001 |  | Central Railroad Company of New |  |  |  |
| Do． | 36 | 12002 |  | Jeraey： | 69 | 7001 |  |
| Baltimore | 10 | 10013 |  | Do． | 434 | 7002 |  |
| Do | 330 | 10014 |  | Do． | 108 | 7003 |  |
| Bangor and Piscataquis | 200 | 14 |  | Do． | 622 | 7040 |  |
| Bangor and Portland ．．．．．．．．．．．．． | 577 | 8128 |  | Do． | 645 | 8097 |  |
| Do．．．．．．．．．．．．．．．．．．．．．．．．．．． | 578 | 8128 |  | Do． | 621 | 8100 |  |
| Bath and Haumondsp | 495 | 6096 |  | Do | 631 | 8101 |  |
| Beld＇s Gap．．． | 641 | 8087 |  | Central Vermont | 85 | 2003 |  |
| Black Hilla Branch，Saint Paul and Sloux City | 612 | 26028 |  | Do． | 62 223 | 2004 |  |
| Blairstown ．．．． | 571 | 7042 |  | Do． | 561 | 2008 |  |
| Boston and Albany | 15 | 3025 |  | Do． | 193 | 3061 |  |
| Do．．．．．．．．．．． | 609 | 3026 |  | Do． | 71 | 3062 |  |
| Do． | 592 | 3027 |  | Do | 184 | 5009 |  |
| Do | 247 | 3029 |  | Chateangay | 549 | 6105 |  |
| Do | 357 | 3030 |  | Cheraw and Salisbury | 554 | 14014 |  |
| Do | 450 | 3031 |  | Chesapeake and Ohio． | 147 | 11005 |  |
| Do | 568 | 3032 |  | Cheshire | 89 | 3055 |  |
| Do． | 259 | 3068 |  | Do | 218 | 3058 |  |
| Do． | 488 | 8069 |  | Chieago and Alt | 68 | 23017 |  |
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| Seattle and Walla Walla | 508 | 43002 |  | Do | 307 | 23063 |  |
| Shemundoah Valley | 255 | 11021 |  | Do. | 144 | 23006 |  |
| Do ...... | 363 | 11021 |  | Do | 286 | 28018 |  |
| Shenango and Allegheny | 360 | 8051 |  | Do | 294 | 28015 |  |
| Shepaug ....... | 411 | 5019 |  | Do | 254 | 28019 |  |
| Silver Lake Railway | 448 | 6070 |  | Walkill Valloy | 296 | 6083 |  |
| Skaneateles | 429 | 0060 |  | Warwick Valley | 540 | 6069 |  |
| Solomon | 301 | 38025 |  | Washington and Obio. | 2031 | 11004 |  |
| Somerset | 313 | 18 |  | Waxahachie Tap | 302 | 31021 |  |
| Somerset and Cambria | 465 | 8070 |  | Waynesburgh and Wauhingtoo | 786 | 8114 |  |
| Southeastern Railway | 213 | 2009 |  | Westchestor and Philadelphia. | 164 | 8003 |  |
| South Florida | 610 | 16007 |  | Western Maryland ...... | 298 | 10006 |  |
| Southera Central | 163 | 80.4 |  | W Do...... | 514 | 10021 |  |
| Sonth Mountain Raflway and |  |  |  | West Jersey | 347 | 7021 |  |
| Mining Company ... | 837 | 8052 th031 |  | Do | 536 | 7022 |  |
| Ronth Paciffo Coant.... | 389 | 46031 |  | Do. | 173 | 7041 |  |
| Springrille and Sardinia | 487 | 6104 |  | Do. | 179 | 7041 |  |
| State Line artl Sullivan | 616 | 8000 |  | Weatern North Carolina | 219 | 13006 |  |
| Staten Imland | 488 | 6068 |  | Whitfield and Jefferson | 5.61 | 1018 |  |
| Stoay Creek | 626 | 8098 |  | Wicomico and Pokomoke | 480 | 10009 |  |
| Sussex | 267 | 7025 |  | Wiggina, M. T., proprietor Bow- |  |  |  |
| Do | 572 | 7025 |  | Ling Green Rallroud. | 516 | 21070 |  |
| Syrucuse and Cbenango | 328 | 6071 |  | Wilihamstown | 639 | 7035 |  |
| Syracuse, Binghanton and New |  |  |  | Wilmington and Northern | 462 | 8054 |  |
| York ................ | 143 | 6065 |  | Wisconsin and Minnesota | 340 | 25020 |  |
| Tennessee Conl Railroad . . . . . . . | 638 | 10018 | 10010 | Wisconsin Central | 126 | 25016 |  |
| Terre Hante and Indianapolis ... | 13 | 28002 |  | Wood River Branc | 520 | 4009 |  |
| Do ............... | 17 | 23081 |  | Woodstook | 423 | 2013 |  |
| Texas nnd New Orleans | 372 | 31012 |  | Worcester | 404 | 10016 |  |
| Texas and Paoific..... | 100 | 31009 |  | Worceater and Naslua | 76 | 1012 |  |
| Texas and Saint Louis | 265 | 31025 | いち | Do | 50 | 3066 |  |

Index to Table E.

| Title. | 苐 |  |  | Title. | $\frac{5}{5}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adirondack | 184 | 6095 |  | Central Railroad of New Jersey. | 440 | 7040 |  |
| Alexandria and Washington | 38 | 11018 |  |  | 478 | 8101 |  |
| dilegheny Valley ........... | 89 273 | 8041 8070 |  | $\xrightarrow[\text { Jo }]{\text { Dentral }}$ | 480 492 | 8097 |  |
| Do. | 472 | 88038 |  | Central Brane |  | 330300 |  |
| Alliance and Lak | 435 | 21067 |  | Do. | 150 | 33026 |  |
| Anmapolis and Elkridge | 230 | 10007 |  | Do | 420 | 33029 |  |
| Atchison, Topeka and Sant | 354 | 33030 |  | Central and Montgomery | 443 | 31024 |  |
|  | 379 200 | ${ }_{33023}^{33011}$ |  | Cincinnati, Van Wert and Michi- | 475 |  |  |
| ${ }_{\text {D }} \mathrm{D}$ | 200 | 33011 |  | Chesapeake and Ohio .............. | 131 | 11005 |  |
| Baltimore a | 188 | 10020 |  | Cheshiro. | 73 | 3055 |  |
| Do. | 204 | 10020 |  | Do | 359 | 3058 |  |
| Bachman Valley | 294 | 8082 |  | Cheraw and Salislur | 447 | 14014 |  |
| Baltimore and O | 201 | 10017 |  | Chicago and Alton | 114 | 2802 |  |
| Do | 226 | 12001 |  |  | 124 | 23018 |  |
| Do. | 207 | 10005 |  | Do | 130 | 28038 |  |
| Do | 283 | 10004 |  | Do | 46 | 238017 |  |
| Do | 372 | 8040 |  | Chicago, Barlington and Quincy- | 214 | 27033 |  |
| ${ }^{\text {Do }}$ | 39 | 12002 |  | Do | 202 | 27006 |  |
| Baltimore and Poto | 11 | 10013 |  | Do | 23 | 23007 |  |
| Do. | 255 | 10014 |  | Do | 50 | 23010 |  |
| Bangor and Piscataqu | 148 | 14 |  | Do | 57 | 27005 |  |
| Bangor and Portland | 457 | 8128 |  | Do | 438 | 27058 |  |
| Boll's Gap <br> Black Hills, branch Saint Panl | 463 | 8087 |  | Do | 438 | 27061 |  |
| and Sloax City .................. | 481 | 26028 |  | Do | 474 | 27057 |  |
| Boston and Albany | 487 | 3026 |  | Do | 364 | 27009 |  |
| Do. | 284 | 3020 |  | Chicago, Milwaukee and Saint |  |  |  |
| Do | 17 | 3025 |  | Paul Railwa | 3181 | 25034 |  |
| Do | 323 | 3030 |  | Do | 312 | 27027 |  |
| Do | 340 | 3068 |  | Do | 423 | 27063 |  |
| Boston and Main | 289 | 1013 |  | Do | 30 | 25002 |  |
| Do. | 356 | 3011 |  | Do | 41 | 20013 |  |
| Do | 65 | 3011 |  | Do. | 182 | 26023 |  |
| Boaton and New York Air Line. | 76 | 5014 |  | Do. | 237 | 27049 |  |
| Boston, Barre and Gardner ...... | 160 | 3057 |  | Do. | ${ }_{978}^{394}$ | ${ }_{35002}$ |  |
| Boston, Hoosic Tunnel and Westorn Railway | 174 | 6107 |  | Do | ${ }_{295}^{278}$ | 35002 26010 |  |
| Boston and Providence | 360 | 3036 |  | Do | 21 | 23035 |  |
| Do. | 31 | 3035 |  | Do | 280 | 25081 |  |
| Boaton and Lowell Raflroad Corporation | 186 | 1011 |  | Chleago and Northwestern Rail- way | 115 | 25010 |  |
| Do............... | 135 | 3020 |  |  | 166 | 26081 |  |
| Do | 49 | 3016 |  | Do | 22 | 23003 |  |
| Do | 54 | 3073 |  | Do. | 55 | 23001 |  |
| Bowling Green, M. F. Wiggins, |  |  |  | Do | 343 | 24032 |  |
| Bradford, Bordell and Kinzu | 427 | ${ }_{8132}$ |  | Do | 428 | 27050 |  |
| Do....... | 461 | 8133 |  | Chicago, lock Island and Pacific. | 45 | 27014 |  |
| Braakwater and Frankford | 339 | 9506 |  |  | 25 | 23015 |  |
| Bright Hope Railway | 401 | 11017 |  | Chicaro, Saint Paul, Minneapolis |  |  |  |
| Brinkley and Cotton Plant ..... | 468 | 29006 |  | and Omaha Railway | 153 | 25030 |  |
| Barlington, Cedar Kapids and Northern Railway | 311 | 27004 |  | Chicago and Tomah Do | 366 369 | ${ }_{25025}^{25025}$ |  |
| Do........................... | 302 | 27065 |  | Do | 430 | 25025 |  |
| Do. | 4 H | 27048 |  | Chicago and Grand Trank Rail- |  |  |  |
| Burlington and Ia Moille | 391 | 2014 |  | way | 18 | 24039 |  |
| Burlingtou and Missouri River, in Noluratak | 207 | 33012 |  | Cleveland, Painesvilleand Asbta bula | 45 | 21069 |  |
| Buffalo, New York and Philadel. phia | 168 | 6058 |  | Clarksburgh, Weston and Glenville | 206 | 12006 |  |
| Buffalo, Pittsburgh and Western | 194 | 6061 |  | Concord and Claremont | 314 | 1009 |  |
| Do. ${ }^{\text {C................... }}$ | 249 | 8025 |  | Concord | 159 | 1002 |  |
| Callfornia Pacife | 213 | 46008 |  | Do | 339 | 1004 |  |
| Canden and Attantio ...... | 167 | 7015 |  | Connecticat River | 56 | 3007 |  |
| Carbondale, brunch Kansas Pa- |  |  |  | Do | 275 | 3056 |  |
| cifie Railway............... | 489 | 33014 |  | Conuecticut Valley | 1216 | 5015 |  |
| Cazenovia, De Ruyter and Canastota | 223 | 6080 |  | Connecticnt Westera | 165 67 | 5018 2010 |  |
| Ceniral Vermont . . . . . . . | 248 | 2006 |  | Cooperstown and Susquehanna |  |  |  |
| Do. | 171 | 5009 |  | Valley ....... | 315 | 6086 |  |
| Do | 66 | 2004 |  | Crown Point Iron Company's | $4 \times 2$ | ผ093 |  |
| Do | 72 | 2003 |  | Cumberland and Pennsylvania | 30 | 10011 |  |
| Do. Do.................. | 79 | 3062 |  | Danbury and Norwalk | 129 349 | 5013 |  |
| Central Railroad of Now Jeniey. | 81 101 | 7001 |  | Do ${ }_{\text {D }}$ Dolawareand Hudson CamalCom. | 349 |  |  |
| Do | 434 | 8100 |  | papy ............................ | 63. |  |  |

## Inder to Table E-Continued.

| Title. | $\frac{4}{5}$ |  |  | Title. | $\frac{5}{6}$ | 항 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Delawareand Hudson Canal Company | 104 | $602 \%$ |  | Houston, East and Weat Texna Railway | 405 | 31023 |  |
| Do.......................... | 77 | 6638 |  | Houston and Texas Central...... | 245 | 31005 |  |
| Do | ${ }_{205}^{118}$ | ${ }_{6024}^{6028}$ |  | Hudson and River Fa | 403 | 25033 |  |
| D | 236 | 8018 |  | Mountain Raflroad and Coal |  |  |  |
| D | 243 | 6032 |  | Company | 178 | 8034 |  |
| Do | 370 | 6081 |  | Indianapolis, Pera and Chicago |  |  |  |
| Do | 453 | 6030 |  | Railway | 164 | 22004 |  |
| Delaware, Lackawanna and Western ............................. | 98 | 702 |  | Indianapolis, Decatarand Spring. fleld | 265 |  |  |
| Do. | 132 | 60 |  | Illinois C | 70 | 23020 |  |
| Do | 139 | 8017 |  | International and Great Northern. | 24 | 31036 |  |
| D | 151 | 6041 |  | Junction City and Fort Kearrey. | 240 | 33015 |  |
| Do | ${ }^{176}$ | 6040 |  | John A. Elwell. Iessec Chicago, |  |  |  |
| ${ }_{\text {Do }}$ | 324 | 6053 |  | Jacksonville Sontheastern Rail. |  |  |  |
| Delaware and Chesapeake Rail. |  |  |  | way ........................... | 376 | 23056 |  |
| way .................... | 319 | 0503 |  | Junetion and Break water . ..... | 317 | 9504 |  |
| Denver and Rio Grande Rail- | 103 | 18001 |  | Kansas City, Lafrence and Southerx Kansas. | 103 |  |  |
|  | 88 | 38001 |  |  | 158 | 3300 |  |
| Do | 107 | 38004 |  | D | 180 | 33004 |  |
| Do | 206 | 13002 |  | KansasCity, Lawrenceand South- |  |  |  |
| $\begin{aligned} & \text { Do } \\ & \text { Denver, Son } \end{aligned}$ | 185 | 38001 |  | Kankakee and Southwestern ..... | ${ }_{417}^{412}$ |  |  |
| Denver, South Park, and Pacific Rallway | 140 | 38005 |  | Kankakee | 465 | 23065 |  |
| Detroit, Lansing | 263 | ${ }^{2} 4016$ |  | Knox and Lincoln | 143 | 15 |  |
| Dorchester and 1 | 375 | 10008 |  | Lake Eric and Westorn Railway. | 250 | 21020 |  |
| Dubugue and Dakota | 311 19 | 27051 3001 |  | La Crosse, Trempelau and Prescott. | 152 | 25014 |  |
| Do | 385 | 3007 |  | Lake Shore and M |  |  |  |
| Do | 147 | 1014 |  | ern Rail |  | 6052 |  |
| Do | 241 | 3003 |  | Do |  | 6052 |  |
| Do | 414 | 3004 |  | Do |  | 6052 |  |
| Do | 466 | 3000 |  | Do |  | 6052 |  |
| East Broad Top Railroad and Coal Company | 412 |  |  | Do | ${ }_{16}^{12}$ | 21007 |  |
| Eant Line a | 304 | 31013 |  | Do. | 18 | G052 |  |
| Tastern Sbore | 149 | 9502 |  | D | 20 | 6052 |  |
| European and North Amocrican |  |  |  | Do | 262 | 8045 |  |
| Railway ................... | 63 | 12 |  | Laurel Fork and | 456 | 12003 |  |
| Evansville, Rockport and Eastcra Railway | 327 | 22039 |  | Lebanon Springx <br> Lehigh Valley | 286 | 6054 8011 |  |
| cra Do | 309 | 22034 |  | Do | 282 | 8016 |  |
| Fall Brook Coal Company | ${ }_{1}^{218}$ | 8005 |  | Do | 378 | 8011 |  |
| Do. | 170 | 6103 |  | Little Rock, Mississippi Rivor |  |  |  |
| Do.. | 209 | 8065 |  | and Texas Railway .... | 362 | 29004 |  |
| Fall River, | 337 | 4005 |  | L. L. Lincoln, truatee Buck and Bangor | 215 |  |  |
| Fitchburgh. | 37 | 3022. |  | Louislana Wostern | 41 | 30010 |  |
| Do | ${ }^{36}$ | 3021. |  | Louisville, New Albany a |  |  |  |
| Do ${ }_{\text {D }}$ |  | $\begin{array}{r}3024 \\ 34044 \\ \hline\end{array}$ |  |  | 261 258 | 220 |  |
| Flint and Pere | 468 | 24044 24042 |  | Maine Cen Do. | 258 363 |  |  |
| Do | 476 | 24045 |  | Do | 33 |  |  |
| Fonda, Joh |  |  |  | Do | 130 |  |  |
| ville ....7.i....... | 190 | 6081 |  | Do | 179 |  |  |
| Freemont, Elkhorn and Miasotri valley | 268 | 34010 |  | Mandecater and Lawrence. <br> Manhattan. Alma and Marlin. |  | 3063 |  |
| Fort Wayne and Jackson | 2 | 相 |  | game Railway................ |  |  |  |
| Galveston, Houston and Henderson | 75 | 31001 |  | Marietta and North Georgia McComb, Deshler and Toledo | 429 | 15030 |  |
| Galvestoo. Harrisburgh and San |  |  |  | Railway .i. ${ }^{\text {che }}$ | 473 | 21050 |  |
| Antonio....... ${ }^{\text {Genera Ithaca and }}$ | 175 | ${ }_{6072}^{31002}$ |  | Midwaukee, Lake Shore and | 25 |  |  |
| Do | 345 | 6099 |  | Weatern | 347 | 2501 |  |
| Grad Trank Railway | 125 |  |  | Minneapolis and Saint Louln Rall. |  |  |  |
| Green Bay and Winona, | 346 | 25027 |  | May................................. | ${ }_{202}^{188}$ | 2007 |  |
| Gulf, Coloradoand Sunta $F$ way $\qquad$ | 368 | 31027 |  | Missouri Pacific Rallway | 61 | 28011 |  |
| Hanover Branch | 191 | 8083 |  | Do | 24 | ${ }_{28001}^{2801}$ |  |
| Hanover Junction, Hanoyer and Gettynburgh | 229 | 8102 |  | Do | 398 348 | 28008 |  |
| Hambibal and Saint Joseph | ${ }^{63}$ | ${ }^{2} 88010$ |  | Minaouri River, Fort Scott and |  |  |  |
| Do | 123 | 52012 |  | Montour | 445 | 8127 |  |
|  | 247 | 5012 |  | Montpelier and Wells River | 228 | 2012 |  |

Indar to Table E-Continumat.


## Index to Table E-C'ontinued.


G.-Stetement of all contracty for mall-buys, mail-catchers, mail-bag tags, mail-bag laber-cases, fasteners, use of patents, and mail locks, keys, and mail-key
Jute-canvas maili-sileks.
Korbester, X. Y...
NewYork, N.
Washingto........


Cont ract prices.
g on OL


Names of contractors.


 Sickite for catchers...
Do.
Do.
Keys to нame mack
Kity maid nerviee locks.
Kives to sames..........
Kugs to sama...............
Throngh registered mailulocks
I'se of patent.......
F.-Table showing the rate of pay per annum for the axe of railicay post-office cars for the compared with 18:4),

| State. * |  | Trimini. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1!$ | Augusta to Skomehegan |  | Miles. 37.89 |
| Matne | Part. | Augusta to Whterville. | Maine Central Railioa | 19. 21 |
|  |  | Portland to Bangor | .....do................ | 128.10 55.57 |
|  | 6 | Portland to Angunts | Maine CCutral Kailroad | 63.24 |
|  | 9 | Portland to Portsmouth | Eartorn Railroad.... | 52.56 |
|  | 1 J | Salmon Fulls to Portiaud | Bostou and Maine Railroud | 45 |
|  | 12 | Bringor to Vanceborough | European and North American | 113.93 |
| New Hampahire.. | 1001 | Concord to Nashun | Coneord Kailroad. | 36.28 |
|  | 1008 | Concord to White River Jume- | Northern Railroad | 69.64 |
| Vermont. |  | tion. |  |  |
|  | 20:11 | Burlington to Roure's Point .. | Central Vermont Railroad | 37. 1.7 |
|  | Purt. | Essex Junction to St. Albuns. |  | 24.50 |
|  | 2002 | Windsor to Burlington | Central Vermont Railroad | 118.87 |
|  | Part. | White River Juaction to Es. sex Junction. |  | 97.20 |
|  | 2003 | Bellows Falls to Burlington... | Central Vermont Railroad | 120. 27 |
|  | 2010 | White River Junction to Derby Line. | Counecticut and Passumpsic Riv. ers and Massuwippi Valley Kail. | 114.30 |
| Masmathusetta... | 3001 | Boston to I'ortsmouth | Eastorn Railroal | 57. 2d |
|  | 3011 | Roston to Salmou Falls | Boeton and Maine Railroad. | 71. ${ }^{\text {a }}$ |
|  | 3016 | Bostou to Lowell. . . . . | Boston and Lowell Railroad Corporation. | 25.81 |
|  | 3021 | Boston to Greenfleld. . . . . . . | Fitchburgh Rallmud. . | 105. 71 |
|  | 3022 | Greeufleld to North Adams.. |  | 37.12 |
|  | 3025 | Boston to Albany | Hoston and Albany Railrosal | 209. 24 |
|  | l'art. | Boston to Springtield |  | 9\%.38 |
|  | Part. | Springtield to 4 lbany |  | 103.48 |
|  | 3035 | Boston to Providence | Boston ant Providente Hailroal. | 44.10 |
|  | 3067 | Springtield to South Vernon Junction. | Counecticat River Railroad | 52.85 |
|  | 3073 | J.owell to Nushua . . . . . . . . . . . | Boxton and Lowell Railroad Cor. | 14.48 |
| Rhode Island.... <br> Comnerticut | 4004 | Provideuce to Groton | poration. <br> New Fork, Providence und Hoston Kailroad. | 6.3.7 |
|  | 5004 | New llaven to New Iondon... | New York, New Haven mad Hart. ford Railroad. | 51.71 |
|  | 5005 | Now York to Springfleld | ......ilo. | 135. 59 |
|  | Part. | New York to New Haven. |  | 73. $2: 3$ |
|  | Part. | New Ifaveu to Springfield |  | 82. 345 |
| New York | 8001 | New lork to Dunkirk....... | New York, Lake Eifo and West. ern Railitoad. | 459 |
|  | Part. | New York to Hornellsville |  | 33: |
|  | Part. | Hormellaville to Dunkirk. |  | 127 |
|  | 6011 | Sew Yoik to Butialo ... | Sew Fork (entral and hudsou Jiver Railroad. | 44: |
|  | Part. | New Yurk to Syrapuse. |  | 277.75 |
|  | Part. | Svracus to Butialo.. |  | 164.35 |
|  | 8013 | Syrucuse to Rochester | New York Central and Hudson River Railroat. | 104 |
|  | 8059 | Buffalo to Chicago........... | Lake Shore and Michigan Southern latilway. | 54: |
|  | Part.! | Butfalo to Clereland |  | 184. 50 |
|  | Part. | Cleveland to Elyria. |  | 125. 70 |
|  | Part. | Elvria to Millbury. |  | 79.30 |
|  | Part. | Millbary to Toledo. |  | 4. 50 |
|  | Part. | Toledo to Elkhart. |  | 143 |
|  | Part. | Elkhart to Chicago... |  | 101 |
|  | 8087 | Troy to Forth Adams .........' | Croy and Boston Rnilroad | 50 |
|  | 7004 | New Yurk to West Philadel. phis. | I'ennsylvauia Railroad | 90 |
| Penusylamia... | 8001 | Philadelphia to Pittsburgh . | do. | 353. 60 |
|  | 8022 | Sunbury to Erie.... |  | $2 \times 7.90$ |
|  | l'urt. | Sunhury to Williamsport.... |  | 39.82 |
| Maryland | 10001 | Baltimore to Philadelphia...... | Philadelphia, Wilmington and Baltimore Railroad. | 96 |
|  | 10002 | Baltimore to Sunbury . . . . . . . | Northetn Ceutril Ruilway. . . . . . . | 140.70 |

fiscal years ending June 30, 1880, and June 30, 1821, and the increase or decrease of 1821 as and the reasons therefor.


## F.-Table showing the rats of pay per annum for the use of railuay post-ofiee ca:s

| State. |  | Trmini. | Corporate tite of compary. | Jume 30 . 1 18.'. <br>  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Maryland. | 10003 | Baltimore to Wherdiny | Bultimore | Hiles. 303. $8:$ |
|  | Part. | Bultimore talimitun . |  |  |
|  | Part. | Gration to Whreling |  | 99.92 |
|  | 10013 | Bay View to Washington | Batimore and Potomar lailmad | 46. 10 |
| Virginia | 11001 | Richmond to Washiugton | Richmond, Fredericksburgh and Putounac philsuad. |  |
|  | 11002 | Alexandria to Lenchburgh | Vinginia M idland Railwhe . . | 171.35 |
|  | 11006 | Richmond to Charlotte... | Richmoud and Danville Railroad | 28.88 |
|  | 11008 | Richmond to Petursburgh .... | Richmond and letersburgh Rail. road. | $24.07$ |
|  | 11009 | Petersburgh to Weidon | Prteraburght Railroad ............ | 65, 31 |
|  | 11013 | Lenchburgh to Bristol........ | Norfolk and Western Luilroad | 205 |
|  | 11010 | Lyuehburgh to Danville Junction (1. ©.). | Virginia Milland Railway | 6.3. 97 |
|  | '11018 | Washington to Alexandria...! | Alexandria and Washington Rail. roal. | 7 |
| WestIVirginia | 1200\% | Grafton to Parkersburgh. | Battimore and Ohio Railroad...... | 104.85 |
| North Caroling | 13002 | Weldon to Wilmington ........ | Wilnington and Weldon Railrond | 163.07 |
| South Carolina | 14002 14004 | Columbia to Wilmington ......; <br> Charleston to Saramala | Wilmington, Columbia aud Aurusta kailroad. <br> Charleston and Savanarh Railway. | $\begin{aligned} & 109.70 \\ & 116.33 \end{aligned}$ |
|  | 14005 | Charleston to Florence | Northeratern Ra |  |
| Georgia | 15001 | Athanta to Charlotue | Atlanta had Charlotte Air Line Railroad. | 286. 50 |
|  | $\begin{aligned} & 15002 \\ & 15003 \end{aligned}$ | Atlanta to Chattannoga <br> Athata to Weat Point. | Western and Atlantic Railroad.... Athanta and Weat Point lailroad. | $\begin{gathered} 138.47 \\ \text { 86. } 68 \end{gathered}$ |
|  | 15004 | Augneta to Atlanta... | Georgla kallrond............... | 171.63 |
|  | 15009 | Savanuah to Live Oak | Savannah, Florida and Western Railway | 180.08 |
| Florida | 16002 | Lake City to Lire Oak........ | Racksonville, Pensacola and Mo. bile Railiroad. |  |
|  | - 16006 | Jacksonville to Lake Citr.... | Florida Central Rallroad .......... | 60.30 |
|  | 16010 | Waycross to Jacksouville.... | Saranaab, Florida aud Westorn Railway. |  |
| Alabama | 17001 | Montgomery to West Point... | Purchasers Western Railroad of | 88.50 |
|  | 17012 | Mobile to Montgonery | Mobile aud Montgomery Rallroal. | 178.27 |
|  | 17013 | Moblle to Nrw Orleanis. | Loulsville und Nashrille Rallivad | 141. ${ }^{*}$ |
| Misaissippl | 18001 | Canton to Cairo........ | Chicago, Saint Louis and New Orleans Railway. | 344.11 |
| Tennesseo | 18002 | Bristol to Chat tanooga. | East Tennessee, Vlrginia and Georgia Railrohd. | 249. 70 |
|  | 18004 | Nusbrille to Chattanooga. | Nashrille, Cbattanooga and Saint | 153 |
| Kentuck ${ }^{\text {c }}$ | 20004 | Cincinuatl to Lonissille | Loulsville, Cincinnati and Lexing. ton Railway. | 109. 35 |
|  | 20005 | Loutsville to Nushville | Louisville mid Nashrille Railroad. | 112.44 |
|  | 20008 | Bowling Green to Memp |  | 73. 10 177.58 |
|  | 20017 | CincirnatiJunction to Lonis. villeand Naalırille Junction. | Lonisville, Cinclanatiand Lexington Railway. | 113 |
| Obio | 21001 | Bellaire to Columbus .......... | Central Ohio llailroad.......... | 104. 87 |
|  | 21002 | littaburgh to Chicago ......... | Pennaslvania Company ............ | 4688.85 |
|  | 21007 | Elyria to Millbury ............. | Lake Shore and Michigan South. ern Railwhy. | 74.98 |
|  | 21010 | Chicago to Newark | Raltimore aud Ohin Railroad. |  |
|  | 21014 | Columbus to Clincinnati ...... | Pittsburgh, Clincinnati and Saint Lonis Railway. | 120.48 |
|  | 21015 | Columbus to Indianapoll |  | 188 |
|  | 21016 | Galion to Indianapolis ........ | Cleveland, Columbns, Cincinnatj and Indianapulis Rallway. | 304 |
|  | 21019 | Tuledo to Quincy | Wabash, Saint Lonis and Pactic Railmay, | 476 |
|  | ${ }_{2}^{21028}$ | Cincinatito Parkersburg.... | Marietta and Cincinnati Railroad.- | 195. 15 |
|  | 21032 | Columbur to Pittsburgh ...... | Pithaurgh, Cincinnati and Saint Lonis Railway. | 193 |

for the fiscal years ending June 30, 1880, and June 30,1831, \&. c . -Continued.


## F.-Table shoving the rate of pay per annum for the use of railuoay post-office cars


for the fiscal years ending June 30, 1880, and June 30, 1881, ffc-Continued.

E.-Table showing the rate of pay per annum for the us: of vailuay post-off ec cars

| State. |  | Termini. | Corporate till of company. | June 3i). 1480.完 |
| :---: | :---: | :---: | :---: | :---: |
| Wiscousin | 25009 | Chicago to Green Bay | ('hicngo and Northwertern Railway. | $\begin{aligned} & \text { Miles. } \\ & 242 . \quad \mathrm{O} \end{aligned}$ |
| Minnesota | 26013 | Minneajolis to La Crosse ..... | Chicige. Milwauke and Saint Paul Railway. | 146.54 |
| Iowa. | 27005 | Burlington to Council Blaffs. | Chicegon, Burlington and Quincy Hailrome. | 200.45 317.40 |
|  | 27014 | Dasenport to missouri River | Railrochl. <br> Part R. P. 0 <br> Part R T. 0 | 54.50 982.90 |
| Kansay | 33001 | Kansas City to Denver........ | Kanam Pacifie Railway . P'art R. P. O |  |
|  | 33010 | Atchison to Pueblo ........... | Part R. P. O... <br> Atchison. Topeka and Santa Fé ruilroad. | 618.85 568.19 |
|  | 33016 | Kansas City to Topuka ....... | Atchison, Topeka aud Santa Fe Railiond. | 68. 20 |
| Nelbraska.California. | $\begin{aligned} & 34001 \\ & 34002 \end{aligned}$ | Council Bluffs to Ogden....... | Union Pacific Railway .... | 1,035.20 |
|  |  |  | Burlington and Misnouri River Railroal. (In Nebraska). Part R. P. 0 |  |
|  | 34004 | Omaha to Oreopolis Junction . | Barlington and Missourl River Ruilroad. (lu Nebraska). |  |
| California. | 46001 | San Fmncisco to Ogden City | Ceutral Pacitle Railroad..... Part K. P. O | 834.24 |
|  | 46010 | Lathrop to Goshen | Part R.i' Central Pacitic Railmad |  |
|  | 46014 | Haron to Yuras.. | Sonthern Paside Railroad |  |
|  | 48032 | Port Cobta to Lathrop | Central Pacific Railroal |  |

Net incresse in annual cost for use of K . 0 cars for 1881 compered with 1880
for the fixeal y:ars cnding June $30,1 \times 0$, and June $30,1 \times 21$, fro-Continted.

11.-Slatement of the number, dexcription, and prices of mail-bagr, mail-calchers, dr., purchased, and of the expense imourred on account thereof during the fiscal year cuded .June 30, 1881, riz:

I. -Slutement of the expense incurred during the year ended June 30, 1881, on aecount of mail locks and heys ordered to be manufactured and farnished according to contracts, and the quantities, description, and prices thercof, viz:

| Description. | Quanti. ties. | Prices. | Cost. | Aggregate cost. |
| :---: | :---: | :---: | :---: | :---: |
| Gencral mail-lorks | 110, 155 | \$0 52 | \$57, 28080 |  |
| Keys to same | 100, 000 | 00 | 9,000 00 |  |
| Through mail-lock | 8,000 | 75 | 6, 00000 |  |
| Keys to same | 2,000 | 12 | 24000 |  |
| Clity mail service locks | 3,000 | 34 | 1, 02000 |  |
| Koys to same | 600 | 09 | 5400 |  |
| Street letter-box locks | 4.000 | 851 | 3,400 00 |  |
| Keys to same | 2,000 | 15 | 30000 |  |
| Mall key safety-chains No. 1 | 4,000 | 27 | 1,080 00 |  |
| Mall-key bafety-chains No. 2 | 50,000 | 18 | 9, 00000 |  |
| Through registered maillockt | 5, 000 | 2501 | 12,500 00 |  |
| Keys to same | 500 | 25 | 12500 |  |
| Total expense of mail-locks an |  |  |  | \$99,009 60 |

[^11]K．－Table showing the increase and decrease in mail transportation and cost during the year ended Junc 30， 1 eed．

| States amb Ternitorien． | CELERITY，CRRTANATY，AND SECCHITM． |  |  |  | steamboat． |  |  |  | railmoad． |  |  |  | ． |  | Total amual cost． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lugeth of rolutes． |  | Cost． |  | Length of routes． |  | Cost． |  | Leugth of routes． |  | Cust． |  | portation． |  |  |  |
|  | 范 |  | $\stackrel{\rightharpoonup}{z}$ 总 弟 |  |  |  |  | 菏 |  |  |  |  |  |  |  |  |
| Mainc． | Miles． 44 | Miles． | Dullars． $\substack{409}$ | Dollars． | $\begin{gathered} \text { Miles. } \\ 190 \end{gathered}$ | yiles． | Dollar 628 | n．Dollars． | yiles． 10 | Miles． <br> ．．．．．． | Dullars <br> 1，61 | Dollarx． | Milce． <br> 17， 973 | Miles． | Dollars． <br> 3， 049 | Dollars． |
| N．w Hampshire |  | 1 |  |  |  |  |  |  | 30 |  |  |  | 12，452 |  |  |  |
| Vermont．．．．．． |  | 40 |  | 714 |  |  |  |  | $2: 3$ |  |  | 317 |  | 126， 455 |  | 1， 1331 |
| Marsachunetas |  | 27 |  | 560 | 20 |  | 1， $2 \times 0$ |  | 9 |  | 1， 2 |  | 905 |  | 2,004 |  |
| Rhorle Inlant | ＋ |  | ${ }_{-20}$ |  | ： 1 |  | 1，375 |  |  |  |  |  | 6，363 |  | 1， 603 |  |
| Councertiaut | 4 |  | 3．${ }^{247}$ |  |  |  |  |  |  |  | 1，273 |  |  | 5，538 | $1,7 \times 0$ $217,09 \mathrm{~m}$ | $\cdots$ |
| New York <br> New Jumes | 48 | 16 | 3． 246 | 52 |  | 41 |  | 2． 357 | 18 |  | －16， 31 |  | 1， $\begin{array}{r}23,409 \\ 48,939\end{array}$ |  | 217,098 32,283 |  |
| d＇ennsylvaioia | 320 |  | 17，913 |  |  | 45 |  | 3，490 | 137 |  | 4，582 |  |  | 314，5ff | 98， 345 |  |
| Delaware | 1 |  |  |  |  |  |  |  |  | 8 |  | $7^{84}$ |  | 4， $\sin 5$ |  | 74 |
| Marslame | ！ 4 |  | ：23 |  |  |  | 25 | ．....... |  |  |  | 38， 180 | 1，043，901 |  |  | 37，84：2 |
| Virginia．．．．．． |  | 90 |  | 2,217 |  |  |  |  | 260 |  | 16， 603 |  | 211.374 |  | 14，476 |  |
| Weat Virginia Vorth Carolina |  | ＋88 | 1，375 | 10， 71.3 |  |  |  |  | 1 |  | $\because 1.60$ | 3，710 | 34,249 6899,679 |  | 15， 109 | 2,335 $\ldots .$. |
| North Carolina Sonth Carolina． | 277 | 6：9 | 5，yPa | 10， 723 | 147 |  | 4． 124 | 4 ．${ }^{400}$ | 47 | \％ | － 12.100 |  | 689,679 $3: 31,090$ |  | 15,1099 16,980 | ．．．．．．． |
| Geurgia． |  | 3 | 2.836 |  | 128 |  | 1，000 |  | 5．） |  | 5， 19 |  | 702， 655 |  | 59， 133 |  |
| Florida |  | 92 | 12，120 |  |  | 11 |  | ． 2,271 | 430 |  | 5， |  | 203， 215 |  | 15， 695 |  |
| －labamat | $8: 39$ |  | 11，317 |  |  | 109 | 1．．．．．． | $\times 50$ | 3 | ， | $\cdots 173$ | ．．． | 782， 432 |  | 32， 203 | ．．．．．．．． |
| Misniкхipji |  |  | 1，041 |  |  | 52 |  | N4 | 23 |  | 1．1， 77 |  | 536， 119 |  | 16，731 |  |
| Tenuesseo． | 787 109 | $\ldots$ | 49，4：31 |  |  |  |  | 71 8,000 |  | 18 | 5 |  | 895， 167 |  | 55， 10.3 | ．．．．．．．． |
| Kruntuck ${ }^{\text {Ohio．．．．}}$ | 119 |  | ？ |  |  | 143 |  | \％8，000 | 49 +10 |  | 14．88 |  | 910， 12 |  | 10， 843 |  |
| Ohio．．．． |  | 17 |  | $\begin{array}{r} 1,919 \\ \vdots, 1,020 \end{array}$ | 45 |  | 4，340 | 0 | 10 +0 | ．．．， | 184.10 37,19 | ．． | $2.343,139$ 744,526 |  |  | ．．．．．．．． |
| Illinoin |  | 420 | 27 |  |  |  |  |  | 215 |  | 110， 1 |  |  | ， 1178,590 | 110，＋63 |  |
| Mle：higan | 2－4 |  | 0，292 |  |  | 140 |  | 9，$\times 29$ | 177 |  | 19，38 |  |  | 335， 742 | 19．477 | ． |
| Winconmin | 314 |  | 9．721 |  |  |  |  |  | 19 m |  | 201） 74 |  | 239， 167 |  | 30.470 |  |
| Minnemota | 464 |  | 15，80： |  |  |  |  |  | $6{ }^{6} 5$ |  | 18．34 |  | 811，66： |  | 34.142 |  |
| Iowa，． |  | 63 |  | 1，595 |  |  |  |  | 48. |  | －7， |  |  | 769，076 | －5， 819 | ． |
| Mismouti． Arkannan | 130 |  | － |  |  |  |  |  | 45 | ．．． | 6x． 98 | ． | 043， |  | 74， 164 | \％s， |
| Loulisiana |  |  |  | 23， 3 m |  |  | 2087 |  | 140 | ．．．．．．．．． | 15， 54 |  | 18，329 | ， |  | 5． 510 |
| техяs | $\cdots$ | 1，1094） | ．．．．．．． | 98，710 | ．．．．．． | 35 | ．．．．．． | － 32682 | $0{ }_{0} 5$ | ．．．．．．． | 36， 84 | ．．．．．．．． | 151，37\％ | ．．．．． | ．．．．．．．．． | 114，501） |


| Inilian Territor |  | 306 |  | 62: 200 |  |  |  |  |  |  |  |  |  | 380, 072 |  | 02, 208 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16. | 13 | 2.017 | -1.1. |  |  |  |  | 199 |  | 33,98 |  |  | 90, 514 | \% ${ }^{6}$, 8.8 |  |
| Dakota Territory |  | 193 |  | 2:324 |  | 814 |  | 13,000 | 1135 |  | ${ }^{37}$ |  | 8 8, ธ¢ 8 |  |  | 35, 500 |
| Montana Territary | 48 |  | 0,744 |  |  |  |  |  |  |  |  |  |  | 24, 149 | 9,744 |  |
| Wyoming Territory |  | 380 |  | ${ }^{90} 80$ |  |  |  |  |  |  |  |  |  | 284, 310 |  | 90, 8006 |
| Colorado.... Mexico Territory |  | 498 |  |  |  |  |  |  | 240 | ... | 1.468 | 708 | 171,240 | 216, 143 |  | 05, ${ }^{445}$ |
| Anzoua Tempitory |  | 166 |  | 132, 101 |  |  |  |  | 467 |  |  |  | 133,491 |  |  | 132, 101 |
| Hidio Territors |  |  |  | 5132 |  |  |  |  | 212 |  |  | 721 | 39, 145 | 18. 270 | $7.8 \times 9$ | 6,073 |
| Washington Theritory |  | $\underline{20}$ | 1.248 |  | 12 |  |  |  | is |  | \% |  | 24,054 |  | 1,520 |  |
| Oreron |  | 133 | 37, 153 |  |  |  |  |  | 10 |  |  | ; $\times 9$ | 174, 688 |  | 38,564 |  |
| C'alifornia | .... | 91 | -2i, 165 |  |  | 12 |  | 791 | 4 | 20 | 11. 约 |  |  | 510,346 | [32,328 | 43,617 |
| Total. | 3,892 | 7,841 | 250, 616 | 614,760 | 597 | 2,779 | 19,059 | 183.113 | 6, 297 | 4 | 1, 159.319 | 45,12N | 14,527.644 | 4,639,628 | 1,280, 520 | 674, 389 |
| Increa |  |  |  |  |  |  |  |  | 6,249 |  | :14, |  | 9, 88*, 036 |  | 616, 184 |  |
| Dectrase |  | 3, บ1 |  |  |  |  |  | (3, 0: H |  |  |  |  |  |  |  |  |


${ }^{2}$ 'Charleston, S. C., to Savannalt, Ga. and Sarannab, Ga., to Jacksonville, Fla., consolidated
showing the increase and decrease in the sorvice since June $30,1880$.


HChicago, Ill., Davenport, Icwa, taken up by this line.
17 P M


RECAPITU

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 serrice performed annusily
Number of head clerks at $\$ 1,400$ per annum.
Number of head clerks at $\$ 1,300$ per annum
Number of clerks at $\$ 1.200$ per andum
Number of clerks at $\$ 1,150$ per annum
Namber of assistant clerks at $\$ 1,000$ per annum
Number of assistant clerks at \$200 per anmim.
Number of assibtant clerks at 840 per annum
Namber of assistant clerks at $\$ 750$ per annum.
Number of assistant clerks at $\$ 720$ por annam
Number of assistant clerks at $\$$ ©00 per annum
Number of assistant clerks at $\$ 500$ por annum
Number of assistant clerks at $\$ 400$ per aunum
Total number of clerks
With annaal compensation amounting to
Net increase in comprnsation
Vet incrahse in clerks
Bloomington, Ill., to Mexico, Mo., discontinued since last report.
he increase and decrease in the service since June 30, 1880-Continued.


LATION.
service on June 30, 1880, and June 30, 1881.


FIRST DIVISION, RAIL

in operation in the Onited States on the 30 th of June, 1881.
WAY MAIL SERVICE.

|  |  |  |  |  | Dimens cars or tne '47840T | ions of apartits. 'тयए:M |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R. A . . . R. A $\ldots$. | 28 48.50 | 35,056 30,361 | 12 6 | 1 2 | $\begin{array}{cr}\text { Ft. } & \text { In. } \\ 6 & 3 \\ 11 & 9 \\ 12 & 0\end{array}$ | $\begin{array}{rrr}F t & I n \\ 6 & 7 \\ 6 & 9 \\ 6 & 6\end{array}$ |  |  |
| R. $A$ | 62.5 | 39, 125 | 6 | 1 | 160 | 67 | ...do |  |
| R. P.O.. | 56.9 | $77,156,4$ | 13 | 5 | 40 30 40 42 42 0 | $\begin{array}{ll}9 & 0 \\ 8 & 6 \\ 8 & 9 \\ 8 & 9\end{array}$ | Day and night. |  |
| R. P.O. . | 51.4 | 69,698 | 13. |  |  |  |  |  |
| R, P, O... | 62.5 | 84,750 | 13 |  | ...... |  | ... do |  |
| 1. P.O.. | 19.2 | 26, 035. 2 | 13 |  |  |  | ... do |  |
| R.P.O... | 54.9 | 74,444 | 13 |  |  |  | . . . do |  |
| H.P.O.. | 56.9 | $35,619.4$ | 6 | 1 | 397 | 811 | Day ... |  |
| M. R. M. . | 18. 50 | 23, 162 | 12 | 1 | $15 \quad 2$ | 74 | +...do .. |  |
| R. A.... | 8.7 | 10, 892. 4 | 19 | 1 | 160 | 67 | ....do |  |
| $\boldsymbol{R} \mathrm{A}$ | 19 | 23, 788 | 12 |  |  |  | ... do |  |
| M. R. M . | 34 | 21, 284 | 8 | 1 | 160 <br> 14 | $\begin{array}{ll}6 & 7 \\ 9 & 0\end{array}$ | ....do |  |
| 7. A. | 68.7 | 39, 750.8 | 6 | 2 | 78 | 68 | -. do........ |  |
| R. P.O. | 98 | 132, 888 | 13 | 4 | $\begin{array}{ll}55 & 0 \\ 55 & 0 \\ 54 & 6 \\ 54 & 6\end{array}$ | $\begin{array}{ll}8 & 8 \\ 8 & 8 \\ 8 & 8 \\ 8 & 8\end{array}$ | Day and night. |  |
| 8. P.O. | 62 | 84, 072 | 17 |  |  |  | do |  |
| R P. P. ${ }_{\text {R }}$ | 78.28 98 | 99, 299.88 | 18 | .... |  |  | Day | No mail apartment |
| R P.O... | 62 | 38, 812 | 6 | ..... |  | -... | . .do | mail worked in bag. cage car |
| R. P.O.. | 73.23 | 45, 841. 98 | 6 |  |  |  | . do |  |
| R.P.O... | 62 | 38,812 | 6 | 3 | 44 <br> 34 <br> 8 | $\begin{array}{ll}8 & 6 \\ 8 & 6\end{array}$ | ....do |  |
| R. P.O. | 73, 23 | 45, 841, 98 | 6 |  | 310 | 88 | ....dio |  |
| R P.O. | 202 | 252, 904 | 12 | 5 | $\begin{array}{rr}27 & 7 \\ 27 & 10 \\ 27 & 9 \\ 28 & 6 \\ 35 & 1\end{array}$ | $\begin{array}{ll}8 & 7 \\ 8 & 7 \\ 8 & 3 \\ 8 & 6 \\ 8 & 7\end{array}$ | ... do.. |  |
| R A $\ldots$ | 21 | 18, 146 | 6 | 1 | 150 | 60 | . . do |  |
| R.A.... | 29 | 18, 154 | 6 |  | ...... | .-... | . do |  |
| R. $A$ | 13. 73 | 8,594. 88 | 6 |  |  |  | . . . do |  |
| R. A $\ldots$... | 44 | 55, 088 | 12 | 3 | 150 |  |  |  |
| R. P.O... | 44 | 32, 120 | 7 | 2 | 550 | 88 | Day and night. |  |
| R.P.O... | 62. | 45, 260 | 7 |  | $55 \quad 0$ | 88 | do |  |
| R.P.O.. | 51 | 37,230 | 7 |  |  |  | . . do . . . . . . . |  |
| R.P.O.. | 73. 9.1 | 57, 457. 90 109.068 | 18 | 8 |  |  | ...do.. |  |
| R. P .O... | 100 | 199, 068 | 18 | 8 | $\begin{array}{rrr}16 & 0 \\ 16 & 2 \\ 30 & 0 \\ 18 & 0 \\ 15 & 10 \\ 30 & 0 \\ 17 & 6 \\ 16 & 6\end{array}$ | $\begin{array}{ll}6 & 6 \\ 9 & 0 \\ 8 & 3 \\ 6 & 6 \\ 8 & 9 \\ 8 & 6 \\ 6 & 2 \\ 9 & 0\end{array}$ | ... 10 -.-*. |  |
| R.P.O... | 37.8 | 70,988, 4 | 18 |  |  |  | . do |  |
| R.P,O... | 48 | 90,144 | 18 |  |  |  | ...do |  |
| R. A ..... | 52.7 | 32, 990.2 | 6 | 3 | $\begin{array}{lr}15 & 6 \\ 13 & 10\end{array}$ | $\begin{array}{ll}9 & 0 \\ 8 & 6\end{array}$ | Day . . . . . . . . |  |
| R A..... | 33.1 | 20,720.6 | 6 |  | 120 | 68 | . . do |  |
| R. A . . . | 63.9 | 40,001. 4 | 6 |  |  |  | do |  |

FIRST DIVISION, RAILWAY

in operation in the United Slates on the 30th of June, 1881-Continued.
MAIL SERVICE-Continqed.


|  | Contract designation, termini of route. | Corporate title of company. | Railway mail service deeignation. |
| :---: | :---: | :---: | :---: |
| 2002 | Windsor, Burlington . . | Central Vermont. | Nowport and Springfield |
| 2004 | Bellows Falls, Windsor | Sullivan ......... |  |
| 2005 | Brattloborough, Bellowa Falls | Vermont Valley | do |
| 3062 | Miller's Falls, Brattleborough | Central Vermont (Now Londou and Northera). | do |
| 3067 | Springfield, South Vernon ... | Conuecticut Kivor............. | do |
| 18 | Weat Waterville, North Auson. | Somerret | North Anson and Lewiston... |
| 1014 | Brock's Crossing, North Con. way. | Erstern (Canada Divinion) | North Conway and Boston |
| 9 | Portland, Portsmonth |  | do |
| 5009 | New London, Pulmer | Contral Vermont (New Lon. dou and Northern Division). | Palmer and New London ...... |
| 3058 | Winchendon, Peterborough | Boston, Barre and Gardner | Peterborough and Worcestar |
| 3057 | Winchendon, Wurcester |  |  |
| 5012 | Bridgeport, Pittatheld | Housatonfe | Pittatield and Bridgeport ...... |
| 1004 | Hookset. Pittstield | (Sancook) Coucord | Pittsfield and Jamrence |
| 1001 | Concord, Nashua | Concord |  |
| 3063 | Lawrence, Manchester | Manchester and Law |  |
| 1005 | Concord, Wells River. | Boston, Concord und Montreal | Plymouth |
| 3011 | Boston, Salmon Frils. | Ihanton and Ma | Portland and Boston |
| 11 | Salmon Falla, Portland |  |  |
| 10 | Portland, Lunenburgh | Portland and Ogdenaburgh (Maine Division). | Portland and Bartlet |
| 7 | Portland, Canada Llne | Gravd Trunk. | Portland and Islan |
| 8 | Portland, Rochestor, N. H | Portland nnd Rocheste | Portland and Rochester |
| 7 | Portland, Cauada Line | Gmand Trunk | Portland and Gorham. |
| 10 | Portland, Lancnburgh | Portland and Ogdensburgh (Maine Division). | Portland and Sranton |
| 1007 | Wing Road, Fabran House.. | Mount Washington Branch Boston. Concord and Montraal | . do |
| 1006 | Groveton, Wells River | White Mountaing.............. | do |
| 2011 | Lunenbargh Junction, Swan. ton. | Portland and Ogdensburgh (Vermont Division). | do |
| 3068 | Worcestar, Nashua . . . . . . . . . . | Worcester and Nashua ....... | Portland and Worcester |
| 1012 | Nashus, Rochester | Nashas and Rochester. | d |
| 8 1002 | Portland, Rochester. | Portland and Roshester ....... |  |
| 1002 | Coweord, Portsmouth | Concord .. | Portsinouth and Manchester.. |
| 4009 | Providence, Groton | Now York, Providence and Boston. | Providence and New Iondon. . |
| $4006$ | Providence, Pascoag. .......... | Providence and Springfield... | Providenco and Pascorg ...... |
| $5007$ | Waterbury, Conn., Providence, R. I. | New York and New Eugland. | Providenco and Willimantic... |
| 15 | Woolwich, Rockland, Me..... | Knox and Lincoln .............. | Rockland and Brunswick |
| 5 | Bath, Branswirk | Maine Central | do |
| 2007 | Salnt Albans, Richford | Missisquoi.. | Rlchford and Saint Albans |
| 2015 | Ratland, Bennington, Ft ... | Bennington and Rutland. | Rutland and Hoosic Junction. |
| 2015 | North Bennington, State Iine | ......do .................... |  |
| 6067 | Huosic Junction, State Line .. | Troy and Bennington, branch of the Troy and Boston. | do |

in operation in the United Slates on the 30th of June，1881－Continued．

## MAIL SERVICE－Continued．

|  |  |  |  |  | Dimens cars or men | sions of apart－ nts． צРए!M |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R．A R． R．A A．．．．． R． R． | 14 26 14 10 | 8,764 16,276 15,044 6,260 | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ |  | Ft．In． | Ft．In． | Day $\ldots . .$. $\ldots$ do $\cdots$ do do |  |
| $\begin{aligned} & \text { R. A..... } \\ & \text { R. A..... } \end{aligned}$ | 50 20 | 31,300 12,520 | 6 6 | 1 | 126 | 66 | ．．．．do do ． |  |
| R．A． R．A． | 71 10.5 | 44,446 6,573 | 6 6 | 3 | $\begin{array}{ll} 19 & 7 \\ 19 & 6 \\ 30 & 0 \end{array}$ | $\begin{array}{lrl} 8 & 11 \\ 8 & 8 \\ 8 & 6 \end{array}$ | ．．．．do |  |
| R．A．．．．． | 65 | 40， 090 | 6 | 2 | $\begin{array}{lll} 10 & 8 \\ 11 & 5 \end{array}$ |   <br> 6 6 <br> 6 5 | ．．．．do |  |
|  | 16 37 | 10,016 23,162 | 6 6 | 2 | $\begin{array}{rr}10 \\ 9 & 5 \\ 8 & 0\end{array}$ | $\begin{array}{ll}6 & 5 \\ 6 & 3 \\ 6 & 6\end{array}$ | ．．．．do do ． |  |
| R．A． | 110 | 137， 720 | 12 | 5 | $\begin{array}{rr}16 & 0 \\ 16 & 0 \\ 16 & 0 \\ 8 & 6 \\ 8 & 6 \\ 1\end{array}$ | $\begin{array}{ll}7 & 6 \\ 7 & 6 \\ 7 & 6 \\ 7 & 6 \\ 6 & 0 \\ 6 & 0\end{array}$ | ．．．．do |  |
|  | 20 9 | 12，520 | ${ }_{6}^{6}$ | 3 | 10 | 610 | ．．．do |  |
| T．${ }_{\text {R }}$ | 26 | 16， 276 | 6 | ．．．．．．．． |  | 46 66 | ．．．．do |  |
| R．A．．．． | 51 | 31，926 | 6 | 2 | 163 | 67 | ．do |  |
| E．P．O．．． | 7L． 60 | 89，518 | 12 | 3 | $\begin{array}{ll}11 & 7 \\ 25 & 0 \\ 05 & 0\end{array}$ | $\begin{array}{lll}6 & 10 \\ 8 & 6 \\ 8 & 6\end{array}$ | ．．．．do |  |
| R．P．O．．． | 44 | 55， 088 | 12 |  | 250 | 86 | ．．．．do |  |
| R．$A$ | 55 | 34，430 | ， | 1 |  | 67 | ．．．．do |  |
| R． $\boldsymbol{\Lambda} \ldots .$. | 149 | 93， 274 | 6 | 3 | $\begin{array}{ll}19 & 6 \\ 17 & 6 \\ 20 & 0\end{array}$ | $\begin{array}{ll}6 & 6 \\ 6 & 6 \\ 6 & 6\end{array}$ | ．．．．do |  |
| R．A． | 52 | 16， 276 | 3 | 2 | 15.0 | 98 | do |  |
| R．A．．．．． | 91.50 | 57，979 | 6 | 3 | $\begin{array}{ll}15 & 3 \\ 17 & 6 \\ 17 & 6 \\ 20 & 0\end{array}$ | $\begin{array}{ll}9 & 0 \\ 6 & 6 \\ 6 & 6 \\ 6 & 6\end{array}$ | ．．．．do |  |
| R．A | 91 | 56，966 | 6 | 3 | 137 | 67 | ．．do |  |
| R．A． | 13.48 | 8，438．48 | 6 |  | 13.6 | 67 | ．do |  |
| $\begin{aligned} & \text { R. A } \ldots . . . \\ & \text { R. A..... } \end{aligned}$ | $120{ }^{9,73}$ | $\begin{gathered} 6,090.98 \\ 75,120 \end{gathered}$ | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ |  | 910 | 69 | ．．．do |  |
| $\begin{aligned} & \mathrm{R} \cdot \mathrm{~A} \\ & \mathrm{R} \cdot \mathbf{A} \end{aligned}$ | 46 49 | 28,796 30,674 | 6 6 | 2 | $\begin{array}{ll} 16 & 0 \\ 18 & 0 \end{array}$ | $\begin{array}{ll}9 & 0 \\ 7 & 0\end{array}$ | ．．．．do |  |
| R．A | 52 | 32， 552 | 6 |  |  |  |  |  |
| R．A．．．．． | 40.50 | 50， 706 | 12 | 4 | $\begin{array}{ll}14 & 0 \\ 10 & 0 \\ 12 & 2 \\ 12 & 5\end{array}$ | $\begin{array}{ll}6 & 7 \\ 6 & 9 \\ 6 & 9 \\ 6 & 10\end{array}$ | ．．．do |  |
| R．A．．．．． | 62 | 77，624 | 12 | 2 | $\begin{array}{ll}15 & 5 \\ 16 & 0\end{array}$ | $\begin{array}{ll}6 & 3 \\ 6 & 9\end{array}$ | do |  |
| R．$A$ | 23， 12 | 28，496． 24 | 12 | 1 | $\begin{array}{rr}16 & 0 \\ 6 & 4\end{array}$ | 6 <br> 5 <br> 5 | ．．do |  |
| R．A | 58.5 | 36，621 | 6 | 2 | 143 | 69 | ．．．do |  |
| R．A ．．． R．A．．．． | 48 8.7 | 60,096 $10,892.4$ | 12 12 | 4 | $\begin{array}{ll}12 & 0 \\ 12 & 0 \\ 16 & 0 \\ 15 & 2\end{array}$ | $\begin{array}{ll}6 & 8 \\ 6 & 8 \\ 6 & 7 \\ 7 & 0\end{array}$ | ．．．do |  |
| M．R． $\mathrm{M}_{\text {－}}$ ． | ${ }_{28}^{8.7}$ | $\begin{aligned} & 10,892.4 \\ & 17,528 \end{aligned}$ | 12 6 | 2 | $\begin{array}{rr}15 & 2 \\ 8 & 3\end{array}$ | 70 7 7 | $\ldots$ ．．．do |  |
| R．A． | 52.50 | 32， 865 | 6 | 1 |  | $\begin{array}{ll}6 & 6 \\ 6 & 11\end{array}$ |  |  |
| R．A ．．．．． | 6，36 | 3，981． 36 |  |  |  |  | ．．．do |  |
| R． $1 . . .$. | 5.4 | 3，380．4 | 6 |  |  |  | ．．．do |  |

M.-Railuay post-offce, route agent, and mail route messenger service

FIRST DIVISION, RAILWAY


## SECOND DIVISION, RAIL


in operation in the Onited States on the 30th of June, 1881—Continued.
MAIL SERVICE-Continuer.


Remeriss.

THOS. P. CHENET, Superintondent.
WAY MAIL SERVICE.


## M.-Railway post-offioe, route agent, and mail-route messenger eervios <br> SECOND DIVISION, RALWAY


in operation in the United States on the 30th of June, 1881-CQntinued.
MAIL SERVICE-Continued.

M.-Rgilway post-office, route agent, and mail-routo messenger aervice SECOND DIVISION, RAILWAY

in operation in the United States on the 30 th of June, 1881-Continued.
MAIL SERVICE-Continued.

M.-Railnay post-ofice, route agent, and mail-route messenger sercioe in

SECOND DIVISION, RAILWAY

operation in the United Slates on the 30th of June, 1881-Continned.
MAIL SERVICR-Continued.

|  |  |  |  |  | Dimens cars or men <br> पรึสับ | ions of apartts. $\qquad$ | Day or night service. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M. R. M. . <br> M. R. M. <br> M. R. M. . | 32 41 30.5 | 20,082 25,666 31,821 | 6 8 10 | 1 2 1 3 | $\begin{array}{rrr}\text { Ft. } & \text { n } \\ \text { \% } \\ 6 & 6 \\ 8 & 6 \\ 8 & 0 \\ 6 & 6\end{array}$ | $\begin{array}{rlr}\text { Ft. } & \text { n } \\ 8 \\ 8 & 0 \\ 6 & 0 \\ 6 & 5 \\ 3 & 0\end{array}$ |  |  |
| R. A..... | 210 | 181,460 | 6 | 2 | $\begin{array}{ll} 28 & 0 \\ 18 & 0 \end{array}$ | 76 7 7 | ....do .......... |  |
| R. A..... | 91 | 56, 966 | 6 | 3 1 2 2 | $\begin{array}{ll}7 & 0 \\ 7 & 2 \\ 7 & 9 \\ 8 & 3\end{array}$ | $\begin{array}{ll}6 & 2 \\ 6 & 6 \\ 6 & 4 \\ 6 & 9\end{array}$ | .. do .......... |  |
| R. A | 29 | 36, 308 | 12 | 1 | 80 | 610 | do ......... |  |
| R. A.... | 88 | 55, 088 | 6 | $\frac{2}{1}$ | 13 12 12 |  | .... do ......... |  |
| M. R. M. - | 48 | 30,048 | 6 | 1 | 99 | 66 | ... do. ......... |  |
| R, A.... | 82 | 51, 332 | 6 | 1 | $\begin{array}{ll}8 & 0 \\ 9 & 2\end{array}$ | $\begin{array}{ll} 6 & 2 \\ 8 & 2 \end{array}$ | . do .......... |  |
| M. R. M.. | 39 | 24,414 |  | 1 1 1 1 | $\begin{array}{rr}9 & 3 \\ 9 & 9 \\ 10 & 9 \\ 11 & 0\end{array}$ | $\begin{array}{ll}6 & 2 \\ 6 & 3 \\ 6 & 2 \\ 8 & 4\end{array}$ |  |  |
| R. A..... | 105 | 65,730 | 6 | 2 | 1510 | 98 | ... do |  |
| R. A. | 93 | 58, 218 | 6 | 4 | 14.4 | 84 | .... do ......... |  |
| R. A | 26 | 32, 532 | 12 | 1 | 90 | 70 | [...do ......... |  |
| R. A | 55 | 34,430 | 6 | 1 | 64 | 46 | ....do ......... |  |
| R. A..... | 66 | 82, 632 | 12 | 1 | $\begin{array}{rr} 8 & 8 \\ 8 & 10 \end{array}$ | $\begin{array}{ll} 3 & 4 \\ 6 & 6 \end{array}$ | ....do .......... |  |
| R. A..... | 223 | 139,598 | 6 | 4 | 22 15 | $\begin{array}{ll}8 & 6 \\ 6 & 0\end{array}$ | Day and night. |  |
| R. A..... | 114 | 71,364 | 6 | 2 | 14 10 10 | $\begin{array}{ll}8 & 4 \\ 6 & 0\end{array}$ |  |  |
| M. R. M. . | 46.5 | 29,109 | 6 | 1 | 10 12 12 | $\begin{array}{ll}6 & 0 \\ 5 & 8\end{array}$ | Day ........... |  |
| R. A..... | 81 | 44,368 | 51 | $\left\lvert\, \begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1\end{aligned}\right.$ | $\begin{array}{rr}6 & 2 \\ 8 & 2 \\ 12 & 6 \\ 12 & 10\end{array}$ | $\begin{array}{ll} 6 & 8 t \\ 6 & 2 \\ 8 & 64 \\ 8 & 8 \end{array}$ | do .......... |  |
| R. A..... | 121 | 75,746 | 6 | 1 | $\begin{array}{ll}14 & 0 \\ 11 & 6\end{array}$ | $\begin{array}{ll}8 & 6 \\ 8 & 6\end{array}$ | ....do |  |
| R. A..... | 52 | 32,552 | 6 | 1 1 1 | 8 8 8 9 9 | $\begin{array}{ll}6 & 0 \\ 6 & 0 \\ 6 & 0\end{array}$ | ....do .......... |  |
| R. A...... | 80 | 50,080 | 6 | 1 | $\begin{array}{rr}11 & 2 \\ 9 & 3\end{array}$ | $\begin{array}{ll}6 & 8 \\ 6 & 5\end{array}$ | ....do ......... |  |
| M. R. M.. | 17 | 21284 | 12 | 1 | 8101 | 6 61 | do .......... |  |
| R. A..... | 45 | 28,170 | 6 | 1 | $\begin{array}{ll}14 & 0 \\ 10 & 7\end{array}$ | $\begin{array}{ll}7 & 0 \\ 6 & 3\end{array}$ | do .......... |  |
| R, A..... | 223 | 139,598 | 6 | 7 | 150 | 80 | .do .......... |  |
| R. A..... | 118 | 73, 868 | 6 |  |  |  |  |  |
| R. A...... | 84 | 62, 084 | 6 | 1 1 1 1 | $\begin{array}{rr}14 & 11 \\ 14 & 9 \\ 16 & 7 \\ 40 & 0\end{array}$ | $\begin{array}{ll}8 & 6 \\ 8 & 7 \\ 8 & 7 \\ 8 & 9\end{array}$ |  |  |
| R.P.O... | 178 | 111,428 | 6 | 3 1 1 | $\begin{array}{ll}40 & 0 \\ 45 & 0\end{array}$ | $\begin{array}{ll}8 & 4 \\ 8 & 4\end{array}$ | Day and night. |  |
| M. R. M. | 26.5 | 83, 178 | 12 | 1 1 1 | $\begin{array}{rrr}12 & 0 \\ 10 & 10 \\ 9 & 0\end{array}$ | $\begin{array}{ll}5 & 8 \\ 5 & 6 \\ 6 & 7\end{array}$ | Day ........... |  |
| R. A...... | 25 | 33,475 | 9 | 1 | 160 | 80 | ....do ......... |  |

## M.-Railvay post-oflce, routo agent, and mail-route messenger service in

BECOND DIVISION RAILWAY

|  | Contract derignation, termini of route. | Corporate title of company. | Rallway mall sercice designation. |
| :---: | :---: | :---: | :---: |
| 8025 | Irvine, Corry | Bnffalo, Pittabargh and Westorn. | Irrine and Oil City ............. |
| 8030 | Harrisbnrgb, Martinsbur | Cumberland Vall | SHarrisburghand Martinsburgh Harrisbargh and Eagerstomn. |
| 8031 | Columbia, Sink ing Springe | Philsdolphia and Reading | Reading and Coln |
| 8482 | Columbia, Frederick. | Penubrlvania, Frederick Dirision. | Lanosster and Frederick |
| 8033 8082 | Hanover, Gettymburgh ........ <br> Falley Junction, Ebbvalo... | Hanover Junction, Hanover | Emory Grove and Gettysburgh |
| 10020 | Valley Junction, Glyndon.... | and Gettybburgh. | Emory Groveand Gettyabargh |
| 8034 8072 | Huntingfon, Mount Dallas. $\gamma$ <br> Mount Dallas, Now Bridgeport. | Hnntingdon and Broad Top... | Huntingdon and Camberland. |
| 8035 | Tyrone, Curwinsville. | Pennsylvania, Tyrone and Clearfield Branch. | Clearfleld and Tyrone.......... |
| 8038 | Tyrone, Lock | Pennaylvania, Bald Eagle Braneh. | Lock Haven and Tyrone...... |
| 8039 | Blairsville, Allegheny | Pennsylrania, West Pennsylvania Division. | Blairsville and Pittsburgh .... |
| 8040 | Washington, Wheoling | Baltituore and Ohio (Wheeling, Pittsburgh and Baltimore Branch). | Washington and Wheeling.... |
| 8041 | Pittsbnrgh, Oil City. .... | Allegheny Valley. | Oil Clty and Pittsbargh....... |
| 8042 8043 | Branch Junction, Indiana . . . . Meadville, Oil City .............. | Pennsylvanis, West Pennsylvanta Division. <br> Now York, Penusylvania, and Ohio. | Indiana and Branch Janction. <br> Moadrille and Oil City |
| $\begin{aligned} & 8044 \\ & 8029 \end{aligned}$ | Erie, New Castlo............ New Castle, IIouser | Frio and Pittsburgh .......... Pittsburgh, Fort Wayne And Chicago. | Erie and Pittsburgh ........... |
| 8051 | Green ville, İlliards | Shenango and Allegheny . | Greenville and Hilliards |
| 8053 | Freeport, Butler | Penngglranis, West Peanayl. rania Diviaion. | Butler and Froeport |
| 8054 | Wilmington Roading | Wilmlagton and Northern .... | Reading and Wilmington ..... |
| 8055 | Pittsburgh, Washington | Pittsborgh, Cinclnnati and Saint Louis, Chartiers Division. | Pittsburgh and Washington .- |
| 8058 | Perkiomen Junction, Emans .- | Perkiomen. | Allentown and Pawling....... |
| 8059 | Lebanon, Towe | Philadelphia and Readin | Tower City and Lebanon. |
| 8060 | Towanda, Bern | State L | Towands and Bernioe. . . . . . . . |
| 8064 | Carlondale, Depot. | New York, Lako Erie and Western. |  |
| 6031 | $\left.\begin{array}{l}\text { Ninevah Junction, Jefferson } \\ \text { Junction. }\end{array}\right\}$ | $\left.\begin{array}{c}\text { Delabrare and Hudson Canal } \\ \text { Company. }\end{array}\right\}$ |  |
| 8065 | Lavrenceville, Elkland ........ | Corning, Cowen, and Antrim.. | Lawrencesille and Elkland ... |
| 8067 | Lewlsburgh, Spring Mills....-. | Peungylvania, Lowisbargh and Tyrone Branch. | Lewisburgh and Spring Mills |
| 8071 | Marion Junction, Richmond Furnace. | Cumberland Valles, Sonthern Pennsylranis Branch. | Chambersbargh and Riohmond Furnace |
| 8073 | Allentown, Harrisburgh | Pliladelphia and Reading, Earst Pennsplvania and Leb. non Valler Branch. | Allentown and Harrisbargh .. |
| 8076 | Bed Bank Furnace, Driftwood. | Allegheny Valley, Low Grade Dlrision. | Driftrood and Red Bank Furnace. |
| 8878 | Tankhannock, Montrose...... | Montrose . . . . . . . . . . . . | Montrose and Tunkhannock. -- |
| 8081 | I'titaburgh, Monongahels City | Penusylfania, Pitteburgh, Virginiaand Charleston Branch. | Pittsbargh and Monongabels. City. |
| 8086 | Pollock, Butler | Parker and Kansas City, and Kansar City and Butler. | Pollock and Butler.............. |
| 8089 | Breding Slatington............ | Phlladelphis and Reading .... | Slatington and Reading....... |

operation in the United States on the 30th of June, 1881-Continued.
MAII SERVICE.-Continued.

M.-Raileay post-office, route agent, and mail route messenger service in

SECOND DIVISION RAILWAY


THIRD DIVISION, RAIS

| 8064 | Cumberland, Pittabarg | Pittaburgh Division Baltimore and Ohio. |
| :---: | :---: | :---: |
| 10003 | Baltimore, Wheeling | Baltimore and Ohio |
| 10003 |  |  |
| 10005 | Weverton, Hagers | Vashington County Branch |
| 10006 | Baltimore, William | Baithmore and Oh Western Maryland |
| 10007 | Annapolis, Annapolis Junc. | Annapolis and Elf |
| 10011 | Cumberland, Piedmo | Cumberland and Pennsylvania |
| 10013 | Ray View Janction, Waghing. | Baltiroore and Po |
|  |  |  |
| 10014 | Bowie, Pope's Creek |  |
| 10017 | Baltimore, Harper' | Baltimore and Oh |
| 11001 | Washington, Richm | Richmond, Fredericksbargh |
| 11002 | Washington, Danv | Virginia Midland |
| 11003 | Manaseas, Strasbnrgh | vision Virginia |
| 11004 | Alexandria, Round Hill. | Warhington and Ohl |
| 11005 | Richmond, Ashland | Chesapeake and |
| 11006 |  | do |
| 11007 | Richmond, West Point | Rich |
| 11008 | Riohmond, Peterbburgh | Richmond and Petersbargh |

Cumberland, Md., and Pitts. bargh, Pa.
Baltimore, Md., and Grafton, W. Va

Grafton and Wheeling, W. Fa Weverton and Hagerstown, Md.

Baltimore and Williamsport, Md.

Annapolis Junction and Anpapolis, Md.
Cumberland and Piedmont, W. Ya.

Baltimore, Md., and Washing. ton, D. C.
Bowie and Pope's Creek, Md.
Baltimone. Md., and Martingbargh, $\mathbf{W}$. $\mathbf{V a}$
Wasbington, D. C., and Riohmund. ${ }^{2}$ a.
Washington, D. C., and Danville, $\mathrm{F}_{\mathrm{A}}$.
Alexandria and Strasburgh, Fa.
Alacandria and Round Hill, Ya.
Richmond and Williamsons, Fa.
Williamsons, $\mathrm{Va}_{\mathrm{a}}$, and Ashland. Ky.
West Point and Richmond, Va
Richmond, $\begin{gathered}\text { ton, N. and Wilming. }\end{gathered}$.
operation in the United States on the 30th of June, 18-1—Continued.
MAIL SERVICE-Continued.

R. C. JACKSON, Superintendent.

WAY MAIL SERVICE.


## M.-Railvay post-offloe, route agent, and mail routo messenger eervice

 THIRD DIVISION RAILWAY

FOURTH DIVISION RAIL

$\qquad$

Charlotte and Augusta
Greenville and Columbia.
Belton and Walhalla
Wllmington and Charleston

Florence and Colnmbis
Columbia and Charleaton
Charleston and Augusta Wadebboro' and Florence

Lincolnton and Chester Hendersonville and Alston....
in operation in the United States on the 30th of June, 1831-Continued.
MAIL SERVICE-Continued.


## WAY MAIL SERVICE.



## M.-Railoay post-office, route agent, and mail-route messenger servico

FOURTH DIVISION RAILWAY

in operation in the Cnited States on the 30th of June, 1881-Continned.
MALL SERVICE-Continued.

|  |  |  |  |  | Dimens cars or ments. $\begin{aligned} & \frac{1}{5} \\ & \frac{50}{5} \\ & \frac{1}{H} \end{aligned}$ | ions of apart- |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { R. A } \ldots \ldots \\ & \text { R. } P, \ldots \ldots \end{aligned}$ | 112 269 | 81,760 392,740 | 14 | $\frac{2}{5}$ | $\begin{array}{lc}F t . & \text { In } \\ 10 & 4 \\ 49 & 1\end{array}$ | $\begin{array}{cc} F \succeq . I n . \\ 6 & 11 \\ 0 & 1 \end{array}$ | Day Day and night |  |
| R.P.O... | 138 | 201, 480 | 14 | 4 | $\begin{array}{lrr}41 & 9 \\ 41 & 10 \\ 49 & 9 \\ 49 & 9\end{array}$ | $\begin{array}{ll} 8 & 7 \\ 8 & 8 \\ 9 & 2 \\ 9 & 2 \end{array}$ | ....do. ......... |  |
| R.P.O... | 175 | 255,500 | 14 | 4 | 491 | 91 | .-do. |  |
| R.P.O... | 171 | 124, 830 | 7 | 3 | 24.8 | 88 | Day .......... |  |
| R. ${ }_{\text {R }}^{\text {A }}$ | 164 79 | 102,664 49,454 | 6 | \} 4 | 91 | 610 | .do ......... |  |
| R. A | 40 | 25, 040 | 6 | 1 | 106 | 6.4 | ...do |  |
| R.P.O... | 288 | 195, 264 | $6 \frac{1}{2}$ | 4 | $40 \quad 0$ | 90 | Day and night. |  |
|  | 49 162 | 30,674 118,260 | 6 7 | 1 | $\begin{array}{ll}11 & 6 \\ 12 & 8\end{array}$ | $\begin{array}{ll}7 & 6 \\ 8\end{array}$ | Day .......... |  |
| M. R. M. | 36 | 18,200 26,280 | 7 | 2 | 128 | 83 | Night . . . . . . |  |
| I. A. ... | 100 | 62, 600 | 6 | 2 | 1081 | 84 | ...do |  |
| R. A | 103 | 64,478 | 6 | 2 | $\begin{array}{ll}11 & 0 \\ 21 & 0\end{array}$ | $\begin{array}{ll}8 & 9 \\ 8 & 2\end{array}$ | do |  |
| R. A..... | 186 | 116,436 | 6 | 3 | $\begin{array}{ll}21 & 6 \\ 15 & 1 \\ 15 & 1\end{array}$ | $\begin{array}{rrr}8 & 10 \\ 9 & 5 \\ 9 & 5\end{array}$ | . . do. |  |
| M. R. M.. | 38 | 25,764 | 68 | 1 | 15 7 | $\begin{array}{ll}9 & 5 \\ 6 & 3\end{array}$ | do |  |
| R. A ..... | 234 | 170, 820 | 7 | 3 | $\begin{array}{rr}15 & 0 \\ 6 & 0 \\ 7 & 0\end{array}$ | $\begin{array}{ll}9 & 0 \\ 5 & 6 \\ 5 & 6\end{array}$ | ...do |  |
| M. R. M. | 78 | 48,828 | 6 | 1 | 120 | 60 | ...do |  |
| R, A. | 60 | 37, 560 | 6 | 1 | 123 | 84 | . do |  |
| R. A..... | 171 | 107,046 | 6 | 2 | $\begin{array}{ll}15 & 3 \\ 14 & 3\end{array}$ | 710 710 | ....do ... |  |
| M. R. M.. | 39 | 24,414 | 6 | 1 | 120 | 78 | ... do |  |
| R. A | 51 | 31, 926 | 6 | 1 | 10 6 | 56 | . do |  |
| R. A..... | 155 | 97,030 | 6 | 9 | $\begin{array}{ll}20 & 4 \\ 19 & 4 \\ 19 & 7\end{array}$ | $\begin{array}{cr}8 & 8 \\ 7 & 11 \\ 8 & 8\end{array}$ | Day. |  |
| M. R.M. | 207 | 151,110 | 7 | 3 | $\begin{array}{cc}14 & 108 \\ 10 & 09 \\ 13 & 08\end{array}$ | 7 6t 6 0t 610 | Day and night. |  |
| M. R. M.. | 44 | 27, 544 | 6 | 1 | $80^{8}$ | 74 | Day |  |
| R. A..... | 50 | 36,500 | 7 | 1 | $14 \quad 9$ | - 90 | ...do |  |
| R. A..... | 183 | 133, 590 | 7 | 7 | $\begin{array}{ll}25 & 0 \\ 25 & 0 \\ 14 & 0 \\ 14 & 0 \\ 14 & 0 \\ 14 & 0 \\ 14 & 0\end{array}$ | $\begin{array}{ll}9 & 6 \\ 9 & 6 \\ 9 & 6 \\ 9 & 6 \\ 9 & 6 \\ 9 & 6 \\ 9 & 0 \\ 9 & 6\end{array}$ | ... do ... |  |
| M. R. M. | 67 | 41,942 | 6 | 1 | 84 | 66 | do |  |
| R. A...... | 20 | 36,308 | 12 | 3 | $\begin{array}{ll}10 & 83 \\ 11 & 04\end{array}$ | $\begin{array}{ll}8 & 4 \\ 8 & 9\end{array}$ | ....do |  |
| R. A...... | 85 | 88, 210 | 6 | 3 | $\begin{array}{ccc}14 & 102 \\ 11 & 8 \\ 9 & 10 \\ 12 & 9\end{array}$ | $\begin{array}{lr}8 & 5 \\ 6 & 5 \\ 6 & 5 \\ 6 & 10\end{array}$ | - do .......... |  |
| R. A. | 113 | 82,490 | 7 | y | 120 | 70 |  |  |
| R. A..... | 263 | 191,990 | 7 | 3 | $\begin{array}{ll}11 & 18 \\ 11 & 11 \\ 11 & 11\end{array}$ | $\begin{array}{lr}7 & 8 \\ 7 & 8 \\ 7 & 10\end{array}$ | ...do |  |
| R.P,O... | 321 | 468, 660 | 14 | 5 | 491 | 91 | Day and night. |  |
| M. R. M.* | 29 | 16,060 | 7 | 1 | 50 | 60 | Day . . . . . . . . |  |



FIPTH DIVISION RAIL

in operation in the Unitod States on the 30th of June, 1881-Continued.
MAIL SERVICE-Continged.

L. M. TERRELL, superintendone.

WAY MAIL SERVICE.


|  | Contract deaiguation, termini of route. | Corporate title of company. | Railway mail service dealgnation. |
| :---: | :---: | :---: | :---: |
| 20003 | Lexington, La Grange |  |  |
| 20016 | Mount Sterling, Lexington | Louisville,Cincinnati and Lexingtos. | Lodiville |
| 20004 | Cincinnati, Louisville ....... |  |  |
| 20004 | .......do |  | Cinciunati and Louisville |
| 20017 | Louisville and Nashville June tion, Cincinnati Junction. | . |  |
| 20005 | Lonlsville, Nashville.......... | Louisville, Nashville and Great Southern. | Cincinnati, Nashvillo and Memphis. |
| 20008 | Bowling Green, Memp | do |  |
| 20006 | Bardstown Junction |  |  |
| 20007 | Lebanon Junction, Living- ston Station. | Lonisville Noshville and \} | Louisville and Livingston .. |
| 20005 | Lonisville, Nashylllo....... |  |  |
| 20007 20009 | RichmondJumation, Richmond Paducali, Trimble ............ |  | Rimbuond and Stanford........ |
| 20009 | Paducah, Trimble ............. | Mcmphis, Paducah and North. ern. | Paducah and Trimble ......... |
| 20010 | Elizabuth, Paducab | Paducah and Elizabethtown ? |  |
| 20018 | Loxinville, Cecelian. | Lonisville, Nashville und Great Sonthern. | Louisvillle and Paduo |
| 20012 | Anchorage, Taylorsville ....) | Louiaville, Cincinnati and Lex. | Louisville and Taylorsville |
| 20004 | Cincinnati, Lonisville....... $\}$ | ington. |  |
| 20013 | Gremnnp, Williard ............ | Easteru Kentucky. | Greesup and Williard |
| 20014 | Owensborv: Strond | Owensboro' and Nas | Owensboro' and Stroud |
| 20015 | Mayaville Paris | Kentreky Cuntral | Moynville and Paris .......... |
| 20020 20025 | Ciacinnati, Chattanoogn | Cincinvati Southern | Cincinnati and Chattanooga... |
| 20025 | Hemderson, Nushvillo.. | Louisville Nashville and Great Bouthern. | Evansville and Nashville ..... |
| 21001 21010 | Benwood, Colnmbus ......... |  |  |
| 21047 | Chicago Junction, Chicago.. | Baltimore and Ohio | Grafton and Chicago |
| 1003 | Raltimore, Wheeling |  |  |
| 21001 | Benwood, Columbas ........ | lo | Wheeling and Newark |
| 1003 | Baltimore, Wheeling.......... | ......to . . . . . . . . . . . . . . . . . | Wheeling and Newark |
| 21002 | Pittsburgh, Chicago ........... | Pittsburgh, Fort Wayne and Chicago. | Pittsburgh and Chicago...... |
| 21002 | Crostlise, Chicago | do | Crestline and Chicago ......... |
| 21003 | Pittaburgh, Bellaire | Pennsylvania | Pittsburgh and Bellaire |
| 21004 | Hudson, Columbus . | Cloveland, Mount Vernonand Colambue. | Clovelani, Hudaon and Columbus. |
| 21006 | Clercland, Wellsville | Cleveland and Pittsburgh... |  |
| 21005 | Cleveland, Sharpsville....... | New York, Pennsylvanis and Ohlo. | Cleveland and Sharpesille |
| 21006 | Cleveland, Wellavil | Penusylvania............... \} | Cleveland aud Pittaburgh. . . . |
| 21003 | Pittsburgh, Rellairy | do ...................... \} |  |
| 21008 | Bayard, Now 1'biladelphia |  | Mayard and New Pbiladelphla, |
| 21009 | Canton. Dell Roy ... | Connoton Valley | Canton and Dell Roy. |
| 21010 | Sandusky, Newark | Baltimore and Ohio | Sandusky and Newark |
| 21011 | Xenia, Dayton.................. | $\left.\begin{array}{l}\text { Pitisburgh. Cincinnati and } \\ \text { Saint Lomis. }\end{array}\right\}$ | Xenia and Richmond. |
| 21030 | Mayton, Richmond .... |  |  |
| 21012 | Sandusky, Springfield | $\begin{array}{ll}\text { Indiamapolis, } & \text { Bloomington } \\ \text { and Wentern, } & \text { Ohio div, }\end{array}$ | Sanduaky and Cincimanti |
| 21042 | Cloveland, Cincinnati.......... | Cleveland. Colnmbas, Cincinnati and Indianapolis. |  |
| 21013 | Delaware Colambus. |  | Delaware and Coltambue |
| 21014 | Colombus, Cinciunati.......... | Pittsburgh, Cincinoati and Saint Loufs. | Columbus and Cincinnali |
| 21016 | Gallon, Indianapolis . .......... | $\left.\begin{array}{c}\text { Cleveland, Columbus, Cincin-? } \\ \text { nati and Indinnapolis. }\end{array}\right\}$ | Clevoland and Indianapolis |
| 21042 | Cleveland, Cincínati. | do |  |
| 21018 | Ifamden. Portsmonth | Marielta and Cincinnali. ... | Hamden and Portamonth |
| 21019 | Toledo, Qninuy | Wabanh, Suint Lonis und Pa- \} cific. | Toledo and La Fayette. |
| 21019 | Toledo Quincy |  | Toledo and La Favette. |
| 21020 | Sanilusky, Bloomington....... | Lake Erie and Westera....... | $\left\{\begin{array}{l}\text { Sundraky and Muncie ... } \\ \text { Mancie and Bloomington }\end{array}\right.$ |

in operation in the Cnited States on the 30th of June, 18s1-Continued.
MAIL SERVICE-Continued.


|  | Contract designation, termini of route. | Corporate title of company. | Railway mail service designa. tion. |
| :---: | :---: | :---: | :---: |
| 21021 | Carey, Findlay .................. | Cinciunati, Sandusky and |  |
| 21022 | Union City, Day | Dayton and Union | Union City and Dayton , ...... |
| 21023 | Toledo, Dayton. | Dayton and Michigan .......) |  |
| 21026 | Dayton, Cincinnati | $\left.\begin{array}{c}\text { Cincinnati, Hamilton and } \\ \text { Dayton. }\end{array}\right\}$ | Toledo and Cincinnati |
| 21024 | Hamilton, Indianapolis | Cincinnati, Hamilton and Indianapolis. | Cincinunti, Hamilton and In-s |
| 21026 | Dayton, Cincimati | Cincinnati, Hamilton and Dayton. | dianapolis. |
| 21025 | Riohmond, Hamilton | Ciucínnati, Richmond and Chicago. |  |
| 21026 | Dayton, Cincinnati ........... | Cínciomati, Hamilton and Dayton. | Chicago, Ríchmond and Cincinnati. |
| 22009 | Chicago, Richmond............ | Pittsburgh, Cincinnati and Saint Lonis. |  |
| 21028 | Parkersburgh, Cincinnat | Marietta and Cincinnati .... ? | Grafton and Cincinn |
| 12002 | Grafton, Parkersburgh | Baltímore and Ohio .......... | Grafon aud Cinom |
| 21029 | Dresden Junction, Morrow.... | Pittsburgb, Cincinnati and Saint Lonis. | Dreaden und Cincinnati,..... |
| 21014 | Columbus, Cincinuati. |  |  |
| 21081 | Hagerstown, Harrison ......... | White Water |  |
| 21071 29008 | Harrison, Valley Junction | Saint Lonis and Chicago. <br> ...... do | Fort Wayne and Cincinnati .. |
| 22020 | Fort Wayne, Connersville | Fort Wayne, Mancie and Cincinnati. |  |
| 21032 | Pittaburgh, Columbus | Pittsbargh, Cincinnati and Saint Louis. | Pittsburgh and Cincinnati |
| 21014 | Columbus, Cincinnati |  |  |
| 21032 | Pittsburgh, Columbus | do |  |
| 21015 | Columbus, Indianspolis....... |  |  |
| 22002 | Indianapolis, Terro Haute .... | Saint Louls, Vanialia, Tormo Hante and Indianapolis. | Pittaburgh and Saint Louis... |
| $\begin{aligned} & 25081 \\ & 21033 \end{aligned}$ | Terre Hante, East Saint Louis |  |  |
| 21033 | Columbus, Springteld | Indianapolis, Bloomington and Western, Ohio division. | Columbus and Spring |
| 21024 | Salamanca, Dayton | New York, Pennsylvania and Ohio. | Salamanca and Kont |
| 21084 | Salumanca, Doyton |  |  |
| 21042 | Cleveland, Cincinna | Cleveland, Colambus, Cincimati and Indiamapolis. | Kent and Cincinna |
| 21036 | Columbus, Athens | Columbus and Hocking Val- ley. | Columbns and Athens |
| 21087 | Niles, New Lisbot | Clovelandand Mahoning Fal- |  |
| 21005 | Cleveland, Sharpsvill | New York, Pennsylvania and Ohlo. | and and |
| 21038 | Newark, Shwwuce | Battimore and Oblo .......... | Newatk and Shawnee |
| 21040 | Camal Dover, Marictta........ | Marictta, Pittsburgh and Cleveland. | Canal, Dover and Marietta |
| 21041 | Lorain, Bridgeport | Cleveland, Tnscarora Valley and Wheeling. |  |
| 21042 | Cleveland, Cincinnati | Cleveland, Columbus, Cincin- unti mad Indianapolis. | Cloveland and Wheeling...... |
| 21042 | . do |  | Clevelund and Cinctunati |
| 21043 | Toledo, Mausfield | Northwentern Ohio -........... | Toledo and Mansneld |
| 21044 | Harbor, Youngstown | Ashtabuln, Youngstown and Paincaville. | Ashtabula snd New Castlo. |
| 21035 | Youngstown, Cross Cut | Pittsburgh, Fort Wayne and Chicazo. | Ashtabua nnd New Caat |
| 21046 | Painesville, Youngstown ..... | Painesville and Youngrtown.. | Painesville and Youngstown |
| 21051 | Columbus, Ashlind........... | Scioto Valley | Colnmbus and Ashland |
| 21062 | Batavia Junction, Winclester. | Cincinnati and Eastorn ....... | Gincinnati, Batavia and Portymonth. |
| 21052 | Richmond Junction, New Richmond. |  | Cincinnati and New Riohmond |
| 21052 | Batavia , Junct'n, Winchester |  |  |
| 21053 | Toledo, Columbus . . . . . . . . . . . | Columbus and Toledo | Toledo and Colmmbus |
| 21054 | Dayton, Wellston. | Dayton and Southeastern | Dayton and Wellston. |

In operation in the United Slates on the 30th of June, 1881-Continued.

## MAIL SERVICE-Continued.


M.-Railway post-ofice, route agent, and mail-route messenger sorvice

FIFTH DIVISION RAILWAY


Railway mail service deaignation.

Toledo and Buah
Springfleld and Jackson
Cincinnati and Georgetown ...
Bellairy and Woodsffild.......
Versallies and Dayton
Toledo and Marion
Phalanx Station and Aliiance.
Columbus and Corning.
Cleveland and Canton.
Logan and Pomeroy
Indianapolis and Vincennes.
Indianapolis and Terre Haute.
Indianapolis. Vandalia and Saint Louis.

Cbicago and Cincinanti
Indianapolls and Cineinnati..
Michigan City and Indianapolis.
Indianapolis and Madison. .... Indiana polis and Louispille... Michlgan City and Loulsville.
Cincinneti and Saint Lonis...
CambridgeCity and Columbus.
Terre Hante and $E$ vansville. Logansport and Sholdon
Fairland and Martinsville.

Logansport and Colambus
Indianapolis and Peorie
$\left.\begin{array}{l}\text { Cincipnati.North Vernon and } \\ \text { Loulsvilie. }\end{array}\right\}$

Kalamaroo and Cincinnatd

Elkhart and Anderson
Oakland City and Alblon.
Danville and Terre Eante
Indianapolis and Saint Lonis.
Batler and Loganaport Logansport and Terre Esato. Terre Eaute and Worthington. Eransville and Jasper
in operation in the United States on the 30th day of June, 1881—Continued.
MAIL SERVICE-Continued.



## SIXTH DIVISION RAIL


in operation in the United States on the 30th of Janc，1881－Continued．
MAIL SERVICR－Continued．

|  |  |  |  |  | Dimens cars or ments． 运 | ons of apart－立 |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathrm{M} . \mathrm{R}, \mathrm{M} \\ & \mathrm{M} . \mathrm{R} \end{aligned}$ | 26 41 | $\begin{aligned} & 16,276 \\ & 25,666 \end{aligned}$ | 6 6 | 1 | $\begin{array}{cc} F t, I n, \\ 10 & 3 \\ 6 & 7 \end{array}$ | $\begin{array}{r} F t . I n . \\ 68 \\ 410 \end{array}$ | Day． <br> ．．．．do |  |
| M．R．M． | 40 | 25， 040 | 6 | 1 | 80 | 00 | do |  |
|  |  | 11，904， 054 |  |  |  |  |  |  |

C．JAY FRENCH，Superintendent．
WAY MAIL SEKVICR．


\begin{tabular}{|c|c|c|c|}
\hline  \& Contract designation, termini of ronte. \& Corporate title of compans. \& Railway mail service deniguation. <br>
\hline 23030

23032 \& East Saint Louis, El Doraino... \& | Saint Louis, Altou and Terre Haute. |
| :--- |
| Loubille and Nabrille. | \& Snint Louis and El Dorado ... <br>

\hline 23032 \& | Saint Louir, Nashville. |
| :--- |
| Branch, McLeansborongh, Shawnertown. | \& Louisville and Nashville ......do \& Evanaville and Saint Jonis... Mchenamborvugh and Shawneetown. <br>

\hline 23033 \& Beardstuwn, Shawnc etown .... \& Ohlo and Misaissippt \& Banrdatown and Flota Florn amplinw iectown <br>
\hline 23034 \& Springfeld, Gilman \& Illinois Central \& Gilman und Springtield. <br>
\hline 23035 \& Chicago, Milwaukee \& Chicago, Milwaukwand Saint Paul. \& Chicago and Ian Crosso. <br>
\hline $23038{ }^{-1}$ \& Aurora, Foreston \& Chicago and Iowa \& Foreaton anl Aurira. Chicago, Fureaton and Du. buque. <br>
\hline 23037 \& Vincenner, C \& Cairo and Vincennes \& Vincennes and Cuiro <br>
\hline 23038 \& Peoria, Jackso \& Peoria Pekiu and Jacksonvils, \& Peoria und duckaonsille <br>
\hline 833040 \& Peoria, Rock Ialaz \& Rock Island and Peoria \& Rock Island and lerria. .......' <br>
\hline 23041 \& Quincy, Havnibal ${ }_{\text {Branch, Fall Crex, Louigio.... }}$ \& Chicago, Burlington \& Quincy \& Quincy and Louliziana . . ...... <br>
\hline 23042 \& Chicago, Terre Haute........ \& Chicago and Eastern Iilinola. \& Chlcago and Terre Haute. <br>

\hline 23043 \& Streator, Altamont .. \& Wa bash, Saint Louis \& Pacific. \& | Streator and Strawu |
| :--- |
| Chicaryo, Decatur and Saint Loulis. |
| Bement and Effingham........ | <br>

\hline 23046 \& Jacksouville, Lltr \& Jacksonville and Sontheastern \& Lituhflid and Jacksonv <br>
\hline 23047 \& Cheater, Tamaroa \& Wabash, Chester aud Weatera \& Tamaroa and Cbestor <br>
\hline 23048 \& Terro Haute, Peoris \& Illinols Midiand \& Peoria and Terre Haute <br>
\hline 23049 \& Springfleld, Havana \& Springfleld and Northwestern. \& Harana and Springfleld. <br>
\hline 23050
23051 \& Vincennes, Danville
Joliet Peuria...... \& Danville and Southwestern... \& Danville and Vincennes. <br>

\hline 223051 \& Joliet, P \& | Chicago, Pekin and Sonthwestern. |
| :--- |
| Cairo and Saint Louis. .... .. | \& Cbicago and P <br>

\hline 23054 \& Chicago, Lanark Junction \& Chicago, Milwaukee and Saint Paul. \& Chicago, Saranne and Dubuque. <br>
\hline 23055 \& Decatur, Indianapolis \& Indianapolin. Decatnr and Springfleld. \& Indianapolis and Decatur.... <br>
\hline 22058 \& Weat Lebanon \& Wabneh, Salnt Louis \& Pacifle. \& Weat Lebanon andi Lero <br>
\hline 23062 \& Kankakee, Strawn \& Jllinois Central............ \& Kankakee and Kankakee Junction. <br>
\hline 23003 \& Shumway, Effingham \& Wabash, Sulnt Louis \& Prelfic. \& Bementiand Rfflngham <br>
\hline 23084 \& Kempton, Wwodford \& Iumois Cent \& Kankakee and Kankakee Junction. <br>
\hline 23080 \& Chieago, S \& Wabesh, Saint Louis \& Pacifle \& Chicago, Decatur and Saint Jouls. <br>
\hline 24031 \& Fort Howard, Ishpeming \& Chicago an \& Ishpeming and Fort Howard. <br>
\hline 24082 \& Powers, Floren \& \& Powers and Florsnce <br>
\hline 24040 \& Marquetio, L'Anse. \& Marquette, Houghton and Ontonagon. \& Marquette and L'Anse. <br>
\hline 25001 \& Milwauke Nurth McGregor. \& Chicago, Mil wankee and Saint Paul. \& Milwankee and Prairie du Chien. <br>
\hline 25002 \& Mawantiee, La Crosse. \& do \& Chicago and La Crosse. <br>
\hline 25003 \& Milwankee, Berlin \& \& Oshicosh and Milwa <br>
\hline 25004 \& Milten Inuction, Monroe \& \& Miltonand Mouro <br>
\hline 25005 \& Watertern, Madison \& \& Watertown and Madi <br>
\hline 25006 \& Horicon, Portage \& \& Horicon and Portage <br>
\hline $-25008$ \& Oshkishl, Ripou \& \& Oshkosh and Milwankee <br>
\hline 25009 \& Chicago Green may \& Chicago and \& Fort Howard and Chicago <br>
\hline 25010 \& Caledmia Station, Winona Juyction. \& \& Elroy and Harvard. <br>
\hline 25011 \& Kenosha, Rockf \& do \& Elróy and Winona ... Kenosha and Kockford. <br>
\hline 23012 \& Milwnukee \& \& Elroy and Hurvary
Fond du Lac and Muma <br>
\hline -250) \& Winoma, Finoua Junction \& \& Elooy and Winona <br>
\hline 25015 \& Stevens Point, Port 'g \& isconsin \& Sterens Point and Portad <br>
\hline -55016 \& Milwankpe Green Ras \& \& Menasha and Milwaukeo. <br>
\hline 25007 \& Brancl, Hilb ${ }_{\text {drath }}$ Apploton \& \& Ashland and Menabhe <br>
\hline
\end{tabular}

in operation in the Uui'ed State on the 30 th of June, 1831 -Continued.
MAIL SERVICE-Continned.

|  |  |  |  |  | Dimet cars ment. $\frac{2}{5}$ $\frac{6}{2}$ 2 | sions of $r$ apart- $\text { TPM! } A$ |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R. A..... | 121 | 75,766 | 6 | 2 | $\begin{gathered} F t_{18} I n_{1} \\ 18 \end{gathered}$ | $\begin{array}{r} F t . \\ 7 n_{0} \end{array}$ | Day |  |
| R. A L. m . | 101 40 | $100.7 \times 6$ 25,040 | 6 6 | 3 1 | $\begin{array}{rr}12 & 2 \\ 5\end{array}$ | $\begin{array}{ll} 9 & 1 \\ 3 & 0 \end{array}$ | $\ldots$...do |  |
| R. A | 154 | 96.404 | 6 | 2 |  |  | ....do |  |
| R. A. A- | 74 | 46,394 | 6 | 1 | 94 |  | , ...do ... |  |
| R. $A$.. | 112 | 70. 112 | 6 | 2 | 119 |  | ...do |  |
| IL. P. O | 85 | 115, 360 | 13 | $\left\{\begin{array}{l}3 \\ 4\end{array}\right.$ | 59 49 49 | 9 9 9 | \} Day and night |  |
| 12. A. ... | 81 | 50, 706 | 6 |  |  |  | Day .......... |  |
| 1. P. $0 .$. | 81 | 55, 706 | 6 | 2 | 355 | 810 | Night |  |
| R. A .. | $1 \leqslant 8$ | 92,008 | 6 | 2 |  |  | Day |  |
| R. A..... | 83 | 51,908 | 6 | 2 | 13.2 |  | . . do ... |  |
| R A $\ldots$ | 91 | 56,066 | 6 | 2 | 1111 | 80 | . .do |  |
| R A. | 12 | 7.512 | 6 | 1 | 120 | 611 | . . do |  |
| R. 4. | 31 | 19,408 | 6 | 1 | 120 | 611 | ...)do |  |
| R. A | 176 | 110, 176 | 6 | 3 | 170 | 69 | ...do |  |
| R. A. ... | 41 | 2, 086 | 6 | 1 | 120 |  | ...do |  |
| 1. $\Delta$. ${ }^{\text {a }}$ | 62 | 32,532 | 6 | 2 | 177 | 93 | . . do |  |
| R A | ${ }_{5}^{5}$ | 32.178 | 6 | 1 |  | 70 | ...do |  |
| M. R. M. | 51 | 83, 804 | 6 | 1 | 70 |  |  |  |
| M k. m . | 41 | 25. 666 | 6 | 1 | 120 | 63 | ...do |  |
| 1. A . . | 176 | 114, 176 | 6 | ${ }_{2}$ |  | 811 | ....do |  |
| 1. A ${ }^{\text {1. }}$. | 47 | 23. 422 | 6 | 1 | 120 | 63 | ....do . |  |
| 1. A. . | 113 | 70.738 | 6 | 2 | 120 |  | ....do ... |  |
| 1. A . . . | 124 | 77, 684 | 6 | 2 | 101 | 74 | ...do |  |
| R. A . . . | 147 | 92, 022 | 6 | 3 |  | 66 | ...do |  |
| R. A. | 117 | 73,349 | 6 | 2 | $39 \quad 4$ | 95 | ...do |  |
| R. A. $\ldots$ | 15! | 95,159 | 6 | 3 | 20.4 | 91 | ..do |  |
| R. A $\ldots$ | 42 | 94, 292 | 6 | 1 | 710 | 66 | ....do |  |
| R. A. | 29 | 18, 154 | 6 | 1 | 150 | 72 | ..do |  |
| R. A. | 8 | 5, 008 | 6 | 1 |  | 70 | ...do |  |
| R. A | 42 | 23,202 | 6 | 1 | 150 | 72 | . do |  |
| R. A..... | 100 | 62, 600 | 6 | 2 | $17 \quad 7$ | 93 | ...do |  |
| ${ }^{2} \mathrm{~A}$ | 179 | 130, 1770 |  | 2 | 354 | 94 | ....do |  |
| M. R. M.. | 42 | 30, vie0 | 7 | 1 | 388 | 80 | ....do |  |
| R. A | 84 | 49,064 | 6 | 2 | 120 | 72 | ...do |  |
| R. A. | 193 | 120, 818 | 6 | 2 | 196 | 92 | ...do |  |
| R. P. O | 193 | 20\%,776 | 13 | $\begin{array}{ll} 5 & 3 \\ 1 & 4 \end{array}$ | 50 49 49 |  | \} Day and night |  |
| R. A. | 84 | 52, 584 | 6 |  | 189 |  | Day ...... ... |  |
| R. A | 44 | 26, 392 | 6 | 1 |  |  | . . . do ...... |  |
| M. R. M | 30 | 22, 536 | 6 | 1 | 137 | 75 | ...do .... |  |
| M. R. M | 41 | 27,544 |  | 1 | 20 | 76 | ....do |  |
| R. A. | 20 | 12,520 | 6 | 1 | 189 | 92 | ...do |  |
| R. P.O | 242 | 151,492 | 6 | 2 | 49.4 | 92 | ...do |  |
| R. $\mathbf{A}$ | 135 | 84,510 | 6 | 2 | 354 |  | ...do |  |
| R. 1. | 35 | 31,430 | 6 | 2 | 160 | 76 | . ...do |  |
| R A.... | 72 | 45, 077 | 6 | 1 | 126 | 72 | ....do |  |
| 1. 4 | 15 | 9,390 | 6 | 2 | 354 | 94 | ....do |  |
| R. A. | 64 | 40, 034 | 6 | 1 | 128 | 76 | ....do |  |
| R. A | 31 | 19,406 | 6 | 1 | 126 | 72 | ...do |  |
| R. A | 73 | 45. 698 | 6 | 1 | 710 | 79 | ...do |  |
| R. A.... | 80 | 53,835 | 6 | 1 | $\begin{array}{ll}16 & 0 \\ 16 & 0\end{array}$ | 73 7 7 | . . do do |  |
| R. A. .... | 178 | 10,016 | 6 | ${ }_{3}^{1}$ | $\begin{array}{ll}16 & 0 \\ 14 & 2\end{array}$ | 73 78 | ...do |  |


|  | Contract designation, termin! | Corporate title of company. | Rallway mail service designation. |
| :---: | :---: | :---: | :---: |
| 25018 | Milwaukee, Tmo Rivers | Milwaukee, Lake sbore and Weatarn. | Wankau and Milmaukee |
| 25019 | Brazch, Manitow Sheboygan Princo |  |  |
| 25023 | Madison, | Chicago, Mil Frakee and |  |
| 25024 | Racine, Rook Island. |  | Racine and Rock Island ….. Chioago, Saranna and Du. baque. |
| 25025 | Galena, Woodman. ............. Branch, Lanceater Junction, | Chicago and Northwestern..... | Woodman and Galena. .......... |
|  | Lancaster. <br> Branch, Plattville Junction, Plattville. | do | . do |
| 25028 | Kau Claire, A bbotaf | Wieconsin and Minn | A bbotaford and Ean |
| 25027 | Green Bay, Winon | Green Bay and Minnesot | Green Bay and Winona |
| 23008 |  | Chicazo, Saint Paul, Minneapolis and Omaha. | Chandler and Hudson |
| 25030 | Elt |  | Saint Paul and |
| 25031 |  | Chicago, Milwankee and Suiut Paul. | Merrill and Tonuah |
| 25034 | Sparta, Viroqua |  | Sparta and V |
| 24001 | Duluth, Com | rther | Saint Panl and Fargo Fargo and Biamarck |
| 28002 | Sank Rapids, Brainer | do | Saint Paul and Fargo |
| 28003 | Saint Paul, Sank Rapids ....... | Saint Paul, Minneapolss and Manitoba. |  |
| 29004 | East Saint Cloud, Barnesville. |  | Saint Panl and Fargo. Saint Vincent and Saint Panl. |
| 28005 | Breckenridge, Saint Vincent. |  |  |
| 28006 | Saint Pauk, Breckenridge. |  | Breckenrldge and Saint Paul.. |
| 20007 | Saint Paul. Duluth. | Saint Panl and Daluth | Doluth and Saint Paal |
| 280000 | Minneapolis, McGregor. ..... | Cbicago, Milwankeeand Saint Panl. | Saint Paul and Mçregor |
|  | Branch, Mendotar Saint Paul. |  |  |
| 20010 | Hastings. Ortonville |  | Hastinge and Ortonville |
| 28012 | Austin, Mason City. . |  | Anstin and Mason City |
| 20013 | Minneapolia, la Crusse |  | Minneapolis and La Crosee ... |
| 23014 | Saint Peter, Watertown | Chioago and Northwestern | WInona and Sleepy Eye Sleepy Ere and Wathitown |
| 28015 | Winuna, Saint Peter | do | Wloona and Sleepr Eye |
| 28020 | Worthington, Sioux Falls | Cbicayo, Saint Panl, Minneapolis and Omaha. | Worthington and Sioux Falls |
| 28021 | White Bear Lake, Fort Dodge. | Minneapolls and Saint Louis.. | Minneapolis and Alisert Lea .. Albert Lem and Fort Dodge... |
| 26022 | Wnbasha, Zumbrota | Chiongo, Milwnakeeand Saint | Wabasha and Zarnbrota |
| 28023 | La Cromee Flandrean |  | La Crosse and Flandrean ..... |
| 28024 | Mankato, Welle |  | Mankato and Wells. |
| 24025 | Saint Paal, Saint James | Chiongo, Saint Paul Minneapolis and Omaha. | Saint Paul and Sionx City .... |
| 20028 | Saint James Sioux City |  | Mankato and Blue Rarth City. Saint Panl and Sioux City.... |
| 20029 | Lake Crystal, Blue Earth City |  | Mankato and Blue Earth City- |
| 28031 | Tracy, Pierre | Chicago and North western | Tracy and Pierre |
| 28032 | Reno, Preston | Cbicago, Milwankeeand Sajnt Paul. | Reno and Preston |
| 27001 | Burliagtou, Albert Lea | Burlington, Cedar Rapids and Northern. | Albert Lan and Burlington |
| 27002 | Celar Rapids, Poatville |  | Pootville and Cedar Rapids |
| 27003 | Cedar Rapids, Clarion. |  | Cedar Rapila and Clariod. |
| 27004 | Muscatine, What Cheer. |  | Muscatine and Montezuma .- |
| 27005 | Barlington, Conncll Blaff Branch, Red Oak, Eastport | Chicago, Barlington \& Quincy $\qquad$ | Burlington and Council Bluffe. Red Oas and Eastport |
| 27006 | Chariton, Grant City |  | Cbaritou and Grant City...... |
| 27008 | Burlington, La Clede | Burlington and Southwestern. | Burlington and La Clede...... |
| 27009 | Villisca, Burlington Junction. | Chicago, Burlington \& Quincy. | Villisca and Bigelow |
| 27010 | Oturama, Mason City | Central Iowa | Mason City and Ottumo |

in operation in the United Slates on the 30th of Jume, 1881 -Continued.
MAIL SERVICE-Continued.

|  |  |  |  |  | Dimens cars o ments. $\begin{aligned} & \text { 密 } \\ & \text { है } \end{aligned}$ | lows of apart- $\text { чар! } M$ |  | , Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R. $A$ | 77 | 48,202 | 6 | 3 | Ft. In. | Ft. In. | Day |  |
| R. A | 138 | 83,258 | 6 | 3 | 137 | 78 | . .do |  |
| R. A | 78 | 48,828 | 6 | 1 | 19 3 | 74 | ..do |  |
| M. R. M.. | 40 | 25,040 | 6 | 1 | 137 | 75 | - do |  |
| R. A | 197 | 123,322 | 6 | 3 | 162 | 94 | .. do |  |
| R. A..... | 22 | 13,772 | 6 | 2 | 394 | 95 | . do |  |
| R. A | 76 | 47, 576 | 6 | 2 | 123 | 74 | . . do |  |
| R. A | 12 | 7,512 | 6 | 2 | 123 | 74 | ....do |  |
| R. A | 4 | 2,504 | 6 | 2 | 123 | $7 \quad 4$ | . .do |  |
| R. A .... | 05 | 40,600 | 6 | 1 | 154 | 72 | .do |  |
| F. A..... | 215 | 134, 590 | 6 | 2 | 120 | 80 | . . do |  |
| R. A.... | 80 | 50,080 | 6 | 1 | 90 | 6 3 | ...do |  |
| R. A. | 198 | 123,948 | 6 | 3 | 343 | 92 | . .do |  |
| R. A. | 92 | 57, 502 | 6 | 2 | 011 | $0 \cdot 5$ | ..do |  |
| M. R. M. | 36 199 | 22,536 | 6 | 1 | 14.9 | $\begin{array}{ll}7 & 4\end{array}$ | . . . do |  |
| R. A. | 139 | 87,014 | 6 | $\stackrel{2}{9}$ | $\begin{array}{ll}18 & 0 \\ 90 & 0\end{array}$ | $\begin{array}{ll}8 & 7 \\ 8 & 6\end{array}$ | ...)do |  |
|  | 105 | 122,070 | 6 | 2 | 200 | 86 | . do |  |
| R. 4 | 75 | 38,186 46,950 | 6 | $\frac{2}{3}$ | $\begin{array}{ll}18 & 0 \\ 30 & 4\end{array}$ | 8 8 8 | Night.. |  |
| R. $\mathbf{A}$ | 75 | 46,950 | 6 | 2 | 180 | 87 | Day |  |
| R. A | 143 | 89, 518 | 6 | 3 | $39 \quad 4$ | 89 | Night. |  |
| IR. A.... | 170 | 106,420 | 6 | 3 | 394 | 89 | Day ... |  |
| R. A. | 217 | 135, 842 | 6 | 2 | 1710 | 89 | ....do . |  |
| R. A | 156 | 97, 656 | 6 | 2 | 220 | 86 | ...do . |  |
| R, A..... | 207 | 129.582 | 6 | 2 | $23 \quad 6$ | 92 | . . . do. |  |
| R. A..... | 7 | 4,382 | 6 | 2 | 236 | 92 | . . do |  |
| R. A $\ldots$. | 302 | 126. 454 | 6 | 2 | 13.6 |  | ...do |  |
| R. A.... | 40 | 25, 040 | 6 | 1 | 12 L | 95 | ~..do. |  |
| R.P.O... | 141 | 102, 930 | 7 | 4 | 49 | 95 | Night . |  |
| R. A. $\cdots$ | 141 | 88,266 | 6 | 3 | 594 | 95 | Day.... |  |
| R. A.... | 44 | 27,544 | 6 | 2 | 160 | 76 | . ...do .- |  |
| R. A..... | 140 | 87, 640 | 6 | 2 | 132 | 86 | ....do ... |  |
| R. A...... | 139 63 | 87,014 39,438 | 6 | $\frac{2}{1}$ | 11.11 | $\begin{array}{ll}8 & 6 \\ 9 & 3\end{array}$ | - ...do do |  |
| R. A..... | 108 | 67, 608 | 6 | 2 | 220 | 93 | ...do |  |
| R. A..... | 102 | 63, 852 | 6 | 2 | 120 |  | ....do |  |
| R. A..... | 59 | 36, 934 | 6 | 1 | 82 | 70 | ....do |  |
| R. A.... | 311 | 194,686 | 6 | 3 | 16.8 | 76 | ...do |  |
| M. R.M. | 40 | 25, 040 | 6 | $\frac{1}{2}$ | 82 | 70 | ...do |  |
| R. A..... | 122 | 76, 372 | 6 | 2 | 296 | 94 | Night. |  |
| M. R. M. | 13 | 88,138 | 6 | 1 |  | 70 | Day ... |  |
| R. A M* | 148 | 92, 648 | 6 | 2 | $\begin{array}{rr}22 & 6 \\ 8 & 9\end{array}$ | 98 | Night... |  |
| M. R. M | 34 103 | 21, 284 | 6 | 1 | $\begin{array}{rr}8 & 2 \\ 16\end{array}$ |  | Day .... |  |
| R. ${ }^{\text {R..... }}$ | +58 | 61,478 36,308 | 6 | 3 1 | 16 86 | 76 5 5 | ....do ... |  |
| R. A.... | 253 | 158,378 | 6 | 2 | 220 | 94 | do |  |
| R. A .... | 98 | 61, 348 | 8 | 1 | 910 | 78 | ....do |  |
| R. A. | 126 | 78, 876 | 6 | 1 | 220 | 94 | ....do |  |
| R, A.... | 72 | 45, 072 | 6 | 2 | $20 \quad 0$ | 9.4 | ...do . |  |
| R. $A$ | 201 | 182, 166 | 6 | 2 | 614 | 810 | ....do . |  |
| R. A | 50 | 31, 300 | 6 | 1 | 114 | 810 | . . . do |  |
| R. A..... | 94 | 58,844 | 6 | 13 | 167 | 87 | ...do |  |
| T. A..... | 181 | 113, 306 | 6 | 3 | 150 | 90 | ....do .. |  |
| R. A..... | 87 | 29, 162 | 6 | 1 | 810 | 611 | ...do |  |
| I. 4 . | 172 | 45, 072 | 0 | 3 | 220 | 97 | ...do |  |

## M.-Rallway post-affice, routs agent, and mail-route messenger servioo

SIXTH DIVISION RAILWAY

|  | Contract designation, termini of ronte. | Corporate title of company. | Railway mall service deaignation. |
| :---: | :---: | :---: | :---: |
| 27011 | Keokuk, Burlington | Chicago, Burlington \& Quinoy. | Burlington ond Keokuk .....- |
| 27012 | Clinton, Le Crosse .. | Chicago, Milwaukee aud Saint Paul. | Chicaro, Savanna and Da. baque. |
| 27014 | Davenport, Missonri River | Chicago, Rock Island and Pa olfle. | Lan Crosse and IUbuque Chicago and Iowa City Chicago and Wilton Junction Wilton Junction and Council Blaffs. |
| 27015 | Des Moines, Indianola |  | Des Moines and Winterset.... |
|  | Branch, Somerset, Wintere |  |  |
| $\begin{aligned} & 27016 \\ & 87017 \end{aligned}$ | Washington, Knoxville . Wilton Janction, Leavenw |  | Washington and Knoxville ... Wilton Janction and Cameron. |
| 27018 | Davenport, Maqnoketa. | Chicago, MilwaukeeandSaint | Maquoketa and Davenport..... |
| 27019 | Keoknk, Des Moinee | Chicago | Des Mold |
| 27020 | Farley, Cedar Rapids |  | Farley and Cedar Rap |
| 27021 | Duhuque, Sionx City | nlinois Centra | F |
| 27022 | Waterlon Mona |  |  |
| 27024 | Clintod, A 1 + \%osa | Chicago and Northwea | Clinton and Anamose |
| 27025 | Calmar, Puthrson rille | Chicago, Milwaukeeand Saint Pral. | Calmar and Mitchell. |
| 25027 | Davenport, Calmar |  | Calmar and Davenport |
| 27028 | Savanna Cedar Rapids |  | Savanna and Ceriar Rapids.... |
| 27029 | Missour Valley, Stonx City Branch, Californis Junction, Fremont. | Sioux City | Sioux Cltyand Missourl Valley Noligh and Blair. |
| 27030 | Des Moines, Callaman ....... | Chicago and N | Callarnan aud Des Mo |
| 27031 | Des Moines, Fort Dodge | Des Molnes and Fort Dodge | Fort Dudge and Dea Moine |
| 27033 | Albia, Des Moines | Chicago, Burlington \& Qulncy. | Des Moines and Albia |
| 27034 | Sloux Clty, Sloux Falls | Chicapo, Milwaukee and Saint Panl. | Sioux Falls and Sioux City ... |
| 27035 | Burlington, Washington | Burlington and Northwestern | Barlington and Washington |
| 27038 | Maple River Junction, Mapleton. | Chicago and Northwestern | Maple River Junction and Mapleton. |
| 27039 | Turkey River, Wadena | Chicago, Milwarkee and Salnt | Turkey River and Wadena |
| 27042 | Chariton, Indianola | Chicago, Barlington \& Quincy | Indianola and Cha |
| 27049 | Pattersonville. Running Water | Chicago, Milwaukee and Saint | Calmar and Mitchell Marion and Runving Water... |
| 27051 | Sumner, Hampton | Dubaque and Dakota. | Sumner and Hanmpton....... |
| 27052 | Tama City. Wobster City | Chicago and Northweatern... | Taras Clty and Webster City. |
| 27053 | Bellevae, Cascade.... | Chicago, Milwankee and Saint Panl. | Bellerue and Cascade......... |
| 27080 | Centreville, Albla | Wabash, Saint Loais and Paciffc. | Keokuk and Albia |
| 27085 | Thornbargh, Montez | Barlington, Cedar Rapids and Northern. | Muscatine and Montesnm |
| 28015 | Keokuk, Hameston | Wabash, Saint Louis and Pacific. | Kroknk and |
| 28018 | Mount Ploasant, Saint | Saint Lonis, Keokak and North western. | Mount Pleasant and |
| 28044 | Bigelow, Burlington Jnnetion | Kansas City, Saint Joe and Council Blufe | Villisca and Bige |
| 34001 | Conncil Bluff | Onlon Pracific ............... | Om |
| 34002 | Plattsmoulb, Kearney | Burliugtonand Miseouri River in Nebraska. | Omaha and Hastin |
| 34003 | Omahz, Corin | Chicago, Saint Pbal, Minnespolis and Omaha | Sioux City and Omah |
| 3400 | Omaha, Oreopolis | Burlington and Missouri River in Nebraska. | Omaha and Hastings |
| 340005 | Nemaha City, York |  | Central Cits and Nemaha City. |
| 340198 <br> 34008 | Crett, Beatrice.... | Union Paciflc | Crete and Beatrice... |
| 34009 | Hastiugs, Indianola | Barlington and Missonri Rirer in Nebratka | Hastings and Indianols ........ |
| 31010 | Fremont, Neligh | Sioux City and Paolf | Neligh and Blair |

in operation in the Cnited States on the 30th of June, 1881—Continued.
MAIL SERVICE-Continued.

|  |  |  |  |  | Dimens cars or ments. <br>  | ons of apart. |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R. A..... <br> R. A | 43 44 | 26,918 27,544 | 6 6 | $\frac{1}{2}$ | $\begin{array}{cc}\text { FL } & \text { In } \\ 15 & 4 \\ 39 & 4\end{array}$ | Ft. In. $\begin{array}{r} 810 \\ 9 \quad 5 \end{array}$ | Day |  |
| R. A..... | 118 | 73, 868 | 6 | 2 | 184 | 810 | .do |  |
| R.P.O... | 54 | 83, 804 | 6 | 2 | 494 | 94 | Night |  |
| R. A. | 25 | 15, 650 | 6 | 4 | 41 4 | 94 | Day. |  |
| R. A.... | 294 | 184, 044 | 6 | 3 | 414 | 94 | ...do |  |
| R. A | 16 | 10,016 | 6 | 1 | 90 | 70 | .... do |  |
| R. $A$ | 26 | 16, 276 | 6 | 1 | 90 | 70 | ... do |  |
| R. $\mathbf{A}$ | 78 | 48,828 | 6 | 1 | 176 | 94 | ... do |  |
| R. A | 268 | 167, 768 | 6 | 4 | 226 |  | .... do |  |
| R. A.... | 43 | 20, 018 | 6 | 1 | 140 | 60 | . . . do |  |
| R. $A$ | 162 | 101,412 | 6 | 3 | 166 | 90 | ..do |  |
| R. A..... | 58 | 36,308 | 6 | 1 | 100 |  | . .do |  |
| R. A. | 192 | 120, 192 | 6 | 3 | $24 \quad 7$ | 90 | . ...do |  |
| R. A $\ldots .$. | 135 | 84, 510 | 6 | 9 | 185 | 90 | ... do |  |
| R. A..... | 80 | 50,080 | 6 | 2 | 16 - | 810 | ... do |  |
| R. A..... | 71 | 44,446 | 6 | 1 | 10 a | 610 | . . . do |  |
| R. A.... | 225 | 140,850 | 6 | 3 | 206 | 90 | . . . do |  |
| R. A..... | 165 | 103, 290 | 6 | 2 | 13.9 | 69 | ...do |  |
| R. A $\ldots$. | 95 | 59, 470 | 6 | 2 | $10 \quad 7$ | 79 | ....do |  |
| R. A..... | 76 | 47,576 | 6 | 2 | $17 \quad 7$ | 93 | . ...do |  |
| R. A..... | 24 | 15, 024 | 6 | 2 | 135 | 90 | . . . do .. |  |
| R. $\Lambda$ | 58 | 36,308 | 6 | 1 | 12.2 | 75 | . . . do |  |
| R. A..... | 87 | 54, 462 | 6 | 2 | 180 | 93 | ....do |  |
| R. A .... | 68 | 42, 568 | 6 | 2 | 124 | 69 | .... do |  |
| R. A .... | 01 | 56,966 | 6 | 1 | 166 | 96 | . . do |  |
| R. A.... | 52 | 32,552 | 6 | 1 | 710 | 66 | . . do |  |
| R. A..... | 60 | 37, 560 | 6 | 1 | 122 | 75 | . . do |  |
| M. R. M . . | 44 | 27,544 | 6 | 1 | 710 | 64 | .do |  |
| M. R. M.. | 33 | 20,658 | 6 | 1 | 610 | 511 | ...do |  |
| F. A | 63 | 29,438 | 6 | 3 | 206 | 90 | -do |  |
| R. $A$ | 62 | 38,813 | 6 | 1 | 200 | 96 | Night. |  |
| R. A | 63 | 30, 438 | 6 | 1 | 69 | 58 | Day.. |  |
| F. A ${ }_{\text {M }}$ | 83 | 51,958 | 6 | 1 |  | 75 | . . . do |  |
| M. R. M.. | 36 | 22,536 | 6 | 1 | 10 7 | 64 | . . . do |  |
| R. $\mathbf{A}$ | 26 | 16, 276 | 6 | 1 | 18.8 | 88 | ...do |  |
| R. A. ... | 16 | 10,016 | 6 | 2 | 200 | 94 | do |  |
| R. 1 | 90 | 56,340 | 6 | 1 | 188 | 88 | ...do |  |
| R. A | 48 | 20,048 | 0 | 1 | 18. 3 | 90 | do |  |
| R. A | 32 | 20,032 | 6 | 1 | 810 | 611 | do |  |
| R. P, O... | 1,035 | 755, 550 | 7 | 9 | 600 | 90 | . do |  |
| R.P,O.. | 148 | 92, 648 | 6 | 2 | 351 | 810 | . . do |  |
| R. 4 . | 126 | 78,876 | 6 | 2 | 96 | 76 | . . do |  |
| R.P.O... | 17 | 10,642 | 6 | 2 | 351 | 810 | . $\quad$ do |  |
| M, A $\ldots$ | 137 | 85,762 | 6 | 3 | $18 \quad 3$ | 89 | ...do |  |
| M. R. M. | 30 | 18, 870 | 6 | 1 | 90 | 69 | ...do |  |
| R. A . . . | 90 | 56, 340 | 6 | 2 | 124 | 66 | ....do . |  |
| R. A ...... | 148 | 02, 048 | 6 | 2 | 100 | 70 | ....do . |  |
| R A. | 115 | 71, 930 | 6 | 2 | 135 | 96 | do |  |

## M.-Railioay post-olice, route agent, and mail-route messenger service

SLXTH DIVISION RAILWAY

|  | Contract designation, termini of ronte. | Corporate title of company. | Rallway mall aervice deaigna- |
| :---: | :---: | :---: | :---: |
| 34011 | York, Central City ............ | Burlingtnnand Missouri River in Nebraska. <br> Union Parifio. | Central Cityand Nemaha Oity. <br> Norfolz and Colambus. $\qquad$ |
| 34016 | Endicott, Red Cload ............ | Barlington and Missoarl River in Nebraska. | Endioott and Red Cload ....... |
| 35001 | Sloux City, Yanzton | Chicago, Milwazee and Saint panl. | Sionx City and Yankton...... |
| 35002 | Marion, Mitcbell. | . d do | Calmar and Mitchell |
|  | Total |  |  |

SEVENTH DIVISION RAIL

| 28001 | Saint Louls, Mo., Atohison, Kans. | Minsouri Proific | Saint Louis and Atohtson..... |
| :---: | :---: | :---: | :---: |
| 28002 | Salnt Loals, Blamarok, M | Saint Lonis, Iron Mountain and Southern. | Safnt Louis and Texarkana ... <br> Saint Louis and Columbus . . . . |
|  | Br |  |  |
| 28003 | Saint Louis, Mo., Vinita, Ind. Ter. | Saint Louis and San Francisoo. | Saint Loule and Wichita |
|  |  | Wrbath Aotat Lonls and | Saint Loule and Springfeld ... Pieroe City and Vinita |
| 28004 | Saint Lonls, Kaneas City, Mo | Wabash, Saint Lonls and Pa. ciflc. | Saint Louls, Moberly and Kansan City. |
| 28005 | Quincy, ILl., Saint Joseph, Mo. | Hannibal and Beint Joseph ... | Quincy and Kaneas City Cameron and Atchison |
|  | Branch, Palmyra, Hannibal, Mo |  |  |
| 28006 | Kanase City, Mo., Union Pa. olfo Tranafer, Iowa. | Kansad City, Saint Joseph and Council Blaffs. | oancil Blaffand Kansen City |
| 28007 | Ottumwa, Iowa, Moberly, Mo. | Wabash, Saint Loais and Pa. cific. | Ottamwa and Moberly......... |
| 28008 | Versailles, Boon ville, Mo | Missonri Pacifle .. |  |
| 28009 | Contralia, Columbia, Mo. | Wabsah Saint Louis and Paciftc. |  |
| 28010 | Kansas City, Cameron Mo | Hrnuibal and Saint Joseph .. | Quincy and Kansas City ...... |
| 28011 | Sedalig, Mo., Denison City, Tex | Minsonri Pacific (Ksnsan and Texas Division). | Hannibal mnd Denisou .... ... |
| 28012 | Seint Joseph, Lexington, Mo.. | Wabash, Saint Louis and Pa cifle. | Sodalis and Parbons............ Lexington and Ssiut Joseph .. |
| 28018 | Branswisk, Mo.,Conncil Blaffa, Iowa. |  | Branswick and Council Blofis. |
| 28014 | Hitnnibal, Sedalla, Mo...... .. | Miseonrt Pacific (Kansas and Texas Division). | Kannlbed and Denison |
| 28015 | Keoknk, Albia |  |  |
| 28016 | Pleasant Hill, Mo., De Soto, Kans. | Atchison, Topeka and Santa Fe | Pleasant Hill and Cedar Janction. |
| 28017 | Sedalis, Lexington, Mo.... ... | Missouri Pacific | Serlalia and Lexington |
| 28018 | Keokuk, Lowa Saint Peters, Mo. | Saint Louls, Keokuk and North western. | Keokuk and Sxint Louis ...... |
| 28019 | Quinoy, H., Mllan, Mo | Wabash, Saint Louis and Paolfc. | Quincy snd Milan . . . . . . . . . . . |
| 28020 | Plerce City, Mo., Wichita, Kans. <br> Branch, Oronogo, Joplin, Mo . | Saint Louls and San Francisco | Saint Louis and Wichite. |
| 23021 | Mexioo, Cedar Citr, Mo. ..... | hicago and Alt | Mexioo and Jofferson City |
| 2802: | Rood House, Ill., Mexico, Mo. | do | Saint Lonia, Loulsians and Kansan City. |
| 28023 | Cuba, Salem, Mo | Saint Loais, Salern and Little Hack. | Cuba and Salem.................. |
| 28024 | Holden, Mo., Prola, Kans | Mismouri Paciflo (Kansas and Arizona Division). | Holden and Le Roy ............ |

in operation in the United 8 tates on the 30th of Jwne, 1881-Continted.
MAIL SERVICE-Continued.


JAMES E. W BITE, Superintondent.
WAY MAIL SERVICR.


|  | Contract designation, termini of ronte. | Corporate title of company. | Railway mail service designation. |
| :---: | :---: | :---: | :---: |
| 28025 | Salisbury, Glasgow, Mo........ | Waberh, Saint Louls and Paciflc. |  |
| 28026 | Bismarok, Mo., Texarkan | Saint Louis, Iron Monntain and Sonthern. | Saint Louis and Texarkana . . . |
| 28027 | C |  | Cairo and Poplar Bla |
| 28028 | Saint Joseph, Hopkins, Mo | Kanass City, Saint Joseph and Council Bluffin. | Creaton and Salnt Joseph..... |
| 28029 | Hannibal, Eolia, Mo | Saint Louis, Hannibal and Keokuk. | Hannibal and Eolis |
| 28030 | Saint Joseph, Mo.. Atohison, Kans. | Hannibal and Saint Joseph ... | Camoron and Atchison |
| 28031 | Saint Louls, Florissant, Mo... | Weat End Narrow Ganga .... |  |
| 28082 | Atohison. Kans., Edgerton Junction, Mo. | Chicago, Rock Island and Pacific. | Cameron, Plattemonth and Atchison. |
| 28093 | Kanses City, Lexington, Mo... | Missouri Peciflc (Kansas City and Eastern Division). | Lexington and Kensas City... |
| 28034 | Bismarck, Mo., Columbus, Ky. | Saint Louis, Iron Monntain and Southern. | Saint Louis and Columbus. ... |
| 28035 | New M | L. R., V. and Arkanasa ...... |  |
| 28036 | Springiteld, Ash Grove, Mo. ..; | Kansas City, Fort Scott and Gulf. |  |
| 28037 | Saint Joseph, Albrny, Mo | Saint Joseph and Des Moines. | Saint Joseph and Alhany |
| 28038 | Mexico, Kanass City, | Chicago and Alton............. | Saint Loula, Loaisiana and Kansas City. |
| 28039 | Pierce City, Mo., Fayettevilie, Arl. | Saint Louis and San Francisco (Arkansas Division). | Pierce City and Fayetteville.. |
| 28040 | Pleasant Hill, Nevada, Mo .... | Missouri Paciflc (Lexington and Southern Division). |  |
| 28041 | Pleasanton, Carbon Centre, Mo. | Kansas City, Fort Scott and Gulf (Rich Hill Branch). |  |
| 28042 | Sedalia, Werasm, Mo.......... | Sudilia, Warsari and Sonthern. |  |
| 28043 | Arcadia, Eans, Ash Grove, Mo | Kanses City, Fort Scott and Gulf. |  |
| 28044 | Bigelow, BurlingtonJunction, Mo. | Kansas City, Saint Joseph and Council Bluffs. | Valleca aud Saint Joweph |
| 28045 | Delta, Cape Girardean, Mo. | Cape Girardean................. |  |
| 28046 | Corning, Weatborough, Mo... | Kansas City, Saint Josephand Council Blaffe (Terkis Valley Branch). |  |
| 33001 | Kansas City, Mo., Danver, Colo | Union Psolfic, Kansas Division | Kangas City and Denver |
| 33002 | Lawronce, Leaven worth, Kans. | ….do ..................... | Leavenworth and Brallington |
| 33003 | Atchison, Waterville, Kans ... | Missouri Pacific (Central Branch Dirision). | Atehison and Logan ....... |
| 33004 | Lewrence, Coffeyflle, Kans... | Kansas City, Lawrence and Soathern Kansas. | Leavenworth and Barlington. Kanaes City and Wellington.. |
| 33005 | Cherrypale, Funnewell, Kans | do |  |
| 33006 | Kansas City, Mo, Ottare Kans, |  |  |
| 33007 | Elwood, Kans., Grand Ibland, Nebr. | Saint Joseph and Weatern | Saint Joseph and Grand Island |
| 33008 | Kansag City, Joplin, Mo ...... | Kanaas City, Fort Scott and Gulf. | Kansas City and Joplin |
| 33009 | Junction City, Parsons, Kans | Missouri Pacific (Kansas and Texas Division). | Jnnction City and Parsons.... |
| 33010 | Atchimon, Kans., Pneblo, Colo. | Atchison, Topeka and Santa Fe | Atchison and Topeks... Kancas City and Pueblo |
| 33011 | Newton, Arkanses City, Kans. | do | Nowton and Calimell |
|  | Branch, Mulvane, Caldwell, Kans. | do | ..... do |
| 33012 | Atchison, Kans., Columbus, Nebr. | Burlington and Missourl River | Columbus and Atohlson |
| 33013 | Iasvenworth, Garrimon, Kans. | Kansas Central ............... | Leavenworth and Gerrison |
| 33014 | Lawrence, Carbondale, Kans .- | Union Pacific (Kansas Division). |  |
| 33015 | Junction City, Clpde, Kaps.... |  | Clyde and Junction City ...... |
| 33016 | Topeka, Kans., Kansas City, Mo. | Atchison, Topeke and Santa Fe | Kansas City and Pucblo ...... |

in operation in the United State on the 30 th of June, 1881—Continned.
MaIL SERVICE-Continued.


## M. -Railway post-office, route agent, and mail-route messenger servics

 SEVENTH DIVISION RAILWAY
in operation in the United States on the 30th of June, 1881-Continued.
MAIL SERVICE-Continued.


## M.-Raileay post-offce, route agent, and mail-route messenger sertice


2900. ${ }^{\text {( Helena, Claren lon, Ark }}$

## EIGETH DIVISION RAIL

| Otah C | Oxden and Salt Lake Clty |
| :---: | :---: |
| Ctah Souther | Salt Lake and Juab |
| Utah and Norther | Terminus and Oyden |
| Northern l'auifis. | Tscoma and Portiand |
| Oragon mat California | Puriland and Roseburgh |
| Oregon Central | Portland and Corvallia |
| Virginia and Trackee | Reno and Virginia City |

Otah Central
Utah and Northera
Northeru 1'pe:iffe..
(onkon had Califorala
Virginia and Trackee

Ogden and Salt Lake Clty
Lake and Juab
Terminue and ozden
Puriland anil Roseburgh
Reno and Virginia City
in operation in the United States on the 30th of June, 1881-Continned.

## MAIL SERVICE-Continaed.

|  |  |  |  |  | Dimens cars or ments. <br> 른 E g | ions of apart. <br> $\frac{2}{5}$ |  | Remarke. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M. R. M. | 40, 20 | 20,346 | 7 | 1 | $F_{8} \mathrm{In} 0$ | $\mathrm{FL}_{7} \mathrm{In}$. | Day .......... |  |
| M. R. M.. | 56 28 | 17,528 | 3 | 1 | 120 | 80 | do |  |
| R. A | 165 10 | 103,290 | 6 | 2 | 160 | 76 | Day .......... |  |
| R. A.... | $\begin{array}{r} 226.50 \\ 70.89 \end{array}$ | 141,789 | 6 | 4 | 130 | 610 | Day |  |
| R. A . . . . | 184. 21 | 97.973 | 7 | $\left\{\begin{array}{l}2 \\ 1 \\ 1\end{array}\right.$ | $\begin{array}{ll}22 & 8 \\ 17 & 3 \\ 12 & 0\end{array}$ | $\begin{array}{ll}8 & 8 \\ 7 & 8 \\ 7 & 8\end{array}$ | $\} \text { Day }$ |  |
| R. A ..... | 48. 20 | 30, 173 | 6 | 1 | 90 | 64 | ....do .... | * |
| R. A | 169 | 105, 794 | 6 | 3 | 180 | 90 | . . do |  |
| E. $A \ldots \ldots$ | 96.70 | 60,534 | 6 | 4 | 140 | 76 | . . . do |  |
| .......... | 25 |  | ...... |  |  |  |  |  |
| B.a....... | 11 | 26, 292 | 6 |  |  |  | Day | See No. 29004. |
| R. A | 120 | 87, 600 | 7 | 4 | 335 | $7 \quad 5$ | Day .......... |  |
| R. A ..... | 49. 50 | 36, 135 | 7 | 3 | 196 | 70 | ...do |  |
| R. A.... | 158.50 27.80 | 115, 705 | 7 |  |  |  |  | Sce main lino. |
| R A ..... | 132 | 96, 360 | 7 | 2 | 106 | 810 | Day |  |
| R. A . . . . | 16 | 11,680 | 7 | 2 | 163 | $7 \quad 7$ | .do ......... |  |
| R. A .... | 38 | 27,740 | 7 |  |  |  | do |  |
|  | 11 |  |  |  |  |  |  | See No. 38001. |
| R. A.... | 250 | 182,500 | 7 |  |  |  | Day and night. |  |
| R. $\triangle \ldots \ldots$. | 171.60 | 125, 268 | 7 | 2 | 180 | 710 | Day |  |
|  | 8. 80 |  |  |  |  |  |  |  |
| IR. A.... | 578, 30 | 422, 066 | 7 |  |  |  | Day and night. |  |
| R. A . . . . | 106 | 77,380 | 7 | 1 | $17 \quad 9$ | 90 | Day ......... |  |
| ...** | $\begin{aligned} & 18 \\ & 68.90 \end{aligned}$ |  |  |  |  |  |  |  |
| -...-...... | 144. 50 |  |  |  |  |  |  |  |
| R. A. $\ldots$. | 69.40 | 50,662 | 7 |  |  |  | Day .......... |  |
| R. A. .... | 33. 50 | 24,455 | 7 | ... |  |  |  |  |
|  |  | 9, 500, 596 |  |  |  |  |  |  |

WAY MAIL SERVICE.


EIGBTE DIVISION RAILWAY

|  | Contract deagation, termini of route. | Corporate title of company. | Railway mail service designation. |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 46601 \\ & 46002 \end{aligned}$ | Ogded, San Francisco... <br> San Francibco, Soledad . | Central Pacifc Rallroad Southern Pacific....... | Ogden and San Francisoo San Francisco and Soledad. |
| 46003 | Redding, Roseville. | Central Pacific Railroad | Redding and Saeramento |
| 46004 | Folsom City and shingle Springe. <br> Sacramento City, Folsom City | Placerville add Sacramento <br> Valley Railrond. <br> Sacramento Valler Railroad. | Shingle Sprioge and Sacramento. |
| 46008 | Vallejo Junction, Calistoga.. | California Pacifo Rallroad..) | Calistoga and VallejoJunction ; |
| 48010 | Port Costa, | eutral Pacifo Railroad | San Fradciaco and Lob |
| 46014 | Buron, Yums .............. | Southern Pacitic Railroad...) |  |
| 46011 | San Francisco, Cloverdale. | San Francisco and North Pacifte Railroad. | Cloverdale and San Francisco. |
| 46012 | Stockton, Milson | Stockton and Copporop | Milton and Stockton |
| 46014 | Huron. Yuma. | Sonthern Pacific | Deming and Los Angeles .... |
| 46016 | San Franciuco Duncan's Milis. | North Pacific Coat | Duncan's Mills and San Fran. cisco. |
| 46017 | Lon Augeleg, Santa Ads | Southern P'acific. | Loa Angeles and Santa ADa .. |
| $460 \% 2$ | Davieville, Willows | Northern Railway ... | Willowr and Davisrille. |
| 46 | San Franclisco, Sacramento | Central Pacife Railroad | Sacramentoand San Francieco.! San Franciaco and Santa Cruz. |
|  |  |  |  |

Note.-46003, Redding, Roseville, was nut reported in P'ostmaster.Gencral's Heport for 1880.
NINTH DIVISION RAIL

\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{4}{*}{C011} \& Albany, New York \& New York (untral and Hodnon River Rallrodd. \& New Yark and Chicago <br>
\hline \& \& \& 1 ) <br>
\hline \& \& \& 1 <br>
\hline \& \& , \& <br>
\hline \multirow[t]{4}{*}{6017} \& Albans, BuAtalo. \& ...do \& '......do <br>
\hline \& \& \& ! <br>
\hline \& \& \& <br>
\hline \& \& \& <br>
\hline \multirow[b]{5}{*}{6052

0052} \& \& \& <br>
\hline \& Butinlo. Clevelsmi \& Lakt Shore and Michigan Southern Railway. \& . . . do <br>
\hline \& \& \& ! <br>
\hline \& \& \& ; <br>
\hline \& \& \& do <br>
\hline 6052 \& ('levelaud, Elyria.. \& .... do \& .......do.. <br>
\hline
\end{tabular}


in operation in the Cnited States on the 30th of June, 1881-Continued.
MAIL SERVICE-Continued.

H. J. MCCOSICK, Superintendent.

WAF MAIL SERVICE.


## M. - Railway post-office, routo agent, and mail-route messenger servico

NTNTH DIVISION RAILWAT

|  | Contract designation, termini of route. | Corporate title of company. | Railway mail service designation. |
| :---: | :---: | :---: | :---: |
| 6052 | Millbary, Toledo | Lake Sbore and Michigan Southern Railway. | New York and Cbicago <br> Clereland and Toledo |
| 6052 | Toledo, RIkhart | do | Now York and Chicsgo........ |
| 6052 | Lenowee Junction, Adrlan. | - do | Toledo and Chicago. <br> Trenton and Adrian |
| 6052 | Adrian, Grosvenor ....... | . do | Adrian and Fayette. |
| 6052 | White Pigoon, Elkhart | do | Grand Rapide and Eikhart..... |
| 6052 | Elkhart, Chicego ...... | do | New York and Chicugo. |
| 21007 | Elşria, Millbury. | . . do | Toledo and Chicago. New York and Chicago . |
| 21045 | Toledo, Elkhart | . do | Cleveland and Toledo......... <br> Now Fork and Chicago. |
| 24009 | Alpena, Bay City | Alpena and Bay City Steam. | Alpena and Bay City .......... |
| 24005 | Detroit, Wayne | Michigan Central | Pay City, Warne and Ietroit. |
| 24005 | Detroit, Chicago | -... do .......... | Detroit and Chicago............ |
| 24005 | Detroit, Jackson | do | Detroit, Niles and Chicago.. |
| 24005 | Niles, Chicago | . do | . do |
| 24005 | Detroit, Jackson | . do | Detrolt, Jackson and Grand Rapide. |
| 24015 | Wayne, Fast Saginar ........ | Flint and Perre Marquette. . . | Bay City, Wayne and Detroit. |
| 24015 | Monroe, Ladingion . . . . . . . | ..... do ......................... | Ludington and Toledo....... |
| 24015 | East Saginatr, Reed City ..... |  | leed City and Fust Saginawf.. |
| 24015 | Branch, East Saginaw, Baj City. | ...do | Bay City, Wayne and Detroit. |
| 24013 | Detroit, Bay City . .............. | Bay City Division Michigan Central. | Bay City and Detroit .......... |
| 24014 | Saginew, Caro ................ | Saginaw Branch and Cairo Branch Michigan Central. |  |
| 24009 | Jackson, Bay City ............. | Saginaw Division Michigan Central. | Bay City and Jackson........ |
| 24009 | Bay Citr, Gaylord | Mackinsw Division Michigan Central. | Gaylord and Bay City ........ |
| 24032 | Muskegon, Big Rapids . . . . . . . . | Big Rapila Branch Chicago und West Michigan. | Big Rapids and Holland ...... |
| $24021$ | Nunica, Pentrater | Chicagoand Weat Michigan .. | Pentwatar and Nonica.......- |
| 24021 | Nex Buffalo, Eolland | ..... do ........................ | Grand Rapide and Now Baf. falo. |
| 24021 | Branch, Hollandl,Graud Rapids | ....do |  |

in operation in the Onited States on the 30th of June, 1881-Continued.

## Man service-Continued.



## M.-Railway post-office, routa agent, and mait-route messenger sorvice

NINTH DIVISION RAILWAY

|  | Contract designation, termini of ronte. | Corporate title of company. | Rallway mail service desigastion. |
| :---: | :---: | :---: | :---: |
| 24018 | Kalamazoo, Cadill | Grand | 11.0 |
| 24018 | Grand Rapids, Walton |  | toskey and Grand Rapide .. |
| 24038 | Walton, Peloskeg |  |  |
| 24010 | Jeckson, Grand Rapids | Grand Rapids Division Mich. igen Central | Detroit, Jackson and Grand Rapids. |
| 24025 | Jackson, Niles | A ir Line Divinion Michigan | Detroit, Niles and Chicago |
| 24006 | Detroit, Grand Haven | Detroit, Grand Heven and Milwaukea. | Detroit and Grand Mave |
| 24006 | Detroit, Grand Rapida |  |  |
| 24035 | Wagon Works, Detroit | Toledo, Canada Southern and Detroit. | Detroit and Toledo |
| 24088 | Trenton, Corbus | Dundee Branch Lake Shore and Michigan Southern. | Trenton and Adrian |
| 24036 | Grosrenor, Fryetto | Fayette Branch Lake Shore | Adrian |
| 24033 | Ionia, Big Rapids | tanton Branch Dundee, Lansing and Northern. | Big Raplds and Detr |
| 24017 | Detroit, Ionia | atroit, Lansing aud Northern |  |
| 24017 | Ionia, Howard | do | Howard City an |
| 24001 | Toledo, Detroit | Dctroit Branch Lake Shore and Michigan Sonthern. | Detroit and Tol |
| 24001 | Tolodo, Wagon |  |  |
| 24001 | Toledo, Monroe |  | Lunington and Toled |
| 24030 | East Saginaw, Saint Louis | Saginaw Valley and Saint Louis. | East Saginaw and Lakevibw.. |
| 34040 | Saint Louis, Lakeview | Chicago, Cranada and Saginaw. |  |
| 24004 | White Pigcou, Grand Rap | Kalamazon Dirision Lake Shore and Michigan South'n. | and R |
| 24003 | Adrian, Jackson | Jackson Brancl Lake Shore and Michigan Southern. | Jeckson and Adrian .. |
| 24008 | Jackson, Fort Warne | Fort Wayne and Jackaon.. | Kal |
| 24019 | Kalamazoo, South Haven | South Haven Division Mich. igan Central. | Kalamazuo and So |
| 24028 | Jonerville, Lansing | Lansing Dirision Lake Shore and Michigan Sonthern. | Lansing and Jonesvill |
| 24002 | Monroe, Adrian | Monroe Branch Lake Shore and Michigan Southern. | Monroe and Adrian |
| 24002 | Corbus, Innaweo J |  | renton and Adrian |
| 24033 | Allegan, Muskegon | rand Haven | Muskegon and Allegan |
| 24033 | Muskegon, Holland |  | Rig Ravids and Holland |
| 8045 | Oll Citg, Ashtabala. | Franklin Divisiun Lake Shore and Michigan Southern. | Oil Cits and Ashtab |
| 8045 | Ashtabula, A ndorer |  | tab |
| 21062 | Audover, Youngatown | Yonngstown Branch Lake Shoreand Michigan South'n. |  |
| 8123 | Pittsburgh, Youngstown | Pittsburgh nad Lake Erie .. | do |
| 24007 | Detroit, Port Buron | Grand Trink | Port Muron and |
| 24026 | Grand Rapids. White Clou | Grand Rapide, Nemaygo and Lake Sbore. | White Cloud and Grand Rapids |
| $\begin{aligned} & 24039 \\ & 24024 \end{aligned}$ | Port Huron, Chicago Ypsilanti, Bankers. | Cinicago and drand Trunk ${ }^{\text {Detrolt, Milladale ma }}$ | Port Huron and Chicago Ipsilanti and Bankera. |
| 24044 | Toleno, Ann Harbor | Toledo, Ann Arbor and Grand Trunk. | Pontiac and $T$ |
| $\begin{aligned} & 24042 \\ & 24042 \end{aligned}$ | Port Huron, Sand Beach Port Huron, Marlet te Junction | Port Bumanand Northwestern <br> ......do | Port Austin and Port Huron.. Marlette and Port Huron. |
| 24025 | Marlette Junction, Marlette .. | Marlette Branch, Port Huron and Northwestern. |  |

in operation in the Urited States on the 30th of June, 1881-Continued.
MAIL SERVICE-Continaed.

recapitulation.

| Divisions. |  |  |  |  | $\text { भrede } \begin{aligned} & \text { musux } \\ & \text { jo } \\ & \text { jequom } \end{aligned}$ | 8 8 8 8 8 8 8 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First. | 8 | 104 | 15 | 4 | 170 | 6, 446 | 5,64, 801 |
| Second | 6 | 111 | 53 | 2 | 806 | 11,494 | 8, 809, 363 |
| Thind | 6 | 50 | 29 | 1 | 58 | 4,400 | 3, 567, 888 |
| Fourth .... | 8 | 49 | 32 | ....... | 102 | 7, 805 | 6, 285, 412 |
| Fifth.... | 14 | 101 | ${ }^{38}$ |  | 109 | 14,528 | 11, 294,054 |
| Strith... | 27 | 183 | 88 |  | 809 | 21,433 | 14, 411, 555 |
| Soventh. | 5 | 90 | 27 |  | 149 | 14, 541 | 9,500,596 |
| Nighth. | 1 | 20 | 16 |  | 27 | 3, 881 | 2, 801,974 |
| Ninth. | 3 | 57 | 228 |  | 51 | 5,691 | 7, 468, 513 |
| Totala. | 68 | 795 | 514 | 7 | 1,371 | 90, 215 | 70, 884, 211 |

W. B. THOMPSON,

- General guperintindent.


## REPORT <br> OF THE

GENERAL SUPERINTENDENT
or

## RAILWAY MAIL SERVICE.

## REPORT

OF THE

## GENERAL SUPERINTENDENT OF RAILWAY MAIL SERVICE.

Post Office Department, Office General Superintendent Railway Mail Service, Washington, D. C., November 5, 1881.

SIR: At the close of the fiscal year ended June 30, 1881, there were engaged under my supervision in the distribution and dispatch of the mails upon railroad and steamboat lines, in addition to the three assistant superintendents, 3,177

## EMPLOYES OF THE RAILWAY MAIL SERVICE

with salaries aggregating at the rate of $\$ 3,108,801$, or an average of $\$ 978.53$ per annum for each employé. In fact, howerer, the salaries of these employés ranged from $\$ 1$ per annum, paid to ofticers of steamboats as a nominal compensation for taking the oath required of all persons who handle the mails, to $\$ 1,400$, the highest salary allowed by the law, paid to chief head clerks in charge of the distribution upon one or more important lines of railroad. For a statement of the number and grades of railway post-office clerks reference is made to Table K, attached to the report of the Second Assistant Postmaster General. A comparative statement of the number of and amonnt paid for all classes of employes of the service is found in Table A appended to this report. Although the duties performed bs and required of all employés are similar in character, varying only in the amount of work assigned to each and the study necessary for its proper performance, the

## APPROPRIATIONS FOR THEIR PAYMENT

are made by Congress under four different heads, viz, railway postal clerks, route ageuts, mail-route messengers, and local ageuts. The law fixes the salaries of railway postal clerks at not more than $\$ 1,400$ a year each to the liead clerks, and not more than $\$ 1,200$ each to the other clerks. Route agents shall be paid not less than $\$ 900$ each and not more than $\$ 1,200$. Mail-route messengers are paid less than $\$ 900$ per year, their salaries being ascertained by multiplying the number of miles of their daily run by ten, the product being the amount of their aunual salaries in dollars. The first mention in law of the two grades of employés last named is in the act of July 11, 1870 (Post Office appropriation), which appropriated-

[^12]The act of March 3, 1871, making appropriations for the service of the Post Office Department for the fiscal year ending June 30, 1872, appropriated-

For pay of ronte agents, seven hundred and eighty-six thonsand five hundred and sixty-niue dollars.
For pay of mail-route messengers, tifty nine thonsand and forty-four dollary.
For pay of local agents, forty-nine thousand and forty-four dollars.
For pay of railway post-otice clerks, five hundred aud eighty-five thousand three hundred and thirty-eight dollars.

Since that time the appropriations for the employes of the railway mail service have followed the language of the act last above quoted, of course changing yearly the amount appropriated.

No good reason exists for continuing this manner of making appropriations. It involves keeping a record in this office of four appropriations, und to avoid exceeding any of these appropriar ions or crippling the service by a reduction of the number of employes, it almost always becomes necessary to transfer employes from one designution to another near the close of the fiscal year without changing their compensation or assignment to duty.

It would seem to be time that the

## GROWTH AND DEVELOPMENT OF THIS SERVICE

should be recognized by law, and that proper provision be made for the classification and payment of its employés, uuder a system which would protect the goverument against extravagant expenditure of the public money, and at the same time prevent any injury to the vast public and private interests involved in the prompt distribution and speedy transportation of the mails, which might arise from limiting the number of employes, or in any other manuer depriving the Postmaster-General of discretionary powers to meet the ewergencies which constantly confront him.

## STUDY REQUIRED OF EMPLOYÉS.

All employés of this serrice are required to study the post-offles of the division to which they are assigned by States and counties, to keep themselves informed of all connections made by other lines with those upon which they work, to note the establishment and discontinuance of post-offices, to inform themselres upon the postal laws and regulations, and upon all orders affecting this service issued by the Postmas-ter-General or by the general and division superintendents, and they are subjected to frequent examinations upon these points. Repeated failures to pass satisfactory examinations are followed by retirement from the service, for it is aguinst public policy to permit the mails to be distributed by incompetent or negligent persons. For a report of these
"CASE EXAMINATIONS"
see Table $F$, appended to this report. These examinations are conducted by employés of the grade of head clerk, assigned to duty under section 713 Postal Laws and Regulations, edition of 1870 , as

## CHIEF HEAD CLERKS.

The knowledge and experience demanded for the discharge of the duties of a chief head clerk ard such as to task severely the powers of
the most competent men in the service. They must be thoroughly familiar with the time-tables and connections of all the railroads in their divisions and of all the more important lines in the Uuited States; they must understand the distribution of the mail so as to be able to decide what direction should be given to mail matter for all post-offices within their divisions and those adjoining; they must bear in mind all the changes which occur daily in the operationof star rontes as well as of railroads; they must know hy heart all the post-offices in the divisions to which they belong, which vary in number from four to seveu thousand, so as to name the county in which each office is found; and, above all, they must possess sufficient executive ability to obtain the most effective work possible from the employés unter their charge. To maintain proper supervision of the work committed to their charge and to conduct examinations, it is necessary for them to travel constantly, and yet the utmost salary allowed by law is $\$ 1,400$ per ampum, out of which all of their expenses must come. In no other branch of the public service are officers of so high a grade of intelligence and efficiency so poorly paid. I therefore respectfully recommend that ruthority be given for the appointment of not to exceed thirty-two chief head clerks of railway mail service at a salary of $\$ 1,400$ per year and an allowance of $\$ 3$ per day for expenses when actually traveling upon business of the depart. ment, to be paid out of the appropriation for transportation by railroad.

## REORGANIZATION OF THE SERVICE.

Upon the 1st of Mar, 1881 , the service was entirely reorganized by the following order of the Postmaster-General:

## ORDER OF THE POSTMASTER-GENERAL.

Pont Office Department,
Order No. 47. Washington, D. C., April 7, 1 \&31.
The following regnlations for the government of the offlcers and employes of the railway mail service will hereafter be observed:

1. Organization of working crews.-Hereafter the working crews in all offices on railway post-office lines will be composed as follows: Upon a line where but oue employe is necessary to perform the service he will be of a grade not to exceed $\$ 1,0(\mu)$ per annom. On lines that reqnire two employes to an office there will be one at $\$ 1,300$ per annumi and one at 1,150 per annnm. On lines that require three employes to an office there will lye one at $\$ 1,300$ per annum, one at $\$ 1,150$ per anuum, and one at $\$ 1,000$ per annum. On lines that require four employes there will be one at 81,360 per annum, one at $\$ 1,150$ per anmum, one at $\$ 1,000$ per annum, and one at $\$ 900$ per anuum. If more than four emplores are required to an office sneh alditional emplorss will be of a grade not to exceed $\$ 900$ per annum, except on lines where there are two oftiees on the same trajo, onefor letters and the other for papers. On such lines the crews will be composed of one employé at $\$ 1,300$ per annum, two at $\$ 1,150$ per annum, oue at $\$ 1,000$ per anumm, one at $\$ \mathscr{H 0}$ per annum, and all atditional euployés of a grade not to exceed $\$ 300$ per annum.
2. "Short stops" or "helpers."-Except in case of emergencies, as hereinafter provided, no employe or local mail agent above the grade of $\$ 900$ per anumm will be assigned to duty as a "short stop" or "helper" on any railway post-office line, and "ghort stops" or "helpers" on ronte-agent lines will be of a grade not to exceed $\$ 900$ per annum.
3. Providing for emergencies.-To meet emergencies, superintendents can make any assignments of employes and local mail agents in their respective divisions which may seem to them necessary for the benetit of the service, but not for a louger period than ten consecutive dajs: and such assigument must be at ouce reported to the general superintendent, for the information of the department, aud, if necessary, for the readjustment of the grade and salary of employes so assigucd, in accordunce with this order.
4. New appointments.-All uew appointments of employes and local mail agents will be for a probationary period of six months, and at a salary not exceeding $\$ 900$ per
annum. If, at the expiration of six months, such employés' records are satisfactory, the appointments will be made permanent.
5. Absignment of cmployrg. - Whenever it shall appear that an employe is unable to perform the duties assigued to his grade his divisiou superintendent will at once report the facts to the general superintendent, with a recommendation for a reduction or retirement of such employe, but iu no event will an employe be allowed to receive the salary of a higher grade than is by this order assigued to the duties actually performed by him, except when ordered by the division superintendent to perform lower duties in an emergency.
6. Reasignment of employés.-Division saperintendents are instructed to reorganize their working crews, and reassign employes in accordance with this order. Where there are more euployes of the higher grades now in the sorvice than will be needed under the reassigument they will assign the most efficient to duty in accordance with their grades, under the order, and will report the least efflcient to the genersl superintendent for reduction to a lower grade or retirement.
7. Details of employes from one route to another.-This order will not interfere with the present practice of detailing emploges and local mail agenta from one route to another, but employés so detailed must be assigned to duty in accordance with the provisions of this order.
8. Details of employés for clerical duty.-No more emplovés will be detailed for clerical duty than the exigency of the service absolutely requires. No employe will be assigned to assist a chief head clerk except in special cascs, and then the grade of the employé so assigned must not exceed $\$ 1,000$ per minum.
9. Salaries of mail-route messengers. - This orler does not change the morle of adjusting and determiniug the salaries of mail-route messengers, which will continue to be based upon the number of miles of daily service performed.
10. Date at which this order tahes effect.-This order will take effect upon and after the lat day of May. 1881. Division superinteudente will report at ouce to the geueral superintendent any changes which this order may require to be made at that time in the grades of employes.

THOMAS L. JAMES, Postmaster-General.

Although this order seemed at first harsh to those employés whose salaries were thereby reduced, or whose retirement became necessary, its general effect upon the service has been most salutary. While it insists upon the duties being properly performed, it also secures, at the same time, the right to promotion when earned by faithful and intelligent service. It has always been my aim, and the aim of my predecessors in charge of this branch of the postal service, to impress upon all employés the assurance that their advancoment to the highest salary allowed by law depended solely upon themselves and their ability to perform the duties assigned to them, and that their superiors were not only willing but anxious to recognize and advance true merit wherever found./ The order above quoted was issued for the purpose of making this policy more clearly apparent, and while its beneficial results can already be seen in the increased efficiency of the service, I am contident that the test of another year will remove any doubts that may exist in the minds of any persons as to the wisdom of this reorganization of the service. Indeed, I have already been informed by many of the employés that they liked this order, and believed in it, that they felt now that when they had earned and were entitled to a promotion they could obtain it.

## ESTIMATES FOR 1883.

I would therefore renew the recommendation made by my immediate predecessor in his report for the fiscal year ended June 30,1878 , and repeated by myself in the reports for 1879 and 1880 , that the appropriation for the payment of the railway mail-service clerks for the fiscal year ending June, 30,1883 , be made in gross for the sum of $\$ 3,480,000$, and that it be enacted that hereafter the railway mail-service clerks be divided into five classes, whose salaries shall not exceed: For the first ciass, $\$ 800$ per annum each; for the second class, $\mathbf{8 9 0 0}$; for the third class, $\mathbf{\$ 1 , 0 0 0 \text { ; }}$
for the fourth class, $\$ 1,200$; and for the fifth class, $\$ 1,400$. This would involve no change in the service as organized under the PostmasterGeneral's order above quoted, and would greatly simplify the accounts of the department.

In the old form the estimates for 1883 are as follows:

| For railway post-office clerks | \$1,650,000 |
| :---: | :---: |
| For route agents | 1,375,000 |
| For mail-ronte messeugers | 280,000 |
| For local agents. | 175,000 |
| Total | 3,480,000 |

This is an estimated increase over the appropriation for the current year of $\$ 100,000$ for postal clerks, $\$ 100,000$ for route agents, $\$ 45,000$ for mail-route messengers, and $\$ 25,000$ for local agents, or a total for all employes of $\$ 270,000$. This increase is the lowest possible estimate, and will be barely sufficient to meet the demands of the country for the extension of postal service upon new lives of railroad now building and in contemplation.

MORE LOCAL AGENTS NEEDED.
The welfare of the service and the safety of the registered mails demand an increase in the number of local agents. Applications are on file in this office from all the division superintendents for the appointment of local agents at railroad junctions to receive and receipt for registered matter and to superintend the transfer of registered and ordinary mail matter, so as to suve the delay incident to having registered matter pass through the local post-offices, and to insure the transfer of ordinary matter so as to make close connections. There is no branch of the service more important than this, for the adrantages of close distribution upon the cars are lost if connections are missed for the want of an agent to see that transfers are properly made and that mails are not neglected by the employés of railroad companies.

## INCREASE OF RAILROAD SERVICE.

During the fiscal year ended June $30,1881,6,380$ miles of new railroad service were recognized under the law, and since the close of the fiscal year to the 18th of October, 1881, there have been recognized 3,352 additioual. This is the greatest increase reported in any one year since 1872, as will be seen by reference to Table B, hereto appended. The number of miles of annual railroad service in 1881 was 103,521,229, of which $70,684,211$ wore performed under the charge of railway mail service clerks (see Table L, appended to the report of the Second Assistant Postmaster-General), and the remainder, 32,837,018 miles, represents the transportation of closed pouches in baggage and express cars under charge of the employés of railroad companies. It will be seen from Table $B$ that the increase in railroad service during the fiscal year ended June 30,1881 , orer the preceding year was 7.32 per cent. in miles of route and 7.27 per cent. in miles of annual service.

## MAIL DISTRIBUTED, ERRORS MADE, ETC.

There were employed in the distribution of the mail in transit, during the past fiscal fear, 504 cars and 1,371 apartments in cars. In these the railway mail service clerks handled and distributed $1,803,983,720$ letters
and $1,049,296,350$ pieces of other matter, or a total of all classes of ordiuary matter of $2,853,280,070$, besides $12,028,765$ registered packages and pouches, being an increase over the preceding year of $194,796,850$ pieces, or 7.32 per cent. of ordinary matter, and 325,483 packages and pouches, or 2.78 per cent. of registered matter. In the distribution of this matter 787,505 errors were made, or one in every 3,624 pieces handled, against one in every 3,482 pieces handled during the preceding year. The percentage of correct distribution in 1881 was 99.97.

During the same time 454,349 errors in distribution were checked by the employés of this service against post-offices. For a detailed statement, by divisions, of work performed and errors checked see Tables C, $D$, and $E$, appended to this report.

## CASUALTIES.

Appended hereto (Table G) is a statement of the casualties of the flscal year, from which it will be seen that the railway mail service is no less dangerous than are its duties difficult and imperative. During the past year 62 accidents are reported, in which 7 employes of this service lost their lives, 6 of them having been burned to death, 15 were severely and 22 slightly iujured. No provision has ever been made for the widows and orphans of men killed in this service, nor for the continuance of pay to men disabled while in the line of duty. I earnestly recommend that the Postmaster-General be authorized to pay to the widow, or guardian of the minor children, of men killed in this service, the salary of the deceased, such payment not to continue longer than two years. I also recommend that men disabled in the service be continued on full pay until recovery, not to exceed one year.

## RAILWAY POST-OFFICE SERVICE.

During the past fiscal year railway post-office service was established on the following lines:

Detroit and Chicago, 284 miles, 50-font cars.
Omsha and Hastings, 151 miles 40-foot cars.
Yanceborough and Bangor, additional line, 114 miles, 40 -fout cars.
On the Saint Louis and Atchison Railway post-oftice 60 -foot cars have been substituted for the 40 -foot cars formerly in use. There are many other lines on which railway post-oftice service shonld be established, and the communities and business interests that would be bencfited thereby are very anxious to have such service put on. I have recommended an appropriation of $\$ 1,926,000$ for railway post-office car service for 188:3, heing an increase of $\$ 100,000$ over the appropriation for the present fiscal year. I should not feel so free to recommend this increase in the service but for the fact that wherever such service has been established the receipts have grown more rapidly than the expenditures, showing that the service is a source of profit to the department.

## FAST MAILS AND SPECIAL FACILITIES.

The appropriation for special facilities for fast mails for the fiscal year ended June 30 , 1881 , was $\$ 350,000$. The wisdom of Congress in making this appropriation has heeu fully vindicated by the results of its judicious disbursement by the Postmaster-General. During the past fiscal year the fast mail service has been extended from West Philadelphia, Pa., to Washington, D. C., Richmond, Va., Atlanta, Ga., New Orleans, La.,
and Charleston, S. C., with conuections to Savanuah, Ga., and Jacksonville, Fla. In former years the service between the States northward and Florida has been slow, tedions, and very unsatisfactory, but with the improvements already made, and those contemplated, I am confdent there can be no cause for complaint in the future.

The time has been materially shortened from New York, N. Y., to Atlanta, Ga., and New Orleans, La., and the southern fast mail has. upon the whole, proved a success. Yet the immense traffic on the railroads, due to the "business boom," has required so many trains to be placed on the roads that the fast mail has frequently been delayed. I do not wish to be understood as intimating that the time of the fast mail is too short. On the contrary, I believe the speed can and will be increased with safety as the roads are improved and the employes become accustomed to fast schedules, for I hold that, with a good track, motive power, and rolling stock, there is no more danger at 40 miles an hour than at 20 . In fact, more aocidents are reported to accommodation trains than to fast mail and express trains.

On the first day of the last fiscal year there was a fast mail established on the Pennsylvania Railroad, between New York, N. Y., and Columbus, Ohio, leaving New York at 8.30 p . m., after the close of business, receiving all the important business mail of the day, and by fast running overtaking at Columbus, Ohio, the regular fast express that left New York two hours and a half earlier. At Columbus the postal cars attached to this train are separated, one going to Cinciunati, Obio, on the regular fast express, and the other two going to Saint Louis, Mo., via Indianapolis, Ind., on the regular express and passenger train, arriving at Saint Louis in time to make connections with all morning outward trains.
There is a similar train on the New York Central and Hudson River Railroad and Lake Shore and Michigan Southern Railway. This train leaves New York at 8.50 p . m., receives at Albany the eastern mail that left Boston at 6 p. m., and overtakes at Cleveland, OLio, the fast passenger train that left New York at 6 p . m. At Cleveland this train makes connections for the southwest, and at Toledo, Ohio, both northwestern and southwestern connections are made. The postal cars are transferred at Cleveland to the regular train for Chicago, where they arrive at 6 a. m., in time for early city delivery, and connect with all outward train This service has been very satisfactory and beneficial to business $m$ and other patrons of the postal service.

There has also been established a fast-mail service on the New York Central and Hudson River Railroad, leaving the Grand Central depot, New York, at 4.35 a . m., making very fust time to Poughkeeprie, arriving at Albany at $9 \mathrm{a} . \mathrm{m}$. At Albany the postal car is transferred to the regular express for Rochester. This gives an early service that was much desired and accomplished all that was expected of it.
The 5 a . m. fast-mail service from New York to Springfield, Mass., has been continued.

Without the appropriation for special facilities it would have been impossible for the Postmaster-General to have established and maintained this service, or any part of it.

## estimates for special facilities for 1883.

The estimate for special facilities for $\mathbf{1 8 8 3}$ is $\$ 500,000$, being $\$ 75.000$ more than for 1882. In my opinion, certainly during five months of the
year, the fast-mail service should be extended to Jacksonville Fla., and during the whole of the jear to New Orleans, La. There is also need of a fast-mail service between New York, N. Y., and Boston, Mass., learing each city late at night, after the close of business, and arriving at the other city early in the morning, in time to have the city mail delivered by the first carriers. There should also be a later departure than 6 p. m., from Boston to connect at Albany, N. Y., with the fast mail. This ( $6 \mathrm{p} . \mathrm{m}$.) is the latest departure that it has hitherto been possible to secure. If a train could leave at $7 \mathrm{p} . \mathrm{m}$. a large amount of important mail could be forwarded several hours earlier.

If the postal car which leaves the Grand Central depot, New York, at 4.35 a . m., and runs to Rochester could be run through to Chicago, arriving there the following day about $10 \mathrm{a} . \mathrm{m}$., in time to make connections with all outward bound railway post-office and route-agent lines, it would advance all mail for offices west of Chicago from twelve to twenty-four hours.

There are other places that are desirous of fast-mail sorvice, and it should be provided as soon as possible. It can be demonstrated from the annual reports of the Postmaster-Genernl, for the past twenty years, that fast mails and frequent service on railroads between important cities, and through populous sections of country, are a source of revenue far greater than the outlay for such service. The estimate for special facilities is below rather than abore the amount actually required, and I therefore earnestly request that the full amount be appropriated.

## ADDITIONAL ROUTE-AGENT SERVICE NEEDED.

What are known as accommodation trains are run on nearly all the railroads leading out of the principal cities of the United States. These trains usnally have a run of about 100 miles or less, arriving at the city in the morning soon after the commencement of business and departing about 4 or $5 \mathrm{p} . \mathrm{m}$. Route agent service should be put npon all these trains which run through populous sections. It would be a great accommodation to the people living along the line of road and a source of revenue to the department. Such additional facilities induce a large number of letters to be mailed, and letters are the chief source of the postal revenues. The regular mail trains that must be provided would then, as now, carry the second, third, and fourth class metter, which constitute nine-tenths of the weight of the mail upon which the compensation of railroads is based, and upon which the postage barely pays for transportation, so that a route agent service upon accommodation trains will increase the expenditure but slightly, while the number of letters will be greatly increased by the facilities afforded to business men in the country to write to their city correspondents in the morniug and receive a reply in the evening. The records of the department show that every increase of frequency of mail exchanges in populous sections has been followed by an increase of reveuue far greater than the expenditure. Exchanges in closed pouches will not meet the wants of the people who need exchanges between intermediate points, for this can only be performed by route agents. The cost of transporting the mail would be the same in pouches as in route-agent lines, the only additional expense being the salaries of the route agents, and this would be more than made up by the increased revenues.

COST OF RAILROAD SERVICE.
The cost per mile of railroad service, including postal cars and fast mails, has not increased with the weight of mails, as will be seen by the following statement:

In 1854 there were 14,440 miles of railroad routes, and $15,433,389$ miles of annual service, at an arerage cost per mile of annual service of 9.6 cents. The weight of the mails at that time was unknown, and the rate of payment was fixed by the Postmaster-General, under the acts of 1839 and 1845. In 1867 there were 34,015 miles of railroad rontes, and $32,437,900$ miles of annual service, at an average cost per mile of 11.75 cents. In that year the mails were weighed for the first time, and the average daily weight of mail sent from New York City by rail was 20,031 pounds, or 10 tons. In 1873 there were 63,457 miles of railroad routes, and $50,340,420$ miles of annual service, at an average cost per mile of 11.05 cents. In that year the average daily mail from Yew York City by rail was 109,311 pounds, or 54 tons. In 1877 there were $\mathbf{7 4 , 5 4 6}$ miles of railroad routes, and $85,358,710$ miles of aunual service, at an average cost of 10.5 cents per mile. In that year the average daily weight of mail from New York City by rail was 123,107 pounds, or 61 tons. In 1881 there were 91,569 miles of railroad routes and $103,521,229$ miles of annual service, at an average cost of 10.44 cents per mile. In this year the daily weight of mail sent from New York City by rail was 170,336 pounds, or 85 tons. It will thus be seen that while the weight of mail carried out of New York has increased from 10 to 85 tons, or more than eight-fold, the average cost per mile of service is actually one cent and a third less in 1881 than it was in 1867, and only fortyeight one-hundredths of a cent more than in 1854. The increase in the weight of mail all over the country has been in proportion to that sent from New York, and these figures hare been taken only because they were more readily accessible.

## IMPROVEMENT SUGGESTED IN THROUGH REGISTERED POUCHES.

The introduction of throngh registered pouches has added greatly to the safety of the registered mail, and has relieved employes of the tronble and responsibility of receipting separately for each package of registered matter. The present style of pouches does not, however, afford the protection and security to registered matter which would be obtained by the substitution therefor of substantial packing trunks. The original cost of such trunks is far greater than of the pouches, yet their greater durability and the increased protection which they afford to the mail would, in the end, compensate for the outlay. For more than a gear six trunks have been in use between New York, N. Y., and San Francisco, Cal., and experience has proved them to be far superior to pouches for the transportation of large quantities of registered matter between inportant offices. I would therefore respectfully recommend that authority be given to purchase, out of the appropriation for mail bags, two hundred of these trunks for use between the principal offices in lieu of pouches.

## CEDAR KEY AND KEY WEST, FLA.

It has not been the practice of this oftice to make recommendations in regard to the appropriations for, or the management of, steamboat service, yet I desire to call your attention to the unsatisfactory state of the service between Cedar Key and Key West, Fla. Although this
service is very expensive, it is far from what it should be. The boats ought to make close connection with the cars at Cedar Key, but they often fail to connect even when the train is held back for them for hours. The boats are due to arrive in the morning and depart at night, but it has often happened that the boat due in the morning had not arrived when it was due to depart. I recommend that some action be taken to obtain faster and better boats for this service, and that the schedule be arranged so that unbroken mail communication can be secured between interior points and Key West, which is a city of 12,000 people, and entitled to better service than it now has. With this service performed by a fast steamer, making regular connections at Cedar Key, it could be extended to Havana, Cuba, with advantage to the business interests of this country, and with but slight additional cost.

## CONCLUSION.

In concluding this report I desire to express my personal obligation to the officers and employés of this service for the intelligence, zeal, faithfulness, and energy with which they have discharged the difficult, responsible, and often dangerous duties intrusted to their care. The safety of the mails in transit and the prompt delivery of letters at their destinations demonstrate far better than any words of mine can do the fidelity and efficiency of these gentlemen. It is not laudation but a simple statement of facts to say that no civil service in the workl can show their superiors.

I have the honor to be, very respectfully, Four obedient servant, W. B. THOMPSON, General Superintendent.

Hon. R. A. Elmer,<br>Second Assistant Postmaster-General.



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Table C.-Statement of mail distributed en route on the cars by employés of the railuay mail sorvice during the fiscal year ended Jkne 30, 1881.

| Divisjon. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First | 4,900, 610 | 196, 024, 400 | 533, 521 | 80.028, 150 | 276, 052, 5 50 | 1,023,538 |
| Second | 5, 827, 620 | 233, 105, 160 | 887, 425 | 130, 113,750 | 363, 218, 910 | 1,851, 350 |
| Third. | 1, 881,002 | 75, 240, 080 | 316, 184 | 47, 427, 600 | 122, 667, 680 | 44,268 |
| Fourth | 2, 357, 786 | 94, 311, 440 | 370,247 | 55, 537,050 | 149, 848, 490 | 1,289,010 |
| Fifth | 7, 715, 726 | 308, 629, 040 | 1, 426, 837 | 214, 025, 550 | 522, 654, 590 | ], 817, 153 |
| Sixth | 10, 017, 871 | 400, 694, 840 | 1, 475, 889 | 221, 383, 350 | 622, 078, 190 | 2, 623,606 |
| Soventh | 5, 908,432 | 236, 257, 280 | 043, 864 | 141,549, 600 | 377, 806, 890 | 1, 888, 543 |
| Eighth | 1,420, 109 | 58, 804, 360 | 197, 863 | 29, 679,450 | 86,483, 810 | 511, 445 |
| Ninth. | 5, 072, 928 | 202, 917, 120 | 863, 679 | 129, 551,850 | 332, 468,970 | 959,778 |
| Total | 45,090,593 | 803, 983, 720 | 6, 095, 308 | 049, 293, 350 | 2,853, 280, 070 | 12,028,765 |


| Whole number of pieces of mail handled in 1881 Whole number of pieces of mall handled in 1880 | $\begin{aligned} & 2,853,280,070 \\ & 2,658,483,220 \end{aligned}$ |
| :---: | :---: |
| Increase | 194,796, 850 |
| Percontage of increase, 7.32 ${ }^{\text {Pa }}$. |  |
| Packages, pouches, and cases of registered mattor handled ln 1881 Packages, pouches, and cases of registered matter handled in 1880 | $\begin{aligned} & 12,028,765 \\ & 11,703,282 \end{aligned}$ |
| Incresge Parcentage of increase, $2.78+$. | 325,483 |

Table D.-Statement of errors made by employes of the railuay mail service during the fiscal year ended June 30, 1881.


## RECAPITULATION.

Number of letters and pieces of paper mail distribnted during the ypar .................. 2, 853, 280, 070



Percentage of correct distribution, 1880
$99.97+$

[^13]Table E．－Statement of errors in the distributing and forwarding of mails made by post－offives during the fiscal year ending June 30， 1881.

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|  | $\frac{\text { d }}{\frac{2}{2}}$ | $\stackrel{\pi}{2}$ |


Table E.-Slatement of errors in the distributing and forwarding of mails made by post-offoes, fo.-Continued.

|  |  |  |  | 总 | $\stackrel{4}{8}$ |  | Mis | ent. |  | Mi | direct | ed. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Division. | State. | Class. | Office. | Number of incorrect | $\begin{aligned} & \text { Number of errors on is } \\ & \text { rect slips. } \end{aligned}$ |  |  | Number of cantas bags. |  |  |  | Number of canvas lage. | Remarks. |
| Second .... | New Yor | First. | New York Poughkeepsie |  | 103, 354 | 219 | 4 | 11 |  | 486 | 5 | 175 |  |
|  | ...... do | ....do do |  | $\begin{array}{r} 123 \\ 1,403 \end{array}$ | , 208 | ...... | ...... |  |  | 1 | 1 | - 1 |  |
|  | ......do do | ....do | Syraonse. | 172 | - 324 | 1 |  |  |  | 2 |  |  |  |
|  | .......do | ....do | Troy .... | 240 | 369 | 2 |  |  |  | 1 | .-. | 1 |  |
|  | ......do do | Second | Utica....... | 87 13 | 112 | 1 | . | ...... | ....... | 5 | ..... |  |  |
|  | ........do . | ...do. | Amsterdato | 55 | 77 |  |  |  |  | 3 |  | ....... |  |
|  | ......do | . . . do | Batavia | 23 | 33 |  |  |  |  |  |  |  |  |
|  | ......do | . .. do | Bath ... | 17 | 31 |  |  |  |  |  |  | $\cdots$ |  |
|  | ......do | do | Binghamton | 50 | 95 | 8 | . | ...... | ...... | 1 | ..-*. |  |  |
|  | - . . . . do | . . do | Brockport... | 19 | 81 |  |  | ...... | ....... | . | ..... | ....... |  |
|  | ......do | ...,do | Cohoes ..... | 12 | 16 |  |  |  |  | 1 |  |  |  |
|  | ...-sio | ....do | Corning | 24 | 26 |  |  | ....... |  |  |  | -...-. |  |
|  | ...... do | . . do | Cortland | 44 | 82 | ...... |  | ..... | ...... | 3 |  |  |  |
|  | ......do . | . do | Dunkirk | 4 | 16 |  |  |  |  |  | 1 | ...... |  |
|  | ......rio | ....do | Elmira ...... | 78 | 115 |  | -.. | ...... |  |  |  | ..... |  |
|  | .......do.do | ... do do | Geneva..... | 34 2 | 15 +2 | 3 |  |  | 1 | 1 |  | . |  |
|  | .......do | ... do | Hornellsville | 4 | 4 |  |  |  | ** |  |  |  |  |
|  | ......do | . do | Hudmon | 69 | 120 |  |  |  |  |  |  | 1 |  |
|  | ...... do | ....do | Ithaca..... | $\begin{array}{r}9 \\ \hline\end{array}$ | 10 |  |  |  |  |  |  |  |  |
|  | .......do | . . do | Jamestown. | 106 | 171 | 4 |  |  |  | ..... | 1 | ...... | $\cdots$ |
|  | ......do do | ... do | Kingaton. | 31 | 55 |  |  |  |  |  |  |  |  |
|  | .......do | . do | Le koy.. | 3 | 14 |  |  | *... | ...... |  |  | '. |  |
|  | . .....do. | . . . do . | Little Falls... | 56 46 | 83 |  |  |  | . |  | ... | ...... |  |
|  | . C .....d.do do | ... do do . | Loekport .... | 46 3 | 75 2 |  |  |  |  | 1 | ..... | ... |  |
|  | ..... do | ....do | Newburgh. | 7 | 8 |  |  |  |  |  |  |  |  |
|  | .....do | ....do | Norwich. | 1 | 13 |  |  |  |  |  |  | -.. |  |
|  | ...... do | ....do | Oleas. | 85 | 134 | 1 |  |  |  |  |  |  |  |
|  | ......do | ...do | Oneida | 158 | 274 | 1 |  |  |  | 3 |  |  |  |
|  | ........do | ....do | Oswego. | 145 | 217 | 1 |  |  |  | 1 |  |  |  |



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Table E.-Statement of errors in the distributing and forwarding of mails made by post-offices, fe.-Continued.



[^14]Table E.—Statement of errors in the distributing and forwarding of mails made by post-ofices, fc-Continued.

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Table E．－Statement of errors in the distribuling and forwarding of mails made by post－offices，fec．－Continued

| Division． | Stete． | Clames． | Oftioe． |  | 宫 | Missent． |  |  |  | Miadirected． |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Number of errors on is } \\ & \text { rect slips. } \end{aligned}$ | $\begin{gathered} \text { Number of letter- } \\ \text { packages. } \end{gathered}$ |  | 皆 |  | $\begin{gathered} \text { Number of letter- } \\ \text { packages. } \end{gathered}$ |  | 新 |  |
| Sixth | Iowa．． | Second． |  |  | $\begin{array}{r} 67 \\ 40 \\ 14 \\ 190 \end{array}$ | 1 $\ldots .$. |  |  |  |  |  |  |  |
|  | ．a．．．．d．do． | $\ldots$ ． C do |  |  |  |  |  |  | 1 |  |  |  |  |
|  | ．．．．．．do ． | ．do |  |  | 2 |  |  |  |  |  |  |  |  |
|  | ．．．．．．．do do ．．． | ．do | Nowton ．．．．．．．．． | 22 |  | 29 |  |  |  |  |  |  |  |  |
|  | ．．．．．．do ．． | ．do | Ottumwa． | 88 |  | 169 | ．．．．．． | a＇ |  | ．．．．．． | 2 | 1 | ．．．．．． |  |
|  | ．．．．．．do do | do | Sloux City | 46 | 76 | 1 |  |  |  |  |  |  |  |
|  | ．．．．．．d．do | ．do | Vinton ．．．． | 8 | 9 |  |  |  |  |  |  |  |  |
|  | Wlsconain | First | Milwankee | 1，282 | 1． 776 | 10 |  |  |  | 15 |  | 1 |  |
|  | ．．．．．．do do ． | Second | Appleton．．． | 48 1 | 102 | 1 |  |  |  |  |  |  |  |
|  | ．．．．．．．do do | ．．．do | Beaver Dam Beloit ．．．．．． | 53 | 80 |  |  |  |  | 1 |  |  |  |
|  | ．．．．．．do | ．${ }^{\text {do }}$ | Chippewa Falls | 11 | 18 |  |  |  |  |  |  |  |  |
|  | ．．．．．．．do do |  | Fond du Lae | 100 | 166 | 1 |  |  | $\ldots$ | 1 |  | 1 |  |
|  | ．．．．．．．do | do | Green Bay ．． | 34 | 44 |  |  | 1 |  | 1 |  |  |  |
|  | ．．．．．．．do do | do | Janesville．．． | 11 | 12 |  | ．．．．． |  |  | 1 |  |  |  |
|  | ．．．．．．．d．do | ．．．．do | La Crosso | 20 | 12 |  |  |  |  | 1 |  |  |  |
|  | ．．．．．．．do | do | Madison．．．． | 89 | 135 | 1 |  |  |  |  |  |  |  |
|  |  |  | Prikosh． | 20 | 4 | 5 |  | 1 |  | 1 |  |  |  |
|  | do | do | Racino | 10 | 11 |  |  |  |  |  |  |  |  |
|  | do | ．．．do | Ripon | 22 | 25 | $\ldots$ |  |  |  | 1 |  |  |  |
|  | ．do | do | Watertown．． | ${ }_{6}$ | 7 | ．．．．．． |  |  |  |  |  |  |  |
|  |  | ．．．do | White Water | 11 | 12 |  |  |  |  |  |  |  |  |
|  | Minnesot | Firat． | Minneapolis | 217 | 298 | － |  |  |  |  |  |  |  |
|  | ．．．．．．do |  | Snint Paul． | 173 | 289 | 6 |  |  |  | 1 |  |  |  |


Table E．－Statement of errore in the distributing and forwarding of mails made by post－offices，fe．Continued．

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Table E.-Statement of errors in the distributing and forvarding of mails made by postoffices, $\ddagger 0 .-C o n t i n u e d$.

RECAPITULATION.

| Errors by divisions, |  |  | Missent. |  |  |  | Misdirected. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Number of letter. } \\ \text { packages. } \end{gathered}$ |  |  |  | $\begin{gathered} \text { Number of letter- } \\ \text { packages. } \end{gathered}$ | Number of pouches. |  |
| First | 34,336 | 51, 567 | 326 | 18 | 10 | 18 | 242 | 48 | 47 |
| Second | 75, 103 | 154, 125 | 625 | 14 | 14 | 54 | 692 | 29 | 278 |
| Third | 0,840 | 16. 337 | 114 | ${ }^{6}$ | 4 |  | 86 | 3 | 2 |
| Fourth | 8,153 | 13,625 | 146 | 13 | 12 | 3 | 49 | 8 | 9 |
| Fifth. | 52, 703 | 58, 314 | 440 | 5 | 3 | 23 | 257 | 11 | 32 |
| Sixth. | 62,240 | 100, 804 | 426 | 31 | 10 | 33 | 474 | 33 | 9 |
| Seventh | 25,472 | 46, 350 | 577 | 101 | 64 | 85 | 71 | 3 | 15 |
| Eighth . | 3,408 | 4,722 | 31 |  | 19 |  | 20 |  | ${ }^{3}$ |
| Ninth. | 5,408 | 8,705 | 172 | 44 | 19 | 6 | 52 | 19 | 15 |
| Total. | 276,663 | 451,349 | 3,117 | 232 | 145 | 222 | 1,943 | 154 | 310 |

Table F.-Statement of case examinations of employés of the railuay mail service for the fiscal year ended June 30, 1881.

| Dirision. | Number of eraminatious. | $\begin{aligned} & \text { Number of } \\ & \text { cards } \\ & \text { handled. } \end{aligned}$ | Number of cards correct. | Number of cards incorrect. | Number of cards not kロони. | Average per cent. correct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First | 401 | 210, 839 | 204,442 | 6, 141 | 356 | 96.92 |
| Second | 917 | 1,543,096 | 788, 984 | 132, 070 | 622, 042 | 51.12 |
| Third. | 292 | 341, 830 | 259, 260 | 13,764 | 41,806 | 75. 84 |
| Fourth | 367 | 173, 273 | 105, 734 | 5,740 | 1,798 | 95. 64 |
| Fifth. | 614 | 495, 642 | 443, 239 | 24, 169 | 29, 234 | 89.43 |
| Sixth. | 142 | 146, 857 | 137, 833 | 4,248 | 4,876 | 83. 78 |
| Seventh | 285 | 248, 271 | 225, 521 | 17,326 | 5, 424 | 90.83 |
| Eighth | 25 | 26,553 | 25, 884 | 448 | 241 | 97.26 |
| Ninth | 356 | 464, 679 | 282, 347 | 31, 563 | 150, 768 | 6217 |
| Total | 8,389 | 3, 651, 240 | 2, 533, 224 | 235, 460 | 856,547 | 69.37 |

Notz.-The average per cent. correct in the line of totals is the percentage of $2,523,224$ to 3,651, 240 . $t$ is not the average of the division percentages, as it would be if the number of examinations and cards handled in each division were equal.

Table G.-Statement of casualties in the railoay mail service during the fiscal year onded June 30, 1881.

May 5, 1880.-Texarkana and Sherman route: Train wrecked near Bagwell Station, Tex, in which W. W. Towns, route agent, was injured; mail all saved and forwarded to Sherman post-office. This casualty should have appeared in the report of the last fiscal year, but did not do so on account of its details not reaching this office in time for pullication.
July 17, 18*0.-Montgomery and New Orleans railway post-office train ran off the track; mail slightly damaged, but all saved and forwarded.
Augut 30, 1880.-Train wrecked on the Fernandina and Cedar Keys Railroad; postal car considerably damaged; mail all saved.
September $8,1 \times 80$.-Wreck on the Memphis and Grenada ronte, postal car damaged and oil spilt over mail; all of it saved and forwarded.
September 8, $1 \times 80$. - Mail on train No. 3, Baltimore and Potomac Railroad, bound north, leaving Washington 9.33 p . m., took fire betreen Wiuans Station and Stony Ruu. The fire was caused by a candle falling on the mail during the temporary abseuce of the bagyage-master. Considerable mail matter, consisting of publio docu-
ments, post-office supplies, and transit mail, was destroyed. Damaged mail forwarded to the Baltimore post-office.

September 16, 1880.-On account of a misplaced switch at Kalamazoo, Mich., Detroit and Chicago railway post-office, night line, bound east, left the track; locomotive, baggage and postal car badly wrecked; no mail destroyed or lost. H. M. Lee, clerk, siightly injured.
September 19, 1880.-W. H. Herbert, ronte ayent between Omaha, Nebr., and Ogden, Utah, was disabled in a collision which occurred at Barton Siding on the Sidney and Kearney Division of the Union Pacific Railroad. The east bound mail train collided with freight, which was entering a side track. The mail car telescoped over two baggage cars and the engine and stopped bottom side up. Mr. Herbert was caught in the bnnk with one or two tons of mail on top of him; his arms were badly orushed and bruised. All mail and goverument property were saved, except a few letters, which were burned.

September 22, 1880.-Postal car C, on Louisville and Nashville Railroad, took fire from a spark from the engine. Two bags of paper mail were slightly damaged.

September 24, 1880.-Wreck of postal car No. 2, on the Lynchburgh and Bristol Railroad, at 5 p. m., between Big Lick Station and Salem, Va.; car thrown from the track over an embankment and badly broken. Mail considerably damaged, clerks seriously injured, but none so badly as to prove fatal.
September 24, 1880 . -Vandalia line train No. 2 collided with freight bound east, bont $1 \frac{1}{2}$ miles from Dennison, IIl. There were a letter and a storage car on this train, both of which were total wrocks. The accident occurred on a trestle. The letter car was broken in two, one-half of it falling on one side and the other half, togcther with the storage car, on the other side. The clerks on dnty were B. W. Dillehunt, H. C. Ellis Miller, William Lewis, and E. Unverson. Mr. Dillehnnt had his leg and thigh broken, and was otherwise dangerously injured. The other clerks were injured, but none seriously. Nearly all of mail was saved, except what must have been ground to pieces nuder the wreck and damaged by water. Mail was sent to Indianapolis, where it was packed up to be forwarded to the Dead Letter Office.

September 27, 1880. -Accident on the Louisville and Nashville Railroad between Nerrport and Taylor's Station, Ky., caused by a collision with a freight car. The postal car was badly broken. Thera was no niail injured, except a registered case of envelopes for Columbia, Ky.; they were gathered up and forwarded to Cincinnati post-office.

October 15, 1880 . - Steamer Jo Bryarly totally consumed by fire at Barbrey's Lauding, Atchafalaya River. All mail saved and forwarded to New Orleans.

October 13, 1880. - Mail car No. 12 completely wrecked in accident that ocenrred 2 miles from Milledgeville. All the mail was saved.

November 7, 1880.-Atlanta and Montgomery railway post-office leaving Atlanta at 1 p. m., near Cheharr, Ala., train thrown from track, postal car very much shattered, no mail lost, and no one injured.

November 16, 1880.-Chattanooga and Meridian railway post-office, on nearing Elyton the engine and mail car ran over a mule, the cars turning over. One man was killed, The car took fire, but was put out before any damage was done. All the mail saved.

November 18, 1880.-Boston and Troy railway post-offoe collided near Deerfield, Mass., with a freight train. Mail car telescoped, and George H. Barton was seriously injared in the spine. Mail all saved.

November 29, 1880.-Lamp exploded on the Texarkana, Arkansas, and Eastland Texas route. Fonr sacks of paper mail were burned. The letter nail was not destroyed, but was forwarded to destination.

November 30, 1880.-Explosion of lamp on the Texarkana, Arkansas and Eastland Texas railway post-office (Texas and Pacific Railway); package of letters barnt and some letters damaged by water.

December 6, 1880.-W reck on the Cameron and Atchlson route (Chicago, Rock Island and Peoria Railway), in which W. R. Simms, route agent, was burned to death, and A, G. Beller, ronte agent, eeverely injured. No mail saved except six papers and one fourth-class registered package.

December 7, 1880 . -Train wrecked on the Corinth and Meridian line between Tapelo and Saltillo, Miss. Mail car and mails considerably damaged, some of the registered mail lost. C. A. Walsh slightly injured.

December 7, 1880.-Geneva, Wis., and Elgin, Ill., mail train thrown from the track near Geneva Junction, Wis. Mail car went down an embankment 40 feet. George $E$. Earlie, ronte agent, was badly brnised, and lost some records. No mail lost.

December 10, 1880.-The baggage car on the train leaving Cincinnati at 8 a. ni. (Louisville, Cincinnati and Lexington Railroad) took fire at Lexington Jnnction. All of the mail matter was entirely destroyed.

December 20, 1880.-Burning of postal car at Elroy, Wis.; Are caused by lamp being knocked down while switching. Quantity of mail deatroyed.
December 22, 1880.-Albert Lea and Burlington mail train, bound sonth, collided with freight train at Rockford. E. W. McKean was slightly injured. Mail cousiderably damaged, bat none logt.

Deoember 22, 1880.-Mixed passenger and freight train on the western division of the Carolina Central Railroad, leaving Shelby, N. C., at 2 p. m., fell through Indian Creek trestle ( 55 feet bigh). The cars took fire and were entirely consamed. Condactor and two passengers were saved. J. F. Bloom, roate agent, was burned to death. No mail saved.

December 23, 1880.-Postal car No. 46 was nearly destroyed by fire at Bangor. The car contained 15 empty pouches and sacks, two catcher ponches, stamps, \&e., all destroyed.

December 25, 1880.-South-bonnd train on the Charleaton and Savannab Railway left track two miles north of Salkehatchie. Poatal car damaged; all mail saved and forwarded.

December 25, 1880.-Collision on the Misaissippi and Ohio Railroad, between Meridian, Miss., and Mobile, Ala. ; Mail Agent J. R. Fincher was slightly injured; all mail saved and forwarded to Mobile, Ala.

December 28, 1880.-Mail car of Cbicago, Decatnr and Saint Louis line took fire from some unknown cause; no government property destroyed except two sacks.

December 30, 1840.-Mail train going west on the Rhinebeck and Connecticut Railroad ran off the track at Rhinebeck. F. G. Cotting, route agent, was slightly injured. Part of the mail was burned.

December 30, 1880.-T'he western-bound train on the Selma and Greensboro' Railroad run off track three miles from Selma, Ala. No one badly hart, and no mail lost.

January 3, 1881.-Savannah and Charleston Railroad train wrecked at Ashepoo River treatle. J. C. Fordham, ronte agent, had shoulder dislocated. All mail saved and forwarded to Savannah, Ga.

January 4, 1881.-Kansas City and Pueblo Railway post-office train ran over some cattle. Postal car badly wrecked. All mail saved. A. C. McMakin, route agent, badly bruised.

January 4, 1881.-Six sacks of papers caught fire in the depot at Utica, N. Y. Contents badly burved. Supposed to have caught from sparks from engine.

January 4, 1881.-Wells River and Montpelier Railway post-offlce (Montpelier and Wells River Railroad.) Train going east was thrown from the track. Mail car caught fire, but was speedily extinguished. Mail slightly damaged.

January 6, 1881.-Collision on the Philadelphia, Wilmington and Baltimore Railroad, at Lamokin, in which E. Cronch, route agent (between Pennsylvania and Wyoming), "was injured. The mail was forwarded to Wilmington post-office.

January 7, 1881. - Richuond and Charlotte Railroad. Fast mail train No. 50 wrecked near Lexington, N. C. Eugineer and fireman instantly killed; no one else seriously hurt. No mail lest or damaged to any great extent.

Japuary 8, 1881.-Mail train bound north, Michigan City and Louis route, jumped the track near Ellettsvilhe. Mail slightly damaged. All saved.

January 10, 1881 . - Anburn and Syracuse route. Train leaving Auburn at $8.05 \mathrm{a} . \mathrm{m}$. left the track near Moravia, N. Y. Mail car falling by the engine canght on fire and was entirely consumed with all of the mail. George M. Geer, ronte agent, was injured about the head and shoulders and barely escaped with his life.

Jannary 11, 1881.-Baltimore and Ohio Railroad train No. 1 collided with freight near Mannington, W. Va. Mail slightly damaged, but none loat.

January 23, 1881 . - Accident at Tioga Centre, in which D. H. Seybolt, head clerk, Joseph Reidinger, clerk, G. W. Ingraham, clerk, and H. B Fox, weigher, were killed. The accideut was caused by the breaking of a jourual of a driving wheel of the locomotive. The loconotive and tender were thrown from the track against a coal train; this forced the postal, express, and baggage cars about 145 feet to the right of the track. The postal car was entirely destroyed with a large amount of mail. What few letters were saved were forwarded to their deatination, and the remainder with burnt scraps of bank bills, \&ec., were forwarded to Third Assistant Postmaster-General. The government property found was forwarded to postmaster at Tioga Centre.

January 13, 18k1.-Pittsburgh and Cincinnati railway post-offlce train No. 3 collided with a coal train at Union Point, Ohio. J. M. Windle slightly injured. No mail lost or damaged.
January 22, 1881.-Fast mail leaving Atlanta, Ga., was wrecked near Gaffney City, S. C. Postal car thrown down an embankment 20 feet. Clerks escaped with slight injuries.

January 23, 1881 .-New Orleans and Opelousas railway post-office bound east left the track near Terrebonne. Clerk slightly injured. No mail lost or damaged. Forwarded same to New Orleans post-offce.
January 29,1881 . -Sunbary and Lewistown ronte train wrecked near Middlebnrgh, Pa., cars thrown down an embankment and Mail Agent W. H. Hans badly injured abont the head. No mail lost and none damaged to any great extent. Mail forwarded to Middleburgh post-office.

February 11, 1881.-Collision on Wilmington, Colnmbia and Augusta Railroad, near Lynchburgh, S. C., mail car and teuder of locomotive telescoping. J. D. White slightly injured. All mail saved.

February 14, 1881.-Quincy and Kansas City railway post-offlce. "Car A" caught on fire from lamp. Mail slightly damaged.

February. 17, 1881.-Cameron and Atchison ronte. Train wrecked by broken rail. Engine, baggage, and mail car thrown down an embankment 15 feet. Car burnt up. Most of the mail saved. S. M. Darrah, route agent, badly braised and barnt.

February 22,1881 .-Irvine and Oil City ronte. Train run into by special train at President, Pa., and W. McKim, route agent, seriously injured. No mail lost.
February 24,1881 . - Accident on the Middletown and New York ronte, in which Mr. Titsworth, route agent, was alightly injured and a quantity of mail lost.
February 27, 1881.-Train No. 1 on Cincinnati and Saint Louis Railroad was ditehed at Independence, Ky. Postal car was thrown down the embankment and wrecked. W. H. Harrover, head clerk, was struck by water-cooler and sustained compound fracture of the right leg. J. M. Bailhache alightly injured. No mail lost or damaged.
March 6, 1881.-South Pueblo and Esponola railway post-offlee. Explosion of lamp. One sack of papers partially borut.
March 11, 1881.-Montgomery and New Orleans railway post-offlce. Train No. 2, bound north, was thrown from the track near Brewton, Ala. The clerks were considerably bruised and cut. No mail lost or damaged.

March 14, 1881.-Mail in baggage-car No. 5, Pittsbargh, Fort Wayne and Chicago Railway, caught fire from a lighted candle falling from the side of the car on the mail, damaging it to a great extent. The mail was forwarded to Chicago post-offlce.

March 21,1881 . Mail train, Brunswick and Albany Railroad, ditched in Little River. W. B. Moore, ronte agent, considerably braised. Nearly all of the mail was saved.

March 25, 1881.-Train ou the Western North Carolina Railroad jumped the track six miles north of Statesville. Mail car entirely demolished. Henry N. Craven, route agent, slightly injured. Mail all saved, and not damaged to any great extent.

April 1, 1881.-Mail car on Milton Junction and Cameron, Mo., train was thrown down an embankment near Allenton. T. E. Lamphere, route agent, was slightly injured. All of the mail was asved and but slightly damaged.

April 9, 1881.-Traiu No. 11 on the California and Oregon Railroad was wrecked at China Gulch, Cal. The accident was caused by a wash-out. Mail car completely demolished. H. C. Cantwell, route agent, slightly injured. No mail lost.
April 18, 1881.-Steamer Wheeless burnt at Savannah, Ga. All the mail destroyed. April 24, 1881.-Louisville and Nashville Railway, train No. 3 collided with a freight at Upton, Ky. Postal car badly wrecked. Mail slightly damaged and some lost.

June 10, 1881.-Macon and Columbus train badly wrecked. P. E. Moore, route agent, slightly injured. Mail all saved and forwarded.

June 27, 1881.-Mail car on the Sta. and Bos. railway post-offlce left the track at Lowell, Mass. E. A. Morton seriously injured and George W. Soper slightly.

REGAPITCLATION.
Number of casualties, 62.
Employes killed.................................... ............................................................ 7
Seriously injured ............................................................................................... 15
Slightly injured............................................................................................. 22
Total killed and wounded .................................................................. 44

## REPORT

OF THE

## THIRD ASSISTANT POSTMASTER-GENERAL.

## REPORT

# THIRD ASSISTANT POSTMASTER-GENERAL 

> Post-Offige Department, Office of the Third Assistant Postmaster-General, Washington, D. O., November $10,1881$.

SIR: I have the honor to sabmit the following report, showing the operations of this office for the fiscal year ending June 30, 1881, and to call attention particularly to the accompanying tables, numbered from 1 to 21, inclusive, viz:

No. 1. Explanation of estimates of appropriation for the office of the Third Assistant Postmaster-General for the fiscal year ending June 30, 1883.

No. 2. Statement showing appropriations for the Post-Office Department for the fiscal year ending June 30, 1881, and the expenditures made, by items, out of such appropriations up to September 30, 1881.

No. 3. Statement exhibiting the receipts and expenditures under appropriate heads, by quarters, for the fiscal year ending June 30, 1881, compared with the fiscal years ending June 30, 1880, and June 30, 1879.

No. 4. Statement showing receipts and disbursements at Treasury depositories during the fiscal year ending June 30, 1881.

No. 5. Statement showing receipts and disbursements at depository post-offices on account of the fiscal year ending June 30, 1881.

Nos. 6 and 7. Statements showing the number and value of postagestamps, stamped envelopes, newspaper wrappers, and postal cards issued during the year ending June 30, 1881.

No. 8. Statement showing the number and value of official postagestamps issued to each of the executive departments during the year ending June 30, 1881.

No. 9. Statement showing the issue of postage-stamps, \&c., by denominations, during the year ending June 30, 1881.

No. 10. Statement showing the increase in the issues of postagestamps, stamped envelopes, and postal cards for the fiscal year ending June 30, 1881, over those of the preceding year.

No. 11. Cost of procuring supplies in the office of the Third Assistant Postmaster-General from July 1, 1877, to June 30, 1881, as compared with the cost of the same supplies daring the preceding four years.

No. 12. Statement showing disposition of dead mail matter treated in the division of dead letters during the year ending June 30, 1881.

No. 13. Statement showing the disposition of mail matter opened in the division of dead letters during the year ending June 30, 1881.

No. 14. Statement showing the amount, classiflcation, and disposition
of unmailable matter received at the dead-letter office during the fiscal year ending June 30, 1881.

No. 15. Statement showing the number of dead foreign letters received and disposed of during the fiscal year ending June 30, 1881.
No. 16. Statement showing amount of dead matter returned to and received from each foreign country.

No. 17. Statement showing the number, classification, and disposition of dead registered letters during the year ending June 30, 1881.
No. 18. Statement showing the number of registered letters and parcels transmitted through the mails from each State and Territory in the United States during the year ending June 30, 1881.
No. 19. Statement showing the number and value of registered packages forwarded during the fiscal vear ending June 30, 1881, for the PostOffice and Treasury Departments.
No. 20. Statement showing increase of registered letters and parcels upon which fees were collected at the twenty-five leading cities of the country during the tiscal year ending June 30, 1881.

No. 21. Statement showing the operations of the registered-letter system at the cities of New York, Philadelphia, Chicago, Saint Louis, and Washington, during the year ending June 30, 1881.

## FINANCIAL STATEMENT.

The receipts and expenditures of the department during the fisca year ending June 30, 1881, were as follows:

|  |  |
| :---: | :---: |
| Letter postage, paid in money ....................... ................. 8100 , 809 23 |  |
| Box-rents and branch offices. | 1,499,449 87 |
| Fines and penalties ............................................................. 15,751 44 <br> Sales of postage-stamps, stamped envelopes, newspaper wrappers, and |  |
|  |  |
| Dead letters. | 6,584 40 |
| Revenue from money-order b | 295, 58139 |
| Miscellaneous | 31,476 54 |
| Total | 36,785,397 97 |
| The total expenditures for the service of the year were ............... 39, 251,73646 |  |
| Excess of expenditure | 2,466,338 49 |
| To this should be added the net amount charged on the books of the |  |
| Auditor during the year to "bad debts" and "compromise" accounts. | 14,790 86 |

Making a total excess of expenditures over receipts for the service of the fiscal year of.............................................. 2, 481, 129 35
This deflcit was 8.3 per cent. of the entire expenditures, and will be somewhat increased when all the liabilities of the year are adjusted and paid. Exclusive of these anadjusted liabilities, the expenditures for the year were $\$ 3,149,916.08$, or 8.7 per cent., more than those of the preceding year.

In addition to the above expenditures the sum of $\$ 340,829.76$ was paid on account of indebtedness incurred in previous years, making the total amount expended during the year $\$ 39,592,566.22$.
Table No. 2 which accompanies this report shows the appropriations by items for the service of the last fiscal year, and the amounts expended out of the same. These expenditures came within the appropriations in all the items except that of "compensation of postmasters," in which there was an excess of expenditure over the amount appropriated of $\$ 798,742.79$, to cover which a deficiency appropriation should he made by Congress, pajable out of the postal revenues for the jear ending

June 30, 1881. In regard to this excess, it is proper to state that expenditures for compensation of postmasters, no matter what may be the amount appropriated by Congress, are practically beyond the control of the department, inasmuch as the law regulates the rate of compensation by the amount of business transacted, and gives to postmasters the right to retain the same out of the revenues of their offices.

The receipts for the year were $\$ 3,469,918.63$, or 10.4 per cent., more than the receipts of the preceding year, and $\$ 4,575,397.97$, or 14.2 per cent., more than the estimates therefor. This great increase is attributable, of course, mainly to the business prosperity of the country, the extent of the same not being foreseen when the estimates were made. The principal item of increase was the sales of postage-stamps, stamped envelopes, and postal cards, the total amount of which was $\$ 3,341,624.95$ greater than that for the year 1880 , and $\$ 6,690,070.11$ greater than that for 1879.

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

## AMOUNTS DRAWN FROM THE TREASURY.

In addition to the receipts stated above, there were drawn from the Treasury, on account of special and deflciency appropriations, the following amounts:


## CONDITION OF 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 ending June 30, 1881, the amount appropriated from the Treasury to supply deficiencies in the postal revenue was $\$ 3,883,420$, of which the sum of $\$ 3,000,000$ was drawn and placed in the hands of the Treasurer to the credit of the Post-Office Department. Of the amount thus drawn, $\$ 2,466,338.49$ was actually expended up to the close of the fiscal year, and $\$ 14,790.86$ was charged on the books of the Auditor as the net amount lost during the year by "bad debts" and compromise accounts, leaving available in the hands of the Treasurer $\$ 518,870.65$. The remainder of the appropriation- $\$ 883,420$-is still in the general Treasury, subject to requisition. Of the appropriation for deficiencies, therefore, the entire amount unexpended at the close of the year, and available for its outstanding liabilities, was $\$ 1,402,290.65$.
2. For the fiscal year ending June 30 , 1880, the amount appropriated to supply deficiencies in the postal revenue was $\$ 5,457,376.10$, of which $\$ 1,957,376.10$ remained undrawn in the general Treasury at the close of the fiscal year ending June 30, 1881. There remained also in the hands of the Treasarer, at the same time, to the credit of the Post-Office De-
partment, the sum of $\$ 448,453.93$. The total amount unexpended, therefore, out of the appropriation for the year ending June 30, 1880, and available for its outstan ding liabilities, is $\$ 2,405,830.03$.

## TRANSAOTIONS AT DEPOSITORIES.

The receipts and disbursements at Treasury and post-office depositories during the last fiscal year may be briefly stated as follows:

| At Treasury depositories: |  |
| :---: | :---: |
| Balance subject to draft June 30, 1880......... .............................. 82, 335, 64898 |  |
| Deduct amount of errur disco rered in balance since last statement, and rectified by counter entry | 12336 |
|  | 2,335,525 62 |
| Ontstanding warrants, Jnne 30, 1880. | 164, 86439 |
| Aggregate receipts during the year ending June 30, 1881 | 15,055, 08464 |
| Total | 17,555,474 65 |
| Amount of warrants paid dnring the jear | 13,842, 23167 |
| Balance at depositories June 30, 1881 | 3,713,242 98 |
| Outstanding warrants June 30, 1881. | 61,337 60 |
| Balance subject to draft June 30, 1881 | 3,651,905 38 |
| Transactions at these depositories, in detail, with amount | increase |
| or decrease, as compared with previous years, are shown in accompanying this report. | table No. 4 |

At post-offlce depositories :
Balance subject to draft June 30, 1880................................................... 747, 08407
Deduct credit balance June 30, 1880
2,618 68


Total ................................................................................ 10,022,471 00



Amoant sabjoct to draft June 30, 1881
685,17869
Table No. 5 submitted with this report exhibits the receipts and disbursements at the different post-offlce depositories in detail.

## CONTRACTS ENTERED AND AOCOUNTS KEPT.

During the year there were 5,307 contracts for mail service received from the Second Assistant Postmaster-General, and 15,274 orders of the Postmaster-General (of which 7,637 were double) recognizing mail service not under contract, curtailing or extending service or modifying previous orders, being a decrease of 2,163 contracts and an increase of 920 orders, as compared with the previous year. These contracts and orders were entered upon the books of the division of finance 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 42,047, an increase of 2,341 over the previous year.

Accounts were kept with the Treasury, 9 sub-treasuries, and 39 designated depositories, involving the sum of $\$ 15,055,084.64$, against which 14,713 warrants were issued.

Accounts were also kept with 110 post-office depositories, involving the sum of $\$ 10,022,471$, of which $\$ 3,794,586.48$ arose from the proceeds of the depository offices themselves, $\$ 5,436,513.26$ from deposits by other offices, and $\$ 46,905.87$ from collection drafts. Against the accumulations in the depository offices 27,334 drafts were issued, amounting to $\$ 5,694,642.70$. In addition to the amount paid out by draft, the sum of $\$ 1,561,833.82$ 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.

APPROPRIATIONS, EXPENDITURES, AND ESTMIATES FOR SERVICE OF OFFICE.

The appropriations for the service of this office during the last fiscal year amounted to $\$ 935,420$, and the expenditures to $\$ 887,553.09$, leaving an unexpended balance of $\$ 47,866.91$, or 5.3 + per cent. of the appropriations.

The estimated amount of expenditures required for the service of this office for the fiscal year ending June 30,1883 , is $\$ 1,044,800$, a decrease of $\boldsymbol{\$ 2 9 , 6 0 0}$, or $2.8+$ per cent., from the aggregate appropriations for the current fiscal year. A detailed explanation of the items is attached to the table of estimates accompanying this report.

The decrease of estinates from the appropriations in the face of a contemplated large increase in the quantity of supplies required, results from new contracts entered into during the year for the manufacture of postage-stamps and postal cards. Stamps which cost 9.98 cents per thousand under the old contract running from 1877 to 1881, are now obtained at 9.19 cents per thousand. The cost under the contract which preceded the last one, and which ran from 1873 to 1877 , was 14.99 cents per thousand. Postal cards which under the last contract cost 69.56 cents per thousand, are now furnished at 54.43 cents per thousand. From 1873 (when postal cards were first introduced) to 1877 the cost was $\$ 1.397$ per thousand.

The present decrease in the cost of supplies is the more gratifying because it follows in the line of a steady declension of prices during the past four years. The annexed table exhibits the comparative cost of supplies for this office for the past four years, with that of the four years ending June 30, 1877. It will be observed that the total number of ar-ticles-postage-stamps, stamped envelopes, postal cards, registered package and office envelopes-furnished during the four years ending June 30,1877 , was $4,051,301,066$, costing $\$ 3,159,552.18$. The number of articles furnished during the four years ending June 30,1881 , was $5,361,650,551$, at a cost of $\$ 3,042,019.28$, showing an increase of $1,310,349,485$, or 32.3 per cent., in the number of articles, and a decrease of $\$ 117,532.90$, or 3.7 per cent., in cost. The relative saving in cost during the past four years may therefore be placed at 36 per cent.

The sum of $\$ 1,629,216.29$, or $\overline{0} 3.5$ per cent. of the total expenditures, was for stamped envelopes and wrappers, and this sum was refunded to the government, as by law the cost of manafacturing the envelopes
and wrappers is added to the postage ralue in fixing the schedule of prices to the public. The net cost of supplies for the past four years was therefore $\$ 1,412,802.99$.

Supplies in the offce of the Third Aesistant Postmaster-General.

| Articles. | Four years ending June 30, 1877. |  | Four years ending June 30, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Nnmber furnished. | Cost. | Number furnished. | Oost. |
| Postage-stamps...................... | 2,789, 534, 265 | \$183, 62277 | 3, 418, 674, 501 | \%339,834 71 |
| Postal cards .......................... | 519, 525,500 |  | 1,003, 514,000 | 704,029 11 |
| Stamped envelopas and wrappers.... | 633, 534, 249 | 1,605,858 78 | 804, 194, 325 | 1,629,218 29 |
| Registered package, post-office, deadletter, and offcial envelopes | 108, 687, 052 | 345, 38440 | 135, 287, 725 | 368, 83917 |
| Total. | 4, 051, 301, 086 | 3, 150, 55218 | 5, 361, 650, 651 | 3,042, 01828 |

COMPARISON.

| Articles. |  | $\begin{aligned} & \text { 日 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postage-stamps. | 629, 120, 236 | (143, 88808 | 22.5 | 29.7 |
| Postal cards | 483, 988, 500 | 20,657 03 | 93.1 | 2.8 |
| Stamped envolopes and wrappers .................... | 170, 660, 076 | *23,357 51 | 26.9 | *1.4 |
| Registered package, post-otfice, dead-letter, and official envelopes | 26, 580, 673 | *23,464 68 | 24.4 | * 0.7 |
| Total. | 1,310,349, 485 | 117, 53290 | 32.3 | 8. 7 |

* Increase.

POSTAGE-STAMPS, STAMPED ENVELOPES, POSTAL CARDS, ETC.
The work performed by the stamp division of this office during the year may be summarized as follows: The number of ordinary postage-stamps issued for sale to the public was $954,128,450$, valued at $\$ 24,040,627$; of newspaper and periodical stamps, $1,995,788$, Falued at $\$ 1,398,674$; of stamped envelopes, plain, $106,291,300$, valued at $\$ 2,647,567.74$; of stamped envelopes, bearing a return request, $85,024,000$, valued at $\$ 2,624,481.75$; of newspaper wrappers, $35,751,750$, valued at $\$ 431,154.60$; of special stamps for the collection of insufficiently prepaid postage, 8,045,710, valued at $\$ 254,393$; of postal cards, $308,536,500$, valued at $\$ 3,086,605$; of official postage stamps issued to executive departments for official use, $2,012,544$, valued at $\$ 107,777.32$; and of official stamped envelopes and wrappers, $2,525,500$, valued at $\$ 34,155.50$; making a total number of $1,504,311,542$, and a total value of $\$ 34,625,435.91$.

The increase in value of these several issues over those of the preceding year is as follows: Of ordinary postage-stamps, $\$ 1,625,699$, or 7.2 per cent.; of newspaper and periodical stamps, 8145,770.70, or 11.6 per cent.; of stamped envelopes, plain, $\$ 151,328.81$, or $6+$ per cent.; of stamped envelopes bearing a return request, $\$ 243,126.60$, or 10.2 per cent.; of newspaper wrappers, $\$ 49,367$, or 12.9 per cent.; of postage-due stamps, $\$ 2,557$, or $1+$ per cent.; of postal cards, $\$ 333,13 \tilde{5}$, or $12+$ per
cent.; and of official stamped envelopes and wrappers, $\$ 19,531.10$, or 133.5 + per cent. There was a decrease in the value of official postage stamps of $\$ 32,421.76$, or $23.1+$ per cent.

The total increase in the value of all the issues was $\$ 2,538,093.45$, or $7.9+$ per cent.

In addition to the foregoing articles there were issued for official use 7,389,300 registered-package envelopes, $98,800 \mathrm{tag}$ envelopes for registered packages, $20,055,350$ post-office envelopes, $1,255,000$ envelopes for returning dead letters, and 885,500 departmental envelopes for the use of the several bureaus of this department. There were also issued 7,711 books used by postmasters in the collection of postage on second-class or newspaper and periodical matter.

In sending out the foregoing supplies the following number of requisitions was tilled:

For ordinary postage-stamps. ....... ............................................................ 12 . 12 . 502
For postage-due stamps. .-.................................................................................... 8,846
For newspaper and periodical stannps ......................................................... 10, (t21
For stamped envelopes, plain ................................................................ 60, 462
For stamped envelopes bearing a return request ...................................... 69, 153
For postal cards....................................................................................... 71, 4:0
For oficial postage-stamps and stamped envelopes ................................. 33
For registered-package envelopes ...................... ........................................ 52, 103
For tag envelopew for registered packages ................................................... 56

For newspaper and periodical receipt-books................................................. 7,013

Total............................................................................................................ 430,868
In the following table a comparison is made with the operations of the stamp division in the same particulars during the preceding fiscal year:

| Articles. |  |  |  |
| :---: | :---: | :---: | :---: |
| Ordinary postage-stamps | 128,502 | 122,583 | 5,919 |
| Postage-due stamps. | 8,846 | 4, 111 | 4,735 |
| Nowspapers and periodical stamps | 10,021 | 9,044 | 977 |
| Stamped envelopes, plain.. | 60, 462 | 59, 598 | 864 |
| Stamped envelopes, printed | 60, 153 | 65, 075 | 4, 078 |
| Poatal cards. | 71,420 | 66,393 | 5,027 |
| Official postage-starapa and atamped | ${ }^{33}$ | ${ }^{26}{ }^{26}$ | 7 |
| Registered-package envelopes | 52, 103 | 46,644 | 5,459 |
| Tag envelopes .... | 23.569 |  | -4, 512 |
| Newosaper and periodical teceipt-book | 23,299 7,013 | 27,39 2,307 | $\stackrel{4}{4}, 1728$ |
| Total | 430, 868 | 403,172 | 27,696 |

Norr.-A net increase of $6.8+$ per cent.

* Decrease.

23 P M

The following number of packages was made up and forwarded in filling requisitions received during the year:

| Of ordinary postage-stamps | 130,481 |
| :---: | :---: |
| Of postage due stamps..... | 8,7:9 |
| Of newspaper and periodical stamps | 10,021 |
| Of stamped envelopes, plain | 88,715 |
| Of stamped envelopes; printed | 64,319 |
| Of postal cards.............. | 77,570 |
| Of official postage-stamps | 23 |
| Of ofticial stamped envelopes | 104 |
| Of registered-package envelopes | 54,018 |
| Of post-office envelopes..... | 29,106 |
| Of newspaper aud periodical receipt-books | 7,725 |
| Of tag envelopes for registered packages.. | 57 |
| Total. | 470,808 |

For the first time in the listory of the stamp division there are no lost registered packages of stamps, stamped envelopes, or postal cards, to report.

In inviting attention to the tabular statements which accompany this report, it may be well to explain that the decrease in the issues for the second quarter of 1881 was not caused by any falling off in the demand for either postage-stamps or stamped euvelopes, as the figures would indicate. On the contrary, there was a greatly increased call for both classes of articles during that period; but owing to the unprecedentedly large demands made on the department during the earlier part of the year, the appropriations for their manufacture were in danger of becoming exhausted long before the new appropriations became available, and to avoid either the total suspension of the issue of postage-stamps and stamped envelopes before the close of the year, or the creation of deficiencies, it was found necessary, in filling requisitions during the months of May and June, to restrict their issue to very limited quantities in order that all requisitions received might be filled in part. By the course pursued, the department was enabled to supply all postwasters needing these articles for immediate use; to keep within the amounts appropriated; and to show an unexpended balance of $\$ 370$ of the appropriation of $\$ 97,000$ for the manufacture of postage-stamps, and of $\$ 52.58$ of the $\$ 444,020$ appropriated for the manufacture of stamped euvelopes and newspaper wrappers.

## POSTAGE COLLECTED ON SECOND-CLASS MATTER.

The weight of newspaper and periodical matter mailed during the year from regular offices of publication or from news agencies was $69,952,432$ pounds $(34,976+$ tons $)$, the postage on which was $\$ 1,399,048.64$. This is an increase of $\$ 172,596.06$, or 14.07 per cent., over the amount of postage collected on such matter during the preceding year.

The whole number of post-offices engaged in the collection of postage on second-class matter was 4,821 , being 398 more than during the previous year.

The following is a comparative statement showing the weight of sec-ond-class matter mailed, and the amount of postage collected thereon, at fifteen of the principal post-offlees in the United States:

| Post-office at- | Weight of secondclass mattermailed daring the fiscal year ended- |  |  | Amount of postage collected on second-class matter during the year ended- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Jape 30, } \\ 1880 . \end{gathered}$ | $\begin{gathered} \text { June 80, } \\ 1881 . \end{gathered}$ |  | $\begin{gathered} \text { Jane } 30, \\ 1880 . \end{gathered}$ | June 30, 1881. |  |  |  |
|  | Pounds. | Pounds. | Pouthds. |  |  |  |  |  |
| New York, N. | 7, 326, 455 | 19,340, 898 | 2, 014,443 | \$346,529 10 | \$388, 81796 | \%40, 28888 | 11.6 |  |
| Chicago, IM. | 8, 775, 760 | 7, 003, 225 | 1,228, 165 | 115,515 20 | 140,078 50 | 24, 56330 | 21.2 | 10.01+ |
| Borton, Mass | 3, 753, 016 | 4, 163,075 | 410, 059 | 75, 00032 | 83,26150 | 8, 20118 | 10.9 | 5. 95 |
| Philadelphia, Pa | 3, 169,614 | 3, 509, 202 | - 339,588 | 63, 39228 | 70, 184 04 | 6,791 76 | 10.7 | 5.02 |
| Auguata, Me | 2, 216, 901 | 3, 251, 388 | 1, 034, 487 | 44,338 02 | 65, 02776 | 20,68074 | 46.8 | 4.65 |
| Saint Loais, Mo | 2, 687, 319 | 3, 223, 492 | 528, 173 | 53, 97638 | 64, 46988 | 10,52348 | 19.5 | 4. 61 |
| Clarinaati, Ohio | $2,593,799$ $1,180,704$ | $2,774,289$ $1,197,029$ | 180.490 16,265 | 51, 875 98 <br> 23,615 | $5,5,485$ 23,940 288 | 3,60980 325 30 | 6.9 1.3 | 3.96 1.71 |
| Detroit, Mich | 950,448 | 1, 069,023 | 118, 577 | 19,008 92 | 21,380 46 | 2,371 54 | 12.4 | 1.53 |
| Louispille, Ky | 783, 840 | 804, 042 | 140, 202 | 15, 27680 | 18,080 84 | 2, 80404 | 18.3 | 1.29 |
| Clepeland, Ohlo. | 770, 294 | 878, 119 | 107, 825 | 15,405 88 | 17, 56238 | 2, 15650 | 13.9 | 1.25 |
| Milwaukee, W | 779, 805 | 848, 461 | 68, 656 | 15,598 10 | 16, 86022 | 1,373 12 | 8. 8 | 1.21 |
| Pittsburgh, Pa | 682, 782 | 715, 519 | 92, 727 | 12,455 84 | 14,310 38 | 1, 8.7.454 | 14.9 | 1.02 |
| Toledo, Ohio | 588, 088 | 704, 063 | 118, 979 | 11.70168 | 14, 08128 | 2, 37058 | 20.3 | 1.01 |
| Baltin | 582, 546 | 614, 091 | 545 | 11,850 92 | 12,28182 | 430 |  | . 88 |
| Total | 43, 778,435 | 50, 106, 616 | 6, 418, 181 | 875, 68870 | 1,003, 93232 | ;128, 36362 | 14.6 | 71.75 |

## DEAD LETTERS.

The whole number of letters and parcels handled, including 45,433 remaining on hand at the close of the previous year, was $3,719,633$, an excess of about 11 per cent. over 1879-1830. The number of ordinary unclaimed letters was $2,791,050$, an increase of 230,648 , or 9 per cent.; misdirected letters 242,556, an increase of 40,657, or 20 per cent.; parcels of merchandise 52,591 , an increase of 6,927 , or 15 per cent.; foreign letters 284,127 , an increase of $\mathbf{7 6 , 9 0 8}$, or 34 per cent.; letters originating in the United States by foreign countries as unclaimed 125,760, an increase of 15,537 , or 14 per cent. The number of held-for-postage letters was less than the previous year, being 279,244 as against 281,503 , a decrease of 5,259 , or 2 per cent. This is due to a modification of the treatment of such letters at some of the post-offices, a notice of the cause of detention being sent direct by the postmaster instead of through the dead-letter-office. The number of letters without superscription (and upon these the postage is usually paid by stamps) was 9,479 , an increase of 312. The failure to address a letter is always, of course, purely accidental, and it is an interesting fact that such letters prove to contain a larger ratio of valuable inclosures than any other class of letters opened in the dead-letter-office. To illustrate the steady increase of this class of correspondence, I will state the number received during each of the previous five years: In 1876 there were 6,945; in 1877, 7,$020 ; 1878,7,587 ; 1879,7,944$; and in 1880, 9,167. The inclosures are mainly drafts, notes, and money-orders, and the writers are almost invariably men engaged in active business pursuits.

The total number of registered letters and parcels received during the year was 9,086 , but of these 6,472 were mailed abroad, and being unclaimed in the United States are required to be returued to the country of origin through the dead-letter-office. Of the remainder ( 2,614 domestic), 2,131 were restored to the owners, and the balance
placed on file. When it is remembered that there were $8,338,918$ registered articles mailed in this country during the same period, the security that registration affords will become apparent. No higher commeudation of the system could be made to the patrons of the mails than the publication of these facts.

Of the domestic misdirected letters received $(242,556), 39,627$ were forwarded to their proper destination, the deficiency in address having been supplied by experts in this office. The number of misdirected letters of foreign origin was 31,184 , and on 3,884 of these the correct address was supplied and the letters delivered.

One of the nost gratifying facts observed in the opening of letters and packages in the dead-letter office is the decrease of obscene matter formd, thus proving that the United States mails are used less each year in disseminating immorality. Not one obscene book has been received during the year, and to find an indecent photograph is a rare occurrence. Of the 3,500 prints of all sorts which reached the office during the two months following last St. Valentine's Day, not one could have been declared unmailable under the law.

## STATISTICS OF REGISTRATION.

The total number of letters and parcels forwarded by registered mail during the year was $8,338,918$. Of this number $6,159,297$ were domestic letters; 645,213 were domestic parcels; 312,553 were letters to foreign countries; 11,759 were parcels of third and fourth class matter to foreign countries; and $1,210,096$ were letters and parcels forwarded for the government, which by law are exempt from payment of registry fees.

The amount in fees collected during the year was $\$ 712,882.20$, being an increase over the amount for the previous year of $8117,107.90$, or 19.19 per cent. The increase in the total number of letters and parcels registered was $1,342,405$, or 19.66 per cent. The increase in the number of letters registered for the public was nearly 18 per cent. ; of third and fourth class packages for the public, nearly 44 per cent.; and of letters and parcels for the government, a little over 16 per cent.

Statistics more in detail will be found in tables numbered 18 to 21 , hereto annexed.

## LOSSES.

During the year 3,722 letters and parcels were reported to the chief post-office inspector as haring been lost, and 614 as having been tampered with. Of these 2,575 were recovered or satisfactorily accounted for, learing 2,061 still unsettled. Further investigation will undoubtedly lead to recovery in a large proportion of these cases. The losses occurred by fire, burglary, highway robbery, and theft by employes. Too much credit cannot be given the post-office inspectors for the zeal and efficiency with which they have pursued depredations upon the registered mails; and to their efforts in this direction is due much of the security for which the registry system is justly celebrated.

Credit is also due to the assistant superintendent of the railway mail service detailed to this office for suggesting valuable improvements, and for his fidelity in carrying out the work intrusted to his care.

## THE THROUGH-POUOH SYSTEM.

The system of exchanging throngh pouches between the larger offices on the great arteries of communication was extended to 52 offices during the year, at the close of which it was in operation at 125 offices.

## THROUGH-POUCH EXCHANGES WITH CANADA.

In June last, after some preliminary negotiations, formal arrangements were entered into with the Post-Office Department of Canada for direct exchanges of through registered pouches between Buffalo, N. Y., and the principal post-offices in the province of Ontario. The arrangement is now in successful operation, and negotiations are very nearly concluderl for through exchanges with the eastern portion of the Dominion of Canada.

NEW REGISTERED LOCK.
A long-felt want has at last been supplied in securing a suitable lock for through pouches. This lock is under contract and will be put in use about the first of January next. It is fitted with a combination of numbers, the order of which is changed by turning the key. The pouch will be billed at the dispatching office under a given number corresponding with the lock, and receipted for umler this number from point to point until it reaches the office of destination. Improper interference will be readily detected by a disagreement between the number on the lock and that on the bill, and the respousibilits readily located. It frequently happens that through pouches are compelled to lie over in transit at intermediate throngh-pouch oflices; aud in case of such temporary detention it becomes necessary, with the nse of the present ordinary lock, to require the postmaster to open the pouch, check off, certify, and record its contents. This imposes a vast deal of clerical labor which will be saved by the use of the new lock, avoiding as it does the necessity of opening pouches between terminal offices. In the mode of construction the new lock is much superior in all respects to the old one.

## BRASS-LOCK REGISTRY EXCHANGE SYSTEM.

The "brass-lock registry exchange system," established two jears since and explained in iny report of last year, has proven completely snccessful, and is rapidly being put in operation on all the important lines of star service in the country. It corresponds to the throughpouch system on the railroads, to which it is an adjunct, and is governed by somewhat similar regulations. Not only does it greatly add to the security of registered matter, but it greatly facilitates its transmission and sares much labor in rehandling. Prior to the establishment of the system registered matter was rebilled and recorded at each intermediate post-office on the line in order to fasten responsibility in case of loss. It not unfrequently happened that the registered mail was so large that it could not be handled in time for the first outgoing mail, and was permitted to lie over to be sent on a subsequent day. On one important star route a post-offlce inspector reported constant detentions of registered matter, varying from ten to fifteen days, when the schedule time for the trip was only fifteen hours.

The delay in rehandling registered matter at intermediate offlces was frequently pleaded by contractors in extenuation of failure to make schedule time, and as a reason for the remittance of fines imposed for such failure.

- In this connection I beg to renew the following recommendation quoted from my report of last year, viz:

[^15]losses of remistored matter occur on star routes, and many of them are doubtless cansed by the delinquency of mail contractors. Of course, in every such case the department and the public are without pecuniary redress. There is no good reason why the general mle of law, that the priveipal is responsible for the acts of his agent, should not apply to cases of this kind. If it did, therc can be but little donbt that the losses would soon cease. Nor would this be the only benefit secured, for as contractors would be compelled, for their own protection, to eugage only reliable persong to perform their work, the general service of carrying the mails on star routes would probably be improved. It is respectfully suggested that in all contracts hercafter to be entered into for carrying the mails a claust be inserted providing for the accountability for losses of registered matter in the manner bere referred to.
the manifold process for registry forms.
The ase of the manifold process for registry forms, introduced during the previous year and explained in my last report, bas been extended to an additional number of the larger offices, resulting in a saving of both time and labor. It is in contemplation to adapt the process in some of its forms to all through-pouch offices.

## REGISTERED-PACKAGE TAG ENVELOPES.

Much difficulty was experienced in preparing for transmission packages too large for inclosure in the regular rogistered-package envelope. This envelope, besides giving the address, contains also the registered number and the record of transit made by offleers and employes through whose hauds the package passes. Usually it was applied in the form of a wrapper to large parcels, but even this was not practicable in case of irregularly shaped packages. Varions expedients were considered with the riew to a remedy, resulting, finally, in the adoption of what is known as the registered-package tag envelope, which is simply a sinall envelope made of tough mavila paper, and of sufficient size to admit the registry bill and return registry receipt. The envelope is open at the top, mid way across which it is furnished with eyelets, through which it is fastened with twine to the package, serving as a tag. One side contains the address and registered number and the other the instructions and space for the record of transit. It avoids the rewrapping of packages and the clumsy adjustment of the regular registered-package envelopes and their removal for preservation at receiving offices. The device has proved completely successful, reports having been received from the principal post-offices commending it as a saving of paper, twine, clerical labor, and time.

## REGISTRATION OF THIRD AND FOURTH CLASS MATTER.

On the 1st October, 1878, an important feature was added to the serv: ice by the extension of the registry system to third and fourth class matter, it having previously been confined to letters or matter chargoable with first-class rates of postage. This step was taken after great deliberation, and in the face of opposition from many whose position and experience in the postal service entitled their opinions to great weight. It was apprehended that insuperable difficulties would be encountered in handling bulky matter in the registered mails, an apprehension that results show to have been unfounded.

The act of March 3, 1855 , establishing the registry system, confined its prorisions to "raluable letters posted for transmission in the mails," but the act of June 8, 1872, which still presails, provides that "for the greater security of valuable mail matter the Postmaster-Geueral may
establish a uniform system of registration." It was clearly the intention of the law, in substituting the term "valuable mail matter" for "valuable letters," that the benefits of the system should be extender to all classes of matter entitled to admission in the mails. Aside from the evident contemplation of the law, strong practical reasons existed for taking the step. Registration adds nothing to the weight of mails, and nothing, consequently, to the cost of trausportation. Its burdens are purely of a clerical character, resting upon postal ofticers and employés, in the giving and taking receipts aud making of necessary records.

The fees received from the registry service are greatly in excess of the cost of conducting it, thus offering an inducement for adding to the volume of business. Since the law compels the admission into the mails of samples and small articles of merchandise at scarcely remunerative rates of postage, it would seem to be ouly the duty of the department to throw around this class of matter the security aftorded by registration, the more especially since it can be done at a considerable profit. Moreover, not only does registration largely lessen the liability to losses, but it diminishes the ground for complaint when chances are taken in the ordinary mails to save the payment of the registry fee. But superior to all other considerations is the public convenience, which is greatly promoted by a safe and regular means of transmitting small articles of value to remote points not reached by ordinary means of public conveyance.

The measure has succeeded beyond the most sanguine expectations. All difficulties in the way of carrying it into practical effect have been sumnounted. Complaints as to the loss of packages in the ordinary mails have greatly diminished. Evidences of the popular appreciation of the step are of the most undoubted character.

The registry fees collected from this source during the last fiscal year amounted to $\$ 65,697.20$, an increase over the previous year of nearly 44 per cent., as against an increase of about 18 per cent. in the amount collected ou registered letters. The statistics of the last year show that one out of every 33 parcels of merchandise mailed was registered, while the registration of letters was only one out of every 164 mailed. These proportions are remarkable, considering that the registration of letters has been in operation for over twenty-five years, and of third and fourth class matter only three years.

Not least among the benefits to the public from this measure was the reduction to which it led in the rates of the express companies.

## RETROSPECTIVE.

During the past four years the advancement of the registry service has beeu the object of special solicitude to this office. The machinery of the system has been thoroughly revised, and it has been much simplified in all its details, greatly lessening the work and at the same time adding to the security. Every effort has been made to commend the system to the public confidence, and to make it what it should be-one of the most conspicuous and useful features of the postal service.

Among the principal changes to be noted are the extension of the system to third and fourth class matter; the development of the throughpouch system, and the establishment of its adjunct, the brass-lock system, on star routes; the seuding of matter direct, and the abolition of distributing offices; the discontinnance of the return registered-letter bill, which in effect was a duplicate of the registered-letter bill; the combina. tion of records at both dispatching and receiving offices; the employment
of card forms, or official postal cards, for the registry bill and the reg. istry-return receipt, leading to the adoption of the card form for various official purposes in this and other departments of the government; the use of the manifold process for official forms and records; the adoption of the tag envelope for packages of third and fourth class matter; and a complete and thorough revision of the stauding regulations governing the registry system.

The generous confidence with which the efforts to improve the service hare been met by the public is shown in an unprecedented increase of business during the last four years. The amount of registry fees collected during the fiscal year euding June 30, 1877, was $\$ 367,438.80$, and during the year ending June 30 , 1881, the amount derived from the same source was $8712,882.20$, an increase in the latter over the former year of $\$ 345,443.40$, or a little more than 94 per cent.

The increase is the more extraordinary in view of the fact that the registry system has been in existence for more than twenty-five jears.

In reporting the registry business of his office for the year euding June 3, 1879, the postmaster at New York, who now presides over the Post-Office Department, referred to the efficiency of the registry system in the following language:

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 hus 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 apeaks 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 effiect be that of showing the perfectiou of the system. There have been scarcely any complaints of losses of contents of any of the parcels sent, aud most of those investigated show mistakes on 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 ordidary 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 wailed is positive, and the parcels are carefully secured before dispatch. This cannot be obtained where they are dropped into the ordinary mails.

FILES, RECORDS, AND MALLS.
The number of letters and other inclosures received, opened, and examined in this office during the year was $1,130,470$. Among these were 1,144 that contained money, and 4,230 that contained stamps, stamped envelopes, and postal cards returned by postmasters for redemption. Of the letters received 31,802 were briefed and recorded and filed after final action had been taken on them. The number of letters wrtten in the office, copied, euveloped, and mailed, was 11,381.

I have the honor to be, very respectfully, \&c.,
A. D. HAZEN,

Third Assistant Postmaster-General.
Hon. Thomas L. Jantes, Fostmaster-General.

# No. 1.-Explanation of estimates of appropriations for the office of the Third Assistant Postmaster General for the fiscal year ending June 30, 1883. 

> I.-ADHESIVE POSTAGE-BTAMPS.

For manufacture of adhesive postage-stamps............................. $\$ 109,40000$
The number of postage-stamps issued to postmasters for sale to the pab--
lic during the fiscal year ending June 30,1881 , was................... $966,182,492$
Add 11 per cont. for increase
106, 280, 174


Gives estimated number required for fiscal year ending Junè $30,1883 . .1,190,433,559$
The cost of mannfacturing that number at the present contract price,
9.19 cents per 1,000 stanips, would be

8109,40084
The appropriation for the current fiscal year is $\$ 105,000$. The estimates for the last fiscal year having been made in 1879, the appropriations based on them were found insufficient to meet the unexpectedly large demands growing out of the subsequent revival of business; and hence, to keep within the appropriations, it was deemed advisable to curtail the supplies ordered by postruasters during the months of May and June, with the result of largely reducing the stock outstanding at the close of the year. Accordingly, as tho snpplies for the last year form a low basis of calculation, it will be necessary to allow for a somewhat larger rate of increase than would otherwise have been required. Tho stamps are firnished by the American Bank Note Company, of New York, at 9.19 cents per thousand, under a contract for four years, begiming July 1,1881 . The price during the preceding contract term of four years was 9.98 cents per thousand, and for the contract term prior to that, 14.99 cents per thousand stamps.

> II.-POSTAGE-STAMP AGENCY.

For pay of agent and assistants to distribute stamps, and for expenses of
the agency.................................................................................... 80000
This estimate is for the same anount as the appropriation for the current fiscal year.

## III.-GTAMPED ENVELOPES AND WRAPPERS.

For manufacture of stamped envelopes and newspaper wrappers ......... $\$ 547,00000$

Add 11 per cent. for increase................................................................................. 83641

Add 11 per cent. for increuse, as before.
54, $2064 \mathbf{4}$
Gives estimated cost for fiscal year ending June 30, 1883.................... 547, 012 25
The estimate is placed at even figures at .............................................. 547,000 000
The appropriation for the current year is 515,00000
The number of stanıped envelopes and newspaper wrappers issued during the last year was very nearly 10 per cont. in excess of the issues of the previous year, but the supply of these articles during the last jear, like that of adhesive stamps, was reduccd because of an insufficient appropriation for their manufacture. Allowance has been made for an annual increase of il per cent. during the present and ensuing fiscal year. The present contract, for fonr years, will expire on the 30 th September, 1882, and while there will probably be a reduction of prices under a new contract, it is thought safest to estimate upon the basis of existing prices. The contract is a warded upon samples furnished by the department after palblio advertisement.

> IV.-STAMPED ENVELOPE AGENCY.

For pay of agent and assistants to distribute stamped envelopes and news.
paper wrappers, and for expenses of agency ........................................................
This estimate agrees in amount with the appropriation for the present fiscal year.
V.-POSTAL CARDA.
For manafactare of postal cards ..... \$242,000
The number of postal cards issued during the fiscal year ending June 30, 1881, was ..... 305, 536, 500
Add 20 per cent. for increase ..... 61, 707,300
Gives estimated number for the year ending June 30, 1882 ..... 370, 243, 200
Add 20 per cent. for increase, as bofore. ..... 74, 048, 760
Gives estimated number for year ending June 30, 1883 ..... 444, 492,560
The cost of manufacturing these articles, at present contract price of 54.43 cents per thousand, is 241,82844
The ostimate is placed, at even flgares, at ..... 242,00000
The appropriation for the present fiscal year, based on the old contract price, is ..... 296,000 00The rate of increase in the number of cards issued during the past over the precod-ing fiscal year was 13.2 per cent., but for the year ending June 30, 1880 , it was nearly23 per cent. over the previous year. Owing to the increasing popularity of postalcards and the new uses to which they are constantly being applied, it has not beendeemed safe to estimate for an annual increase of less than 20 per cent.
A now contract was entered into, on the lst July last, for four years, at 54.43 cents per thonsand cards. The cost of the cards nnder the provions contract term of four years was 69.56 cents per thousand cards, and during the contract term of four sears prior to July 1, 1877, the cost was $\$ 1.39{ }^{2}$ per thousand. As in case of other supplies, the contract is uwarded after publio advertisement upon samples submitted to bidders by the department.

## VI.-POBTAI-CARD AGENCY.


This estimate agrees with the present appropriation.

> VII. - REGISTERED PACKAGE, POST-OFEICE, AND DEAD-LETTER ENVELOPES,

For registered package, post-office, and dead-letter envelopes ........... $\$ 110,00000$
The expenditure for these articles during the last fiscal year was......... 100,24950
The contract is awarded for one year, beginning on the 1st Juls, and existing prices are, therofore, no criterion of cost for the ensuing year. In view of the great increase of business in post-offices, and particularly of registry business, the above estimate can hardly be regarded as excomsive.
The appropriation for the present year is $\$ 120,000$.
VIII,-SHIP, BTEAMBOAT, AND WAY LETTERS.

For ship, steamboat, and way letters
81,50000
For the past few years 84,500 has been appropriated amually for this pripose, but, in vier of diminished needs, $\$ 1,500$ will undoubtedly prove sufficient for the coming year.

> IY.-ENGRAVING, PRINTING, AND BLNDING DRAFTS AND WARRANTG.

For engraving, printing, and binding drafts and warrauts................. $\$ 1,50000$
This amount has beeu appropriated aunually for a number of years past, and it will be sufficient for the coming year.

> x.-miscellaneous.

Miscellaneous........................................................................... $\$ 2,00000$

# Comparison of appropriations for the office of the Third Assistant Postmaster-General for 

 year ending June 30, 1882, with estimates for year ending June 30, 1883.| Items, | Estimate for vear ending June 30, 1883. | Appropriations, year ending June $30,1882$. | Decrease of estimates. |
| :---: | :---: | :---: | :---: |
| Adhestre postage-stamps | 8109,400 00 | \% 105,00000 | - 84,40000 |
| Tostage-stamp ageney | 8,10000 | 8, 10000 |  |
| Stamped envelopes and wrappers | 547,00000 16,000 | 815,000 18,000 | 32,000 00 |
| Postal cards... | 242, 00000 | 296, 00000 | 54,000 00 |
| Postal-card age | 7,300 00 | 7,300 00 |  |
| Registered package post-offlee and dead-letter envelopes. | 130,000 00 | 120, 00000 | 10,000 00 |
| Ship, steamboat, and way letters.......................... | 1,500 00 | 4,500 00 | 3,000 00 |
| Engraving, printing, and bloding drafts and warrants. | 1,500 00 | 1,30000 |  |
| Miscellnneous | 2,000 00 | 1, 00000 | 1,000 00 |
| Total. | 1,044, 80000 | 1,074,400 00 | 20,000 00 |

* Increase.

October 10, 1881.
A. D. HAZEN, - Third Assistant Postmaster-General

No. 2.-Statoment showing appropriations and expenditures for the year ended June 30, 1881.

| Title of appropriations. | Amonnt of appropriations. | Expended to Sept. 30, 1881. | Balanceun expended. | Excess expended. |
| :---: | :---: | :---: | :---: | :---: |
| Compensation of p | \$7, 500, 00000 | \$8, 298, 74279 |  | \$708, 74279 |
| Compensation of clerka for poet-offlic | 3,680, 00000 | 3, 678,756 | \$3,243 78 |  |
| Compensation of letter-camiots, \&e | 2, 500,000 00 | 2, 409, 91154 | 8846 |  |
| Wrapping-paper | 25,000 <br> 84,756 <br> 14 <br> 100 | 24,90010 <br> 84,603 <br> 8 | 9990 |  |
| Twine ......... | 84,75600 <br> 13,500 <br> 100 | 84,60388 <br> 13,490 | 15262 50 |  |
| Letter-balances. | 8,000 00 | 7,007 80 |  |  |
| Rent, light, and fuel for po | 425, 00000 | 382, 71486 | 42,285 14 |  |
| Stationery | 50,00000 | 49,298 45 | 76155 |  |
| Furniturn for post-offices | 80,00000 | 19,206 87 | 70313 |  |
| Miscellaneone-oftice First Ass $^{\prime}$ | 85,00000 9665000 | $\begin{array}{r}80,989 \\ 0.515 \\ \hline 155\end{array}$ | 4,010 85 |  |
| Inland mail trunsportation, rail | $9,655,00000$ $7,375,000$ | $9,543,15536$ $7,170,62410$ | 121,844 204,375 90 |  |
| Inland mall trangjortation, ste | 900, 00000 | 896, 09751 | 73, 90249 |  |
| Tranejportation by postal cars. | 1,366, 00000 | 1.268, 22150 | 97, 77850 |  |
| Compensation of rallway post- | 1,470, 00000 | 1,460, 27552 | 3,724 48 |  |
| Compmation of rontengents | 1, 345,000 00 | 1,241,400 41 | 3, 59959 |  |
| Compensation of mall-route mes | 200,000 00 | 106, 27490 | 3,725 10 |  |
| Compensation of local agents | 135,000 00 | 133,105 22 | 1,804 78 |  |
| Comprasation of mail-meeseng | 725, 000000 | 724, 08421 | $\begin{array}{r}15 \\ \hline 10 \\ \hline 000\end{array}$ |  |
| Mail locks and keys Mail bage and catehe | 100,000 <br> 185,000 <br> 00 | 183,879 50 | $\begin{array}{r}100,000 \\ 1,120 \\ \hline 11\end{array}$ |  |
| Post-ronte maps | 43, 72540 | 43, 72540 |  |  |
| Mail depredutions and pos | 150, 000000 | 143, 60885 | 6,391 15 |  |
| Pestage-stampa | 97,00000 | 96,630 30 | 30070 |  |
| Distribution of portage-stamps | 8, 10000 | 7,204 51 | 80549 |  |
| Stamped envelopes and newspaper wrappers | 444, 02000 | 443,967 42 | 5258 |  |
| Distribution of chvelopes and wra | 16,000 00 | 16, 15034 | 84966 |  |
| Postal carda ${ }^{\text {P }}$ (intribntion of postal | 237, 00000 | 215, 70057 | 21, 20043 |  |
| Oflicial, dead-letter, and registered package envelopes, locks and жeala | 120,000 00 | 6,424 100,249 50 | 19,750 50 |  |
| Ship, stcambout, and way letters | 4,500 00 | - 93095 | 3,509 05 |  |
| Engraving, printing, de., drafts and warmente | 1,500 00 | 1,29403 | 27507 |  |
| Advertising | 40,000 00 | 89.935 01 | 4499 |  |
| Miscelianewa-office of Postm | 1,500 00 | ${ }^{940} 000$ | 56000 |  |
| Foreign mall trang | 225, 00000 | 224, 46138 | 63862 |  |
| Balancea due forulg | 45,000 00 | 12,733 76 | 82, 26825 |  |
| Postmarking machines | 6, 00000 | E, 00000 |  |  |
| Stamps for Postal Union corresponde | 1, 00000 |  | 1,000 00 |  |
| Total | 39,204,901,40 | 89, 251, 73646 | 751, 20773 | 798, 74279 |

No. 3.-Statoment axhibiting the reosipts and axpenditures, under appropriate hoade, by quar and June

RECEIPTS.

|  | Quarterended September 80, 1880. | Quarterended December 31, 1880. | Quarterended March 81, 1881. | Qaarterended Juve 30, 1881. |
| :---: | :---: | :---: | :---: | :---: |
| Letter-postage pald in money | 81, 03218 | $\$ 8535$ | 63, 00538 | \$94,718 14 |
| Box-renta and branch offices | 364, 35249 | 368, 97195 | 377, 89520 | 388, 23023 |
| Fines and penalities .......... | 83060 | 3,738 77 | 8, 81049 | 2,570 58 |
| Postage-stamps, stamped envelopes, newspaper wrappera, and postal cards. Dead letters. | $\begin{array}{r} 7,977,01913 \\ .927 \\ \hline 0 \end{array}$ | $\begin{array}{r} 8,790,578 \\ 23830 \end{array}$ | 9, 052,900 61 | $\begin{array}{r} 9,015,18670 \\ 8,41880 \end{array}$ |
| Rerenne from money-order business | 6, 82586 | 6,392 62 | 8, 09029 | 205,58139 9,56777 |
|  | 8, 351, 58776 | 9, 170, 77485 | 9,451,761 95 | 9,811, 27341 |

Comparison, inclading revenue from moner.order business:
Inorease of receipts orer year ended June $30,1880, * 3,4 \theta 9,918.03$, or 10.4 + per cent.
Increase of receipts over year ended June $30,1879, \$ 6,743,415.11$, or 22.4 + per cent.

## EXPENDITURES.

|  |  | 2, 044, 70078 | 2, 120, 64464 | 2, 128,344 or |
| :---: | :---: | :---: | :---: | :---: |
| Compensation of clerks for post-offices | 809, 54220 | 906, 3485 | 914, 20948 | 940,655 97 |
| Compensation of letter-carriers and incidental expenses. | 808, 57782 | 625, 37402 | 9, 84055 | 1915 |
| Wrapping-paper ............... | 12, 22247 | 11, 79703 | 65939 | 22121 |
| Trive | 37, 83600 | 19,65183 | 23,44685 | 8,668 70 |
| Postmarking and cancelin | 8,416 75 | 2. 29175 | 3, 02625 | 1,764 75 |
| Isetter-bala | 6,030 80 | 1. 55260 | 10360 | 31080 |
| Rent, light, a | 86. 95097 | 95, 29028 | 94, 80309 | 105, 97052 |
| Stationery | 12,421 43 | 12,530 89 | 13,577 33 | 10,708 80 |
| Furnitire for port.omicos. | 4,179 97 | 4, 23110 | 5,709 52 | 4,476 28 |
| Miscellanenus, offloo of Flrat Agsistant Post-master-General. | 25, | 26, 64972 | 18,004 42 | 10,472 52 |
| Inland mall trausportat | 2, 170, 3 49 05 | 2,400,552 08 | 2, 203, 90182 | 2, 708,351 81 |
| Inland mail transportation, | 1, 873, 90513 | 1, 830,448 51 | 1, 735; 37417 | 1,730, 80829 |
| Inland mall tranmportation | 241, 44401 | 186, 50215 | 178, 79684 | 219,354 51 |
| Tranaportation by pontal | 301, 18307 | 316, 31771 | 327,346 11 | 323, 39461 |
| Compensation of rallway post- | 366, 21914 | 307, 950 49 | 367, 05187 | 364, 15402 |
| Compensation of route-agents | 301, 22659 | 309, 82648 | 314, 31578 | 316,031 60 |
| Compensation of mail-route me | 51,550 29 | 48, 89216 | 47, 17317 | 48,659 28 |
| Compensation of local agen | 30. 52975 | 31,760 27 | 31, 72225 | 39, 18298 |
| Compensation of mall-mes | 173,717 03 | 180, 64125 | 184, 5014 | 186, 12440 |
| Mail brga an | 58.09478 | 48,15834 | 61, 53445 | 16,092 02 |
| Post-route maps | 8, 88369 | 17, 97586 | 12,314 70 | 4,751 15 |
| Mail depremiations and special agen | 34,370 86 | 34, 11848 | 34, 83474 | 87, 22155 |
| Fees to United States marshals, attorneys, clerks of courts, and connsel | 25915 | 87032 | 80012 |  |
| Postage-stampa | 39,360 94 | 28,431 91 | 6, 41127 |  |
| Distribution of postage-stamps | 1,810 58 | 1,831 50 | 1,869 68 | 1,692 75 |
| Stamped envelopes and newspaper wrappers | 188,845 88 | 115, 31693 | 114, 21930 |  |
| Dlstribution of stamped envelopes and nowspaper wrappers | 3,878 56 | 3,782 0n | 8,762 05 |  |
| Portal cards | 91, 67828 | 55, 68261 | 52, 62109 | 15,740 61 |
| Distriba | 1,580 50 | 1,641 97 | L, 72340 | 1,48864 |
| Rogistered-package envelopen looks and sobia, and offofal and dead-letter envol. |  |  |  |  |
| 8hipesteamboat and way lottars.................... | 18, 628888 | 23, 26018 | 31,085 24 229 52 | , 20817 |
| 8hip, steamboat, and way <br> Engraring, printing, and binding <br> partanta |  | 23164 43593 |  |  |
| dvertising. | 16, 164 48 | 11, 70777 | 40760 | 8,615 16 |
| Miscellanoous, office of Postmaster-Genoral |  |  |  |  |
| orelgn mall tranepor | 52,898 48 | 69, 65108 | 71,258 | 40,65388 |

ters, for the fiscal year ended June 30, 1881, compared with fiscal years ended June 30, 1880, 30, 1879.

RECEIPTS.

| Total year ended June 30, 1881. | Total expendltures on account of previons fincal years. | Total year ended Jaze $30,1880$. | Compared with year ended June 30, 1880. |  | Total vear ended Jnne 30, 1879. | Compared with year ended June 30, 1870. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Increase. | Decrease. |  | Increase. | Decrease. |
| \$100, 80923 |  | 878, 75292 | \$22, 05631 |  | \$254, 20141 |  | \$154,0921 |
| 1,409,44987 |  | 1, 423, 30173 | 76, 14814 |  | 1,381, 16261 | 8118, 28730 |  |
| 15,751 44 |  | 11,287 53 | 4,463 91 |  | 9,080 12 | 0,671 92 |  |
| 34, 835, 745 10 |  | 31, 494,120 15 | 3,841,624 95 |  | 28, 145, 074 日0 | 0,690, 67711 |  |
| 6,584 40 |  | 6, 50697 | - 77743 |  | 31,323 39 | 3,20101 |  |
| 205, 38129 |  | 209, 20525 | 26,376 14 |  | 219, 22683 | 76, 35456 |  |
| 31,476 54 |  | 32,304 79 |  | 882825 | 20,213 61 | 2,26293 |  |
| $\begin{aligned} & 36,785,30797 \\ & 33,815,47934 \end{aligned}$ |  | 35,315,479 34 | $\begin{array}{r} 3,470,74688 \\ 82825 \end{array}$ |  | $30,041,98286$ 36, 785, 397 D7 | $\begin{array}{r} 6.897,50729 \\ 154,00218 \end{array}$ | ,092 18 |
| 3,469,918 63 |  |  | 3,469,918 63 |  | 6,743, 41511 | 6,743, 41511 |  |

Comparison, excluding revenae from money-order buainess:
Increase of roceipts over year ended June 30, 1880, \$3,443,542.49, or $10.4+$ per cent.
Inetesse of receipts over year ended June 30, 1879, 66,667,060.55, or 22.3. + per cent.

## EXPENDITURES.

| 8, 298, 742 79 <br> 3, 676, 75622 | 4,445 54 <br> 3,778 32 | $\begin{aligned} & 7,708,40754 \\ & 3,567,79302 \end{aligned}$ | $\begin{aligned} & 500,33525 \\ & 108,96320 \end{aligned}$ |  | 7, 182, 23927 <br> 3, 413, 29590 | $\begin{array}{r} 1,116,50352 \\ 1,263,46032 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2, 499, 2115 | 21,75958 | 2,363,717 71 | 136,193 83 |  | 1, 947,70661 | 552, 20403 |  |
| 24, 00010 |  | 20,000 00 | 4,900 10 |  | 18,877 71 | 6,022 39 |  |
| 84, 60338 |  | 50,24400 | 34,359 38 |  | 45,375 89 | 39, 22749 |  |
| 19,499 50 |  | 11,909 80 | 1,49990 |  | 11,097 45 | 1,502 05 |  |
| 7,007 80 |  | 5,993 90 | 1,997 90 |  | 3,501 25 | 4.496 63 |  |
| 382,71486 | 973 | 344,01815 | 18,696 71 |  | 304,08987 | 18,620 99 |  |
| 40,23x 45 | 20795 | 48,24481 | 95364 |  | 43,480 56 | 5,817 89 |  |
| 19,246 87 | 3,395 16 | 16, 67812 | 2,61875 |  | 11,375 51 | 7, 92136 |  |
| 80, 98915 | 9,679 00 | 77,210486 | 3,778 29 |  | 75,890 51 | 5,098 64 |  |
| 0,513,155 36 | 201, 02460 | 8, 198, 59152 | $1,344,56384$ |  | 9, 100, 70667 | 442,448 69 |  |
| 7, 170,694 10 | 83, 77682 | 6.985, 27498 | 245,34312 |  | 5, 537, 245 | 1,883, 378 82 |  |
| 828,09751 | 1,31683 | 780, 10165 | 36, 09586 |  | 665,10784 | 160, 9896 |  |
| 1,208,22150 |  | 1,141,545 19 | 126, 67631 |  |  | 1,268, 221.50 |  |
| 1,460, 275 Б2 | 57138 | 1,367,403,35 | 98, 81217 |  | 1,341,394 14 | 124, 88138 |  |
| 1, 241, 40041 | 98379 | $1.116,69797$ | 124, 70244 |  | 1, 035,86191 | 205, 53850 |  |
| 100, 27480 | 63.75 | 174, 85438 | 21,420 52 |  | 171,241 32 | 25,033 58 |  |
| 183, 20522 | 35000 | 119,423 79 | 13,771 43 |  | ${ }^{116,177} 88$ | 17,017 34 |  |
| 724,944 21 | 4,214 27 | 667,421 33 | 57,50289 |  | 656,67404 | 68, 11017 |  |
| 183,879 59 | 10,841 120 | 131, 02285 | 53, 85733 | 3 , | 13,180 136,61486 |  | 13, 18055 |
| 43, 22540 |  | 41,915 87 | 1,779 63 |  | 41, 19723 | 2,628 17 |  |
| 140,543 63 | 2, 42500 | 143, 15124 |  | 2,60761 | 140, 31025 | 23338 |  |
| 3,065 22 | 94386 | 3,712 03 |  | 64681 | 4, 81239 |  | ,747 17 |
| 96,630 30 |  | 89.18414 | 7,446 16 |  | 78, 53488 | 18,095 42 |  |
| 7,204 51 |  | 7,365 71 |  | 10120 | 7,503 64 |  | 299 |
| 443,967 42 | 24000 | 418, 00955 | 25,957 87 |  | 402, 15264 | 6, 81478 |  |
| $\begin{array}{r} 15,15034 \\ 215,70037 \end{array}$ | 343 | $\begin{array}{r} 15,25417 \\ 191,21811 \end{array}$ | 24,482 46 | 10383 | $\begin{array}{r} 15,25937 \\ 154,281 \quad 96 \end{array}$ |  | 10903 |
| 6,49457 |  | 0,908 68 |  | 56411 | 5, 71365 | 72102 |  |
| 100,240 50 |  | 60, 74307 | 30,605 83 |  | , 06268 | 52, 19687 |  |
| 99095 |  | 1.355 51 |  | 36450 | 1,820 43 |  | 82948 |
| 1,24 93 |  | 1,191 47 | 3346 |  | 96060 | 26433 |  |
| 30, 05501 | 41910 | 27, 1498 da | 12, 80515 |  | 25,354 25 | 14,600 76 |  |
| $\begin{array}{r} 94060 \\ 224,46138 \end{array}$ | 11,803 74 | $\begin{array}{r} 1,48506 \\ 206,00035 \end{array}$ | 18,461 03 | 54506 | $\begin{array}{r} 1,45282 \\ 203,91703 \end{array}$ | 20,544 | 51282 |

No. 3.-Statoment axhibiling the receipte and expenditures,
EXPENDITURES-Continued.


Total expenditures for transportation of the maile for year endod Jane 30, 1881, $\mathbf{\% 1 8}, 808,098.47$. Increane over year ended $J$ nine $30,1880, \$ 1,7 ; 3,585.13$, or $10.2+$ per cent.
Increase over year onded $J$ une $30,1879, \$ 3,505,038.68$, or $22.9+$ per oent.
under appropriate heads, by quarters, ge.-Continued.
EXPENDITURES-Continued.

| Total year endedJnne 30, 1881. | Total expenditures on account of previous fiscal years. | Total year ended June $30,1880$. | Compared with year ended June 30, 1880. |  | Total year ended June $30,1879$. | Compared with year ended Jnne $30,1879$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Increase. | Decrease, |  | Increase. | Decrease. |
| 812, 73375 | \$15,679 07 | \$7, 53834 | 85,19541 |  | 831,832 72 |  | \$19, 09897 |
|  |  |  |  |  | 18, 20251 |  | 18, 20251 |
| 6,00000 |  |  | 6,000 00 | 81 |  | 86, 00000 |  |
| $39,251,73646$ | 340, 829.76 | 36, 101, 82038 | 3,159, 67576 | 8, 760 68 | 33, 073, 437 82 | 0,232, 27820 | 53,979 56 |
| $36,101,82038$ |  |  | 0,759 68 |  | 39, 251, 73646 | 53, 97056 |  |
| 3, 149, 91608 |  |  | 3,149, 91608 |  | 6, 178, 29864 | 0,178, 29864 |  |

## Compartson:

Incroase of expenditures over year endud Jnne $30,1880, \$ 3,149,916.08$, or $8.7+$ per cont.
Increase of exponditures over year ended June $30,1879, \notin, 178,288.64$, or $18.6+$ per oent.
A. D. HAZEN,

Third Assistant Postmauter-General.

No. 4.-Receipts and dishursements at Treasury

| Depository. | Deposits. | Grants from Tressury. |
| :---: | :---: | :---: |
| Treasurer, United States, Washington, D, C | \$355, 385.54 | \$21200 |
| Assiatant troasurer United States, Baltimore, Md | 307, 50555 |  |
| Assistant treasurer Unitod States, Buston, Mass. | 1,153, 63444 |  |
| Assistant treasurer United States, Chiougo, 111 | 1, 492,046 16 |  |
| Assistant treasurer Unitod Statos, Cincimnati, Otio | 523, 20127 |  |
| Assistant treashrer Unitad States, Now Ocleans. La | 229,16842 |  |
| Assistant treasurer United States, New York, N. Y | 4,323, 57553 | 3, 968,241 47 |
| Assiatant treasurer United States, Philudelphia, Pa | 1,165,072 72 |  |
| Assistant treasurer United States, San Franeiaco, Cal | 617, 36020 |  |
| Assistant treasurer United States, Saint Louis, Mo .. | 824, 69272 |  |
| First National Bank, Denver, Colo | 10,577 34 |  |
| Firat National Bank, Galveston, Tex | 5 300 |  |
| First National Barik, Helena, Mont ....... | 5, 71688 |  |
| First National Banli, Leavenworth, Kans | 10000 |  |
| First National Bank, Memphis, Tenn First National Rank, Milwaukee, Wis | 5000 10000 |  |
| First National Bank, Montgomery, Al | 10000 100 |  |
| First National Bank, Nashville, Teut. | 14950 |  |
| First National Bank, Portland, Oreg | 12, 52887 |  |
| First National Bank, Portsmoath, N. H |  |  |
| First Natioual Bank, Saint Paul, Minn. | 2,972 34 |  |
| First National Bank, Santa Fe, N. Mex | 10,963 26 |  |
| First National Bank, Springfield, Ill |  |  |
| First National Bank, Trenton, N, J.. | 90000 |  |
| First National Bank, Wilmington. Del |  |  |
| First Natlonal Bank, Yankton, Dak... | 4240 |  |
| Second National Bank, Dutroic, Mich |  |  |
| Second Nationad Mank, Saint Panl, Mina | 30500 |  |
| Murehants' National Bank, Cleveland, Ohio | 15500 |  |
| Merchants National Bank, Little Rock, Ar | 19,395 92 |  |
| Merchants' National Bank, Portland, Mo |  |  |
| Atlanta National Bank, Atlanta, Ga | 65290 |  |
| Charter Oak National Bank, Hartford, Co |  |  |
| City National Bank, Grand Rapids, Mich | 13536 |  |
| Colorndo National Bank, Denver, Colo .... |  |  |
| Deseret National Bank, Salt Lake City, Utah | 16, 36420 |  |
| East Tenneasee National Runk, Knoxillle, Tonn... | , 39511 |  |
| Farmers and Mechanies' National Bank, Battilo, N. Y | 50000 |  |
| Indianspolis Nationa! Bank, Indianapolis, Ind ........ | 21492 |  |
| Kentucky National Bank, Lonisville, Ky ... | 78584 |  |
| Lymehbargh National Bank, Lynchlouryb, | 9845 |  |
| Nassau National Bank, Brooklyn, N. Y ... | 10000 |  |
| Omahs National Banks, Omaha, Nebr | 12000 |  |
| People's Natiotal Bonk, Charleston, S. O | 6450 |  |
| Planters National Bank, Rlehmond, Va | 9335 |  |
| Raloigh National Rank of North Carolina. Raledg |  |  |
| San Antonio National Bank, San Antonio, Tex.. | 2,309 06 |  |
| Tradesmetic National Bank, Pittsburgb, Pa | -18365 |  |
| Planters' National Bank, Danville, Va.. | 10000 |  |
| Total | 11,086,631 17 | 3, 988,453 47 |

depositories during the fisoal year ended June 30, 1881.

| By transfer. | Aggregate accummlation. | Aggregate receipts. | Tncrease of receipts over 1880. | Deeroase of recelpte from 1880. | Warrants drawn. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$454, 30596 | \$809, 91350 | \$355, 54754 | \$275, 860.52 |  | \$612, 50161 |
|  | 307,505 55 | 307,50555 | 91, 29095 |  | 238, 56131 |
|  | 1,153, 584 44 | 1, 153, 53 444 | 450, 40667 |  | 603, 72050 |
| 100,000 00 | 1,592, 04616 | 1, 492, 04616 | 914, 533376 |  | 1, 237, 60401 |
| 50, 00000 | 1,573, 20127 | 523,201 27 | 283, 76306 |  | 512, 00864 |
| 400,00000 | 629, 16842 | 229, 16842 | 111,56731 |  | 674,041 86 |
| 40,000 | 8,291, 81700 | 8, 291, 81700 | 1, 583,76412 |  | 6, 929,014 74 |
| 100,000 00 | 1, 265,07272 | 1, 165,072 72 | 4 497,36992 |  | 1, 270, 59418 |
|  | 617,360 20 | 617, 30020 | 81, 14873 |  | 469,363 76 |
| 750,000 00 | 1, 574, 09278 | 824,109272 | 480, 61725 |  | 1, 601,294 27 |
|  | 19,67734 3 | 19,57734 3 | 1,743 88 | \$1,551 69 |  |
|  | 5,716 88 | 5,71688 |  | 5, 88189 |  |
|  | - 10000 | 10000 |  | , 71187 | .... |
|  | 5000 | 5000 |  | 59287 |  |
| ......-........... | 10000 | 10000 |  | 3304 | -.......-......... |
|  | 100 | 100 |  | 7400 |  |
|  | 14950 | 14950 | 14950 |  |  |
|  | 12, 52897 | 12,528 97 |  | 22, 60250 |  |
|  | 2,972 34 | 2, 97234 | 9,972 34 |  |  |
|  | 10,963 26 | 10,063 26 | 10,963 26 |  |  |
|  | 90000 | 90000 | 90000 |  |  |
| . | 4240 | 4240 |  | 16640 39692 | - |
| ...-...-....... | 30500 | 30500 | 30500 |  |  |
| ................. | 15500 19 | 10500 | 14500 |  |  |
| - | 19,395 993 | 19,395 99 |  | 285976 |  |
|  | 65290 | 65990 | 46132 |  |  |
| . .-.......... | 13536 | 13536 |  | 83694 6464 |  |
|  | 16, 30420 | 16,384 20 |  | 23, 852 66 |  |
|  | 30511 | 39511 | 39511 |  |  |
|  | 50000 | 50000 |  | 20000 |  |
|  | 21492 | 21492 |  | 1,25181 | .................... |
|  | 78684 9845 | 78584 9845 | 74391 9845 |  |  |
|  | 10000 | 10000 | 10000 |  |  |
|  | 12060 | 12000 |  | 440 |  |
|  | 6450 | 6450 |  | 34505 |  |
|  | 9335 | 9335 |  | 5,459 61 |  |
|  | 2, มย9 06 | 2,360 06 | 2,243 06 |  |  |
|  | 18365 | 18365 | 3365 |  |  |
|  | 10000 | 10000 | 10000 |  |  |
| $1,854,36596$ | 16,909,450 60 | 15, 055,084 64 | $\begin{array}{r} 4,741,67767 \\ 71,91302 \end{array}$ | 71,913 02 | 13, 738, 70488 |
|  |  |  | 4, 669, 76465 |  |  |

24 P M

No. 4.-Receipts and disbursements at Treasury'depositorios

during the fiscal year ended June 30, 1891-Continued.

| Transfer account. |  | Warrants paid. | Balance subject to draft, June $30,1881$. | Ontstanding warrants, June $30,1880$. | Balance as per transoripte, Jane 30, 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| From- | To- |  |  |  |  |
|  | \$454, 36596 | \$824, 90644 | \$83, 570 61 | \$16,853 40 | \$ 99, 50799 |
|  |  | 237, 91509 | 199,600 81 | 1, 10039 | 201, 31600 |
| \$425, 00000 |  | 663,714 19 | 207,14274 | 14220 | 267, 29125 |
| 200, 00000 | 100, 00000 | 1,250,343 82 | 436,226 63 | 23, 88345 | 438, 54855 |
|  | 50, 00000 | 1,514,900 91 | 124,665 47 | 3, 81199 | 125,585 16 |
|  | 400,000 00 | 641.50929 | 90, 61804 | 12,355 39 | 95, 08068 |
| 1, 000, 00000 |  | 6,289, 87109 | 1, 921, 58174 | 85,70280 | 1,938, 73879 |
| …........... 100,00000 | 100,000 00 | 1, 271, 175573 | 193,968 00 | 2, 20369 | 195,500 14 |
| 100,000 00 |  | 478,533 57 | 188,14545 | 11,884 26 | 190, 01987 |
|  | 750,000 00 |  |  |  | $161,10435$ |
| 34,56070 3 11,470 |  |  |  |  | 101,104 35 |
| $\begin{array}{r}11,47674 \\ 800 \\ \hline\end{array}$ |  |  |  |  | ............. |
| 5000 |  |  |  |  |  |
| 10000 100 |  |  |  |  | .......... |
| $\begin{array}{r}100 \\ 149 \\ \hline 09\end{array}$ |  |  |  |  |  |
| 17, $\begin{array}{r}149860 \\ \hline 80\end{array}$ |  |  |  |  |  |
| 17,82660 223131 |  |  |  |  |  |
| 2.97234 |  |  |  |  |  |
| 10,903 26 |  |  |  |  |  |
| 79721 |  |  |  |  |  |
| 90000 |  |  |  |  |  |
| 27672 |  |  |  |  |  |
| 30500 |  |  |  |  |  |
| 16500 |  |  |  |  |  |
| 20,037 88 |  |  |  |  |  |
| 65290 |  |  |  |  |  |
| 28624 |  |  |  |  |  |
| 13536 |  |  |  |  |  |
| 16, 812 21 |  |  |  |  |  |
| 39511 500 |  |  |  |  |  |
| 11492 |  |  | 10000 |  | 10000 |
| 78584 |  |  |  |  |  |
| 10000 |  |  |  |  |  |
| 12060 |  |  |  |  |  |
| 17705 |  |  |  |  |  |
| 5,646 31 |  |  |  |  |  |
| 2,069 06 |  |  | 30000 |  | 30000 |
| 33865 10000 |  |  |  |  |  |
| 10000 |  |  |  |  |  |
| L, 854, 30506 | 1, 854, 36596 | 12,842, 23167 | 3,651,905 38 | 164,864 39 | 3,718,242 98 |

## Comparative statement between fiscal years 1880 and 1881 at Treasury dopositories.

| Deposite for flacal yebr 1881 ... <br> Deposita for fiscal year 1880. |  | $\begin{array}{r} \$ 11,088,681 \\ 6,416,86852 \end{array}$ |
| :---: | :---: | :---: |
| Increase in deposits for 1881 |  | 4,689, 764 65 |
| Grante from the Treasury for 1881 Grants from the Treasury for 1887 | $\begin{array}{r} \$ 3,868,45347 \\ 3,224,716 \\ 52 \end{array}$ |  |
| Increase in grants for 1881. | 743, 73685 |  |
| Increaso in aggregate receipts for 1881. Increase in deposits for 1881 |  | $\begin{aligned} & 5,413,50160 \\ & 4,669,76465 \end{aligned}$ |
|  |  | 743, 736 05 |
| Aggregate receipts for 1881 Aggregate receipte for 1880 | $\begin{array}{r} 15,055,084 \\ 9,641,583 \\ 04 \end{array}$ |  |
|  | 5, 413, 50160 |  |
| Incraase of grante for 1881 ........ add increase of deposits for 1881 |  | $\begin{array}{r} 743,738 \\ 4,659 \\ 48465 \end{array}$ |
|  |  | 5,413,50160 |
| Increase in deposite for 1881. Decrease in deposits for 1881 |  | $\begin{array}{r} 4,741,67767 \\ 71,91302 \end{array}$ |
| Increase for 1881, as shown above |  | 4,669,764 65 |
| Warrants drawn for 1881. Warrants drawn for 1880. |  | 13, 738, 70488 <br> 9.927, 87821 |
| Increase for 1881 |  | 8,810,726 07 |
| Balance subject to draft June 30, 1881 . Balance subject to draft June 30, 1880. |  | $\begin{aligned} & 8,651,90538 \\ & 2,335,52562 \end{aligned}$ |
| Increase for 1881 |  | 1, 318,379 76 |
| Total number of warrante issued during fiscal year 1881 Total number of warrants issued during flscal year 1880 |  | $\begin{aligned} & 14,713 \\ & 13,940 \end{aligned}$ |
| Increase for 1881 |  | 778 |


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| $\begin{aligned} & \text { 专 } \\ & \text { 合 } \end{aligned}$ |  |


No. 6.-Postage-stamps, stanped envelopes, newspaper wrappors, and postal cards issued during the fiscal year ended June 30, 1881.

| Qnartor ending- | nembre and drnominationg of htampe. |  |  |  |  |  |  |  |  | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1.cent. | $2 . \operatorname{cost}$. | 9.cont. | 5.cent. | $\theta$-cent. | 10.cent. | 15.cent. | 30-cent. | 80-ceut. |  |
| Septernber 30, 1880 | 57, 783, 200 | 17, 106,450 | 132, 174, 800 | 3. 182,800 | 1,228, 200 | 2, 514,310 | 213, 140 | 62,090 | 3,900 | *5,424,65600 |
| Deceuther 31, 1880 | ${ }^{68,475,600}$ | 20.4.55, 250 | 142, 142, 100 | ${ }^{3}, 799,220$ | 1.788, ${ }^{1}$ | 2, ${ }^{232,812}$ | 235, 240 | 118,440 | 8,050 | 0, 023, 76000 |
| June 30, i881... | 6i',097, 300 | 23, 111, 850 | 141, 143,400 | 3, 323,120 | 1, 711, 1000 | $2,888,740$ | 214, 180 | 121,84 98,800 | -6, ${ }^{6,500}$ |  |
| Total | 265, 307, 100 | 86, 652, 050 | 507, 413, 800 | 14, 849, 680 | 6, 405, 000 | 11, 989, 480 | 1,086,580 | 398, 170 | 28, 590 | 24,040, 62700 |

NEWSPAPER AND PERIODICAL POSTAGE.STAMPS.

| Quarter ending- | kuyige and denomimations of gtampg. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2.ccut. | 4.cent. | 6-cent. | 8.cent. | 10.cent. | 12.cent. | 24.cent. | 38-cont. | 48-cent. | 60.0ent. | 72-cent. |
| September 30, 1880 | 103, 075 | ${ }^{63,980}$ | 39,790 | 30, 845 | 69, 945 | 28,715 | 27, 050 | 14, 840 | 12,070 |  |  |
| Degember 31, 1880 | ${ }_{112}^{114,295}$ | ${ }^{69,185}$ | 44.410 | 34, 270 | ${ }^{80,} 8129$ | 34.230 | 31, 335 | 17, 440 | 12, 1200 | ${ }^{13,} 855$ | 7, 783 |
| Marce 30 , $1881 . . .$. | ${ }^{108} 11,615$ | 72, 7830 | 48,480 41,805 | 36,300 33,780 | 80, 8180 | $\begin{array}{r}30,630 \\ 3450 \\ \hline 54 \\ \hline\end{array}$ | 35,390 33,370 | 17, 225 15,970 | 12, 1240 | -18,250 | 6,285 8,410 |
| Total | 438, 300 | 275, 225 | 177, 545 | 135, 195 | 311, 843 | 137, 125 | 127, 645 | 65, 275 | 40,310 | 58,470 | 28, 440 |

No. 6.-Postage-stamps, stamped enrelopes, newspaper urappers, and postal cards issued during the fiscal year ending June 30, 1881-Continued. NEWSPAPER AND PERIODICAL POSTAGESTAMPS.

No. 6.-Postage-stamps, stamped envelopes, newspaper wrappers, and postal oards isened during the fiscal year ending June 30 , 1881 -Continned.

portal cards.
Quarter onding-
OFFICLAL POSTAGE.STAMPS.

| Quarter ending- | ncmbrr and drnomimatioxe of bitampg. |  |  |  |  |  |  |  |  |  |  | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 1-cent. | 2-cent. | 3-cent. | 6 -cent. | 7.cent. | 10-cent. | 12-cent. | 15. cent. | 24-cant. | 30.cent. | 00-cont. |  |
| September 30, 1880 | 21, 500 | 20,700 | 244,300 | 113. 500 |  | 2,700 | 31,000 | 9,000 | 4,000 | 12, 100 | 2,200 | 829,798 790 |
| March 31, 1881 ..... | 35,500 | 30,000 | 236, 000 | 117, 000 | 1,500 | ¢, 8 8,400 | 429,800 | 7, <br> 7,600 <br> 100 | 5, ${ }_{5}^{4,100}$ | 11, ${ }_{0}$ | ${ }_{2}^{1,8100}$ | ${ }_{27}^{42.887} 000$ |
| June 30, 1881.. |  | ${ }^{30} 480$ | 143, 524 | 21, 740 |  | 2,795 | 10,475 | 4,300 | 1,950 | ${ }_{6,410}$ | ${ }^{2} 81800$ | 10, 7322 |
| Total | 121, 150 | 125, 580 | 1,014, 224 | 523, 540 | 3,020 | 18,495 | 115, 095 | 27, 520 | 15, 870 | 38, 330 | 7,120 | 107, 77732 |

No. 6.-Postage-stamps, stamped envelopes, newspaper vrappers, and postal cards issued during the fiscal year ending June 30, 1881-..Continued.

OFFICIAL STAMPED ENVELOPES AND WRAPPERS ISSUED TO THE WAR DEPARTMENT.


## RECAPITULATION.


054, 128, $450 \$ 24,040,62700$



Third Assistant Postmaster.
Thịrd Assistant Postmaster. Geseral.

Articles insued.
Articles inata

No. 7.-Postage-stamps, stamped envelopes, novopaper vorappers, and postal cards isowed during the fiscal year ended June 30, 1881.

| Descriptlon. | Quarter ending September 30,1880 . | Quarter end. lig December 31, 1880. | Quarter ending March 31, 1881. | Quarter end ing June 30, 1881. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary postage-stamps. |  |  |  |  |  |
| Onecent | 57, 783, 200 | 68, 475, 600 | 77,951, 000 | 61, 097, 300 | 205, 307, 100 |
| Two-cent | 17, 166, 450 | 30, 455, 250 | 25, 018,400 | $23,111,950$ | $86,052,050$ |
| Three-cen | 132, 174, 400 | 142, 142, 100 | 151,963, 500 | 141, 143, 400 | $507,413,800$ |
| Five-cent | 3, 183, 800 | 3, 790, 290 | 3,044, 540 | -3,923, 120 | 14,849, 880 |
| Six-cent | 1, 226, 200 | 1,768,950 | 1, 608, 250 | 1, 711,600 | 6, 405, 000 |
| Ten-cent ... | 2, 514,310 | 2,932, 810 | 3, 583,1820 | 2, 988, 740 | 11, 989, 480 |
| Fiften-cent | 213,140 | -235,240 | 424,020 | 214, 180 | 1, 086, 580 |
| Thirty-cent | 69.090 | 118,440 | 121,840 | 95, 800 | 398, 170 |
| Ninety-cent | 3,900 | 6, 050 | 6, 050 | 10,600 | 26, 500 |
| Value | 45, 424, 656 00 | * 8 , 023, 76600 | *6, 816, 56700 | *5, 275, 63800 | 8SL, 040, 62700 |
| Newnpaper and periodical stamps. |  |  |  |  |  |
| Two-ceut | 103, 675 | 114,295 | 108,715 | 111, 615 | 438,300 |
| Four-cent | 63,960 | 69,185 | 72,430 | 70,330 | 275,925 |
| Six-cent | 20.790 | 44,410 | 48,480 | 44, 865 | 177, 645 |
| Eight-cent | 30,845 | 34, 270 | 36, 300 | 33, 780 | 135, 195 |
| Ten-cent. | 69, 945 | 80, 297 | 81,411 | 80, 190 | 311, 843 |
| Twelve-cent | 28,715 | 34,230 | 39,630 | 34, 650 | 137, 125 |
| Twenty-fout-cent | 27,050 | 31, 835 | 35,390 | 33, 370 | 127,645 |
| Thirty-six-cent.. | 14,840 | 17,540 | 17,225 | 15,670 | 65, 275 |
| Forty-eight-cent | 12,070 | 12,050 | 12,840 | 12,350 | 49,310 |
| Sixty-cent | 12, 685 | 18,855 | 16,250 | 15,780 | 58,470 |
| Seventy-two | G. 110 | 7,635 | 6,285 | 8,410 | 28, 440 |
| Eighty-four-cent | 4,975 | 6,800 | 7,090 | 6, 300 | 25, 255 |
| Ninety-six-cent | 11,385 | 14, 285 | 14, 610 | 13,570 | 53, 850 |
| One-dollar-and-ninety-two-cent | 6,855 | 9.055 | 8.725 | 7,880 | 32, 515 |
| Threedotlar | 6, 472 | 7,949 | 8,626 | 7,813 | 30,860 |
| Six dollar. | 2,989 | 4,454 | 4,009 | 3, 642 | 15,004 |
| Nine-dollar | 2, 043 | 1,622 | 2,875 | 1,783 | 8,323 |
| Twelve-dollar | 2,428 | 2,385 | 2,804 | 2,504 | 10,211 |
| Twenty-four.dollar | 932 | 885 | 938 | 960 | 3,715 |
| Thirty-8is-dollar | 340 | 752 | 755 | 663 | 2,500 |
| Forty-eight-dollar | 275 | 601 | 518 | 456 | 1,850 |
| Sixty-dollar | 1,389 | 2,082 | 1,721 | 1,308 | Q, 642 |
| Value | \$290, 79740 | \$388, 00160 | \$384, 11820 | 8334, 85680 | 81, 398, 67400 |
| Postage-due stamps. |  |  |  |  |  |
| One-cent. | 279, 100 | 465, 600 | 400, 500 | 450,500 | 1, 505,700 |
| Two-cent. | 129, 700 | 227, 900 | 142, 500 | 231, 950 | 732,050 |
| Three-cent | 067, 000 | 1,231, 200 | 1, 147, 900 | 1, 287, 500 | 4, 634,200 |
| Five-cent. | 91,060 | 124,980 | 170, 900 | 133,840 | 520, 780 |
| Ten-cent | 130,740 | 113,510 |  | 170, 500 | 552, 250 |
| Thirty-cen | 50 | 1, 400 | 200 | 7, 650 | 9,300 |
| Fify-cent |  | 200 | 400 | 830 | 1,430 |
| $\checkmark$ alue | 852,055 00 | \$64, 27000 | \$63, 84700 | 874,221 00 | \$254,39300 |
| Ordinary stamped envelopes and wrappers. |  |  |  |  |  |
| One-cont. | 8, 335, 500 | 10,561,500 | 0,763,250 | 6, 526, 750 | 35, 187, 000 |
| Tworcent | 759,500 | 1, 210,750 | 863, 500 | 1,280, 500 | 4,114,250 |
| Three-cent | 15, 653, 600 | 17, 487, 300 | 17, 469, 800 | 16, 085,850 | 60, 006, 550 |
| Five-cent | 17,000 | 25,750 | 34,250 | 21,000 | 98, 000 |
| Six-cent | 45, 100 | 43, 150 | 47, 000 | 52, 600 | 187, 850 |
| Ten-cent | 1,500 | 1,500 |  | 1,100 | 4, 100 |
| Fifteen-cent | 1,000 |  | 1,250 | 700 | 2,950 |
| Thirty-cent. | 250 |  |  | 250 | 500 |
| Ninety-cent |  |  |  | 100 | 100 |
| One-cent wrappers | 7,435, 250 | 8, 5570,500 | 8, 588, 500 | 8, 109, 000 | $32,678,250$ |
| Two-cent wrappera | 575, 000 | 770,250 | 1, 092, 250 | 627,000 | 3, 073,500 |
| Value | 8693, 78404 | \$831,028 57 | \$821, 12409 | \$732, 785 | \$3, 678, 72234 |
| Stamped envelopes bearing a request to return. |  |  |  |  |  |
| One-cent | 1, 653,250 | 1,748,500 | 1,438,500 | 094,750 | 5, 435, 000 |
| Two-cent | 503, 000 | 668, 000 | 876, 500 | 990, 500 | 3, 098, 000 |
| Three-cent | 18, 228, 750 | 18, 712, 250 | 12,446,500 | 19, 818,000 | 76, 202,500 |
| Five-cent . . . . . . . . . . . . . . . | 9, 000 | 11,500 | 13,000 | 16,000 | 49, 500 |

No. 7.-Postage-stamps, stamped envelopes, \&f.-Continued.


RECAPITULATION.

| Description. | Number. | Amount, |
| :---: | :---: | :---: |
| Ordinary postage-stamps. | 954, 128, 450 | \$24, 040,627 60 |
| Newspaper and periodical stamps............ .................................. | 1,995,788 | 1, 398, 67400 |
| Ordinary stamped envelopes, plain..................................................................... | $\begin{array}{r} 106,291,300 \\ 85,024,000 \end{array}$ | $\begin{aligned} & 2,647,567 \\ & 2,624,481 \\ & 2, \end{aligned}$ |
| Total stamped envelopes............ ......................................... | 101,315,300 | 5,272,049 49 |
| Newspaper-wrappers . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | $35,751,750$ | 431, 15480 |
| Postage-dne stamps. | 8, 045, 710 | 254,393 00 |
| Postal cards | $308,536,500$ | 3,086, 60500 |
| Offlcial postrge-stamps............................................................... | 2, 012,544 | 107,777 32 |
| Official stampod envelopes nad wrappers........................................ | 2,525,500 | 34,15550 |
| Whole number and value of stamps, stamped envelopes, and wrappers. | 1,504,311,542 | $34,625,43591$ |

No. 8.-Statement showing the number and value of official postage-stamps issued to the several axecutive departments during the fiscal year ending June 30, 1881.

| Department. | Number and denominatione of stamps. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1-cent. | 2-cent. | $3 \cdot \mathrm{cent}$. | 6 -cent. | 7-cent. | 10-cont. |
| War... <br> Interior | 121,150 | 125, 580 | $\begin{aligned} & 774,524 \\ & 180,000 \end{aligned}$ | 518,540 | 3,020 | 19,495 |
| State |  |  | 60, 000 | 5, 000 |  |  |
| Total | 121, 150 | 125, 580 | 1, 014, 524 | 523, 540 | 8, 020 | 19,485 |
| Department. | Number and denominations of stamps. |  |  |  |  | Value. |
|  | 12-cent. | 15.cent. | 24-cent. | 30-cent. | 90-0ent. |  |
| War... Interio | 118,095 | 27, 620 | 15,870 | 38, 230 | 6, 520 | \$09,077 32 |
| State | 2,000 |  |  | 1,400 | 000 | 1,20000 |
| Total. | 115, 095 | 27, 520 | 15,870 | 39, 630 | 7, 120 | 107, 77732 |

A. D. HAZEN,

Third Aesistant Postmaster-General.

No. 9.-Statement showing the issue of postage-stamps, stamped envelopes, newspaper wrap. pers, and postal oards, by denominations, for the fiscal year ended June 30, 1881.

| Denominations. | Number of ordinary stampe, includiag post. age-due stamps. | Number of stamped eavelopes and news. paper wrappers. | Number of postal cards. | Nnmber of newspaper and periodical stamps. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| One-cent | 266, 002, 800 | $78,300,250$ | 308, 412, 500 |  | 648, 015,250 |
| Two cent. | 87, 384, 100 | $10,285,750$ | 124,000 | 438, 300 | 98, 232, 150 |
| Three-cent | 572, 048, 000 | 142, 890, 050 |  |  | 714, 947, 050 |
| Four-cent |  |  |  | 275,925 | - 275, 025 |
| Five-cent | 15,370,460 | 147, 500 |  |  | 15,517,960 |
| Six-cent. | 0, 405, 000 | 424,850 | -.....-...-. | 177, 545 | 7, 007, 295 |
| Eight-cent | 12,541,730 | 5, 600 |  | 135,195 311,843 | 12, 1359, 195 |
| Twalve-cent | 12,54, 700 | 5,000 |  | 137, 125 | 127, 125 |
| Fifteen-cent. | 1, 086, 580 | 3,450 |  |  | 1, 090, 030 |
| Twenty-four-cent |  |  |  | 127, 645 | 127, 645 |
| 'Thirty-cent ... | 407, 470 | 500 |  |  | 407, 970 |
| Thirty-8ix-cent. |  |  |  | 65, 275 | 65, 275 |
| Forty-eiglit-cent |  |  |  | 49,310 | 49,310 |
| Fifty-cent | 1,430 |  |  |  | 1,480 |
| Sixty-bent....... |  |  |  | 58, 470 | 58,470 |
| Seventy-two-cent |  |  | - .-. | 28,440 | 28, 440 |
| Eighty-four-cent |  |  |  | 25,255 | 25, 235 |
| Ninety-cent ... | 26, 590 | 100 |  |  | 26, 690 |
| Ninety-six-cent ...... |  |  |  | 53,860 | 53,850 |
| One dollar and ninetycent. |  |  |  | 32,515 | 32,515 |
| Three-dollar |  |  |  | 30, 860 | 30, 800 |
| Six-dollar |  |  |  | 15,094 | 15,094 |
| Nine-dollar |  |  |  | 8, 223 | 8,323 |
| Twelve-dollar |  |  |  | 10, 211 | 10,211 |
| Twenty-four-dollar |  |  |  | 3,715 | 3,715 |
| Thirty-six-dollar |  |  |  | 2, 500 | 2,500 |
| Forty-eight-dollar |  |  |  | 1, 850 | 1, 850 |
| Sixty-dollar |  |  |  | 6, 542 | 6, 5,42 |
| Aggregate | 962, 174, 100 | 227, 067, 050 | $308,5355,500$ | 1,995,788 | 1,499,773, 498 |
| Value | 894, 295,020 00 | 85, 703, 20409 | 83, 086, 60500 | 81,398,674 00 | 834, 483, 50309 |
|  | Number of oflicial stamps to executive departments. | Number of official stamped envelopes and wrappers. |  |  | Total. |
| One-cent | 121, 150 | 2, 243,000 |  |  | 2, 364, 150 |
| Two-cent. | 125,580 |  |  |  | 125,580 |
| Three-cent | 1, 014, 524 | 281,000 | . |  | 1,205, 524 |
| Six-cent .. | 523, 540 | 1,500 |  |  | 525,040 |
| Neven-cent | 3, 020 |  |  |  | 3,020 |
| Teu-cent | 19,495 |  |  |  | 10, 49.5 |
| Twelve-cent | 115, 035 |  |  |  | 115, 095 |
| Fifteen-cent | 27, 520 |  |  |  | 27,520 |
| Twenty-four-cent | 15, 670 |  |  |  | 15,870 |
| Thirty-cent | 39, 630 |  |  |  | 39,630 |
| Ninety-cent | 7, 120 |  |  |  | 7.120 |
| Aggregate | 2,012,544 | 2, 525,500 |  |  | 4, 538,044 |
| Valne | \%107, 77732 | \$34, 15550 | ............ |  | \$141, 932 nc |
| Total of all | 064, 186, 704 | 229, 592, 550 | 308, 536, 500 | 1,995, 788 | 1,504, 311, 542 |
| Value | \$24, 402, 79732 | 85, 737,359 59 | \$3, 086, 09500 | \$1,398, 67400 | 834, 625,435 91 |

No. 10.-Statoment showing the inoroase in the isoue of postage-stampe, stamped envelopes, nowspaper worappers, and postal carde, including the issues for official use, for the fiscal year ended $J_{\text {แne }} 30,1881$, over those of the proceding year.

| Artioles lsaued. | 1880. |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number. | Amonnt. |  | Namber. |  | Amonnt. |
| Ordinary postage-stampa ............ | 875, 881,870 <br> 1,770,082 <br> 98, 818, 000 <br> 76, 835,500 <br> 31, 685,500 <br> 8, 284, 500 <br> 272, 350, 500 |  |  | $954,128,450$ |  | 124,040,627 00 |
| Nowspaper and periodioal stampe ... |  |  |  |  | 05, 788 291, 800 | 1, 2888,074 |
| Ordinary stamped envelopes, requeat. |  |  |  |  | 24,000 | 2, 624,48175 |
| Newspaper wrappers ................. |  |  |  |  | 51, 750 | 431,154 60 |
| Postage-due stampe. |  |  |  |  | 45, 710 | 254,393 00 |
| Postal carde ...... |  |  |  |  | 38, 500 | 8,086, 60300 |
| Total lasues for sale to the pablio. <br> Add offcial stamps <br> Add offlolal stamped envelopes and <br> wrappert | $\begin{array}{r} 1,863,424,052 \\ 3,351,995 \end{array}$ | $\begin{array}{r} \text { 81, } 982,51898 \\ 140,19008 \end{array}$ |  | $\begin{array}{r} 1,489,773,498 \\ 2,012,544 \end{array}$ |  | $\begin{array}{r} 34 \\ \hline 183,50309 \\ 107,77732 \end{array}$ |
|  |  |  |  |  |  |  |
|  | 021,000 | 14, 02440 |  | 2, 52S, 600 |  | 84,165 50 |
| Total of all isanes | 1,387, 807, 047 | 82, 087, 84248 |  | 1, 504, 311, 542 |  | 34, $\mathbf{6 2 5}, 43591$ |
| Artiales iseaed. |  | Increase. |  |  | Por cent inoreme. |  |
|  |  | Number. | Amoant. |  | Number. | Amount. |
| Ordinary postege-ntamps <br> Newepaper and periodical stamps <br> Ordinary atamped envelopes, plain <br> Ordiany stamped envelopes, request <br> Newspaper wrappers <br> Postape-dne atampe. <br> Postal carda |  | 78, 426, 480 <br> 7, 075,800 <br> 8, 188,500 <br> 4, 088,250 <br> 1,761, 210 <br> 85, 888,000 |  |  | $\begin{aligned} & 8.9+ \\ & 12.7+ \\ & 70.7+ \\ & 10.6+ \\ & 128+ \\ & 28.0+ \\ & 12.2+ \end{aligned}$ | + 7.2+ |
|  |  | + 11.6+ |  |  |  |  |  |  |
|  |  | + 6.0- |  |  |  |  |  |  |
|  |  | + 10.2+ |  |  |  |  |  |  |
|  |  | + 129 |  |  |  |  |  |  |
|  |  | + 120t |  |  |  |  |  |  |
|  |  | $+120+$ |  |  |  |  |  |  |
| Total lasnes for sale to the pablic Add official stamp: <br> Add official stamped envalopes and wrappers |  |  | $\begin{array}{r} 186,349,446 \\ 1,339,451 \\ 1,904,500 \end{array}$ | $\begin{array}{r} 2,660,98411 \\ -32,42176 \\ 19,58110 \end{array}$ |  | $\begin{aligned} & 10.0+ \\ & \text { 239.9+ } \\ & 308.8+ \end{aligned}$ | + 7.9+ |
|  |  | + -23.1+ |  |  |  |  |  |
|  |  | + 138.8+ |  |  |  |  |  |
| Total of all isarea |  |  | 136, 914, 405 | 2,688,093 45 |  | $10.0+$ | + 7.9+ |

* Deoreme.
A. D. HAZEN,

Third Aeristant Postmantir-General.

No．11．－Cost of procuring supplies in the offee of the Third Assistant Postmaster－Gencral for the four years ending June 30，1881，as compared with the cost of the same supplise dur－ ing the preceding four years．

| Articles． | Four years ending June 30， 1877. |  | Fonr years onding Jane 30， 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number for． nishod． | Cost． | Namber for－ nished． | Cost． |
| Postage－stampa ．．． | 2，789， 554,288 | \＄483， 62277 | 8，418，674， 501 | \％339， 93471 |
| Stamped envelopes | 633，534， 249 | 1，605，888 78 | 804，194， 325 | 1， 629,21680 |
| Postal cards ．．．．．．．．．．．．．．．．．．．． | 510，525， 500 | 724， 68814 | 1，003，514，000 | 704， 02911 |
| letter，and offelal envelopes | 108，887， 052 | 845， 38449 | 135，287， 725 | 368， 83817 |
| Total | 4，051，301， 006 | 3，150， 65218 | 5，361，650， 551 | 8，042， 01928 |

COMPARISON．

| Articles． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postage－stamps ． | 629，120， 236 | 8143， 68806 | $22.5+$ |  |
| Stamped envelopes | 170，600， 076 | －23， 35751 | $20.9+$ | 1． $4+$ |
| Postal cards ．．．．．．． | 483， 088,500 | 20， 6.5703 | 08．1＋ | $28+$ |
| Rogistered pankage，post－0 and official envelopee ．．．． | 26，580， 673 | ＊23， 45468 | $24.4+$ | ＊．7＋ |
| Total． | 1，810，348， 485 | 117，532 90 | $82.8+$ | $8.7+$ |

＊Inoreasa．
A．D．HAZEN，
Third Acristant Postmastor－Gomeral．
No. 12.-Statoment showing anount of dead mail mattor treated in the Dieision of Dead Letters during the year ended June 30, 1881.

| CLABbIFICATION AND AMOUNT OF MAIL Matter. |  | mode of theatment. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Class. | Amount. | Class. | Delivered unopened. | Opened. | On hand. |
| Domestic malled letters: <br> Unopened from last fiscal year ..................... 41,200 <br> Received during the year ........................... 2, 791, 050 |  | Domestic mailed letters........................................... | a30, 850 | 2,081,700 | ¢119, 700 |
| Domostio unmailable lettern: <br> Held for postago- |  | Meld for postage <br> Containing unmailable articles | b79, 878 | 199, 1,289 | 02,991 |
| From last fiscal year ................ 3,432 |  | Misdiractod................... | d39, 627 | 202, 929 |  |
| Recelved during the year . ........... 279,244 282 |  | Blank |  | 9, 479 |  |
|  |  | Domestic thind and fourth class matter |  | 52, 591 | .......... |
| Domeatio third and fourth clase matter (packages) .............. | 52, 501 | Foreign matter | 282, 828 |  | 2,100 |
| Foreign mattor: <br> On hand from last fiscal year (lettors) ... 888,127 <br> Received during the year (letters)........ 284, 127 |  | Printed matter, samples, \&c ..................................... | 13, 868 |  |  |
| Printed matter, samples, \&c., returnable to country of origin.................................................... | 1288, 794 |  |  |  |  |
| Total ........................................................ | 3,719, 638 | Total | 447,047 | 3,147, 860 | 124,731 |

- Inclading-ordinary unclaimed, 2,62A,046; returned from hotels, 72,418 ; fictitious address, 14,657; rotarned from forejgn countries (domestic origin), 117, 079; and registered, 2,614 . $\dagger$ Including-ordinary, 292,197 , and registered, 0,597 . a Card and request lotters. b Forwarded to address apon receipt of postage. o A waiting retarn of
Third Assistant Posinator-General.
No. 13.-Statement showing ths disposition of mail matter opened in the Livision of Dead Letters during the fisoal year ended June 30, 1881.

| lettrre ofgned. |  |  | manker in which dibiobrd or. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Containing - | Namber. | Value. | Containing- | Dellivered. |  | Filed. |  | Otatanding. |  | Dentroyed. <br> Number. | On hand. |  |
|  |  |  |  | Num. | Valuo. | $\begin{aligned} & \text { Num. } \\ & \text { ber. } \end{aligned}$ | Valut. | $\underset{\text { ber. }}{ }{ }^{\text {Nam }}$ | Value. |  | Num- <br> ber. | Value. |
| Money: <br> Outstanding from <br> lnst facal year $\ldots \quad 3,988=\quad 07,01491$ Recel ved during the <br> Recelved during the year $\ldots \ldots . .18,617=\quad 40,58780$ |  | 48,208 71 | Money ........... | 18, 360 | 837,130 50 | 2,692 | 45, 9034 | 1,206 | 82,800 55 |  | 1,287 | 2, 300 |
| Drafte, ohecks, notes, 80.: Outstanding from last fiscal yoar .... 1,350= 108, 28722 Received during the year .............. 22, 012=1, 809, 06251 |  | 2,002,359 73 |  |  | 1,83,41699 | 720 | 88,29235 | 1,022 | 70, 65039 |  |  |  |
| Merchandise, books, \&c., received during the year <br> Receipta, paid notes, do.., received during the yoar. | $\begin{aligned} & 75,213 \\ & 87,878 \end{aligned}$ |  | motes, de. brokk sc, Receipta, paid | $\begin{aligned} & 42,114 \\ & 35,219 \end{aligned}$ |  | 18,358 2,750 |  |  |  | *8,008 | 6, 731 |  |
| Photographe received during the year <br> Pontage-stampa received during the year <br> Nothing of value. | $\left\|\begin{array}{r} 33,731 \\ 961,556 \\ 2,888,753 \end{array}\right\|$ |  | Photographs. Postage-stampa . Nothing of value | $\begin{array}{r} 28,779 \\ 57,59 \\ 621,339 \end{array}$ | .............. | $\begin{aligned} & 4,952 \\ & 3,977 \end{aligned}$ |  |  |  | 14 |  |  |
|  | 3,133, 204 | 2,060,562 44 |  | 823, 016 | 1,871,547 49 | 34,458 | 94, 19778 | 2,292 | 82,45094 | 2,285, 420 | 8,018 | 2,366,29 |

- Magasines, paraphleta, fruit, ceke, soeds, cea. Including 68,500 roturned to writers, and, writers not boing found, again sent to Dead-Letter Offico.
No. 14.-Statement skowing the amount, olessification, and disposition of unmailable matter received at the Dead-Lettor Ofioe for the fsoal year onded June

No. 14.-Slatement showing the amount, classifcation, and disposition of unmailable matter received at the Dead-Letter Office, \&c. -Continued.
Table a.-DISPOSITION OF LETTERS TREATED BY CIRCOLAR.
A waiting reply to circular Jaly 1, 1880 ..... 8, 432
Treated by oircular during the year:
Treated by oircular during the year:
Domestic address, unopened ..... 84, 182
Donestic addrese, resealed. ..... 39, 997Foraign addresa.21, 21595,394
98, 828
Forwarded in reply to clrcular daring the year:
Domostic address, nnopened ..... 29, 189
Domestio address, resealed
Domestio address, resealed
29, 027
29, 027
Foralgn address. ..... 17, 696
Turned over to opaning branch :
Unopened ..... 9, 414

Reseaied

Reseaied .....  ..... 10, 588 .....  ..... 10, 588
10, 580
10, 580
75, 89220, 003
A waiting reply to circular July 1, 1881 ..... 2, 231
TABLE B.-CONTENTS AND DISPOSITION OF OPENED LETTERS.
Money ..... 8, 797
9, 821
9, 821
Pald notes, cancoled checks, \&o ..... 12, 091
Merchandise, books, chromos, \&o ..... 5, 877
Photographs ..... 8, 287
Postage stamps ..... 12, 439
No value. ..... 457,416
Total ..... 514, 828
Containing valuables, turned over to the different branches for record ..... 57,412
Containing nothing of value, returned to writer. ..... 243,402
Containing nothing of valne, rescaled and treated by circular ..... 39,990
Containing nothing of value, destroyed. ..... 174,024
Total ..... 514, 828

No. 15.-Slatement showing the number of dead foreign lettors reooived and disposed of during the fiscal year ended June 30, 1881.

| RECEIVED. |  | Dtsposition. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class. | Number. | Class. |  |  |  | 发 |
| Registered letters- <br> On hand Jaly 1, 1880...... 125 <br> Received during the year. 6,472 |  | Registered lottens .. | 6,193 | 271 |  | 133 |
| Ordinary letters- <br> On hand July 1, $1880 \ldots .$. ... 676 <br> Received during the year.277, 655 |  | Ordinary lettera .... | 272,310 | 170 | 3,884 | 1,967 |
| Printed matter, \&o | $13,806$ | Printed matter, \&\%.. | 13,838 | - | 28 |  |
| Total | 298, 794 |  | 202,341 | 441 | 3,912 | 2,100 |

Slatement showing the number of letters originating in the United States and returned by foreign countries as undeliverable during the fiscal year ended June 30, 1881.

|  | Class. | Number. |
| :---: | :---: | :---: |
| Replotered letters |  | 845 |
| Ordinary letters .- |  | 124, 915 |
| Printed matter, 6 |  |  |
| Total |  | 146, 289 |

No. 16. Table showing amount of dead matter returned to and reoived from each of the forrign comntries.


No. 17.-Table showing the number, classifioation, and disposition of dead registored letters during the year ended June 30, 1881.


- For final disposition of theme letters, see table No. 16.
A. D. HAZEN,

Third A arintant Postmaster-General.

No. 18.-Number of registered letters and parcels transmitted through the mails from each

| States. | Quarter ended September 90, 1880. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Domestic. |  | Foreign. |  | Free. |
|  | Letters. | Parcels. | Letters. | Parcele. |  |
| Alsbams | 19,836 | 490 | 59 | 9 | 2,570 |
| Arkansas. | 17,678 | 332 | 59 | 1 | 2,837 |
| Californis | 26, 567 | 7,514 | - 3,794 | 138 | 2,668 |
| Colorado. | 30, 824 | 2,655 | 958 | 41 | 1,318 |
| Connecticat | 16. 406 | 951 | 978 | 33 | 89, 608 |
| Delsware.. | 2,059 | 21 | 25 |  | 116 |
| Florids | 9,935 | 307 | 107 | 4 | 1,054 |
| Georgis. | 22, 443 | ${ }^{388}$ | 112 | 5 | 2, 421 |
| Ilinois. | 74, 558 | 9, 247 | 5, 016 | 127 | 12,908 |
| Indiana. | 43,585 | 590 | 484 | 9 | 6,249 |
| Iown . | 45,443 | 785 | 746 | 10 | 8,152 |
| Kansas | 37, 514 | 963 | 410 | 17 | 4,254 |
| Kentacky | 25, 716 | 1.900 | 218 | 15 | 2, 900 |
| Louisiana. | 22, 659 | 1,788 | 632 | 27 | 2,300 |
| Maine | 22, 020 | 790 | 1,094 | 18 | 1,414 |
| Maryland. | 14,735 | 1,128 | . 538 | 20 | 1,370 |
| Massachusetts | 41,309 | 5,787 | 7, 322 | 176 | 21, 608 |
| Michigan | 46, 523 | 1,099 | 4,841 | 53 | 7, 280 |
| Minnesota | 30, 188 | 640 | 1,513 | 8 | 8,704 |
| Mississippl | 20, 132 | 658 | . 73 | 3 | 2, 051 |
| Miseonri. | 57, 789 | 6,041 | 1,099 | 64 | 5,213 |
| Nebrasks. | 19,643 | - 611 | 448 | 13 | 2,421 |
| Nevads | 5,818 | 388 | 571 | 6 | 772 |
| New Hampahire | 11, 092 | 268 | 892 | 1 | +885 |
| Now Jersey ... | 21,079 | 1,107 | 1,668 | 33 | 1,326 |
| New Fork. | 129, 880 | 41,261 | 20,594 | 691 | 74,874 |
| North Carolina | 24, 145 | 511 | 51 |  | 8,383 |
| Ohio. | 76, 314 | 8,458 | 2,286 | 39 | 9,070 |
| Oregon | 8,465 | 832 | 482 | 13 | 1,489 |
| Pennsylvania. | 94, 585 | 9,802 | 4, 171 | 131 | 8,517 |
| Rhode Island. | 5,791 | 020 | 713 | 13 | 400 |
| South Carolina | 15, 370 | 212 | 79 | 14 | 1,745 |
| Tennesses | 24, 387 | 657 | 109 | 3 | 2,635 |
| Texas ... | 36, 156 | 2,183 | 835 | 18 | 8,275 |
| Vermont. | 10, 840 | 248 | 840 | 28 | 8855 |
| Virginis...... | 28, 734 | 1,147 | 164 | 17 | 2, 217 |
| West Virginis Wisconsin... | 14, 253 | 201 | 35 | 2 | 1,172 |
| Wisconsin | 48,061 | 921 | 1,137 | 7 | 5,255 |
| Alaska Territory | \% 76 | 16 |  |  |  |
| A risona Territory | 5, 653 | 691 | 103 | 14 | 158 |
| Dakota Territory. | 12, 079 | 418 | 517 | 16 | 849 |
| District of Colambla | 11,983 | 789 | 190 | .......... | 14, 604 |
| Idaho Territory | 5,283 | 236 | 69 |  | 146 |
| Indian Territory | 2,851 | 88 | 35 |  | 208 |
| Montons Territory | 7,523 | $\mathrm{BFP}_{8}$ | 220 |  | 104 |
| New Mexico Territory | 4, 6005 | 800 | 68 395 | 1 | 148 |
| Utah Territory ......... | 7, 616 | 489 | 335 | 14 | 845 |
| Washington Territory | 4,733 | 264 | 93 | 1 | 438 |
| Wyoming Territory .. | 8,677 | 509 | 68 | 8 | 800 |
| Total. | 1, 264, 281 | 114,345 | 66, 844 | 1,869 | 272183 |

Slate and Territory in the Onited States during the flscal year ended June 30, 1881.

| Quarter ended December 31, 1880. |  |  |  |  | Quarter ended March 31, 1881. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Domestic. |  | Foreign. |  | Free. | Domestio. |  | Forelign. |  | Free. |
| Letters. | Parcols. | Letters. | Parcels. |  | Letters: | Parcels. | Letters. | Parcels |  |
| 25, 256 | 793 | 120 | 1 | 3, 083 | 30, 120 | 562 | 128 | 14 | 3, 035 |
| 24, 885 | 795 | 114 | 2 | 3,442 | 31, 187 | 659 | 131 | 8 | 3,580 |
| 31,968 | 14,600 | 6, 074 | 277 | 3, 013 | 31, 257 | 10,836 | 4,322 | 214 | 3, 161 |
| 31,850 | 4,370 | 1,129 | 49 | 1, 808 | 27, 881 | 8, 628 | 1,183 | 86 | 1,141 |
| 19, 830 | 1,715 | 1,405 | 64 | 89, 843 | 22, 878 | 1, 336 | 1,262 | 47 | 30, 862 |
| 2,435 | 33 | 38 |  | 188 | 2,785 | 50 | 20 |  | 189 |
| 11,065 | 933 | 167 |  | 1,210 | 14, 842 | 817 | 193 | 5 | 1,305 |
| 20, 468 | 952 | 178 |  | 8, 105 | 34,453 | 808 | 238 | - | 3, 071 |
| 90, 582 | 16, 020 | 5, 801 | 183 | 14, 816 | 101, 632 | 11, 617 | 6, 418 | 248 | 14, 697 |
| 51, 248 | 1,651 | ${ }^{535}$ | 18 | 7, 093 | 62, 524 | 1, 123 | ${ }^{609}$ | 16 | 7, 367 |
| 60, 087 | 2,917 | 1, 011 | 11 | 9,931 | ${ }^{63}$, 383 | 1,534 | 1,409 | 11 | 9,044 |
| 44, 722 | 2,639 | 552 | 17 | 4,854 | 51,308 | 1,547 | 635 | 7 | 5,009 |
| 29,045 | 2, 082 | 159 | 4 | 3, 082 | 37, 121 | 2,799 | 268 | 9 | 4,508 |
| 28, 137 | 2, 732 | 946 1968 | 25 | 2,475 | 31, 716 | 8, ${ }^{\text {8 }} 158$ | 1,040 | 21 | 2, 418 |
| 27, 053 | 1,598 | 1,368 | 25 | 1,872 | 32, 495 | 1,158 | 1,087 | 14 | 2,001 |
| 10, 349 | 1, 601 | 689 | 25 | 1,566 | 19,557 | 1,306 | 676 | 32 | 1,575 |
| 49, 223 | 9, 617 | 8, 367 | 218 | 21, 874 | 54,489 | 7,004 | 7, 358 | 147 | 22, 144 |
| 59, 000 | 2, 521 | 6, 141 | 68 | 8,432 | 61, 725 | 2,100 | 6,272 | 58 | 8, 062 |
| 42, 630 | 1,747 | 1, 725 | 16 | 4,240 | 37,444 | 1,015 | 2, 439 | 12 | 3,881 |
| 24, 288 | 956 | 101 | 6 | 8, 052 | 27, 911 | 823 | 101 | 7 | 3,145 |
| 71,479 | 11, 171 | 1,419 | 221 | 6,379 | 85, 325 | 10,803 | 1,487 | 67 | 6,236 |
| 25, 245 | 1,242 | ${ }^{657}$ | 17 | 3, 077 | 25, 081 | 589 | 723 | 28 | 2,801 |
| 7,478 | 909 | 753 | 9 | 714 | 6,659 | 599 | ${ }^{602}$ | 8 | 699 |
| 13, 095 | ${ }^{662}$ | 819 | 8 | 1,160 | 14,767 | 409 | 803 | 1 | 1,164 |
| 21,476 | 1,885 | 2,222 | 79 | 1,385 | 23, 830 | 1,198 | 2, 070 | 52 | 1, 814 |
| 150,075 | 65, 320 | 25,009 | 1,521 | 80, 414 | 154, 164 | 63, 388 | 23,825 | 1,241 | 80,351 |
| 31,408 | 784 | 116 | 20 | 4, 302 | 33, 855 | 525 | 68 | 7 | 4, 828 |
| 92, 674 | 6, 091 | 2, 782 | 118 | 10, 212 | 105, 312 | 5,202 | 3, 051 | 102 | 10, 320 |
| 10,239 | 1,229 | 309 | 3 | 1, 587 | 10,385 | 868 | 342 | 25 | 1,335 |
| 109,288 | 14,300 | 5,111 | 317 | 7865 | 128,843 | 14,495 | 5,655 | 223 | 8.280 |
| 5, 835 | 1,319 | 782 | 41 | 420 | 6, 076 | 1, 147 | 711 | 14 | 430 |
| 20, 784 | 374 | 100 |  | 2,113 | 23,146 | 288 | 132 | 4 | 2.321 |
| 29,484 | 1,020 | 137 | 13 | 8, 397 | 37, 183 | 804 | 129 | 18 | 3,447 |
| 49,297 | 4,046 | 1,012 | 33 | 7, 191 | 58,879 | 3, 295 | 1,315 | 134 | 7,420 |
| 18,768 | 647 | 1, 022 | 28 | 1,088 | 15,485 | 483 | 098 | 12 | 1,202 |
| 32, 141 | 1,823 | 190 | 4 | 2, 830 | 37, 607 | 1,335 | 158 | 19 | 2,908 |
| 15, 974 | ${ }^{866}$ | 59 |  | 1, 578 | 18, 641 | 241 | 60 | 8080 | 1,558 |
| 58,446 85 | 1,808 74 | 1,446 6 | 31 | 6,038 | 56, ${ }_{8} 818$ | 1,251 30 | 1,885 4 | 108 | 5,702 |
| 7, 174 | ${ }_{0} 13$ | 153 | 2 | 201 | 7,838 | 680 | 174 | 14 | 198 |
| 15,419 | 953 | 558 | 16 | 1,132 | 10,845 | 478 | 640 | 15 | 935 |
| 14,434 | 1,415 | 248 | 101 | 13, 791 | 14, 115 | 1,087 | 260 | 81 | 16,741 |
| 6, 130 | 423 | 51 | 2 | 198 | 5,367 | 208 | 60 |  | 169 |
| 3,482 | 113 | 10 |  | 275 | 4,482 | 128 | 7 |  | 263 |
| 9, 559 | 1,093 | 280 | 14 | 221 | 7, 950 | 728 | 249 | ${ }_{5}^{8}$ | 440 |
| 5,705 | 928 | 83 | 5 | 173 | 6,297 | 654 | 101 | 5 | 208 |
| 9, 424 | 1,038 | 207 | 30 | ${ }_{6}^{681}$ | 10, 425 | 552 | 288 | 89 | 572 |
| 5, 881 | 507 957 | 113 | 13 | 850 436 | 6,290 4 | 341 | 140 | 10 | 4835 |
| 4,621 | 957 | 87 | 13 | 436 | 4,419 | 771 | 87 | 13 | 438 |
| 1,588,813 | 183,450 | 81, 518 | 8, 669 | 803, 615 | 1,690,390 | 157, 730 | 81,767 | 3, 159 | 302.474 |

No. 18.-Number of registered letters and parcele transmilted through the

| States. | Quarter ended June 30, 1881. |  |  |  |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Domestic. |  | Foreign. |  | Free. | Domestic. |  |
|  | Letters. | Parcels. | Letters. | Parcels. |  | Letteres. | Parcels. |
| Alabama. | 27,612 | 790 | 105 | 27 | 3,316 | 102,324 | 2,635 |
| Arkansas | 27, 800 | 805 | 146 | 14 | 3,615 | 101,550 | 2,501 |
| Callfornia | 30, 623 | 7,811 | 4,285 | 280 | 3,531 | 120,415 | 40,761 |
| Colorado. | 34, 221 | 3, 606 | 1,584 | 86 | 1,279 | 124,876 | 14.157 |
| Connecticut | 20, 997 | 1,797 | 1,331 | 29 | 40,005 | 79,912 | 5,700 |
| Delaware | 2,825 | 50 | 36 |  | 219 | 10,084 | 154 |
| Florida | 14, 818 | 757 | 151 | 14 | 1,469 | 50, 655 | 2, 874 |
| Georgia | 31, 900 | 887 | 188 | 6 | 3,109 | 118,202 | 8,227 |
| Illinois. | 93, 107 | 18, 000 | 6,168 | 253 | 14,744 | 859,879 | 50, 781 |
| Indiana | 56, 200 | 1,058 | 601 | 17 | 8,256 | 213, 555 | 4,422 |
| Iowa. | 63, 113 | 1,177 | 1,214 | 12 | 9,998 | 232, 030 | 6,413 |
| Kansas | 49, 126 | 1,431 | 506 | 16 | 5, 350 | 182, 670 | 6, 580 |
| Kentucks | 38, 144 | 3,551 | 214 | 4 | 3,813 | 130,026 | 10, 382 |
| Loulsinna | 30,711 | 3, 229 | 9222 | 19 | 2,929 | 113,223 | 11,346 |
| Maine ... | 29, 271 | 1,029 | 1,095 | 16 | 1,948 | 110, 839 | 4,575 |
| Maryland | 19, 858 | 1,505 | 684 | 40 | 1,792 | 70,499 | 5,630 |
| Masshchusett | 53,413 | 9,539 | 8,024 | 82 | 22.139 | 197,434 | 32, 847 |
| Michigan | 58, 952 | 1,778 | 5,915 | 54 | 8, 610 | 226, 200 | 7,498 |
| Minnesota | 40, 085 | 1,464 | 2,261 | 6 | 4, 065 | 150, 297 | 4, 860 |
| Misslsslppi | 26, 421 | 1,081 | 1. 88 | 2 | 3, 526 | 08,750 | 3,518 |
| Missouri.. | 79, 683 | 11,140 | 1,417 | 26 | 6,677 | 294, 186 | 40,055 |
| Nebraska | 24, 610 | 670 | 562 | 16 | 2, 572 | 94579 | 3, 022 |
| Nevara | 6,506 | 588 | 506 | 11 | 754 | 26,481 | 2, 494 |
| New Hampshire | 14, 034 | - 369 | 9.946 | 2 | 1. 138 | 52,978 | 1,708 |
| New Jersey ..... | 24,801 | 1,467 | 2, 161 | , 41 | 1,720 | 91, 786 | 5,652 |
| New York | 157, 412 | 70, 518 | 24, 225 | 1,317 | 87, 902 | 601, 511 | 230,518 |
| North Carolin | 34, 304 | -677 | , 71 | , 1 | 4,911 | 123, 210 | 2,497 |
| Ohio. | 100, 681 | 5,197 | 3, 102 | 121 | 10,416 | 374,981 | 20, 008 |
| Oregon | 10, 003 | 926 | 303 | 25 | 1,436 | 40, 152 | 3,855 |
| Peunsylvania | 136, 224 | 14,984 | 5, 084 | 241 | 8,652 | 468,910 | 58, 581 |
| Rhode Island | 5,842 | 1,245 | 763 | 15 | 420 | 23, 344 | 4,631 |
| South Carolina | 21,530 | 394 | 84 | 48 | 2, 377 | 80, 830 | 1,266 |
| Tennessee | 34, 422 | 905 | 107 | 4 | 3,718 | 125, 466 | 3,386 |
| Texas | 53,236 | 3,590 | t. 196 | 46 | 7, 864 | 197, 568 | 13,064 |
| Vermont. | 14,523 | , 424 | 973 | 6 | 1,199 | 54, 606 | 1,809 |
| Virginia ..... | 38,906 | 1,469 | 186 | 13 | 3, 102 | 137, 388 | 5,774 |
| Wost Virginia | 20, 288 | 1.949 | 70 1.808 | 2 | 1,724 | 69, 156 | 1,057 |
| Wisconaln ...... | 65, 602 | 1,358 | 1,893 | 72 | 6,326 | 218, 410 | 5, 438 |
| Alaska Territory | 7. 70 | -63 | 2 |  | 202 | - 314 | 2. 143 |
| Arizona Territory | 7. 626 | 660 | 391 | 15 | ${ }_{1} 193$ | 28, 291 | 2,624 |
| Dakota Territory ... | 14, 905 | 651 | 909 | 11 | 1,355 | 53,248 | 2,400 |
| Distriot of Columbia | 3, 988 | 1,150 | 221 | 46 | 80,611 | 50, 520 | 4,450 |
| Idabo Territory | 6. 107 | 3815 | 34 |  | 210 | 22, 887 | 1,202 |
| Indian Territory | 4,766 | 183 800 | 90 |  | 258 | 15, 581 | , 510 |
| Montana Territory.... | 8,318 | 800 | 227 | 7 | 34 | 33,415 | 3,147 |
| Now Mexico Territory | 7, 187 | 656 | 90 | 6 | 150 | 23,794 | 2,736 |
| Utah Territory. | 8, 895 | 701 | 305 | 83 | 542 | 36, 360 | 2.850 |
| Washington Territory | 6, 369 | 345 | 150 | 6 | 491 | 23, 263 | 1,447 |
| Wyoming Territory.. | 4, 209 | 650 | 89 | 4 | 444 | 16, 920 | 2,887 |
| Total. | 1,659, 804 | 179,688 | 82, 424 | 3,062 | 331,824 | 6, 159, 297 | 645, 213 |

Total domestic lottors
Total domestio parcels
Total foreign letters
Total foreign percels
Free

## Grand total <br> Fees received

maile from each State and Territory in the United States, qa-Continued.

| Total. |  |  |  | Fees reoelved. | Incremen |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Forelgr. |  | Free. |  |  | Letters and parcels. | Feot | Per cont. |  |
| Letters. | Paroele. |  |  |  |  |  | Letters and parcels. | Fees. |
| 421 | 44 | 12, 004 | 117,428 | \$10,54240 | 17,242 | \$1,42420 | 17.4 | 15.6 |
| 450 | 25 | 12, 574 | 118, 190 | 10,461 80 | 23,941 | 2,015 00 | 25.4 | 24.0 |
| 17,475 | 809 | 12, 771 | 191, 831 | 17, 05600 | 27,48 | 2,420 10 | 16. 7 | 15. 0 |
| 4,854 | 212 | 6, 046 | 149, 145 | 14,409 90 | 45,793 | 1,46800 | 44.8 | 44.7 |
| 4, 976 | 173 | 159, 418 | 250, 273 | 9,086 00 | 25, 084 | 1, 80870 | 11.1 | 19.8 |
| 119 |  | 1092 | - 11, 040 | 1,085 70 | 2,339 | 1.22170 | 27.0 | 27.2 |
| 018 | 23 | 5,038 | 59, 208 | 5,41700 | 14,113 | L. 26520 | 31.8 | 30.5 |
| 716 | 27 | 11,766 | 138, 898 | 12,228 20 | 28, 170 | 2,115 40 | 20.9 | 20.9 |
| 23, 503 | 811 | 67, 225 | 492,202 | 48,49770 | 65, 89 | 8,615 10 | 15.5 | 14.8 |
| 2,229 | 60 | 28,985 | 249, 231 | 22,026 00 | 21,316 | L,57360 | 9.8 | 7.7 |
| 4,380 | 44 | 87, 125 | 279, 998 | 24, 28730 | 30, 540 | 2,427 40 | 12. 24 | 11.1 |
| 2,103 | 57 | 19,407 | 210, 877 | 19, 14100 | 80,089 | 2,467 70 | 16.6 | 14.8 |
| 859 | 82 | 14,309 | 155, 558 | 14,124 80 | 88,182 | 8,900 20 | 27.1 | 20.2 |
| 8,540 | 92 | 10, 116 | 138, 317 | 12,820 10 | 24,974 | 8,208 50 | 22.08 | 33.6 |
| 4.842 | 73 | 7, 235 | 127, 864 | 12, 0120 | 18, 0.54 | 1,68890 | 16. 5 | 15. 8 |
| 2,588 | 117 | 6,308 | 85, 187 | 7, 88340 | 15,635 | L, 68880 | 22.5 | 25.1 |
| 81, 000 | 621 | 87, 765 | 849, 738 | 28, 19710 | 64,682 | 4.725 60 | 18.5 | 22.0 |
| 23,109 | 233 | 32, 884 | 289, 484 | 25, 71000 | 4, 416 | 4,01180 | 18. ${ }^{\text {c }}$ | 18.5 |
| 7, 938 | 42 | 16,890 | 179, 033 | 16,814 30 | 16,188 | 1,298 60 | 10.0 | 8. 6 |
| 388 | 18 | 12, 674 | 116, 323 | 10,264 80 | 18,763 | 1,62280 | 19.4 | 18.8 |
| 6,422 | 378 | 24, 505 | 364,546 | 34, 00410 | 66, 694 | 6, 05440 | 22.4 | 21.7 |
| 2,405 | 72 | 11, 231 | 111, 309 | 10, 00780 | 11, 071 | 91840 | 11.04 | 10.1 |
| 2,432 | 34 | 2,939 | 34, 360 | 3,142 10 | 2,309 | 18890 | 7.4 | 6.4 |
| 3,460 | 7 | 4,347 | 62, 500 | 5,815 30 | 6,906 | 62800 | 12.4 | 12.1 |
| 8,116 | 205 | 6, 025 | 111.784 | 10,575 80 | 20, 641 | 1,975 50 | 22.6 | 23.0 |
| 88, 653 | 4,770 | 329,631 | 1,250, 083 | 92, 04520 | 180, 617 | 16,743 60 | 16.9 | 20.6 |
| ${ }_{1} 304$ | 28 | 17,422 | 144, 061 | 12,663 80 | 24,749 | 1,987 30 | 20.8 | 18.6 |
| 11. 231 | 400 | 40, 018 | 446, 638 | 40, 06200 | 69,743 | 6, 42080 | 18.5 | 18.7 |
| 1,526 | 68 | 5,847 | 51,440 | 4,55990 | 8, 828 | 73180 | 20.07 | 19.1 |
| 20,921 | 912 | 81, 108 | 575, 432 | . 54,43240 | 181, 075 | 12,522 70 | 29.5 | 29.9 |
| 2,969 | 83 | 1,670 | 82, 697 | 3,102 70 | 6, 692 | 61170 | 26.0 | 24.6 |
| 895 | 75 | 8,756 | 91, 322 | -8,256 60 | 18,168 | 1,58490 | 24.8 | 23.8 |
| 482 | 33 | 18, 187 | 142, 504 | 12, 93870 | 81, 988 | 2, 80200 | 28.9 | 27.6 |
| 4,858 | 231 | 28, 750 | 243,971 | 21, 52210 | 44,335 | 8,553 00 | 22.2 | 19.1 |
| 8,833 | 72 | 4,342 | 64, 745 | 6, 04030 | 6, 045 | . 64290 | 10.8 | 9.9 |
| 696 | 53 | 11,147 | 155, 058 | 14,391 10 | 28,832 | 2,61320 | 22.8 | 22.2 |
| 224 | 8 | 6, 030 | 76,475 | 7,044 50 | 12,590 | 1, 0.5180 | 19.7 | 17.5 |
| 6,341 | 216 | 23,821 | 248,720 | 22,540 50 | 25,742 | 2,302 30 | 11.5 | 11.4 |
| 16 |  | ${ }_{748}^{4}$ | - 477 | 28730 | . 297 | 2240 | 168.0 | 164.0 |
| 621 | 45 | 748 | 82, 329 | 8,158 10 | 9,692 | 95850 | 42.8 | 43.8 |
| 2,624 | 58 | 4,371 | 62, 701 | 5,833 00 | 11, 546 | 98400 | 22.6 | 20.8 |
| 819 | 178 | 75, 747 | 181, 814 | 5,606 70 | 25, 63 | 14380 | 24.1 | 26 |
| 214 | 2 | 720 | 25,025 | 2,43050 | 8.732 | 86010 | 17.5 | 17.4 |
| 72 |  | 998 | 17, 162 | 1,616 30 | 4,911 | 47860 | 40.1 | 42.07 |
| 956 | 80 | 1,129 | 98, 077 | 8,76480 | 9,247 | 89230 | 81.4 | 31.8 |
| 349 | 17 | 678 | 27, 569 | 2,68960 | 8,982 | 87480 | 48.6 | 48.8 |
| 1,175 | 116 | 2,420 | 42,921 | 4,050 10 | 7, 077 | 62500 | 200 | 18.0 |
| 498 | 24 | 1.984 | 27, 184 | 2,52300 | 5, 657 | 52280 | 25.7 | 24.0 |
| 331 | 38 | 1,708 | 21, 880 | 2,017 70 | 5, 072 | 48250 | 80.2 | 31.6 |
| 812,553 | 11,759 | 1,210,006 | 8,338,918 | 712,882 20 | 1, 842, 405 | 117, 10790 | 19.19 | 19.68 |

ULATION.


Third Aevietant Postmatter-Genorat

No. 19.-Statement showing the number and value of registered packages forvarded during the fiscal year ended June 30, 1881, for the Post-Opfice and Treasury Departments.

| Desorlption. | Number of packages. | Valne. |
| :---: | :---: | :---: |
| Postage-stamps from Now York agency | 149, 254 | \$25, 801, 47132 |
| Stamped envelopes and newspaper wrappers from Hartford agency....... | 183, 138 | 5,737, 35059 |
| Postal cards from Holyoke agency ............................... | 77, 570 | 3, 086,60500 |
| Superintendent moner-order system, drafts | 8,733 | 725, 66200 |
| Money-order branch Washingion City post-offle ............................. | 3,486 | 2, 067,628 82 |
| Total | 387, 181 | 37, 418, 626 73 |
| Increase over previous year. | 27, 848 | 3, 605, 91527 |
| Secretary of Treasury received and sent | 10, 197 | Notarcartain'd |
| Rogister of Treasury recelved snd sent .................................... | 17, 810 | 34, 429,750 00 |
| United States Treasurer recelved bonds and ooupons, silver certificates, currency, inclading legal-tenders, national-bank notes, fractional our- |  |  |
| Onency, and colns............. | ${ }^{12,722} 8$ | 6, 282, 44335 |
| United States bonds, incomplete currency, and national-bank notes sent from Treasary Department (Comptroller of Currency) | 1,251 | 84, 837, 25200 |
| Internal-revenue stamps sent. | 21,145 | 141, 534, 50536 |
| Internal-revenue stamps received | 6, 041 | 14, 109, 82130 |
| Sirth Auditor received (currency) | 5,368 | 10,754 67 |
| Total for the Treasury Department | 83, 062 | 594, 122,820 31 |
| Aggregate | 470, 243 | 631, 541, 44704 |

A. D. HAZEN,

Third Aesistant Postmaster-General
No. 20.-Statoment showing inoroase of regisiered lettors and paroels wpon which fees were collected at the twenty-five leading oities in the cowntry during the

| Citice and States. | Year endod June 30, 1880. |  |  |  | Year ended J ane 30, 1881. |  |  |  | Increase. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Letters | Parcela | Total. | Fees. | Letters. | Parcela | Total. | Fees. | Lett | Ors. | Parc | cels. | Total le par | ters and sls. | Fee |  |
|  | Number. | Number. | Number. | Dollars. | Number. | Number. | Number. | Dollars. | Number. | Per ct. | Number. | Per et | Number. | Perct. | Dollars. | Por ct |
| New York | 242, 857 | 152, 523 | 385, 380 | 39,538 00 | 288,907 | 207,813 | 494, 720 | 49,472 00 | 44, 050 | 18, 13 | 65, 290 | 36. 25 | 99, 440 | 25.1 | 9,934 00 | 25.1 |
| Philadelphia, Pa. | 59,440 | 20, 183 | 79,623 | 7,962 30 | 79,574 | 33, 939 | 113, 513 | 11, 35130 | 20, 134 | 33.87 | 13,756 | 68.16 | 33,880 | 42.6 | 8,389 00 | 42.6 |
| Brookl ¢n, N. Y. | 23, 626 | 7, 047 | 30, 683 | 3,06630 | 29,637 | 5, 092 | 34,729 | 3,472 00 | 6, 011 | 25. 0 | 11,945 |  | 4,068 | 13.26 | 40660 | 13. 26 |
| Chicago, Ill. | 61. 232 | 28, 047 | 90, 179 | 9, 01790 | 73,041 | 42,755 | 115, 786 | 11, 57960 | 11, 809 | 19.3 | 13, 808 | 47.7 | 25, 617 | 28.4 | 2,58170 | 28.4 |
| Spint Louia, Mo | 29,618 | 20, 875 | 50, 403 | 5, 04930 | 35, 843 | 30, 644 | 66, 487 | 6, 64870 | 6, 225 | 21.02 | 9,749 | 46. 8 | 15,994 | 31.7 | 1,599 40 | 31.7 |
| Boston, Mass... | 62, 882 | 20, 111 | 82,903 | 8,299 30 | 76,781 | 25,452 | 102, 233 | 10, 223330 | 13, 899 | 22.1 | 5,341 | 26. 55 | 19,940 | 23.2 | 1,92400 | 23. 2 |
| Baltimore, Md | 18,998 | 4, 069 | 23, 067 | 2, 30670 | 22,716 | 4,640 | 27, 356 | 2,735 60 | 3, 718 | 19.6 | 571 | 14. 03 | 4,289 | 18.6 | 42800 | 18.6 |
| Cincinnati, Obio | 19,794 | 4,617 | 24, 411 | 2,44110 | 27, 325 | 6, 754 | 34, 079 | 3,407 90 | 7,531 | 38.05 | 2,137 | 46. 3 | 9,668 | 40.0 | 96880 | 40.0 |
| San Francisco, Cal. | 40, 660 | 21,620 | 62, 280 | 6,228 00 | 42,574 | 28,742 | 71, 316 | 7,131 60 | 1,914 | 4.7 | 7, 1 242 | 32.94 | 9, 0381 | 14.5 | 90360 | 14.5 |
| New Orleans, La... | 28, 141 | 2, 454 | 30,595 | 3, 05950 | 33,932 | 8,034 | 41,968 | 4,19660 | 5,791 | 20.6 | 5, 580 | 227.4 | 11,371 | 37. 17 | 1,137 10 | 37.17 |
| Wasbington, D. C. | 51, 451 | 2, 832 | 54, 383 | 5,43830 | 51, 123 | 4,025 | 55, 748 | 5, 57480 | *328 |  | 1, 683 | 57. 74 | 1,365 | 2. 51 | 1 13650 | 2.51 |
| Cleveland, Ohio. | 17, 238 | 1, 180 | 18,418 | 1,84180 | 20,699 | 1,716 | 22, 115 | 2,241 00 | 8, 461 | 20.08 | 538 | 45.4 | 3,997 | 21.7 | 38970 | 21.7 |
| Buffalo, N. $\mathbf{Y}$ | 9,569 | 542 | 10,111 | 1, 01110 | 12, 610 | 887 | 13, 577 | 1,357 70 | 3, 041 | 31.78 | 425 | 78. 4 | 3,468 | 34. 26 | 34660 | 34. 26 |
| Nowark, N. J | 10,705 | 1, 945 | 12,650 | 1,285 00 | 12, 242 | 2,427 | 14,669 | 1,40690 | 1,537 | 14. 36 | 482 | 24.8 | 2, 019 | 16.0 | 20190 | 16. 0 |
| Louiaville, Ky | 19,350 | 7, 148 | 26, 498 | 2,649 80 | 23,561 | 8,538 | 32,090 | 3,209 90 | 4,211 | 21. 76 | 1,390 | 19.44 | 5,601 | 21. 13 | 5f0 10 | 21. 13 |
| Pittaburgh, $\mathbf{H a}$ | 14, 015 | 2, 044 | 16,959 | 1,695 90 | 16, 313 | 9,579 | 25, 892 | 2,589 20 | 2,298 | 16. 39 | 6, 635 | 225.4 | 8,933 | 52.7 | 89330 | 52.7 |
| Jersey City, N . | 3,912 | 220 | 4,132 | 41320 | 5,573 | 860 | 5, 933 | 59330 | 1, 681 | 42.48 | 140 | 63. 64 | 1,801 | 43.6 | 18010 | 48.6 |
| Detroit Mich. | 9,399 | 1,619 | 11, 018 | 1, 10180 | 11, 869 | 2,833 | 14,702 | 1.47020 | 2,470 | 26. 28 | 1, 214 | 75.0 | 3,684 | 33.44 | 36840 | 33. 44 |
| Ailwankee, Wi | 9, 111 | 940 | 10, 051 | 1, 00510 | 10, 898 | 1,322 | 12,220 | 1,22200 | 1,787 | 19.61 | 382 | 40.64 | 2,169 | 21.58 | 21690 | 21. 58 |
| Plbany, N. Y...... | 6, 877 | 1,083 | 7,980 | 79600 | 8,272 | 1,389 | 9, 681 | 96610 | 1,395 | 20.3 | 308 | 28. 26 | 1,701 | 21.37 | 17010 | 21. 37 |
| Mroridence. R. I.. | 7, 688 | 1,985 | 9, 653 | 86530 | 8,804 | 4, 001 | 12,805 | 1,280 50 | 1,138 | 14.7 | 2, 016 | 101. 6 | 3, 152 | 8265 | 31520 | 32. 65 |
| Rochester, N. Y | 6. 465 | 8, 690 | 10, 155 | 1,015 50 | 8,273 | 2, 633 | 10,806 | 1, 08060 | 1,808 | 28.0 | *1,157 |  | 651 | 6.41 | 6510 | 6.41 |
| Allegheny, Pa | 4,847 | 484 | 5,331 | 63310 | 5,975 | 503 | 6,478 | 64780 | 1, 128 | 23. 27 | 10 | 3. 82 | 1,147 | 21.62 | 11470 | 21.58 |
| Richmond, Va | 7,533 | 1,043 | 8; 576 | 85760 | 7,919 | 1,300 | 9,219 | 82180 | 488 | 5. 39 | 257 | 25. 0 | 643 | 7.5 | 6430 | 7.5 |
| New Haven, Conn . | 6,615 | 723 | 7,338 | 73380 | 8,854 | 1,216 | 10,070 | 1,007 00 | 2,239 | 33.88 | 483 | 68.19 | 2,732 | 37.23 | 27320 | 37.28 |
| Total | 772, 003 | 310,914 | 1,082, 917 | 108, 29170 | 921, 315 | 437, 174 | 1,358, 489 | 35, 84880 | 149,312 | 19.34 | 126, 260 | 40.61 | 275, 572 | 25.45 | 27,55720 | 25.45 |



## POSTAL ORDERS

FOR

## TRANSMITTING BY MAIL SUMS OF MONEY LESS THAN FIVE DOLLARS.

A LETTER FROM THE SUPERINTENDENT OF THE MONEY-ORDER SYSTEM TO THE POSTMASTER-GENERAL, DATED NOVEMBER 7, 1881.
Digitized by GOOgle

## POSTAL ORDERS

# TRANSMISSION BY MAIL OF SUMS OF MONEY LESS THAN FIVE DOLLARS. 

Post-Office Department, Office of Superintendent of Money-Order System, Washington, D. C., November 7, 1881.

SIR: Since the withdrawal of fractional paper currency from circulation, there has been a somewhat general demand upon the Post-Office Department to provide some means for naking remittances of small sums through the mails, which shall be cheaper and simpler than the present money order and advice; and numerous plans, more or less crude and impracticable, or inexperlient, have been submitted to it, from time to time, the details of which have, nevertheless, received careful and thorough consideration.

It is not to be questioned that the transfer of small sums by mail, even at comparatively cheap rates, can be effected with less risk of loss to the public by the money order and adrice now in use than by any postal-note or postal-order device that has yet been proposed; but it is believed that a simpler method, involving less expense to the department, and therefore less cost to the public, even though it affiord a less degree of secarity than the money order, would, if put into operation in connection with the present money-order system, meet a public want, and that it would be largely employed, especially by publishers of news. papers and extensive dealers in articles of small value.

In the consideration of this question, which has engaged the attention of this offlce for some months, the effort has been to devise a means for making small remittances which should afford the greatest practical safety for the least possible expense. I early became convinced that the advice whieh, in the present money order, is the principal element of expense as well as of security, would have to be dispensed with; that the written application, the preparation of which devol ves upon the remitter, must, in order to simplify the process of purchasing, be done away with; and that the amount of clerical labor required must be reduced to a minimum in order to further lessen the cost to the department.

The advice in the present money-order system is intended to prevent erroneous and fraudulent payment, by putting the postmaster drawn on in possession of all the particulars of the remittance before the orderwhich does not contain either the name of the remitter or that of the payee-is presented for payment. It furthermoie serves as a safeguard against the alteration of the amount as well as the counterfeiting of the order. A device intended for remittances which is not to embrace an advice must, therefore, to afford reasonable security, provide in an absolutely effectual manner against alteration of the amount of the order, and in the process of manufacture should be made to contain efficient checks against counterfeiting.

The public could not with reason expect the same degree of security for remittances made by postal orders, without advice, and at slight expense to the remitter, as for those made by money orders, and it has been thought that a scheme which would as far as practicable insure against alteration of the amount and counterfeiting of the order, and would provide for payment to the bearer at a designated money-order office, would fill all the requirements of the popular demand.

With this preliminary explanation I have the honor to submit a design for a postal order to be issued concurrently with money orders, the several distinctive features of which I beg leave to describe hereunder :


1. No written application is to be required from the remitter.
2. The postal order is to be issued for sums less than five dollars.
3. It is to be made payable at a particular money-order office.
4. It is to be issued without advice.
5. The orders are to be numbered consecutively for each office of issue.
6. The stub in the book of forms is the only record of issue to be kept in the post-office.
7. The orders are to be payable to bearer.
8. A duplicate cannot be issued of a postal order lost in the mails or otherwise.
9. The orders are to be payable at any time within three months from the month of issue. If presented after the expiration of three months from the last day of the month of issue, they are to be cashed only upon payment of an additional fee, equal to the original fee, for every three months, or fraction of three months in excess of such period.
10. The orders are to be printed in sheets, upon thin bank-rote paper, from engraved plates, and are to be separated from each other and from the stubs by perforated lines. The sheets are to be bound in book form.

The comparatively small sums for which postal orders of this description would be issued would offer bat slight temptation to theft.
The issue of orders without advice and without the written application, and the dispensing with registers of orders issued and of orders paid, will much lessen the cost of the service to the department, and correspondingly reduce the fees to be charged the public.
The provision that postal orders shall be payable to bearer will tend to further cconomy by lessening the costliness of the process of paying, inasmuch as it will relieve the paying postmaster of all responsibility as to requiring the identification of the applicant for payment. It is believed that this feature will be especially acceptable to extensive business houses in the larger cities, npon which, it is anticipated, the greater proportion of postal orders for small amounts will be drawn, becanse it will obviate the inconvenience of either personal application at the pestoffice for payment of small sums or of the formal appointrment of an agent or attorney to collect such sums in the name of the firia.

The postmaster who is called upon to issue a postal order is first to write upon the stab the amount in flgares, the date of issue, and the name of the office drawn upon. He is then to write the name of the offlce drawn upon and the amount in figures in the order, sign the latter, stamp it with his money-order stamp, and punch, with a conductor's panch or ordinary hand-punch, from the figares on the right those which represent the amount of the order; as, for example, if the order be for $\$ 3.47$, the 3 from the dollars or hundreds column, the 4 from the dimes or tens column, and the 7 from the cents or units column. The order is then complete and ready to be handed to the applicant upon payment of the amount and fee.

I beg leave to invite attention to the fact that the punching from the order of the figures which go to make up the amount entirely precludes the possibility of the alteration of the amount.

The postmaster to whom a postal order is presented for payment is to require the receipt of the holder. He must see that the amount written in the body of the order and the amount represented by the figares which have been punched out agree.

The accounts of issued and paid postal orders may be embraced in the postmaster's weekly statement of money-order transactions, the
summary of the week's basiness being made to include the postal-order as well as the money-order business.

Oareful estimates, so far as they could be made, regarding the several elements of cost, lead me to believe that, if postal orders of this description be issued concurrently with money-orders, and themaximum amount of the latter be increased to $\$ 100$, the fee to be charged the public for a postal order need not exceed 3 cents. It is proposed that a commission of 1 cent shall be allowed to the postmaster for every order issued, and of three-quarters of a cent for every order paid, and the cost of engraving and printing has been estimated at three-quarters of a cent for each order; so that a margin of one-half of a cent on each order is left to cover the cost of distribution and of the clerical labor of supervision in the department and in the auditor's office, and to provide for miscellaneous items of expense.

I venture to express the opinion that while it would be unwise for the government, having due regard to the safety of the post-office establishment as well as of the pablic, to amend the conditions under which money orders are issued beyond the readjnstment of the scale of commissions, as recommended by this offlce last year and again arged hereinafter, it would be both desirable and practicable to issue, in connection with money orders, "postal orders," under the conditions above set forth, which would afford additional facilities for the rapid transmission of very small sums at a rednced cost to the pablic both of time and money.

I am not prepared to deny that the introduction of the proposed postal orders will be attended by some additional risk to those who may avail themselves of the facilities which they will afford. The scheme, howerer, is one devised to meet a popular demand, and the risk would be incurred, not by the department, but by those who would take advantage of the postal order as a simpler method of remittance, this order supplying for that purpose the place of the old fractional currency. It would always be open to the pablic, provided the two systems were in concurrent operstion, to obtain the greater and almost absolute security of the money order by the payment of the slightly-increased fee which its ase would involve.

It has been urged, as I had the honor to state in my letter of October 27, 1880, to the Postmaster-General, published upon pages 399-409 of his annual report for that year, that the present fee of 10 cents on money orders of small amonnts, particularly on those not exceeding $\$_{5}$, is too high and ought to be reduced in the interest of public convenience.

During the five years ended June 30,1880 , the gross revenue derived from the transactions of the money order system averaged a fraction over 12.7 cents apon each order issued, and the expenses a little over 12.6 cents, leaving a margin of one mill as a net profit upon each order. As shown in my letter of last year, nearly one-half of the orders issued in the United States are for sums less than 85 ; so that any dimination of the fees charged for such orders must necessarily result, other conditians remaining as at present, in a loss to the system. This office then suggested, and it is still of the opinion, that this charge might be lessened withont causing direct loss to the department by extending the maximam amount for which an order can be issued from $\$ 50$ to $\$ 100$, with an increase of the fee for each additional amount of $\$ 10$ in excess of $\$ 50$, and by slightly decreasing the commissions allowed to postmasters for the issue and payment of orders. The gain from the increased fees for orders of the larger amounts would, it is believed, counterbalance in great measure, if it would not entirely offset, the loss incurred by the diminution of the fees for small orders.

Uuder existing law (Revised Statutes, section 4047), all postmasters at mones-order offices are allowed-


#### Abstract

As compensation for issuing and paying money orders, not exceeding one-third of the whole amount of the fees collected on orders issned, and one-fourth of one percentum on the gross amount of orders paid at their respective offlces, provided such compensation, together with the postmaster's salary, shall not exceed four thousand dollars per annum, except in the case of the postmaster at New York City.


But the Postmaster-General is authorized (section 970, Postal Laws and Regulations of 1879) to allow to "postmasters whose total compensation from all sources amounts to $\$ 4,000$ per annum," "a fixed sum for the necessary clerical force actually employed in" their money-order business.

This office has uniformly held to the opinion that the commissions accruing to postmasters "as compensation for issuing and paying money orders" are not to be considered in the nature of a perquisite or a gratuity but that they ought to be disbursed to the clerk or clerks whose time, either wholly or in part, is occupied in the transaction of the moneyorder business. But some postmasters whose salary is less than $\$ 4,000$ per annum have claimed that they, individually, are entitled by law to receive an amount from money-order commissious sufficient to make the aggregate compensation $\$ 4,000$ per annum, without rendering any clerical service therefor. The commissions accruing by law primarily to the postmaster, it has been difficult to control the final disposal thereof, in accordance with what seems to be the intent of the law.

Under date of December 18,1880, in compliance with the PostmasterGeneral's order, No. 5\%, of September 7, 1880, I transmitted to him, with an explanatory letter, the draft of a bill entitled "A bill to modify the postal money-order system," the provisions of the first section of which were iutended to chauge the scale of commissions charged for domestic money orders, and to iucrease the maximum linit of an order to $\$ 100$, in accordance with the suggestion hereinbefore made. The provisions of the second section were devised with a view to settle the vexed question of the ownership of money-order commissions, by not allowing to postmasters at first-class offces any compensatiou for their money-order business, and by permitting them to employ under the authority of the Postinaster-General the clerical force requisite for the transaction of that business. It furthermore-

1. Fixed the compensation for the clerical labor employed in the money-order business, at all other mouey-order post-offices, at three cents for each transaction, to wit, three cents for each domestic or international money order issued, paid, or repaid, aud three cents for each certificate of deposit issued in acknowledgment of the receipt of surplus money order funds.
2. It required the postmaster who claimed credit on account of any expenditure in payment for clerical service in the money-order business of his office to firnish a voucher duly receipted by the person by whom the labor was performed and to whom the money was paid.
3. It provided that the compensation for money-order service at postoffices where no allowance is made to the postmaster out of postal funds for an assistant or clerk may be paid to the postmaster; and
4. "That the salaries of postmasters, as fixed by law, shall be deemed and taken to be full conpensation, except as above provided, for the responsibility and risk iucurred, and for the personal services rendered by them as custodians of the money order and other funds of the l'ostOffice Department."

The change in the method of compeusating postmasters from the
present rate, one-third of the fees received for orders issued, and one-fourth of one per centum on the gross amount of orders paid, to that proposed, of 3 cents for each transaction, is deemed particularly desirable in the interest of justica, as well as for the sake of simplicity, because the labor of issuing or paying an order of small amount is as great as that involved in issuing and paying one of large amount.

The draft of the bill in question was incorporated in a communication from the Postmaster-General, clated January 5, 1881, in response to Senate resolution of June 15, 1880, in regard to changes of laws affecting the Post-Office Department, and with suggestions on various topics from other ofticers of the department, was printed in pamphlet form, under the title of Ex. Doc. No. 16, Forty-sixth Congress, third session.

This bill (H. R. 6775) was introduced in the House on January 10, 1881, by Mr. Moner, of the Committee on the Post-Office and Post-Roads, with the unanimous approval of the committee, as I am informed; but owing to the briefness of the session and the pressure of other legislative business, it failed to become a law. I beg leave to suggest, for your consideration, the propriety and expediency of recommending legislation to substantially the same effect this year.

Iu the same pamphlet to which reference is made above (Ex. Doc. No. 16) is published the ciraft of a bill entitled "A bill to provide for the disposal of the amounts of money orders remaining five years unpaid," which was submitted by this oftice to the Postmaster-General on December 31, 1880, and by him to the Senate, in response to the Senate resolution of June 15, 1880, but which likewise failed to receive consideration, owing to the shortness of the last session of Congress and the press of other business before that body.

> At the close of the fiscal year ended June 30, 1881, the amount of
> mouey-order funds in the sub-treasury at New York, N. Y., to the
> credit of the Postmaster-General, was.
> 82, 321,740 83
> Of which snm there was due to the postage account on ac-
> connt of transfers from the postage to the money-order account
> 8464,505 07

And the amonnt of the annual gross revenue from the movey-order businese for that year, which must by law be cleposited in the Treasury for the service of the Post-
Office Department.
295, 58139
760,08646
Leaving the whole amount of available funds in the sub-treasury - 1,561,654 37
According to an estimate made by the Auditor of the Treasury for this department, which will be found in the appendix, the amount of unclaimed money orders, domestic and foreign, at the close of the fiscal year ended June 30 , 1881, was $\$ 1,250,000$. There was also due at that time from the United States to certain foreign countries, on account of the exchange of money orders with them, the amount of about $\$ 330,000$, and the moner-order system was liable, at the same time, for the payment to the serrice of the Post-Offace Department of the total revenue from the international money-order business for the last year, estimated at $\$ 50,000$. It is apparent that if the department should be called upon to pay over the amount of every unclaimed money order, the accumulated fund in the subtreasury, after deducting therefrom the amount of the indebtedness to foreign countries and the amount of the international revenue for the last Hiscal year, would be insufficient for the purpose, and that a portion, to wit, $\$ 68,345.63$, would have to be made up out of the amount of $\$ 1,427,108.59$, which at the close of the year, as reported by the Auditor, was in the hands of postmasters in the form of reserves to enable them to meet the payment of orders, and in remittances in transit, this last-mentioned sum, $\$ 1,427,108.59$, representing
at date of June 30, 1881, the larger portion of the working capital of the money-order system.

It is important, therefore, in the consideration of the question as to what amount might be turned over to the Treasury for the service of the Post-Office Department, without detriment to the money-order aystem, that provision should be made for the retention, not only of a sum equal to the amount required from year to year for working capital, but of a sufficient amount in addition to meet any unforeseen or unusaal demand upon the money-order funds, such as might be occasioned by delay in remittances of surplus money-order funds from distant joints.

After mature consideration I am of opinion that it would be expedient to retain in the hands of the assistant treasurer at New York City, to the credit of the Postmaster-General, for the exigencies of the money-order service as well as for its current operations, a sum equal, at least, to the amount of all unpaid money orders during a period of five years next preceding the commencement of each fiscal year. Especially would I faror this course in view of the fact that this department is constantly indebted to foreign postal administrations in large sams which must be promptly paid. The current of the international money-order business with each of the foreign postal administrations with which an exchange of money orders is maintained is continually in favor of those eountries, the amount of the orders issued in the United States exceeding by very large sums the amount of orders issued abroad for payment in the United States. As a consequence, the excees of the issaes in the United States over those abroad for payment here must be remitted at short intervals to the creditor departments to reimburse them for the payment of orders of United States origin. And while it is true that the money is received in this country for the issue of the orders, it might be necessary to make heary remittances before funds received at distant offlces could reach the general depository, the New York post-office, or the sub-treasury, and be available for the purchase of bills of exchange.

It rarely happens that a money order more than five years old is presented for payment; bat if deemed expedient in the interests of payees of money orders, a longer period, for example, seven or ten years, might be fixed by Congress, during which the amount of any money order would be payable to the owner thereof, and beyond which the amount of all orders unpaid would accrue to the United States.

I am, respectfully, your obedient servant,

> C. F.' MACDONALD, Superintendent Money-Order System.

Hon. T. L. James, Postmaster-General.

Ofpler of the Auditor of the Treasury for the Post-Office Department, Washington, November 5, 1881.
Sir: In reply to your letter of this date, I have the honor to state the approximate amount of unclaimed domestic and foreign money orders at the close of the fiscal year ended June 30, 1881, as $\$ 1,250,000$.

Very respectfully,

> J. H. ELA, Auditor.

## TABLES

EXHIBITLINGTH

OPERATIONS OF THE MONEY-ORDER SYSTEM.

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\because
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## TABLES EXHIBITING THE OPERATIONS OF THE MONEY-ORDER SYSTEM.

A.-Tabular statement showing operations of the domestic money-ordor system during eaoh year since its establishment, Norember 1, 1864, up to June 30, 1881.

| Fisoal year ended- |  | Amount of orders issued. | Amonnt of orders paid and repald. | Amonnt of fees re. celved. | Amount of expenses. | Amount of deflait. | $\begin{gathered} \text { Amount of } \\ \text { surplus. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 30, 1885 | 419 | 1, 360, 12252 | \$1, 313, 57708 | \$11,586 40 | \$18, 6.8437 | 7,04797 |  |
| Juns 30, 1886 | 768 | 3, 977, 23828 | 3,903, 89022 | 35,803 06 | 28,664 27 |  | 7, 13879 |
| June 30, 1867 | 1,224 | 9, 229, 32772 | 9, 071, 24073 | 70,889 57 | 44,628 66 |  | 28, 28061 |
| June 30, 1888 | 1,468 | 16, 197, 85847 | 16,118, 53703 | 124, 60319 | 70,345 04 |  | 54, 15815 |
| June 30, 1889 | 1, 685 | 24, 848, 06893 | 24, 854, 12346 | 176, 24787 | 110,694 00 |  | 65, 55387 |
| June 30, 1870 | 2,076 | 34, 054, 18471 | 33, 927, 92479 | 235, 55705 | 145, 38242 |  | 90, 17463 |
| June 30, 1871 | 2,452 | 42, 164, 11803 | 42, 027, 33631 | 295, 56338 | 104, 38160 |  | 101, 18178 |
| June 30, 1872 | 2,775 | 48, 515, 53872 | 48,419, 84487 | 350, 49940 | 244, 52163 |  | 105,977 77 |
| June 80, 1873 | 3,069 | 57, 516, 21669 | 57, 295, 01227 | 354, 81666 | 288, 23268 |  | 68,684 00 |
| June 30, 1874 | 3,404 | 74, 424, 85471 | 74, 210, 15625 | 482, 23854 | 357, 04042 |  | 105, 19812 |
| June 30, 1875 | 3,401 | 77, 431, 25158 | 77, 361, 69075 | 494, 71727 | 374, 57518 |  | 120, 14209 |
| June 30, 1878 | 3,697 | 77, 035, 97278 | 77, 108, 33885 | 647, 02152 | 456, 25068 |  | 190,770 84 |
| Jone 30, 1877 | 3, 688 | 72,820, 50970 | 72, 908, 47525 | 624, 40968 | 524,478 47 |  | 99,931 19 |
| June 30, 1878 | 4,143 | 81, 442,364 87 | 81, 279, 91080 | 716,638 98 | 513,68661 |  | 202, 05237 |
| June 30, 1879 | 4,512 | 88, 254, 641 02 | 88, 006, 20020 | 799, 34709 | 575, 38632 |  | 223, 86077 |
| June 30, 1880 | 4,829 | 100, 352, 81883 | 100, 165, 98278 | 917, 09158 | 659,516 50 |  | 257,575 08 |
| June 30, 1881 | 5,163 | 105, 075, 76935 | 104, 824,85361 | 867, 77293 | 715,488 29 |  | 252, 31464 |
| Total. |  | 814, 700, 86191 | 912, 694, 89585 | ..-.-.-..... |  |  |  |

B. -Statentent of duplicate money orders issued by the department during the fiscal year ended Jипе 30, 1881.

|  |  | Remarks. |
| :---: | :---: | :---: |
| I. In lieu of money orders lost in transit | 14, 818 | Being 1,814 less than during the |
| II. In lien of money orders, payment of which had been prohibited in parsmance of section 3829 of the Revised | 1,641 | preceding year. <br> Being 197 less than during the preceding year. |
| Statutes of the United States. <br> III. In lieu of money orders lost by the payees, remitters, or indorsees. | 1,089 | Being 146 less than during the proceding year. |
| IV. In liea of money orders matilated or destroyed while in the hands of the payees, remitters, or indorsees. | 457 | Being 54 lese than during the preceding year. |
| V. In lien of money orders invalidated by reason of having received more than one indorsement, in Fiolation of section 4037 of the Revieed Statutes of the United Staten. | 57 | Being 7 lees than daring the preceding year. |
| VI. In lien of money ordera invalidated by remson of not belng presented for payment within one year after the date of their issie. | 329 | Being 88 leas than during the preceding year. |
| Total | 18,391 |  |

C. -Statement of money-order funde lost in tranomiesion through the maile, or otherwiso, during the fiscal year ended June 30, 1881.


## L-ALLOWED DURING THE YEAR.

a) Oases which oacurred prior to June $30,1880$.

| Office of mailing. | State. | Date of mall. ing. | Date of allow ance. | Amount. | Total amonnt. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Deyton*......... <br> ER Paso | $\begin{gathered} \text { Als... } \\ \text { Tex... } \end{gathered}$ | June 12, 1880 Sept. 24, 1879 | Oot. 13, 1880 <br> Apr. 4,1881 | 8500 |  | Part of a remittanoe |
| 1.0608008. |  |  |  | - | \$4200 | 4607. (See II a.) |

b) Caset which oocerted mibecquent to Juns $90,1880$.

| Union Foantsin City | Oreg .. | Ang. 18, 1880 | $\begin{array}{ll}\text { Mar. } & \text { 3, } 1881 \\ \text { Apr. } & 1,1881\end{array}$ | $\begin{array}{r} 12000 \\ 500 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 cases.... |  |  |  |  | \$125 00 |
| Total allowed, 8.06 cases... |  |  |  |  | 10700 |

## II. $\rightarrow$ RRGOVERED DURING THE YEAR.

a) Oase which ocurrred prior to Juns $30,1880$.


## II.-RECOVERED DURING THE YEAR-Continued.

b) Cowee whioh oocturred subesquent to Juns 80, 1880.

| Office of mailing. | State. | Date of mail. lng. | Collected from- | Amount. | Total amonnt. | Pemarit. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ders Are ........ | Ark. | Aug. 8, 1880 | Memphis and Lit- | \$7400 |  |  |
| Do | Ark | Aug. 4, 1880 | tle Roct R R. Co. | 6200 |  |  |
| Manistee | Mich.. | Oct. 12, 1880 | Friends of thief .- | 25000 |  |  |
| Weaton | Oreg | Oct. 1, 1880 | Thief | 10000 |  |  |
| Pendleton | Oreg | Oct. 13, 1880 | - do | 10000 |  |  |
| A ustin | Mo... | Oct. 24, 1880 | Postmasterat Harrisonville, Mo. | 8000 |  |  |
| Somerville...... | Tenn.. | Sept. 16, 1880 | Cashier at Mem. phis, Tenn., post- | 4000 | . $\cdot .$. |  |
| Water Valley ... | Miss. | Nov. 12, 1880 | Superintendent registry division, Salnt Lonis, Mo., post-0ftios. | 12000 |  |  |
| Marion .......... | Ky.. | Deo. 7, 1880 | Postmasterat Princeton, Ky. | 12200 |  |  |
| Alerandria | La | Feb. 2, 1881 | Thiof.......... | 24600 |  |  |
| Athens | Tex... | Jan. 25, 1881 | Postmaster at Pal. eatine, Tex. | 19800 |  |  |
| Lawrencebargh. | Ky.... | Mar. 9, 1881 | Remitting post. | 100 |  |  |
| Mountain Home | Ark... | Fob. 18, 1881 | Mail contractor ... | 4000 |  |  |
| 13 crees |  |  |  |  | 1,483 00 |  |
| Total recovered, 18.94 cases |  |  |  |  | $2,39400$ |  |

III.-CHARGED TO REMITTING POSTMASTER.
a) Oases which oecurred prior to June 30, 1880.

| Office of mailing. | State. | Date of mail. ing. | Case closed. | Amount. | Total smonnt. | Romarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San Auguatine.. | Tex... |  | Mar. 22, 1881 | 886100 |  |  |
| Do ......... | Tex .. | Mar. 12, 1879 | Mar. 22, 1881 | 58500 |  |  |
| Ashland | Oreg .. | June 20, 1879 | Sept. 5, 1880 | 2000 |  |  |
| Sparta. | Ga.... | Feb. 18, 1880 | July 7, 1880 | 5000 |  |  |
| Weston.......... | Orag .. | May 15, 1880 | Mar. 21, 1881 | 4000 |  |  |
| Refugio.......... | Tex... | Apr. 27, 1880 | Jaly 19, 1880 | 1000 |  |  |
| Pendieton*...... | Orag .. | June 11, 1880 | Mar. 21, 1881 | 20000 |  |  |
| 7 cases ........ |  |  |  |  | 81, 56600 |  |

b) Oases which oocurred subsequent to June $30,1880$.

IV.-NO LOSS INCUL:RED.
a) Oases which occurred prior to June $30,1880$.


> V.-UNSETTLED.
a) Oases which occurred prior to June 30, 1880.

b) Cases which oceurred subsequent to June 30, 1880.

*These flve cases, involving an amount of \$517, and which occurred prior to June 30, 1880, were not brought to the attention of the department until after the close of the fiscal year ended that day.
D.-Statement of money-orders improperly paid, on a forged signature or otherwise, during the fiscal year ended June 30, 1881.


## I. RECOVERED.

a) Orders issuad prior to June 30, 1880.


## 27 P M

## 1. RECOVERED-Continued.

b) Orders issued subsequent to June $30,1880$.

| Number of order. | Name of Isaning office. | State. | Date of isgue. | Name of paying office. | State. | Date of psy. ment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 51251 | Elmira | N. Y | Aug. 2, 1880 | Bradford | $\mathbf{P a}$ | Ang. 6, 1880 | \$300 |
| 20575 | Washington | D. C . | July 6, 1880 | Goldsborough | N. C | July 8,1880 | 360 |
| 15861 | Bennivgton |  | Aug. 17, 1880 | Denver....... | Colo. | Nov. 20, 1890 | 4000 |
| 22509 | Sparta. | III | Aug. 11, 1880 | Saint Iouis | Mo | Aug. 25, 1880 | 600 |
| 17581 | Burlington | Kans. | Sept. 18, 1880 | Hloomington | 111 | Sept. 21, 1890 | 3900 |
| 782 | White Roc | . do. | Sept. 3, 1880 | Joliet .... | .do | Sept. 17, 1880 | 1500 |
| 10629 | Fincastle | Va. | Aug. 16, 1880 | Now York | N. $\mathbf{Y}$ | Sept. 7,1880 | 110 |
| Dup. ${ }^{92142}$ | \} Anstin .......... | Ter... | Sept. 27, 1880 | Richmond | Va | Nov. 20, 1880 | 5000 |
| 25497 | Shelbyville ...... | I1 | Sept. 28, 1880 | Madison | Ind | Sept. 29, 1880 | 1000 |
| 13317 | Station A. Sonth End, Boston. | Mass.. | Nor. 11, 1880 | Petersburg |  |  | 1200 |
| 2020 | \| Warerly ......... | 11 | July 17,1880 | Hamiltoy | Ohio | July 23, 1880 | 700 |
| 88467 | Saint Louis..... | Mo | Jan. 31, 1881 | New York | N. $\mathbf{Y}$ | Feb. 8,1881 | 2000 |
| B. $\begin{array}{r}11890 \\ 6250\end{array}$ | \} Belfast. | Ireland | Nov. 1.1880 | do | do | Nov. 13, 1880 | 487 |
| 1943 | Clay City | Ill .. | Jan. 4,1881 | Philadelphia |  | Jan. 6, 1881 | 200 |
| 58516 | Leadrille | Colo | Feb. 28, 1881 | Denrer...... | Colo | Mer. 1,1881 | 1500 |
| 7832 | Jewell | Kans. | Dee. 7, 1880 | do | do | Dec. 15, 1880 | 2500 |
| 38876 | Manisteo | Mich. | Dec. 15, 1880 | Chicago | Ill | Dec. 31, 1880 | 800 |
|  | 17 cases |  |  |  |  |  | 28157 |
|  | Total recovered, 33 cases. |  |  |  |  |  | 47775 |

II.-CMARGED TO THE PAYEE OF ORDER.
a) Orders isoued prior to June $30,1880$.

b) Ordere issued subsequent to June 30, 1880.

III.-PAID TO THE PROPER PAYEE.
a) Orders issued prior to June 30, 1880.

| 47115 | Syrncuse .... . . . . N. Y | Sept. 23, 1876 | Albany | N. F .. Sept. 23, 1876 | $\$ 97$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 432 | Watagr. ... . . . . Ill | May 18, 1879 | Ifttle Sioux | Iowa. - June 11, 1879 | 5000 |
| 30085 | Atlanta. . . . . . . Gs | ${ }^{7}$ May 5,1877 | Chicago... | 11] .... May 24,1877 | 1000 |
| 29722 | Boise City ....... Idaho | Sept. 16, 1879 | Omaha | Nebr.. Oct. 1, 1879 : | 4000 |
| 61481 | Grand Rapids. ... Mich.. | Dee. 12,1878 | Chicago | Ill . . . . Dee. 29, 1878 | 2000 |
| 61841 | ...do............ Mich.. | Jan. 1, 1879 | ....do | Il] .... Jan. 7,1879 | 2500 |
| 62156 | .do............ Mich.. | Jan. 16, 1879 | . . . do | Ill .... Jan. 18, 1874 | 1000 |
| 62480 | do............ Mich.. | Jan. 28, 1878 | . . . do | $111 . .$. | 980 |
| 63014 | ...do............ Mich.. | Feb. 20, 1879 | ...do | Ill .... Feb. 21, 1879 | 850 |
| G. 87710 | New York........ N. ${ }^{\text {N }}$. | Feb. 18, 1880 | Saint Joseph | Mo.... Mar. 6, 1880 . | 355 |
| G. 87711 | ...do........... $\mathbf{N .} \mathbf{X}$ | Feb. 19, 1880 | ... do ...... | Mo.... Mar. 6,1880 | 4970 |
|  | 11 cases |  |  |  | 33652 |

## IV.-CHARGED TO PAYING POSTMASTER.

a) Orders issued prior to June 30, 1880.

| Number of, Name of issuing order. office. | State. | Date of issue. | Name of paying oftice. | State. | $\begin{aligned} & \text { Date of pay- } \\ & \text { ment. } \end{aligned}$ | 号宮 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 560 Jeanerette |  | Mar. 11, 1879 | Now Orleans |  | Mar. 13, 1879 | \$1500 |
| 3727 ' Milan... |  | Sept. 2, 1879 | Sedan ... | Kans.. | Sept 6, 1879 | 885 |
| 7294 Brandon | Wis. | Apr. 12, 1880 | Barr Oak | Kans.. | May 4.1880 | 1270 |
| 3839 Cedar Vale | Kanb | Jan. 20, 1880 | Sedan... | Kans.- | Jan. 24,1880 | 1000 |
| 6365 Middlerille | Mich | Nov. 19, 1875 | Big Rapids* | Mioh.. | Nov. 22, 1873 | 1000 |
| 5 cases |  |  |  |  |  | 5055 |

b) Orders iesuel subsequent to June 30, 1880.


## V.-CHARGED TO DEPARTMENT.

a) Orders issued prior to June 30, 1880.

| 40911 Chicago | Ill .... Sept. 12, 1876 | Syracuse . . . . . . N. $\mathbf{N}$ Y ..' Sept. 23, 1876 ' | \$1000 |
| :---: | :---: | :---: | :---: |
| 93361 ' New York | N. Y .. Sept. 30, 1876 | New York* ..... N. Y ..! Jan. 29, 1877 | 5000 |
| -93363 - -. do.. | N. Y ......do |  | 5000 |
| 41353 , Joliet... | Ill .... May 6, 1880 | Syracuse ${ }^{\text {a }}$...... N. P .. May 14, 1880 | 500 |
| 45101 La Crosse. | Wis... June 5,1880 | Saint Loals* . . . M Mo.... June 11, 1880 | 800 |
| 5 caser |  |  | 12300 |

b) Orders issued subsequent to June 30, 1880.

| 22007 | Washington | D. C... July 30, 1880 | Tucson. | Ariz | Ang. 10, 1880 | \$5000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68021 | Jackson ... | Mich.. Sept. 7,1880 | Detroit. | Mich. | Sept. 10, 1880 | 3000 |
| \%G. 15365 | New York | N. Y . ${ }^{\text {Pec. 7, } 1880}$ | Galena. | Ill . | Dec. 18, 1880 | 5000 |
| G. 15368 | ....do..... | N. Y .. ....do ....... | ...do .. | III. | . . . do ....... | 1588 |
|  | 4 cases |  |  |  |  | 14588 |
|  | Total, 9 c |  |  |  |  | 28888 |
|  |  |  |  |  |  |  |

## VI.-UNSETTLED.

a) Orders istued prior to Juna $30,1880$.

VI.-UNSETTLED-Continued.
b) Orders issued subsequent to Junc 30, 1880 .

| Number of order. | Name of issulng oftice. | State | Date of issue. | Name of paying oftice. | State. | Date of payment. | 電 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 47439 | Lexington |  | Aug. 6, 1880 | Atlanta |  | Aug. 18, 1880 | \$2500 |
| 29530 | Saline | Kans | Oct. 11, 1880 | n ansas City | Mo. | Oct. 20, 1880 | 2000 |
| 15885 | New York | N. Y | Aug. 30, 1880 | Salt Lake City | Utah.. | Jan. 20, 1881 | $48 \stackrel{26}{ }$ |
| 15868 | . do. |  |  |  |  |  | 4826 |
| 18759 | Deadwood | Dak. | Dec. 20, 1880 | Chicago | III | Dec. 30, 18\%0 | 2000 |
| 20885 | New York | N. Y | Jan. 31, 1881 | Station E, New York. | N. Y | Feb. 24, 1881 | 4000 |
| 15513 | Toledo. | Ohio | Apr. 20, 1881 | New York...... | N. Y .. | Apr. 23, 1881 | 1500 |
| 6777 | Catlettsburgh |  |  | New Orleans |  |  | 1200 |
| 37976 | Easton .... . . | ${ }_{\text {Pax.. }}$ | Mar. 17, 1881 | Chicago..... | I11.. | Mar. 22, 1881 | 1600 |
| $\begin{aligned} & 1381 \\ & 27333 \end{aligned}$ | Refngio. ${ }_{\text {Laranie City }}$ | Tex. | Nov. 15, 1880 Mar. 23, 1881 | San Antonio. | Tex | Nor. 22, 1881 Mar. 29,1881 | 750 5000 |
| 12974 | Normal..... | I11.. | Jane 6,1881 | York... |  | June 10, 1881 | 500 |
|  | 12 cases |  |  |  |  |  | 3070 |
|  | Total unset. tled, 25 cases |  |  |  |  |  | 96219 |

[^16]
# NECESSITY FOR A NEW BUILDING 

FOR THE
MONEY-ORDER OFFICE.

REPORT OF COMMITTEE APPOINTED APRIL 16, 1881, BY ORDER OF THE POSTMASTER-GENERAL.

## REPORT

## COMMITTEE UPON NECESSITY FOR A NEW BUILDING FOR THE MONEY-ORDER OFFICE.

Post-Office Department, Washington, D. C., November 4, 1881.

SIR : The undersigned, a majority of the committee of five appointed by your order No. 135, dated April 16, 1881, "To examine generally into the matter of renting a suitable building, or buildings, in this city, for the use of the money-order office of this department, and of the money-order division of the Auditor for the Post-Uffice Department, as contemplated by the first proviso of the act making appropriations for the service of the Post Office Department for the fiscal year ending June 30,1882 ," have the honor to submit the following facts as the result of their investigations.

Soon after the issue of your order, above referred to, Inspector Harrison was appointed a subcommittee to examine such buildings as might be offered for the accommodation of the money-order service.

In the mean time, inasmuch as said act, which appropriated $\$ 5,000$ for the rent of the building and $\$ 10,000$ for furnishing the same, failed to make an appropriation for paying the salaries of watchmen and laborers, and for meeting the cost of fuel and gas, and miscellaneous expenses necessary in the use of said building, as recommended by the Post-master-General in his letter to Hon. Henry G. Davis, chairman of the Committee on Appropriations of the United States Senate, dated February 28,1881 , the chairman of your committee addressed letters, May 11, 1881, as follows:
First. To Hon. J. M. McGrew, Auditor of the Treasury for the PostOffice Department, asking to be informed in writing how many laborers his office would be able to furnish to take care of the rooms "in a new building which the Postmaster-General may deem it expedient to rent under the authority given by the act referred to."

Second. To Hon. James N. Tyner, First Assistant Postmaster.General, inquiring whether, during the next fiscal year, any portion of the appropriation for temporary clerks in this department can be used for the employment of watchmen and laborers in the building which it is proposed to rent for the use of the money-order office.

Third. To J. O. P. Burnside, esq., disbursing clerk and superintendent of the Post-Office Department building, making inquiry as to whether funds appropriated by Congress, under the head of contingent expenses of the Post-Office Department, can be diverted for the payment of fuel, gas, and miscellaneous items in an outside building to be occupied by the money-order branch of this department, for which Congress at the last session appropriated $\$ \overline{5}, 000$ for rent and $\$ 10,000$ for furniture.

The replies to these letters indicate that only the necessary laborers in the office of the Auditor, and possibly one or two watchmen from the office of the First Assistant Postmaster-General, can be provided for under present appropriations, and that it would be impossible to obtain any part of the appropriation for fuel, gas, and miscellaneous items for use in an outside building.

These replies make it impossible to render available the appropriation for rent and furniture until after such time as Congress should hare provided by law for the necessary watchmen, laborers, fuel, gas, and miscellaneous expenses necessary to the transaction of the business of the offices provided for in the above act.
On the 31 st ultimo, Inspector Harrison submitted a report, the substance of which is as follows:

That of the eighteen buildings offered for rent none is entirely suitable for the purposes required. All, or nearly all, are too small unless enlarged by the appropriation of space from adjoining premises, whose floors are not on the same level, and the approaches to which cannot be made convenient.
He closes his report with the following words:


#### Abstract

Believing that the interests of the money-order system demand better facilities for the transaction of its business than those presented in any of the structures which have been tendered thus far to your committee, and that amplo provision should be made for the prospective increase, I have deemed it advisablo to make this preliminary report in order that your committee may give such additional instructions, if any be thought necessary, or take such further action as the requirements of the matter in questiou may appear to demand. A Hoor apace of not less than 4,500 square feet should be provided for the money-order office, of which 1,500 may be basement and storage room. In addition to this, the money-order division of the Sixth Auditor's Office will require about 12,000 square feet, of which, in my estimation, about 1,500 feet may be basement and storage room. There will also be needed about 1,000 square feet of basement for the accominodation of heating apparatus, storage of coal, \&c., making a grand total of 17,500 square feet. It is my opinion that this amount of space will meet the requirements of the service for about five or six years to come.


Your committee is therefore of the opinion that no building is at present available, for the purpose in question, which combines all the requirements of proximity to the Post-Office Department, abundance of floor space for employes, wall space for files, storage room, ease and rapidity of receiving and dispatching mails and supplies, light, ventilation, and other conveniences which would render it desirable, taking in view the prospectively increasing demands of the money-order service for the next five years.

In riew of these facts, your committee beg to suggest the expediency of recommending to Congress that an appropriation be made to erect, at some suitable location in the immediate vicinity of the PostOffice Department, under the direction of the Supervising Architect of the Treasury Department, a plain and substantial brick edifice for the accommodation of the money-order office, and of the money-order division of the Auditor for the Post-Office Department, such building to have a dry and easily accessible ground Hoor, suited to the business of receiving and dispatching with economy and rapidity the supplies and the mails appertaining to those bureaus, and with rooms containing anple floor and wall space for the transaction of their business.
It is the opinion of your committee that a suitable building of the description above mentioned could be erected at a cost not exceeding \$150,000.
Your committee beg further to call your attention to the fact that the net revenue arising from the transactions of the money-order system during the two fiscal years ended, respectively, June 30, 1830, and June 30, 1881, which has been duly deposited in the Treasury for the serrice
of the Post-Office Department, amounted in the aggregate to $\$ 225,981.13$, a sum considerably in excess of the above estimate of the cost of a building which would not only meet the present wants of the moneyorder system, but would accommodate its rapidly increasing business for at least ten years.

Respectfully submitted.
C. F. MACDONALD.

JAMES P. LOW.
M. LA RUE HARRISON.

Hon. T. L. James, Postmaster-General.

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\mathbf{L}
$$

## ADDITIONAL MONEY-ORDER CONVEVTION

## TO THE CONVENTION OF THE

31st of March and the 2Oth of A pril, 1877,<br>BETWEEN THE

POST-OFFICE DEPARTMENT OF THE UNITED STATES OF AMERICA AND THE POST-OFFICE DEPARTMENT OF THE KINGDOM OF ITALY.

## ADDITIONAL MONEY-ORDER CONVENTION.


#### Abstract

Additional Convention to the Convention of the 318t of March and the 20th of April, 1877, between the Post Office Department of the United States of America and the Post Office Department of the Kingdom of Italy.


Additional Convention to the Convention of the 31st of March and the 20th of April, 1877, between the Post Office Department of the United States of America, and the Post Office Department of the Kingdone of Italy.

The Post Office Department of the United States of America and the Post Office Department of the Kingdom of Italy, being desirous of modifying the system of exchange of money orders, established by the Conrention concluded between them on the 31st of March and the 20th of April, 1877, the undersigned, duly authorized for that purpose, have agreed upon the following additional Convention,modifying certain Articles of the Convention above mentioned.

## Article 1.

For Article III of the Convention of March 31st and April 20th, 1877, the following Article shall be substituted, viz:
"Each Administration shall keep the commission charged on moneyorders, issued by its offices, butshall pay to the other Administration three-fourths of one per cent. on the total amount of such orders, and shall also refund to the Administration of origin three-fourths of one per cent. on the amounts of all void orders, and of orders, the repayment of which shall have been anthorized."

Convenzione Addizionale alla Convenzione del 31 Marzo e 20 Aprile 1877 fra il Dipartimento delle Poste degli Stati Uniti d' America e il Dipartimento delle Poste del Regno d' Italia.

Il Dipartimento delle Poste degli Stati Uniti d'America e il Dipartimento delle Poste del Regno d' Italia desiderando di modificare il sistema del cambio dei Vaglia quale è stabilitodalla Convenzione conchiusa fra essi il 31 Marzo e il 20 Aprile 1877, i sottoscritti debitamente a ciò autorizzati, si sono messi d' accordo sopra la sequente Convenzione Addizionale, modificante taluni Articoli della Convenzione sopra menzionata.

## Articolo 1.

All Articolo III della Convenzione del 31 Marzo e 20 Aprile 1877 sarà sostituito l'Articola sequente, cioè :
"Ciascuna Amministrazione terra per se la tassa riscossa sui vaglia rilasciati dai propri Ufzi, ma pa gherà all' altra Amministrazione tre quarti dell' uno per cento sul totale importo di simili vaglia, e rimborsera parimenti all' Amministrazione di origine tre quarti dell' uno per cento sull' importo di tutt' i vaglia perenti e dei vaglia il rimborso dei quali sia stato autorizzato."

For Article IX of the Convention in question, the following Article should be substituted, viz:
"1. At the close of each Quarter an account, in duplicate, shall be prepared and transmitted by the PostOffice Departmentof the Kingdom of Italy to the Post Office Department of the United States of America. For this quarterly account a form shall be used in exact couformity with the patteru hereto annexed.
" 2 . In this account there shall be deducted, from the totals of orders originating in the United States, the totals of such orders, the repayment of which shall have been authorized by the Post Department of Italy, in accordance with Article XII of the Convention of March 31st and April 20th, 1877, and also the totals of such orders of United States origin which shall have become roid. To the amount remaining there shall be added threefourths of one per cent. of that amount, being the commission due the Kingdom of Italy under Article 1 of the present Additional Convention. The total of these two sums forms a credit for the King. dom of Italy. From the amount of orders originating in the Kingdom of Italy similar deductions shall be made, and a like addition to the remainder of three-fourths of one per cent. thereof, to form the United States credit.
"3. Payment shall be madein the money of the country in favor of which the account shows a balance, and, for the purpose of ascertaining such balance, the smaller credit shall be converted into the same money as the larger credit. If the account shows a balance in favor of the Post Department of the Kingdom of Italy, the conversion shall be efficted at the average rate of exchange quoted at New York during the quarter, to which the account appertains; but if it shows a balance in favor of the United

All' articolo IX della Convenzione di cui trattasi sarà sostituito $l^{\prime}$ Articolo sequente, cioe:
"1. Alla fine di ogni trimestre il Dipartimentodelle Poste del Regno d' Italia preparerà e spedira al Dipartimento delle Poste degli Stati Uniti d America un conto in doppio esemplare. Y'er questo conto trimestrale sarà fatto uso di un modulo esattamente conforme al modello qui unito.
2. In tale conto saranno dedotti, dai totali dei Vaglia originari dagli Stati Uniti, i totali di simili vaglia il rimborso dei quali sara stato autorizzato dal Dipartimento delle Poste d' Italia in ordine all' Articolo XII della Convenzione del 31 Marzo e 20 Aprile 1877, e cosi pure i totali di simili vaglia originari dagli Stati Uniti che sarano stati dichiarati perente. All' importo residuo saranno aggiunti i tre quarti dell' uno per cento sul totale medesimo, a titolodi commissione dovuta al Regno d' Italia, quista l' Articolo 1 della presente Convenzione Addizionale. Il totale di queste due somme costituisce il credito del Regno d' Italia. Dall' importo dei vaglia originari dal Regno d' Italia sara fatta una identica deduzione, e aggiungendo al residuo i trequarte dell' uno per cento si ottena il credito degli Stati Uniti.
3. Il pagamento sarà fatto nella moneta del Paese in favore del quale il conto presenta un credito e alla scopo di stabilire siffatto credito, il credito minore sara convertito nella moneta del credito maggiore. Se il conto presenta un credito a favore kel Dipartimento delle Poste del Regno d' Italia la conversione sara fatta al tasso medio del cambio quotato a Nuova York durante il trimestre al quale il conto si riferisce; se invece esso presenta un credito in favore degli Stati Uniti la conversione sarà

States, the conversion shall be effected at the average rate of exchange quoted at Rome, during the same period. The debtor Administration shall transmit, within five days after the expiration of the Quarter, a certified statement, showing the rate of exchange for each business day of such Quarter.
"4. Should the quarterly account show a balance in favor of the Post Department of the Kingdom of Italy, that of the United States shall return a copy thereof, after due examination and verification, at the latest within fourteen days after its receipt, and shall transmit, at the same time, a bill of exchange, drawn on Paris, for the amount of said account, payable to the Director General of Posts at Rome. The Postal Administration of the Kingdom of Italy shall then send an acknowledgnient of receipt to the Postal Administration of the United States. If, on the other hand, such account shows a balance in favor of the latter Administration, it will return a copy thereof, and at the latest within fourteen days after the receipt of said copy, the Post Department of the Kingdom of Italy shall transmit to that of the United States a bill of exchange for the amount thereof, drawn on New York, payable to the Postmaster General of the United States. The Postal Administration of the latter country shall then send, in return, an acknowledgment of receipt.
" 5 . If pending the settlement of an account, one of the two Postal Administrations shall ascertain, that it owes the other a balance exceeding fire thousand dollars, or twenty five thousand francs, the indebted Administration shall promptly remit the approximate amount of such balance to the credit of the other.
"6. The expenses attending the remittance of bills of exchange shall invariably be borne by the Post Department by which payment is made."
fatta al corso medio del cambio, quotato a Roma, durante il medesimo periodo. L' Amministrazione debitrice trasmetterà entro cinque giorni dopo l'espirazione del trimestre, un prospetto dimostrativo del corso del cambio per ciascun giorno di borsa dello stesso trimestre.
4. Presentando il conto trimestrale un credito a favore del Dipartimento delle Poste del Regno d' Italia, quello degli Stati Uniti ne ritornera una copia, previo esame e verificazione, al più tardi entro quattordici giorni dopo il suo ricevimento, e trasmetterà nel medesimo tempo una cambiale tratta su Parigi, per l'importo di detto conto, pagabileal Direttore Generale delle Poste a Roma. L' amministrazione postale italiana accuserà di essa ricevata all' Amministrazione degli Stati Uniti. Se, per altra parte, siffatto conto presenta un credito a favore dell' Amministrazione degli Stati Uniti, questa ne restituisce una copia, e al più tardi entro quattordici giorni dopo il ricevimento di detta copia, il Dipartimento delle Poste del Regno d' Italia trasmettera a quello degli Stati Uniti una cambiale per $l^{\prime}$ importo relativo, tratta su New York e pagabile al Postmaster General degli Stati Uniti. L'Amministrazione Postale di quest' ultimo Paese, di rimando ne accuserà ricevuta.
5. Durante l' assestamento di un conto se una delle due Amministrazioni Postali riconoscerà di essere debitrice verso l' altra di una somma eccedente cinque mila dollari, o venticinque mila franchi, ${ }^{\prime}$ Am. ministrazione debitrice rimetterà prontamente l' importo approssimativo della somma di cui l' altra è creditrice.
6. La spesa relativa all' acquisto delle cambiali sard invariabilmente a carico del Dipartimento delle Poste dal quale il pagamento è dovuto.

Article 3.
For Article XIII of the Convention in question the following Article shall be substituted, viz:
"Each Administration is authorized to fix, at any time, the rate of conversion of its own money into that of the country of destination, but shall notify the other of the rate of conversion established under this article, and of any change that may be made therein."

## Article 4.

The present Additional Convention shall take effect on the first day of October one thousand eight hundred and eighty, and shall continue in force twelve months after the date at which one of the contracting parties shall have notified the other of its intention to terminate it.

Done in duplicate and signed in Washington on the twenty fourth day of august, in the year of our Lord, one thonsand eight hundred and eighty, and in Rome on the ninth of August, in the year of our Lord one thousand eight hundred and eighty.

Postmaster General of the United States.

Articolo 3.
All' Articolo XIII della Convenzione di cai sopra sarà sostituito ${ }^{1}$ Articolo sequente, cioè:
"Ciascuna Amministrazione è au torizzata a stabilire, in qualnnque epoca, il tasso di conversione della sua propria moneta in quella del Paese di destinazione, ma dorrà notificare all' altra il tasso di conversione stabilito in forza del presente Articolo e aqui variazione del medesimo."

Articolo 4.
La presente Convenzione Addizionale avrà effeto dal primo di Ottobre mille otocento ottanta e continuera ad essere in vigore fino a dodici mesi dopo il giorno in cai una delle parti contraenti avra notificato all' altra la sua intenzione di porvi termine.

Fatto in duplicato e firmato a Washingtou addi venti quattro Agosto, dell' anno del Signore mille ottocento ottanta, e a Roma addì Nove Agosto dell' anno del Signore mille ottocento ottanda.

Il Direttore Generale delle Poste del Regno d' Italia.
[Seal of the Poat.
 of the K
Italy.]

I hereby approve the foregoing convention, and in testimony thereof, I have caused the seal of the United States to be hereto affixed.
R. B. HAYES.
[Seal of the United States.]

By the President: Joinn Hay, Acting Secretary of State.

Washington, Aug. 2ĩ, 1880.

## ACCOUNT

the exchange of money orders between the Kingdom of Italy and the United States, during the quarter ending -- - - .

Orders igsued by the Italian Office.


STATEMENT.
Not paid and to be credited to the despatching office.


BALANCE.

| To credit of Italian Office. |  |  | To credit of United States Office. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amount of orders issued in the United States. <br> Fcs. Cont. | Fca. | Cent. | Amount of orders issued in the King. dom of Italy. | Dolls. | Cts. |
| Deduct amount of international orders, originating in the United States, repayment of whicis has been author ized. |  |  | Deductamount of in. ternational orders. originating in the Kingdom of Italy, repayment of which has been anthorized. |  |  |
| Dednct amount of international orlers, originating in the United Stater, which have become void. |  |  | Deduct amomat of intermational orders, originating in the Kingdom of Italy, Which have become vold. |  |  |
| Total dednction |  |  | Total deduction |  |  |
| A mount of commissions due Italy, I of one per cent. on the above amonnt |  |  | Amonnt of commission due the United States, $\frac{3}{}$ of one per cent. on the above amount . . ........... |  |  |
| Deduct credit of the U. S. office, converted in accordance with the rates of exchange quoted at New York during the quarter ........ |  |  | Deduct credit of the Italian office, converted in accordance with the rates of exchangequoted at Rome during the quarter |  |  |
| Balance to credit of Italian office ... |  |  | Balance to credit of United States oftice $\qquad$ |  |  |
| Paid on acconnt of the office of the United Statea |  |  | Pald on account by the Italian oflice |  |  |
| Balance rematuing ........... |  |  | Balance remaining. . . . . . . . . |  |  |

The within account exhibits a total balance of which, after deduction of the payments on account, as therein stated, leaves a balance remaining of

Rome
The Director General of Italian Post Office,

```
The above ntatement of acconnt is accepted with a balance of due the offlee.
```


## STATISTICS 0F FOREIGN MAILS.

- 


# statistics of foreigi mails. 



Estimate of the amount of mail matter exchanged during the fiscal year ended June 30, 1891, based upon the count of such matter exchanged during seren days in October, 1880 , and seven days in April, 1881, as made at United States axchanging post-offices in pursuance of the Postmaster-General's order of September 10, 1079.

|  | Sent. | Receired. | Total. |  |  |  | b <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of prepaid letter | 22,002, 329 | 19,716, 64t | 41,778,973 | 2,345,085 |  | 52.81 | 47. 19 |
| Number of unpaid and insutficiently prid letters .. | 375,134 | 1, 282,341 | 1,657,475 |  | 907, 207 | 22, 63 | 77.37 |
| Number of free of postage | 131,655 | 64,442 | 196,097 | 67,213 |  | 67. 14 | 32 808 |
| Total number of letteis..... | 22, 569, 120 | 21, 063,427 | 43, 632, 547 | 1,505, 693 |  | 51.73 | 45.27 |
| Total number of single rates.' | 23, 156,794 | 21, 428, 125 | 44, 584, 919 | 1, 728, 669 |  | 51.94 | 48.16 |
| Number of postal cards .... | 1,389,571 | 694, 342 | 2, 083,913 | 685, 229 |  | 66. 68 | 33.32 |
| Number of packets of newspaperis other printeri natter, and businters papers.. | 20, 120, 725 | 13,182, 461 | 33, 303, 180 | 6, 938, 204 |  | 60.42 | 39.8 |
| Number of packets of samplen of merchandise | 253, 854 | 247, 817 | 481, 671 |  | 13, 063 | 48. 55 | 31. 45 |
| Number of registered articles. | 376,985 | 454, 275 | 831,200 |  | 77,290 | 45. 35 | 54. 65 |
| Number of demands for return receipts | 9.854 | 14, 000 | 23,854 |  | 4. 146 | 41.31 | 58. 69 |
| Prepaid postages on letters. | 086,363 68 |  |  |  |  |  |  |
| Prepaid postages on priuted matter, de | \$334, 74838 |  |  |  |  |  |  |
| Unpaid postages on letters. printed matter, \&c....... | \$16,181 77 | \$111,814 42 | 128, 00319 |  | 5, 63965 | 2. 63 | 87.37 |

## From the above table it appears:

1. That 974 per cent. of the letters sent from the United States to foreign conntries were fully prepaid; that 1 per cent. were either unpaid or insufficiently prepaid, and that 3 of one per cent. Were free of postage.
2. That $933^{6}$ in of the letters received in the United States from foreign countries were fully prepaid; that $6_{7}^{1} 0$ were either unpaid or insufficiently prepaid, and that ${ }_{3}^{3}$ of one per cent. Were free of postage.
3. That of the total number of postal articles sent 50.93 per cent. were letters; 3.14 per cent. were postal cards; 45.40 per cent. were newspapers, other printed matter, and business papers, and 0.53 per cent. were samples of merchandise.
4. That of the total number of postal articles received 59.86 per cent. were letters; 1.97 per cent. were postal cards; 37.46 per cent. were newspapers, other prints, and business papers, and 0.71 per cent. were samples of merchandise.
5. The estimated amomnt of postages collected in the United States on the unpaid mail matter received from other countries, exceeded the estimated amount of unpaid postage on the mail matter sent to other countries in the sum of $\$ 95,639.65$.
6. The estiruated total postages collected in the United States (not including registration fees on registered articles) on the mails exchanged with foreign countries, amounted to $\$ 1,560,724.90$.

JOSEPH H. BLACKFAN, Superintendent of Foreign Mails.

## Table showing the countries and colonies which have acceded to the Postal Cnion since the dateof the Postmaster-General's report for 1880 , and the dates mpon thich the said countries and colonies entered, or will enter, the union.



St. Vincent
Hawaiian Island
anuary $1,18<2$.
Nicaragua, Republic of
May $1,1 \times 82$.
JOSEPH H. BLACKFAN,
Superintendent of Foreign Mails.

Tuble showing the equivalents, so far reported, according to which, in parsuance of Article 7 of the P'aris Convention, postage rates are levied in countries of the Uuirersal Postal Union which have not the franc for a monetary unit, and the fees charged for registration and return receipts.

| Countries. | 25 centimes. | 10 centimes. | 5 centimes. | Charge for registration. | Charge for return receipt. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antigu | $2 \frac{1}{2}$ pexce..... | 1 penny ... | $\frac{1}{2}$ pexuy ... | ${ }^{2}$ pence |  |
| Argentine Republi | 8 centaros... | 4 centaros .. | $\frac{2}{2}$ contavos. | 16 centavos | 8 centavos. |
| Anstria-Hungary | 10 krenzur | 5 krwazer | 3 krunzar | 13 k | 10 kreazer . |
| Barbadoes | $2 \frac{1}{1}$ | 1 penny | permy | 5 centil | 25 centim |
| Bermuda | $2 \frac{1}{2}$ penc | 1 penny | benny | 2 pence. | 24 pence. |
| Brazil |  |  |  | 200 refs | 100 refa |
| Bulgari |  |  |  | 25 cen | 25 centimes. |
| Canada |  | 2 cents | 1 cent | 5 cent |  |
| Coslo | 180 rupee... | gor rupee.... | foro rupee | 200 rup | Yg rupes |
| Chill | Sountaros .. | 2 centaros... | 1 centavo. |  |  |
| Colomb | 5 cesitavos.. | 2 centavos... | 1 centavo | 10 | 3 centavos. |
| Oypris | 2 plastres (English) or 80 paras. | 1 piastre (English) or 40 paras. | d plastre (Euglish) or 20 paras. |  |  |
| Demmark. |  |  |  | 16 öre | 8 üre, |
| Dorsinica; |  |  |  | 10 centavos | 5 centayos. |
| Faikland Islands | 21 pence | 1 penny | \% pex | 4 pese |  |
| France and Colot | 1 pence | - | 1 | 25 centin | 10 centimes. |
| Gambla | 21 pence .. | 1 penny .. | 1 penny. | 2 pence. | 1 periny. |
| Germany | 20 pfennig. | 10 prennig . | 5 pfennig | 20 pfenni | 20 pfenmig. |
| Gold Coa | 2) pence. | 1 penny ... | d penny. | 2 pencs | $2)$ pence. |
| Great Bri | $2 f$ pence .... | 1 penny | 2 penny | 2 rence. | 2 20 pexe. |
| Greece | 30 lepta. | 15 lepta | 5 lepta | 20 lepta | 80 leptil |
| Greenlan | 20 öre . | 10 dro | 5 üre | 16 ore |  |
| Grenada. | 24 pence | 1 penuy ... | of penny | 21 | 24 perice. |
| Guaterasa | 5 centayos. | 2 centavos .. | 1 centag |  | , |
| Guiana, British | 5 cents | 2 cents ... | 1 cent |  |  |
| Gniana, Dute | 12才 cents | 5 cents | 21 centa | 10 cents | 10 centa |
| Hayti. | 5 centiemes de gourde. | 2 eemtiemes de gonrile. | 1 centiomes degourde. | 10 centiémes de gorurie. | 5 centiomas. de goorde. |
| Hawalian Islands | 5 cents ...... | 2 cents | 1 cent |  | 10 cents. |
| Honduras |  |  |  | 10 centav | 5 centavos. |
| Hondaras, 1 | $2 \frac{1}{2}$ pence | 1 penny |  | 4 pence. | 글 pence. |
| Hong-Kong | 5 cents | 2 cents | $1 \text { cent }$ | 50 centim | 25 centimest |
| India, Britis | 2 | 雾amna | $\frac{1}{2} \mathrm{a}$ | 4 annas | 2 annas. |
| Italy |  |  |  | 25 centimes | 25 centimes. |
| Jamaic | 21 pen | 1 penny |  | 4 pence. | 2 pence. |
| Japan | 5 sen.. | 2 sen.. | 1 sen | $10 \text { sen }$ | 5 seb. |
| Labuan | 5 cents | 2 cents | 1 cent | 8 cents | 5 cents. |
| Lagos | 21 pence | 1 peony | 3 penn |  |  |
| Laxembu |  |  |  | 20 centimes | 20 centimes: |
| Manritins | 10\% rapeo. | foro rupee | Tరิ์ тирее.... | 100 rupee.. | 10ै० гтрее. |
| Mexico. | 5 centavos | 2 centavo | 1 centavo | 10 centavos | 5 centavor. |
| Montenegr | 10 sold | 5 soldi. | 3 soldi. | 10 soldi novéie | 10 sold novolic. |
| Montserrat | 21 pence | 1 penny | f penn | 2 pence |  |
| Netherlan | $12 \frac{1}{2}$ cent | 5 center | $2+$ cents | 10 cent | 10 cents. |
| Netherland I | 12) cent | $5 \text { cents }$ | 2) cents | 10 cent | $10 \text { cents. }$ |
| Newfoundlan | 5 cents ...... | 2 eents .... | 1 cent. | 5 | 5 centa. |
| Nicanggua | 5 centavos | 2 centavos . | 1 centavo |  |  |
| Norway |  | 10 ةิre | 5 ür |  | 20 ठ̈re |
| Paragaay | 5 centaros de рено (peso fuerte). | 2 centavosde peso (peso finerte). | 1 cuntavo de pero (peso fuerte). |  |  |
| Persi | 5 thahis | 2 shalis ..... | 1 shahi $\qquad$ | 10 shahis | 5 shahia. |
| Peru | 5 centavos. |  | 1 centaro. |  | 5 centaros. |
| Philippine Islands | 5 centimos | 2 centimos | 1 centimo |  |  |
| Portugal | de peso. 50 reis.... | de peso. 20 reis.... |  |  | 50 reis. |
| Portuguese Colonies | 50 геів..... | 20 reis.... |  |  |  |
| Roumanda..... |  |  |  | $25 \text { centimes. }$ | 25 centimes. |
| Kussia | 7 kopecks ... | 3 kopecks... | 2 kopecks. | 7 kopecks | 7 kopecks. |
| San Salvador | 5 centuros de pesto. | 2 centaros de рено. | 1 centaro de pero. | 10 centaros. | 5 centaror. |
| Servia $\dagger$. . . . | ${ }_{25}{ }^{2}$ paras..... | 10 paras..... | 5 paras.... | 20 paras. | 20 paras. |
| Slerra Leone | 24 pence.... | 1 penuy..... | t penny . . | 2 pence .... | 23 pence. |
| *Included |  |  |  |  |  |

Table showing the equivalents, so far reported, g. ©. Coutinued.

| Countries. | 25 centimis. 10 centimes. 5 centimes. | Charge for registration. | Charge for return receipt. |
| :---: | :---: | :---: | :---: |
| Spaiu .................. ............. ......................... 25 centimes.... 10 centimes. |  |  |  |
| St. Christopl | 解 pehce..... 1 penny ..... penny | 2 prnce....... | 2id pence. |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Turks Lalands ............ 2 2f pence..... 1 penns ...... $\frac{1}{\text { penny }}$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

JUSEPH H. BLACKFAN,
Superintendent of Foreign Mails.

## POSIE RESTANTE LETTERS.

The following are the regulations which determine, in the difterent countries of the Universal Postal Union, the length of time for retaining in the oftices of destination unclaimed correspondence addressed "poste restante."


1 month for corrospondeuce of domestic origin, and 2 months for correspondeuce of foreign origin.
1 month, if oripinating in Vencanela or the West Iudies, and 2 months when of ans other origin.
1 month.
1 mouth; but if addressed to persons aboard of vessels expected to arrive it is kept 3 montlis.

2 months.

6 weeks.
2 nonths for correspondence originating in Germany, and 3 months for correspondence of all other origin.
2 months, as a general rule, and 3 or 4 monthe in exceptional cases.
8 weeks.

3 mouths.

Until the 5th of the third month follow. ing that in which the correspondence reached the office.
3 months; but if addressed to persons ou board sailing ships, 4 months.
Until the expiration of the quarter following its arrival.
4 months.


JOSEPH H. BLACKFAN, Superintendent of Foreign Mails.


#### Abstract

RECAPITULATION OF THE REGULATIONS WITHIN THE POSTAL C'Nion respecting the stoppage, for return to the senders, of Letters of the international service.


From information communicated to the Interuational Burean respecting the legislation of the different countries of the Universal Postal Union on the subject of the property of letters in course of transportation, and the authority to stop letters of the international service (ordinary or registered) circulating in their territory before delivery to the addressees, it appears that, in order to return them to the senders, the administratious of the Union which consent to stop upon their territory the letters of the international service, the withdrawing of which may be requested by the aduinistrations of the country of origin, are the following:

Argentine Republic, Aıstria, Batavia, Belgium, British India, Bulgaria, Curacoa, Denmarh, Danish Colonies, Egypt, France, French Colonies, Germany, Honduras, Republic of; Hong-Liong, Hungary, Italy, Luxemburg, Netherlands, Norway, Persia, Peru, Portugal, Portuguese Colonies, Roumania, Russia, Sweden, Switzerland, Surinam, Trinidad, United Slates of Anerica.

Certain of these administrations, however, have made reservations as follows:
The administratious of Bulgaria, Egypt, France, French Colonies, Porlugal, Sweden, and the Unifed States of America, consent to return letters of the international service, un ler the reservation that the administrations of the countries of origin which make the request for withdrawal remain responsible for such withdrawal.

The administration of Bulgaria will return letters to the senders on their complying with certain forms for identification, and for taking any responsibility off that administration. "If a reguest for the return of a letter comes from abroad, either by letter from a foreign administration or direct from the sender, the letter the retum of which is requested, if not yet delivered, will be sent to the dispatching oftice, which will be responsible for the consequences of such return."

The French oftice has notified the administrations of the Union "that when they address to it a telegram asking the return of a letter, they assume the responsibility of all the consequences of such a measure, and that the fact alone of sending the telegram implies that responsibility on the part of the office of orign, although it should not be mentioned in the demand."

The administrations of Luxemburg and Norway do not refuse to return letters of the international service if the request is made by the administration of the country of origin, unless the legislation of that country does not attribute to the sender the ownership of articles in course of transportation.

The administration of Sioeden requires (1) that requests for return to the senders of letters of the international service destined for Sweden, must always be made by the central administration of the country of origia, and must be addressed to the central
administration at Stockholm; (2) that in addressing to the Swedish office a requent for the returu of a letter the administrations of the Uniou assume the responsibility for all the consequences of such a reguest, and that the simple fact of making such a request by telegram implies such a responsibility on the part of the office of origin, even if it should not be mentioned in the telegranu.
The Italian administration consents only to return registered or insured letters.
In order that the German administration may allow requests for withdrawal, it is indispensable that the request should specify that the identity of the sender has been established.

The regulations of the Sviss administration anthorize the return to the sender of an article of interuational correspondence, unless the addressee has been officially notified of the arrival of such article and has requested its delivery.

The administration of Hong-Kong cannot stop a letter circulating over its territory except by special order coming from the governor of the colony or from Her Majcsty's consul.

The administrations of Persia aud the Tirgin Islands consent only to the return of registered letters.

The administration of the Portuguese Colonies is not anthorized to grant requests for withirawal, unless such requests specify that the ideutity of the sender has Leen established.
The regolations of the Post-Office Department of the Cnited States require conelusive proof of identity, and that the purpose shall be snch as would justify a resort to a reserved power, never to be exercised except in au emtrgency which admits of no other remedr; and that the application for return be made by the sender, approved by the postal administration of the country of origin and transmitted by it, such approval being understood in all cases to involve the assumption by such country of origin of any liability for damages that may arise out of such return.

The administrations of the Union which are not authorized to return letters of the international service, to have them placed at the disposition of the souders, are tho following: Antigua, Bernuda, British Ciuiana, British Bonduras, Canada, Cyprus, Dominica, Gambia, Grent Britain, Greece, Grenada, Jamaica, Japan, Lagos, Liberia, Mauritiua, Necis, Newfoundlund, St. Lucia, San Salcador, Seychelles, Sierra Leone, Spain, Spanish Colonies, Straits Settlements, Tobago, Turkey, Turk's Islunds, Fenezuela.
The alministrations which had not, on the 26th of September, 1881, replied to the inquiry made by the International Bureau on this subject are those of Brazil, Ceylon, Falkland Islands, Gold Coast, Hexico, Montenegro, Moniserrat, Servia, St. Christopher, and Crugiay.

JOSEPH H. BLACKFAN, Superintendent of Foreign Mails.

Statement of surtaxes (postage in excess of the general Lnion rates) charged in countrics of the Postal Cuion on correspondence addressed to the Cnited States, reduced to centimes.


* If liable to the sea-transit rate of 15 francs, and 1 franc, respectively.
t L de thna on each newsphuer of 4 onuces weight or less.

Statement of surtaxes, $\delta \mathrm{c}$. -Continued.


JOSEPH H. BLACKPAN, Superintendent of Forrign Maile.

# ADDITIONAL CONVENTION 

FOR THE

## EXCHANGE OF CORRESPONDENCE WITH CANADA.


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## ADDITIONAL ARTICLES OF AGREEMENT

BETWEEN

## THE UNITED STATES OF AMERICA AND THE DOMINION OF CANAI)A.

For the purpose of affording to the public increased facilities for the exchange of written correspondence, and also of preventing evasions, by publishers, of the postal laws and regulations of the United States, the undersigned, duly authorized by their respective governments, have agreed upon the following additional articles to the postal arrangement


## Article 1.

Insufficiently paid letters mailed in the United States and addressed to Canada, or, vice versa, mailed in Canada and addressed to the United States, on which a single rate of postage or more has been prepaid, shall be forwarded charged with the amount of the deficient postage, to be collected on delivery and retained by the post department of the country of destination. The amount of such deficient postage shall be indicated in figures, by the despatching exchange office, on the upper lefthand corner of the address.

## Article 2.

When newspapers, periodicals and other printed matter published or originating in the United States are brought into Canada and posted there for destinations in the United States apparently to evade the postage rates or regulations applicable to such matter in the United States, the Canada post-office may require prepayment of the same to be made at a rate equivalent to dquble the Canada domestic rates.

## Article 3.

The provisious of Article 1 of the postal arrangement of the 27 th January and 1st February, 1875, so far as they conflict with the present articles, are abrogated.

## Article 4.

The present articles shall be considered additional to those agreed upon between the two offices on the 27 th January and 1st February, 1875, and shall come into operation on the 1st day of May, 1881.

In witness whereof, the Postmaster-General of the United States and 29 P M
the Postmaster-General of Canada have hereto set their hands and affixed their seals at the date set opposite to each, respectively.
[L. s.]
THOMAS L. JAMES,
Postmaster-General of the United States.
Washington, May 3rd, 1881.

## [L. S.]

Ottawa, April 28, 1881.
I hereby approve the aforegoing additional articles, and in testimony thereof I have caused the seal of the United States to be affixed.
[L. S.] JAMES A. GARFIELD.
By the President:
James G. Blaine, Secretary of State.
Washington, May 3, 1881.

# REPORT OF THE 

## TOPOGRAPHER OF THE POST-OFFICE DEPARTMENT.

## REPORT

OF THE

## TOPOGRAPHER OF THE POST-OFFICE DEPARTMENT.

## Post-Office Department, Topographer's Office, Washington, D. C., October 22, 1881.

SIR: I have the honor to submit this report of the work of the Topographer's Office during the past year (ending September 30, 1881), having previously, in compliance with order, presented estimate of appropriation required for the fiscal year ending June 30, 1883, for the general expenses of this office.
Hitherto this estimate has been made annually for a specific total amount, to include the salaries of all the employes of this office, along with the miscellaneous expenses in "the preparation and publication of post-route maps, \&c.;" that is, for the work of engraving, lithographing, photo-lithographing, printing and other work, and for the purchase of materials required in the production of the maps. But on this occasion, in compliance with your instructions, a new departure is made, the salaries, specifically indicated, being kept separate for insertion in the general (legislative, executive, and judicial) appropriation bill, and the other miscellaneous expenses to form an item in the proper place in the contingent expenses of the Post-Office Department in the same bill. This arrangement will make more clear the use of the appropriation asked for from Congress.
During this past year the regular daty of "keeping up" the exhibit of the mail service on the namerons maps and diagrams used by the officers and clerks in the several bureans, and the furnishing the geographical data for the different branches of the department, has been accomplished to the fall capacity of the force employed.

For the continuons (daily) use of the officers and corresponding clerks of the contract office, 118 large maps or diagrams have been "kept up," showing the changes in the service at least once a month. There are also kept up, under the same conditions, two sets of 46 maps for ase in the appointinent office, one set ( 23 maps ) for the office of the general superintendent of railway mail service, and one set ( 23 maps) for reference in this (topographer's) office. In addition to this constant assistance to these offices, there have been brought up at longer intervals than a month, 184 maps for use in the under-named offices: Finance, money-order, post-oftice inspectors, dead-letter, assistant attorney-general for Post-Office Department, and for the oftice of the Sixth Auditor of the Treasary Department (located in post-office building).
In procnring data for the original construction and additions to the post-route maps, 254 letters of inquiry have been addressed to engineers and other officers of railroads, in most cases with inclosure of a special tracing made in this offlice to facilitate their returning the exact lines for transference to our maps. With the same view, 3,298 circular queries have been sent to postmasters to get the locations of their post-
offices, where inadequately furnished by the data presented to and reported from the appointment office, or to get more precise definition of sites and adjacent topography.

The miscellaneous correspondence-exclusive of the above circularsconsisted of 2,979 letters writteu by the topographer on matters appropriate to his work. The number of letters received-exclusive of these returned circular queries-was 3,154 .

Seven thousand nine hundred and seventy-nine sheets of post-route maps, colored to exhibit the post-offices and the frequency of service on the several post-routes, have been distributed during the year. Of these, a large proportion has been, as in former years, sent to the larger post-offices in the several States and Territories, either for the first time, or to replace (by new editions) those hitherto supplied, but rendered obsolete by the great additions to and changes in the service. But the largest distribution has been to the officers, clerks, and other ageuts of the railway mail service, the maps (with the latest information carefully transcribed) being furnished on requisitions from the general superintendent and division superintendents for their office use, and for distribution to employés in that special service. Thirty-nine per cent. of all the maps thus prepared and distributerl in various quarters have been backed, mounted on rollers, or bound for portable use. A detailed statement of this distribution of maps during the past year is appended (marked A), with a side comparison with the numbers for the two preceding years. Apart from the distribution to the railway mail service, there has not been the increase in the past jear expected in the total number of maps issued, owing to the more numerons calls for maps to be brought up to the very latest date, and the consequent great number of additious and clanges required to be made by hand on the sheets, and, in a measure, to the restricted appropriation allowed. It is hoped, however, that during the current year, and with arrangements contemplated, these numbers will increase.

The post-route maps are much sought after by the other governmental departments; their large scale, clearness of matter, without superthity of detail, rendering them acceptable for reference and for special exhibition and demarkation of district divisions, \&c. Maps have been sent during the past year, in compliance with request, to the following :

Treasury Department, Office of the Secretary;
Treasury Department, Director of the Mint;
Treasury Department, Burean of Statistics;
Treasury Department, United States Coast and Geodetic Survey Office;

War Department, Ohief Engineer, United States Army;
War Iepartment, Paymaster-General ;
War Department, Sigual Office;
Department of the Interior, General Land Office;
Department of the Iuterior, Pension Office;
Department of the Interior, Auditor of Railroad Accounts;
Department of the Interior, Census Bureau;
Department of the Interior, United States Geological Surrey;
Department of Agriculture ;
Library of Congress.
A set of the post route maps, suitably bound in atlas form, accompanied by a few (selected) specimen books of report and record, has been sent, by your order, as is contribution to the United States exbibit at the (third) Interuational Congress of Geography, meeting this year, in September last, at Veuice, Italy.

The calls for certificates of distances, required in the settlement of mileage accounts by officers of the public service and in the adjustment of telegraphic rates for government messages, have been promptly answered. In this duty 198 letters have been answered, covering 359 queries.

A new and thoroughly revised edition of the "Distance Tables," required in these compilations, has, for a long time, been much wanted. The present (first) edition, printed in $8 v 0,151 \mathrm{pp} .$, was compiled under my care, by order of the Postmaster-General, "for the regulation and adjustment of telegraphic rates for government messages," and was issued August 16, 1873. I have had the honor to call attention, in several reports to your predecessors, to this want and to the insufficiency of the personal force of this office to provide for it. From careful and independent estimstes by myself and my principal assistant, it would appear that to revise or compile anew and extend these tables will require the steady work of two carefnl clerks for at least six months. In default of such revised tables, the various calls, by letters and telegrams, have been promptly answered as presented.

During the past year, the preparation and pablication-with successive editions to keep pace with the constant progress of the postal serviceof the series of post-route maps have been continued under my supervision. New editions hare been issued of all the maps bitherto prepared (23 in number, covered by 61 sheets). Successive editions, at short intervals, have been (aud always will be) required to show the uumerous additions and changes of post-oftices, and the course and frequency of service on the several post-routes.

New maps, to take the place of provisional copies, are in course of preparation and are well advancel, of the Pacific States and the Territories, and of the State of Florida (showing the Gulf and West India Islands mail connections): a new set, in engraved form, of the maps of Virginia, West Virginia, North Carolina and South Carolina, is almost completed; also a map showing the river and side connecting service of the Mississippi River between Saint Louis and New Orleans.

Much of the time of the employés of this office is absorbed in making the constant additions and alterations to the maps by hand, it having hitherto been found impracticable to bring out more than three or four new printed editions of each map annually, under present arrangements.

Careful consideration has recently been given to the advisability of having within the department's walls an establishment for printing (from lithographic stones) these successive editions, with a view to economy and more rapid production of prints of maps by doing away with so much hand-work (additions) to the printed sheets. On this subject I shall have the honor to report, when the data have been presented to and viewed by your cominittee examining the workings in this respect.

The personnel of this office now consists of-
The topographer.
7 draughtsmen ( 1 acting as principal assistant).
2 corresponding clerks ( 1 acting as general aid).
21 map-colorists and copyists (ladies).
2 map-mounters.
1 messenger.
2 watchmen (day and night, for building occupied for office).
The salaries of all these, with the exception of the topographer (who is the only officer of this burean recognized by law), have litherto been paid out of the specific annual appropriation "for the preparation and publication of post-roate maps," \&c.; but, as mentioned in the previous
part of this report, it is proposed to transfer the items and estimate for these salaries to the general (legislative, executive, and judicial) appropriation bill.

In making that estimate, while the total amount allowed by Congreas for this burean for the current fiscal year has not been exceeded, an increase of one in the number of draughtsmen is estimated for; this is, indeed, requisite at the present time to keep up our current work.

I take pleasure in testifying to the general faithful and steady work of the employes of this office, particularly mentioning the efficient help I have from the principal assistant, Mr. Charles E. Gorham, and from the two corresponding clerks, Mr. W. B. Todd (acting also as general aid) and Miss R. Howard.

I sincerely hope that the estimate submitted for the appropriation for the work of this office for next fiscal year may be sustained by the committee of Congress, being the same in amount as that allowed for the present year.

Very respectfully, your obedient servant,
W. L. NICHOLSON, Topographer Post-Office Departinent.
Hon. Thomas L. James, Postmaster-General.
A.-Detailed statement of distribution of post-route maps during the year ending September 30, 1881.

| \} | Daring year ending September 30,1881 . |  |  |
| :---: | :---: | :---: | :---: |
| Maps furntshed (number of sheets): |  |  |  |
| To officers and clerks of the Post-Office Department at Washington...... | 909 | 908 | 544 |
| To postmastert ................................................................... | 999 | 914 | 823 |
| To rallway mall sorvice (besides special tractnge and diagrams) | 2, 042 | 1, 542 | 1, 152 |
| To post-office inspectors ................................................ | 165 | 168 | 120 |
| To officers of other governmental departmente of tho United States | 607 | 1,239 | 887 |
| To Senatore and Members of House of Representatives | 903 | 667 | 903 |
| To committees of Congress. . . . . . . . . . . | 100 | 160 | 282 |
| To miscellaneoua : including educational and scientific institutions, libraries, and geographical publishers | 523 | 2. 216 | 1,300 |
| To State authorities and State libraries. | 223 | 195 | 188 |
| To foreign governments | 209 | 38 | 21 |
| Number of sheets sold during year. | 1,230 | 873 | 703 |
| Total. | 7, 970 | 8,915 | 8, 883 |

B.-Condensed statement of a portion of the operations of the Topographer's Ophce, PostOffice Department, during the year ending September $30,1881$.
Number of maps and diagrams " kept up" in detail:
For daily use of the contract office ..... 118
For daily use of the appointinent office ..... 46
For daily use in office of general superintendent railway mail service and in topographer's office ..... 46
"Kept up" (with less close entering) for use of the finance, money-order, post- office inspectors, doad-letter, Assistant Attorney-General for Post-Otfice De- partment, and Sixth Auditor's offices ..... 184
Total of maps required to be kept up for changes and additions to post- ofthces and service ..... 304
Sheets of post-route maps distributed ..... 7,979
Of these 39 per cent. were backed and mounted on rollers, or bound (in folio or 8vo).
Letters sent:
Letters sent to railroad officers (in most cases with prepared tracing inclosed for return of information as to new lines and extensions) ..... 254
Circular queries for locations sent to postmasters ..... 3,298
Certificates of post-route distances (letters, 40 ; telegrams, 158) ..... 198
Miscellaneous letters ..... 2,979
Letters received:
Answers from postmasters to location queries ..... 2,279
Requests for certificates of post-route distances ..... 198
Miscellaneous letters (including returns from railroad officers) ..... 2,656
5,133
Establishments and changes in post-offices:Reported by appointment office weekly, and entered in duplicate, by States,\&c., for use of draughtsmen, \&c. (averaging 95 cases weekly)4,922Reports of changes in service received:
Monthly reports from corresponding clerks of contract office, taken direct frombooks of record180
Daily reports (printed bulletins) ..... 304
All these items have been promptly transferred to working maps, sample sheets forcolorists, and to correction sheets for engraving and lithographing.
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# OPERATIONS OF THE BLANK AGENCY. 

# OPERATIONS OF THE BLANK AGENCY. 

Post-Office Department, Opfice of the Chief Clerk, Blank Agency, Washington, D. C., October 15, 1881.

SIR : I have the honor to report that the work of this agency for the past year has increased over that of any former one, as will be seen by the tabular statements herewith returned.
The principal partof departmental supplies, particularly blanks, paper, twine, marking and canceling stamps, letter balances and scales, to enable postmasters to make up uniformly and forward mails, to rate and cause to be prepaid accurately all registered letters and packages, to record and report the same, as well as to account in detail all official business to the Postmaster-General and his assistants and the Sixth Auditor of the Treasury, are sent out from this agency and accounted for on the records of this office.

Of these supplies there were forwarded the past year varions articles, as follows:


The total expenditure for these articles is stated at $\$ 241,500.00$.
The number of post-offices at the commencement of the last fiscal year was 42,955 , to which were added during the year 1,557 new offices, making a total of 44,512 in operation on the 30 th of June last.

Of this number there were entitled to be supplied with letter balances or scales such only as the gross receipts of which amounted to $\$ 75$ and upwards per annum, and entitled to be supplied with marking and canceling stamps such as yielded gross receipts of $\$ 50$ and upwards per anuum, learing at least 10,000 minor offices not to supplied with balances or scales, and a larger number not supplied with balances or scales or marking stamps of any kind whatever.

This has been the policy heretofore adopted from the small importance of the class of offices yielding less receipts than $\$ 50$ per annum, and from the small consideration given the fact that the non-conformity of these minor offices with the general mailing system, from their want of material supplied to other oftices by the department, tends directly to the imperfection and injury of the whole system.

It may not be improper to consider the question whether the policy onght not now to be changed, or may not be modified to the interest of the department and to the public alvantage.

The class of unsupplied postmasters are at present obliged to adopt any convenient plan of postmarking letters and of canceling postage-
stamps, either autographical or mechanical, which untoward circumstances may suggest or permit. Also, for the want of letter scales they are put to the device of determining the weight of letters and packets of all classes, and of registered matter, and the rate of postage prescribed, without the aid of any official method or the employment of exact means to the proper ends. They are most apt to forego the personal expense of scales for their assistance, and are generally too unpracticed and inexpert to guess correctly the weight and rate of each patkage and the postage due in many cases.

Errors are constantly committed and revenue is uncollected under this system. It is not deemed possible, with due diligence by postmasters, that it could be otherwise. Matter mailed at the minor oflices is postmarked unintelligibly, is canceled imperfectly, and underrated constantly for the want of the department stanps and scales, so that many thousands of postage-stamps, considerable in value, are songht for and made account of by unscrupulous persons in cleaning the face and using them again.

This, then, is a cortain loss of revenue to the department, and has been estimated to amount to hundreds of thousands of dollars per aunum. The exact amount it would be difticult to estimate, but certainly it is so considerable as to superinduce the expenditure of means to correct the loss and restore the revenue.

The more extended supply of canceling stamps to be used with an indelible ink, specific to that purpose, would go far towards preventing further loss, and would tend to destroy the trade and practice of wasbing postage-stamps.

For the complete and perfect use of marking and canceling stamps the flexible pad, for stamping, should also be supplied to every office. It has the advantage of convenience of method, celerits of action, and preserves the instrament from injury to an extent that may be reckoned a reimbursement of its cost.

It wonld also seem important to secure au indelible ink for cauceling postage-stamps that would render the obliteration effectual. Snch an article, it is believed, can be obtained at a reasonable cost and supplied to postmasters to the public adrantage.

People within the delivery of many minor offices are frequently not well-enongh informed to nearly approximate the rate of postage due upon different letters and packets, and the exigency is necessarily referred to the postmaster, who finds himself equally deticient in the means of supplying it.

If it be suggested that postmasters should supply themselves with scales, stamps, ink, and pads at the small yearly cost iuvolred, and thus volunteer to remedy and assist in remedying the evils and deficiency complained of, it may be answered that the cost would be still less to the government than the officer, and more to the general than the individual advantage, and would be of more importance to the public than to the officer whose credit would be exalted at private expense while discharging an unprofitable public duty.

It would seem in almost every view that it is the department's interest to extend its supplies to these minor offices.

The department requires all mail matter, excepting periodical publications, mailed at any post-ollice, to bear a postmark, with the name of the office and an abbreviation of the name of the State; and on written matter the date of deposit; and letters from otber offices for delivery or redistribution to other oflices, to be postmarked on the reverse side, with the date, and, when possible, the hour received. It is reguired that the
postage-stamps or stamped envelopes of all mail matter at any postoffice be canceled by the use of black printing ink, whenever that material can be obtained, and, if otherwise, by several heavy crosses or parallel lines upon each stamp with a pen dipped in good, black writing ink. The use of the postmarking stamp, as a canceling instrument, is positively prohibited by reasons stated. (See sections 377, 379, pages 103, 104, Laws and Regulations, 1879.)

The provisions for executing these requirements in all post-offices, excepting the minor ones now here considered, are nearly perfect, without the loss of revenue, and in the most expeditious and economical manner. But the ten thousaud village, hamlet, and wayside postmasters are still left to follow their own unskillful and unassisted methods of postmarking, stamping, and weighing the mail, by which the revenue is reduced, and errors and inconveniences tolerated which are likely to become aggravated complaints against the postal service.

To correct these errors is deemed of importance sufficient to employ considerable time, labor, and expense. For this purpose circulars are addressed to postmasters reminding them that all stamps must be effectually canceled, and all letters and parcels plainly marked and postmarked previous to mailing. In cases of underrating the weight and postage of registered matter, the postmaster is required to remit the deficiency of postage and registration fee immediately to the (department) general office in uncanceled postage due stamps, to be destrojed in an effort intended to recover a part of the revenue liable to be lost.

The amount thus collected from small offices unsupplied with scales to determine the weight of registered packages is estimated at $\$ 200$ per month, which, besides the cost of collecting, may be considered an unpleasing penalty to enforce against postmasters who execute their office according to the ways and neans supplied them, and greatly more to the accommodation of the public than to their own private advantage.

It may not be insignificant to state the fact that not less than 5,000 requests by letter from these offices are yearly referred to this agency, stating that having been required to pay additional postage on uuderrated matter, and having no means of weighing mail matter, the postmaster would be obliged to the department for a pair of small scalesthus showing the importunity as well as the necessity for extending these supplies to the smaller offices.

The increased expense, it is believed, will not be considerable in view of the profit to be derived. It will tend to complete a uniformity in the despatch, carriage, and delivery of matter not now wholly perfect. It will save all the revenue of the department. It will prevent errors and delay in correspondence. It will extend conveniences of public importance, and do that justice to a class of offices heretofore withheld. An estimate of $\$ 50,000$, it is believed, will be sufficient for the next jear to extend the system properly.

In view of these facts and representations, it is suggested that all postoffices apparently permanent in location, or all those yielding yearly receipts of $\boldsymbol{\$ 1 0}$, be supplied with a complete outflt of scales for weighing, stamps for marking and canceling, indelible ink for obliterating postage, and pads for necessary use, to be accounted for like other public property of the government, and to be turned over to the successor in office.

Respectfally,
D. W. RHODES,

John R. Van Wormer, Esq.,

Chief Clerk, Post-Office Department.

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## REPORT TO THE ATTORNEY-GENERAL

ON

# THE STAR MAIL SERVICE. 

BY

A. M. GIBSON, Esq., ASSISTANT ATTORNEY OF THE UNITED STATES.

The following report of A. M. Gibson, esq., one of the counsel employed for the government by the Attorney-General to assist in the investigation and prosecution of the star-route cases, has been referred to the Postmaster-General by the acting attorneygeneral. The report and exhibits deal exhanstively with the star mail service, and coutain information relative to the investigation into alleged abuses in the same, which was instituted by direction of the late President. The official publication of the report and exhibits having been recommended by the counsel charged with the prosecntion of the star-ronte cases, they are made an appendix to the annual report of the Postmaster-General.

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## REPORT

## THE STAR MAIL SERVICE.

By A. M. Gibson, Assistant Attorney of the United States.

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\text { Washington, D. C., October 31, } 1881 .
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SIR : In accordance with the instructions of your predecessor, I submit to you some of the results of the investigation which, at his request, I have made. I have dealt chiefly with the administration of the contract office of the Post-Office Department during the term of the late Second Assistant Postmaster-General, Thomas J. Brady, and correlative subjects. For manifest reasons it would not be prudent in this report to disclose all the facts discovered by the investigation pursued by the representatives of the two departments, or to indicate 2 tithe of the evidence which must be reserved for the courts of justice.
It will not be improper for me to dwell briefly apon the importance of the duties which devolve apon the Second Assistant Postmaster-General, and to sketch hastily an outline of the laws relating to and governing the many and responsible obligations of that officer, of his subordinates, and of the Auditor of the Treasury for the Post-Offlce Department, an official, who, although independent of the Post-Office Department, is nevertheless so intimately related to it.

WHO HAS ADMINISTERED THE CONTRACT OFFICE.
The Postmaster-General had necessarily, at a very early period in the history of the department, to entrust matters of detail in the transportation of the mail to his subordinates specially charged with that duty. Originally the chief clerk of the department had charge of the contract division. Subsequently this division was occasionally under the direction of the First Assistant Postmaster-General, and then, after the creation of the office of the Second Assistant Postmaster-General, it was sometimes under the supervision of one or the other, as the PostmasterGeneral directed. It does not appear to have been peculiarly under the direction of the Second Assistant Postmaster-General until, and subsequent to, 1851. Since that date all the details of the transportation of the mail, the letting of the contracts for the same, the managementand control of the vast system of railway, steamboat, and star service, which sapplies fifty odd millions of people with their mail communications, have been supervised by that offlcer. The altimate control and responsibility rests, by law, with the Postmaster-General, but for many years past his authority has been exercised rarels, and then only in cases of an appeal from the decisions of the Second Assistant Postmaster-General.

There were at the close of the fiscal year 1880-

1,050 railway routes, aggregating in length 79,991 miles.
112 steamboat routes, aggregating in length 21,240 miles.
9,225 star routes, aggregating in length 215,480 miles.
During that fiscal year the transportation of the mail cost as follows:


#### Abstract

The railway mail service.......................................................... $89,567,690$ The steamboat mail service..................................................................... 754, 388 The star-route mail service 6, 401, 234 A grand total of. 16,723, 812 In addition to this vast sum, there was expended for that year, under the supervision of the Second Assistant Postmaster-General, for supplies incident to the mail service, in the purchase and repair of mail bags, mail sacks, mail locks and keys, and repairs, $\$ 219,901.02$, making an expenditure during the fiscal jear 1880 of $\$ 16,943,713$.


## an important historical fact.

While Congress, in making the appropriatiou for the fiscal year ending June 30,1880, manifested the most rigid economy with every other branch of the public service, it appropriated for star mail service every dollar that was asked- $\$ 5,900,000$. It is a historical fact that so large a proportion of this sum was contracted to be expended by Second Assistant Postmaster-General Brady during the first half of the fiscal jear, that to keep within the literal requirements of the law, which says-
No department of the government shall expend in any one fiscal year any sum in excess of appropriations made by Congress for that fiscal year, or involve the government in any contract for future paymentis in excess of such appropriatione-
the Postmaster-General was compelled to threaten to cripple the entire star mail service by giving notice of his intention to reduce the asme throughout the whole country. This notice of intended reduction was given by circulars prepared under the direction of Second Assistant Postmaster-General Brady and widely distributed. The pretext assigned by the circulars for the proposed reduction, east and west, north and south, was the alleged failure of Congress to appropriate the necessary amount of money to enable the department to continue the service. It is not necessary to go into the details of the contest in Congress over an appropriation to sapply a deficiency, improvidently, and, as will appear more fully hereafter, illegally created. It was conclusively shown that nearly one-half more had been demanded than was required to keep the service at what it had been wantonly made. Congress, in appropriating $\$ 1,250,000$, expressly provided that it thereby did not condone any of the acts of the officers of the department which might be illegal.

## A MATTER OF SERIOUS CONCERN.

The appropriations for star mail service are of the largest made in gross, and their disbursement is less guarded by law than any other like amount. The methods of their expenditure, therefore, become a matter of serious concern; because, aside from economic considerations, they afford the fairest test of administrative capacity and honesty.

In this connection, and before plunging in medias res, it is necessary, to enable you to have a clear conception of the bearing of the facts 1 shall present, that I should briefly review the early history of the PostOffice Department as it is evidenced by congressional legislation, and also the law gorerning mail contracts, and the regulations and practice of the department in regard to the same.

It was the intention of the founders of our government that the PostOffice Department should be self-sustaining. It was to be a great mutual transportation company, whose fund was to be the result of the contribations of every person who enjoyed its privileges; and the measure of its prosperity was to be constantly exteuding facilities and proportionally diminishing assessments. That its advantages might be anequaled and its operations anobstructed, the government assumed the mauagement and forbade all competition. It was a sacred trust. As Postmaster-General Holt, whose ability and patriotism none will question, said in his first annual report:

The government has charged itself with the establishment and superintendence of the postal system because the peculiarities of this complex and wide-spread service rendered such intervention fudispensable. The service, to be effectual, had to be clothed with an enargy and power, and to enjoy immnnities and the guardianship of a prompt and rigid accountability on the part of multiplied thousands of agents, which no private enterprise conld possess; and hence the interposition of the government became a necessity-a necessity, however, which while it occasioned the intervention also furnished its limitation.

## THE INTEN'TION OF OUR FATHERS.

Since the department was to be self-sastaining, it was not necessary that Congress should limit the discretion of the Postmaster-General beyond requiring him to keep the expenditares within the receipts. The first act of Congress, approved February 20, 1792, prescribing the daties of the Postmaster-General in connection with mail contracts, provided that while he shall exercise his discret on in regard to the manner and frequency of carrying the mal on the various post-roads, he must have due "regard to the productiveness thereof". This limitation upon the discretion of the department was scrupulonsly maintained for forty-five years, the period "alike of its independence, its efficiency, and its renown." Every enactment of Congress down to 1851 was in accordance with this theory. Section 8, act of Oongress approved March 3, 1797, provided "that it shall be the duty of the Post-master-General to report annually to Congress every post-road which shall not, after the second year from its establishment, have produced one-third of the expense of carrying the mail on the same." The only exception made to this was by the act approved April 18, 1814 , which provided that the Postmaster-General, "shall cause a mail to be carried from the nearest post-office, on any established post-road, to the conrt-house of any county which is now or may hereafter be established in any of the States or Territories of the United States which is without a mail." The act of March 3, 1825, amended the act of March 3, 1797, so as to require the Postmaster-General to discontinne all post-roads which, after three successive years, failed to yield one-fourth the expense of carrying the mail on the same, provided they were not necessarily connecting routes, or needed to supply county towns with one mail a day.

## THE ORIGIN OF "STAR MALL SERVIOE."

Originally, the mail service was graded by stage, two-horse coach and horseback service. In 1802 Congress authorized the Postmaster-General to have the mail conveyed between Petersburg, Va., and Louisville, Ga., in mail coaches suitable to carry passengers, provided the expense should not be greater by one-third than the cost of horseback service. In 1810 the Postmaster.General was allowed to contract for carrying the mail on any wagon or stage road, provided the expense
did not exceed the revenue thence arising. In 1813 the PostmasterGeneral was authorized to contract for carrying the mail on steamboats, "provided the pay for such service shall not be at a greater rate, taking into consideration distance, expedition, and frequency, than is paid for carrying the mail by stages on the post-road or roads adjacent to the course of such steamboats." In 1838 Congress directed the Postmaster-General to cause the mail to be transported on all railroads then and thereafter completed, provided the cost did not exceed 25 per centum over and above what similar transportation would cost in post-coaches. By the act of March 3, 1845, the rates of postage were reduced, and to lessen expenditures a new description of bids were directed to be received for transporting the mail. Under the pretense that it was advisable in letting certain routes to have regard to the mode of transportation, preference had been given to bidders who proposed stage or coach service. The act of 1845 condemned this, and said thereafter the lowest bidders engaging to carry the mail with "celerity, certianty, and security" should be accepted. These bids the corresponding clerks of the contract division designated on the route registers by three stars (" * *), and thus they came to be known as "star bids." The terms of the act of March 3, 1845, were as follows:
That it shall be the duty of the Postmaster-General in all fature lettings of contracts for the transportation of the mails, to let the same, in every case, to the loweat bidder tendering sufficient guarantees for faithful performance without other reference to the mode of such transportation than may be necessary to provide for the due celerity, certainty, and security of such transportation; nor shall any new contractor hereafter be required to purchase out, or take at a valnation, the stock or vehicles of any previons contractor for the same route.

## how the law was evaded.

The 24th section of the act of July 2, 1836, gave preference to the old contractor on a route if his bid was within 5 per cent. of the lowest. The prohibition in the eighteenth section of the act of 1845 , in regard to the purchase of the stock of the old contractor, was deemed necessary because the Postmaster-General had presumed to exercise the authority to compel successful bidders to buy the stock and equipments of old contractors. The requirement to accept the lowest bidder tendering sufficient guarantees for faithful performance of the service with "due celerity, certainty, and security" was, however, evaded for nearly fifteen years, by allowing proposals for specific modes of conveyance to be considered. Postmaster-General Holt peremptorily discontinued this evil practice, and in commenting upon it in his flrst annual report said:

The transportation and delivery of the mails with the utmost dispatch and secnrity are the true and only mission of this department. In accomplishing this it dischargee its whole duty to the country. The prevaleuce of an opinion which enlarges its obligations and the sphere of its action begond this limit has tended much to iuvolve it in the embarrassments with which it is now struggling. There are those who maintain that the adjustment of the mail service should be made subservient if not subordinate to the interests of commerce and travel, and that the rapid aud cheap conveyance of passengers, and the support of railroad, steamboat, and stage companies should be as carcfully looked to and as anxiously providod for by the department as the transportation of the mai's. This is a fatal fallacy whose bitter fruits may now be seen in the enormous sums $p^{\text {nid }}$ id to these companies for mails, some of which are 80 light as scarcely to yield a reicnue sufficient to defray the expense of carrying them on horseback. Four-horse coa ines are thus run upon border and unfrequented rontes, and steamboat lines are sulu.idized at an outlay which would afford postal accommodations to entire States, merely that the owners of these lines may be enriched, and that the public may have cass, certain, and economical modes of conveyance for themselves, their baggage, and their goods. Every dollar appropriated for such purpoees
ts a perversion and abuse of the postal fund, and every one of these extravagant and semi-commercial contracts deprives whole communities in other sections of the country of the mail facilities to which they are entitled. The department, from this misinterpretation of its functions, is made virtually the carrier of passengers and merchandise, and what is yet more to be deplored, is a carrier without compensation.

## THE ENFOROEMENT OF THE LAW,

which Postmaster-General Holt made obligatory apon all his successors in regard to star bids, very soon resulted in a saving of at least 25 per cent.

Prior to the act of Congress approved July 2, 1836, there was no express provision of law requiring the Postmaster-General to accept the lowest bids for carrying the mail. This was left entirely to the sound discretion of the Postmaster-General, limited only by the requirement to keep the expenditures of the department within its revenues. In the lapse of time grave abuses grew out of this omission to limit particularly the discretionary power of the department. There were favorite contractors, who grew rich and powerful, and in the nature of things, able to exert great political influence. They were allowed to submit proposals for speciflc conveyance when the same was not called for in the advertisement. The theory of the law of course was that the Post-master-General was to decide what character of service was required on the varions routes, whether the mail was to be transported in stages, two-horse coaches, or on horseback, and in his advertisements to call for proposals for the same.

The abuses which existed in the Post-Office Department prior to 1836 were, among others, the acceptance of "combination bids," or bids in gross for mail service on a number of post-roads, and "improved bids," or bids containing double propositions; one to carry the mail as advertised, at a certain price; the other to carry it in an improved manner, in point of time, frequency, or mode of conveyance, for an enhanced compensation. The practice of receiving "combination" and "improved" bids dated back to 1826, and the abuse continued to grow till in 1836 it was deemed a very great evil. The department did not group post-roads in its advertisements, nor ask for proposals in gross for several routes collectively. When, therefore, bids in gross for a number of routes were accepted, there was opportunity for favoritism. In the same way the acceptance of improved bids could, and undoubtedly did, work injustice to bidders, who submitted proposals in accordance with the advertisements, and unquestionably wronged the government.

## tHE PRACTICE OF GRANTING "ADDITIONAL ALLOWANCES"

to contractors for service not stipulated in their contracts dates back almost to the establishment of the Post-Office Department. The cases of extra allowances prior to 1829 are, however, exceedingly rare. There may be exigencies in the public business which cannot be provided for in advance. This is especially the case in the postal service. There may be imperative demands for extended, increased, and expedited mail facilities, which must be promptly met by the department. Of course, such exigencies are, if the department is wisely and providently administered, of rare occurrence. Congress knew this, and, while exceedingly careful to limit the discretion of the Postmaster-General in regard to the expense of the mail service, especially requiring him to have "regard to the productiveness" of all routes; to report those which did not meet at least onethird the expense, and to discontinue all those which did not yield one-
fourth the cost of maintaining the same; still there was, prior to March 3,1825 , no legislation upon the subject of allowances to contractors for services in addition to those provided for in their contracts. There does not appear to have been any great abuse of the discretion thus left the Postmaster-General; however, Congress, in 1825, wisely thought that it should not be left unlimited. Accordingly, in the "act to reduce into one the several acts establishing and regulating the Post-Office Department," approved March 3,1825 , the forty-third section provided-


#### Abstract

That no additional allowance shall be made by the Postmaster-General to the contractor or carrier of any mail, on any route, over and beyond the amount stipulated in the contract entered into for the transportation of the mail on such router unless additional service shall be required; and then no additional compensation shall be allowed to exceed the exact proportion of the original amount to the additional daties required.


## the manifest intention of the law.

It is manifest that the intention of the legislators was that there should be an "exact proportion" not between the original pay and the pay as increased by the additional allowance for the additional service, but between the original contract price and "the additional duties" to be performed. Every practical business man knows, that where a contractor was performing mail service on horseback once a week over a post road 100 miles long, he would not require twice the number of horses and men to perform service twice a week over the same route. Neither would he, if he was carrying the mail three times a week in stages, have to double his coaches, his horses, equipments, and men to carry it six times a week. "The exact proportion," therefore, which the law said should not be exceeded was the proportion which the cost of the original service bore to the cost to the contractor of performing the additional service or duties required. Moreover, Congress, of course, expected that the public business would be managed with the same prudence and economy which the Postmaster-General would exercise in the conduct of his private affairs. In legislating upon matters of this kind, discretion must necessarily be left to the agent of the pablic, just as the man of business allows his trusted employe to exercise some judgment in the conduct of his affairs. A limit was fixed bejond which the Postmaster.General should not go in paying for additional mail service, but it was naturally expected that he would make the best bargain he could for the government, and only in cases of extreme necessity pay the last cent the law allowed. And in the event of the demand for the additional service being so pressing as to allow no delay, and the contractor insisting upon all the law allowed, the Postmaster-General, while yielding to the exigency of the case, still had his remedy in annulling the extortionate contractor's contract, and advertising for better service.
tHE EARLY METHODS OF DEFRAUDLNG.
It appears that the form which the excessive allowances for adaitional services generally took, at the time of which I speak, was known as "improved service." There were, of course, frequent extensions of mail rontes required, but Congress had in general terms and in isolated instances legislated upon this subject, always stipulating that the cost of such extensions must not exceed the revenues to be derived from the
new offices established thereon. Section 4 of the act of March 3, 1825, provided that the Postmaster-General might contract-


#### Abstract

for a term not excesding four years for extending the line of posta and to allow as compensation therefor, at rates not exceeding those for like distance eatablished by this act, all the postage wbich shall arise on letters, newspapers, magazines, pamphlets, and packets conveyed by any such posts.


The abuses which grew up in the postal service daring the ten years between 1825 and 1835, through the acceptance of "combination" and "improved" bids, the toleration of "straw" bids and the granting of extra allowances for alleged additional service, led in 1834-35 to two investigations, one by the Senate Committee on Post-Offices and PostRoads, and the other by the like committee of the House of Representatives. Four elaborate reports were sabmitted to their respective bodies by the two committees, two from the Senate committee January 27 and 28, 1835, and two from the House committee, February 13, 1835. Thomas Ewing and Felix Grundy were the authors of the reports to the Senate, and Henry W. Connor and Elisha Whittlesey of the House reports. The several reports agree substantially as to the facts disclosed, and, while differing in some of their conclusions, they coincide in the determination that the gravest abuses existed and demanded immediate correction. It was proved beyond dispate, and admitted in all the reports, that the department was insolvent, and that it had been brought to that condition by nowise, careless, and improvident administration; that the favoritism shown to certain contractors was flagrant and that it. demoralized the service and defranded the government. It was shown that the ohief clerk of the department had received money from contractors and was interested in contracts.

## EXTRA ALLOWANCES THEN AND NOW.

The entire cost then of transporting the mail was small compared with the preseut expenditure. The sums paid for carrying the mail in four-horse stage coaches on exceedingly fast time was trifling in comparison with the amounts paid now for horseback and backboard service in the Western States and Territories. Two mails a day were carried from Philadelphia to Pittsbargh, Pa., one running through in sixty hours and the other in seventy-two hours, for $\$ 35,000$ a year. The distance was 302 miles, and the weight of the mail often exceeded one ton and a half, and the cost for double daily service was only $\mathbf{\$ 1 1 5 . 8 4}$ per mile. Instances are very frequeut where, during the last few years, contractors have been paid $\$ 250$ and $\$ 275$ per mile for backboard service. Ninety-three routes, which have elsewhere been grouped together, the average pay per mile, as let July 1,1878 , being $\$ 42.63$ were increased till the average pay per mile January 1, 1880, was $\$ 161.45$. This enormous pay was not for daily stage-coach service, with a ton and a half of mail a day, each way, but four-fifths of the routes were less than daily, and the mail thereon did not average 100 pounds a trip, and was carried either on horseback or with buckboards.

The pay for the double daily service between Philadelphia and Pittsburgh was in 1835 deemed excessive. It was, as originally let, only $\$ 7,000$ a year. That is, an "improved bid" was submitted by the contractor to carry the mail as advertised for $\$ 7,000$ a year, or to carry it in an "improved" manner for $\$ 25,000$ a year. The bid was accepted at $\$ 7,000$, but according to the evil practice then prevailing in the department, the contract was made at the rate of the proposal for the "im. proved service," namely, $\$ 25,000$ a year. Subsequently an "extra al-
lowance" of $\$ 10,000$ a year was made on account of the addition to the sixty-hour mail of all the newspaper mail, which was originally to go by the seventy-two-hour line. In the same manner the pay on other routes was worked up, until the difference between the contract price and the increased compensation, on the routes operated by R. C. Stockton, Stockton \& Stokes, James Reeside, Reeside \& Slaymaker, Stockton \& Neil, William Smith, Hall \& Trotter, J. and B. Bennett, and John Magee \& Co., in all 72 routes, was $\$ 152,758$ a year. The contract price for transporting the mail on these 72 roates was $\$ 111,881$ a year, and through "combination" and "improved" bids, and extra allowances, the pay was increased $\$ 152,758$, making the total anuual compensation \$264,639.

## THE REFORM OF THE DEPARTMENT.

The methods by which the increases were accomplished were undoubtedly in plain violation of both the spirit and letter of the law. It was proved that it was the result of favoritism, and the evidence justified the suspicion of something worse. The pablic indignation which was excited by these exposures demanded and compelled the dismissal of the official implicated, and the complete reform and reorganization of the Post-Office Department. The additional allowances made to contractors were, to the amount of $\$ 157,000$, suspended, and under the intelligent and efficient administration of Hon. Amos Kendall, the PostOffice Department was, in less than two years, redeemed from debt, made self-sustaining, the mail service greatly improved, and a surplus of $\$ 700,000$ accumulated !

The reports of the Senate and House committees, above referred to strongly urged additional legislation by Congress. Postmaster-General Kendall likewise recommended the same, and the result was the act of Congress approved July 2, 1836, entitled "An act to change the organization of the Post-Office Department and to provide more effectually for the settlement of the accounts thereof."

This act made important changes in the conduct of the Post-Office Department. Its revenues were required to be deposited in the Treasury of the United States, and could only, with the exception of the salaries of postmasters, be paid on warrants of the Postmaster-Ceneral. The Postmaster General was held to a stricter accountability, being required to submit to Congress annual estimates and report in detail all expenditures. Congress reserved the right to revise his estimates, and no expenditures could be made without an appropriation. The office of the Auditor of the Treasury for the Post-Office Department was created, and all contracts had to be duplicated and one copy deposited therein. All accounts arising in the Post-Office Department had to be audited and settled in the Auditor's Offce and certified by him to the PostmasterGeneral. It was made the duty of the Auditor to report to the Postmaster General the delinquencies of postmasters, to close the accounts of the department quarterly, and report to the Secretary of the Treasury the receipts and payments, as well as to certify to the Postmaster-General, quarterly, the accounts paid pursuant to appropriations. The accounts of the Post-Office Department were required to be kept under certain heads and the receipts and expenditures credited and debited thereunder. The bonds of postmasters and contractors had to be made with the United States, and suits brought in its name. The Auditor was specially charged with the duty of collecting all debts, and enforcing by legal proceedings penalties and forfeitures. Contractors who failed to perform their engagements were to be promptly proceeded
against by him. His statement of accounts certitied to under seal of his office were made evidence in the courts of the United States.

## MONEY FRAUDULENTLY OBTAINED MUST BE RECOVERED.

If any moneys had been obtained from the Post-Office Department


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Under pretense that service had been performed therefor, when in fact such service has not been performed, or by way of additional allowance for increased service sotually rendered, when the additional allowance exceeds the sum which, by the provisions of law, might rightfully been allowed therefor, and in all other cases where the moneys of the department have been paid over to any person in consequence of fraudulent representations, or by mistake, collusion, or misconduct of any officer or clerk of the department, it shall be the duty of the Postmaster-General to cause suit to be brought in the name of the United States of America to recover back the Bame, or the excess, as the case may be, with interest thereon.


The Postmaster-General was also required to report to each annual session of Congress all the particulars of contracts made the preceding year for the transportation of the mail, including those made other than at the regular annual lettings; also all allowances made to contractors and the orders on which the aame were made, specifying all the particulars thereof together with the details of all curtailments of contracts, also the particulars of all incidental expenses, and the exact condition of the finances of the department, for the jear ending the thirtieth of June preceding, giring in detail the credits and liabilities, receipts and expenditures, of the department, also a report in detail of fines imposed and deductions made from the pay of contractors during the preceding year for failures and other causes, and stating whether and for what reasons any of the fines or deductions had been remitted.

The law relating to contracts for carrying the mails was amplified, and made, as it was thought, to correct evils which existed, to prevent frauds, and to limit in every possible, proper way the discretion of the Postmaster-General. The provisions relative to contracts for the transportation of the mail were contained in sections $23,24,25,26,27,28$, 29 , and 31, and they remain the postal contract law save as ameuded by act of March 3, 1845, in regard to star bids, and as further amended in other particulars by the acts of revision appnoved June 8, 1872, and June 23, 1874, and July 12, 1876.

## THE ADVERTIBING AND LETTING OF ROUTEG.

The Postmaster-General was required before advertising for proposals for the transportation of the mail, to form the best judgment practicable as to the mode, time, and frequency of service on each route, and to advertise accordingly. He was to receive no combination or improved bids, and to accept the lowest bid, unless that of the last contractor on the route who had faithfully performed his contract was within five per cent. of it. It was made a penalty for employés of the department to be interested in contracts or to act as the agent, with or without compensation, of contractors. Proposals had to be accompanied by a written guarantee signed by one or more responsible persons that the bidder would, if his proposal was accepted, enter into contract, with good and sufficient sureties, to perform the service. If he failed so to do, he and his guarantors were to be proceeded against and damages recovered, if any were sustained by the government. If any person had entered into a combination to prevent others from making bids, thereby to secure for himself or others contracts, no contract should be made with him or them; and if he or they were contractors, his or their contracts
must be annulled. Postmasters at the termini of routes were to be furnished with schedules specifying the time of arrivals and departures of mails; and required to keep registers showing the exact times of arrivals and departures, and to promptly notify the department of every failure, delinquency, neglect, or malpractice of contractors or their agents or carriers.

the law regulating "extra allowances."

## Section 23 was as follows:

That it shall be the duty of the Postmaster-General, before advertising for proposals for the transportation of the mail, to form the best judgment practicable as to the mode, tinie, and frequency of transportation on each route, and to advertise accordingly. No consolidated or combination bid shall be received, and no additional compensation shall be made to any mail contractor, so as that the compensation for additional regnlar service shall exceed the exact proportion which the original, compensation bears to the original services stipulated to be performed; and no extranllowance shall be made to any contractor by the Postmaster-General for an increase of expedition in the transportation of the mail, unless thereby the employment of additional stock or carriers by the contractor shall be rendered necessary; and in such case, the additional oompensation shall never bear a greater proportion to the additional stock or carriers rendered necessary, than the sum stipulated in the original contraot bears to the stock and carriers necessarily employed in its execution; and when any extra service shall be ordered, the amonnt of the allowance therefor, in dollars and cents, shall be signified in the order for such service, and be forthwith entered upon the books of the Post-Office Department, and no additional compensation shall be paid for any extra regular service rendered before the issuing of such order, and the making of such entry, and every order, entry, or memorandum whatever, on which any action of the department is to be had, allowance made, or money paid, and every contract paper, or obligation drawn up in said office, by any officer thereof, shall have affired to it its trne date; and every paper relating to contracts or allowances tiled in said office shall have the date of its filing thereon.

Previons to the act of July 2, 1836, the mail service, as let, differed widely from that advertised for. This was accomplished by the means of combination and improved bids. The provisions of the $23 d$ section, above quoted, in regard to advertising, were therefore enacted to meet and care this evil. The Postmaster-General thenceforward was bound not only by the general requirements of the act of 1792 as re-enacted March 3,1825 , to have regard to the productiveness of roates, bat he mast determine beforehand what service, "the mote, time, and frequency of transporting the mail," and advertise and let accordingly. There must be no consolidation or combination bids received. This peremptorily disposed of one source of the evils which had broaght the Post-Office Department to insolvency as well as into disrepate.

## COTEMPORARY CONSTRUCTION OF THE LAW.

Another grave evil was the improvidence and illegality with which extra allowances were made to contractors. Section 43 of the act of March 3,1825 , simply said that "no additional allowance" should be made "unless additional service shall be required," and then the sum allowed mast not be in excess of the "exact proportion of the original amonnt to the additional duties required." The department had in divers instances, in making allowance for expedition, disregarded the law of 1825. Postmaster-General Barry held that "for expediting the mail in point of time, there can be no rule for determining the pro rata. The increase of expense, agreeably to an ancient provision made in contracts, is the rule which governs." The Senate and House committees both held that section 43 of the act of March 3,1825 , applied to cases of the expedition of the mail as well as to additional service. That there might be
no difference of opinion thereafter, section 23 of the act of July 2, 1836, made the law definite and specific in regard to increase of trips as well as the expedition of speed. The law as made then remained the same till April 7, 1880, and governed all cases of inoreased and expedited service.

The construction given to that part of section 23 which relates to "increase of expedition in the transportation of the mail" becomes, in view of what follows in this report, very important.

Postmaster-General Barry in 1835 insisted to the House committee that, under section 43 , act of 1825 -

For expediting the mail, in point of time, there can be no rule for determining the pro rata. The actasl inorease of oxpense, sgreesbly to an ancient provision made in contracts, is the rule which governs. It is frequently done at a less rate; but when that full rate is demanded, some evidence of the increased expense is required before the allowance is made.

The committee in commenting on this said:


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The provision is more ancient than the rule deduced from it. It was inserted in the contracts many years ago, but no case has been shown prior to 1829 where the pro rata prinoiple was not adhered to. The provision in the contract is as follows: "The Post-master-General may alter the hours of arrival and departure, fixed by schedule, and alter the route, he making an adequate compensation for any extra expense which may be occasioned thereby." Whatshall be deemed "an adequate compensation," within the terms of this provision, is matter of construction. If it be the actual expense of the additional service required, without regard to the proportion of the original service to the original compensation, then the provision is a plain violation of the law, and such construction is contrary to the official construction repeatedly given to the provision by the Postmaster-General himself, under his own hand. In the advertisements for mail contracts prior to 1829 was the following note: "The Postmaster-General may expedite the mails, and alter the contract, he paying an adequate compensation, for any extra expense that may be occasioned thereby." In all the advertisements since 1829, the note is as follows: "The Postmaster-General reserves the right to expedite the maila, and alter the times of their arrival and departure, at any time during the continuance of the contract, by giving an adequate compensation, never exoeding a pro rata allowance for evory extra expense ohich such alterations may require. This note is the basis of the ancient (and modern) provision in the contract, and expressly limits every expedition of the mail in point of time to the pro rata allowance.


## THE SWORN STATEMENTS OF CONTRACTORS.

In point of fact, as was abundantly shown by the investigation of 1834-35, the rule was, whenever allowances were made for expedition of the mail, to require the contractor to furnish the department a statement showing in detail what it cost him to perform the service according to the terms of his original contract, and what it would cost him to perform the additional service required. In doing this, if it was for instance a stage route, he had to show how many coaches, the number of horses, the other necessary equipments, the number of men employed, with the annual cost of maintaining the same, and in short not only the amount of money he had invested, but how it was invested; not only what the actual expense of performing the service was, bat just how it was incarred. Moreover he was required to have his statement verified by disinterested parties cognizant of all the facts. With this minate information in its possession the department could intelligently determine what allowance should be made. In speaking of this in their report the House committe in 1835 said:
All that is necessary is to ascertain the expense of the original services and what will be the expense of the additional services. The rule would then be: as the amount of the expense of the original service is to the compensation therefor, so is the smount of the expense of the additional service to the pro rata additional allowances.

The twenty-third section of the act of July 2,1836 , was therefore, so far as extra allowances are concerned, construed in advance by the men

Who framed it. There is no necessity to endeavor to ascertain what their intention was; they have plainly indicated it. Moreover, the law was, from the time of the administration of Amos Kendall to a comparatively recent period, construed exactly as the authors of it said it should be interpreted.

HOW TO DETERMINE THE COMPENSATION FOR ADDITIONAL DUTLES.
It was not intended that in all cases the law should be stretched to the utmost limit in favor of contractors. Discretion was left to the Post-master-General, but a limit was fixed beyond which he could not go. He could not exceed the pro rata, but it was snpposed that only in cases of extreme necessity would he have to make the pro rata allowance. The department had ample facilities whereby to ascertain, independent of the contractors, what a just and fair allowance wonld be for the additional service required. Its postmasters picketed all the routes, and its force of special agents could be employed without cost to make any investigations deemed necessary.

The necessity for exteuding mail rontes so as to embrace intermediate offices and of curtailing them has always existed, and must always exist. The exercise of the discretionary power, wisely left by Congress to the Postmaster-General for this purpose, must necessarily be quite frequent. In alike manner the exigencies of the service require the frequent exercise of the right to increase or decrease service by adding to or reducing the number of trips on the various mail routes. The law established a rule by which the pay of the contractor was to be increased or reduced on account of the addition or subtraction of trips and the extension of the route. There should be no "additional allowance" unless additional service was required, and no additional allowance shall exceed "the exact proportion" of the original contract price to the additional dnties required. Of course, the converse held in the dednctions made for curtailments of trips or distance. It was the intention of the law makers that this was to be a cast-iron rule, in one respect, namely, that the "exact proportion" should in no case be exceeded. The contractor receives a certain consideration from the government, not for what he has invested, but for the service he renders. He is asked to double that service, and the government in dealing with him, in regard to the payment for this additional service, is bound by the law to take into consideration two factors: first, the pay the contractor is receiving for the oirginal duties; and second, what the additional service would cost him. The exact proportion between these two factors could not be exceeded. Therefore it was necessary to know what was the cost to the contractor of performing the original service. To get at this it was necessary not only to know what his plant cost but what was the annual expense of malntaining it, and what was the depreciation of it. Then the amount he received for this investment was the first factor. The second was the additions to his plant he would have to make to perform the additional daties required.

## AN ILLUSTRATION OF THE RULE.

To illustrate: A contractor had a contract to carry the mail from $\mathbf{A}$ to $B, 100$ miles, once a week, each war, leaving $A$ Monday at 8 am . and arriving at $B$ Tuesday at 8 a. m., and leaving B Tharsday at 8 a. m. and arriving at A Friday at 8 a. m. To perform this service required six horses and four men. The horses and equipments cost $\mathbf{1 , 0 0 0}$.

The cost of maintaining them was $\$ 600$ a year. Their depreciation was 10 per cent. a year, or $\$ 100$. The men were paid $\$ 25$ a month, and "found themselves," a cost of $\$ 1,200$ a year. There was a total of investment and outlay and depreciation of 2,900 by the contractor, and he received from the government, for services performed, $\$ 2,500$ per annum. He was required to double the service, i.e., to carry the mail from A to B twice a week, each way, leaving a Tuesdays and Tharsdays at 8 a. m. and arriving at B Wednesdays and Fridays at 8 a. m. and leave B Mondays and Thursdays at $8 \mathrm{a} . \mathrm{m}$., and arriving at A Tnesdays and Fridays at $8 \mathrm{a} . \mathrm{m}$. What additions had the contractor to make to his plant to enable him to perform the additional service It was found that he would have to bave four additional horses and two more men. The horses and equipments cost $\$ 800$, and their depreciation would be 880 a year. The men would cost $\$ 000$ a year, a total of $\$ 1,480$. Then the exact proportion would be as 2,900 is to 2,560 so is 1,480 to the pro rata additional allowance, or, expressed according to the formula of the rule of three, $2,900: 2,500:: 1,480: \$ 1,275.86$, the pro rata additional allowance the law said the contractor should receive. He might of course be allowed $\$ 2,500$ but no more ; and not that, unless it was shown to the satisfaction of the Postmaster-General that it was "the exact proportion" between the compensation for the original service and the additional daties required.

## HOW CONTRACTORS DEAL WITH THEIR AUB-CONTRAOTORS.

The contractors understand and act upon this principle of allowance for additional service when they sublet their roates. They know that local parties engaged in this sort of business can and will perform two trips a week on a route for less than twice the amount they are willing to contract to perform once-q-week service. One contractor, when he was writing to his agent in Oregon to sublet the ronte from Wallula to Pleasant Grove, said he was willing to pay "for one trip a week, 11,400 ; two trips, ${ }^{\mathbf{C} 2,600 \text {; three trips, } \$ 3,700 \text {; six trips } \$ 7,000 \text {; seven trips, }}$ \$7,500, a year." Again F. C. Perkins subcontracted with J. W. Dorsey \& Co. to carry the mail once a week from Rawlins to White River, Wyoming Territory, for $\$ 2,500$ a year and three times a week for $\$ 5,100$ a year. These are not exceptional cases. Many instances of this kind conld be given to show that in practical operation it does not cost the contractor donble when the department doubles the service he is required to perform

## the reoent growth of a vidious practioe.

The practice of the department for many years was not to allow the contractor double, triple, or quadruple when his service was doubled, tripled, or quadrupled. The exception was to allow all the law permitted, not to stretch it to the utmost in favor of the contractor. The contrary practice is of comparatively recent growth. It is the outgrowth of improvident administration and loose methods of transacting publio business. So long as the public servants, in the Post-Office Department, acted as conscientious administrators of trust estates would do, the intention of the law makers was observed. Contractors as a class are probably no better or worse than the average business men of the country. "Do unto others as you would have others do unto you" is not the rule by which the great mass of business or professional men, in this or any other country, are guided. Neither is there on the part of the great majority of men a conscientious desire in dealing with the government
"to render to Casar the things which are Casar"s." Moreover the contractors who seek the business of transporting the mail are many, and the clerks who are charged with the multifarious duties of office are few, and they and all other subordinates depend upon the caprice of their chief. The contractors are experienced in the wiles of the world. They are shrewed and smooth tongued. They exert, individually and collectively, very potent political influence. Senators and Representatives easily persuade themselves that the public good will be promoted by the expenditure of large sums of money in their States and districts. If it should happen that dishonest officials held an office to which attached snch large discretionary power as does to that of the Second Assistant Postmaster-General, will it seem strange that in an era when great profligacy prevailed in all public expenditures it came to be the habit to regard the limit fixed by law beyond whioh the department should not go in making additional dllowances as the limit to which in every case, almost, the department should go in compensating the contractors for additional service

## RECENT HABITUAL VIOLATIONS OF LAW.

The practice of allowing contractors all the law permitted for additional trips opened the door to very considerable frauds upon the department. This evil was, however, of gradual growth. The development of the country, and especially of the Western Territories, necessitated some increase of service during the contract term, but if that service had been properly advertised, and due regard was had to the productivemess of routes, as the law required, such changes could not be very frequent or expensive, But when the addition of trips with the full pay permitted by the law became part of a general scheme to defraud the government, then its magnitude appears startling. And when to this was added "extra allowances" for expedition of the mail, and the two were combined, a door was flung wide open, which admitted contractors and their confederates almost without let or hindrance to the public treasury. There was no check whatever on the greed of the planderers save their consciences and fear of the machinery of justice. The one was exceedingly pliable and the other very rusty.

In making allowances for expediting the mails, the anthors of the law, as has already been said, indicated clearly what its interpretation should be, and the officials who for a long series of years applied it observed that construction literally. The contractors were required to furnish a detailed statement, verified by their oaths, and certified to be correct by at least two disinterested parties, showing the cost of the original service and the profit they had therefrom. By long usage this became sanctified as the unwritten law of the department. The first instance of a departure from this ancient practice was in 1866, but this violation of the written and unwritten law governing such cases did not become habitual till Thomas J. Brady became Second Assistant PostmasterGeneral. Neither did it become the rule to enormously increase the public expenditures for mail service by the questionable method of extra allowances for additional trips and expedited schedules under any of Mr. Brady's predecessors. It is true that there were other reprehensible, nay criminal, ways of defrauding the governmeut through mail contracts, but cases of expedition were so rare as to make them the exception rather than the rule.

BRADY'S ADMINISTRATION OF THE CONTRACT OFFICE.
In one of the most profligate years of Bucbanan's administration, when the mal-administration of the Post-Office Department became almost a synonymons terin for public robbery, I find only one case of expedition, and that was an allowance made to George Chorpenning. And coming down to recent times, there was under the administration of the contract office by John L. Routt for the fiscal year ending June 30,1872 , only six cases of expedition, and the total allowances made were only 821,738. During the fiscal years ending June 30, 1875 and 1876, while James N. Tyner was Second Assistant Postmaster-General, there were but seven cases of expedition and a total allowance of only $\$ 60,976.60$. And what is still more siguificant, in each of these cases the orders making the allowances state that they are less than pro rata; i. e., the ancient custom, in accordance with the true construction of the law, was observed. Twenty-three days after the beginning of the fiscal year 1877, Thomas J. Brady qualified as Second Assistant PostmasterGeneral. During that tiscal year I find made on his orders sixteen allowances for expedition of mail service on sixteen routes. The contract price of these sixteen rontes aggregated $\$ 184,544.24$ per annum. The allowances for expedition increased the annual pay on these routes $\$ 197,946.16$, and made the total pay $\$ 382,490.40$ a year. (See Exhibit A.) And in each one of these cases the law was stretched to its utmsot in favor of the contractors, and the ancient construction of that law disregarded, and likewise the time-honored custom of the department requiring contractors to furnish verified detailed data, whereby "the exact proportion" between the original pay and "the compensation for the additional service required" could be accurately determined. During this same fiscal year (1877) Mr. Brady made orders granting additional allowances to contractors for trips added and speed increased on 250 routes in the States of Arkansas, California, Colorado, Kansas, Nebraski, Nevada, Missouri, and Oregon, and the Territories of Idaho, Diakota, Montana, Arizona, New Mexico, Washington, Wyoming, and Indian Territory amounting in the aggregate to $\$ 604,336.09$. The original pay on these routes was $\$ 1,090,620,92$, so that the increase was about $58 \frac{1}{8}$ per cent., while the additional duties required of the contractors were in the aggregate only about $33 \frac{1}{3}$ per cent. (See Exhibit B).

## ORDERS MADE IN VIOLATION OF LAW.

The quadrennial letting of the star service in the States and Territories west of the Mississippi River occurred under the advertisement of Nosember 1, 1877. There was therefore not much opportunity for increasing and expediting the service during the fiscal year 1878 in this section. There were, however, during that yearextra allowances made in the Pacific section, chiefly on fifty-one routes, aggregating $\$ 119,929.39$. The original pay on these same routes was $\$ 188,745.80$ a year, and the increase was therefore about 64 per cent. (See Exhibit C.) Of the two hundred and fifty cases of increases and expedition in 1876-977, I find that twenty-four of the orders on which they were made and money paid were in direct violation of law. Of the sixty-three cases in 1877-78, five of the orders were likewise in violation of law. The twenty-third section of the act of Congress approved July 2, 1836, provides-

That when any extra service shall be ordered, the amount of the allowance therefor, in dollars and conts, shall be signified in the order for such service, and be forthwith entered npon the books of the Post-Office Department, and no additional compensation shall be paid for any axtra regular eervice rendered before the issuing of such order and the making of such entry.

31 P M

## 1 Section 3960 Revised Statutes is as follows:

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 departnent; and no compensation shall be paid for any additional regular serrice rendered before the issuing of such order.

The twenty-four orders in 1876-77, and the five orders in 1877-'78, above referred to, were all retroantive, and under them the contractors were paid for "additional regular service" alleged to hare been "rendered before the issuing" of the same! (See Exhibit D.) The law of 1836 forbidding allowances for service before the orders.for the same were issued, was enacted because such payments had been made during the administration of Postmaster-General Barry. The committees of Congress found that in many cases where this had been done no service bad actually been performed other than that called for by the contract. To condemn this evil practice, and prevent its recurrence in the future, the law was made comprehensive, explicit, and emplatic.

## HOW THE SERVIOE SHOULD HAVE BEEN ADVERTISED.

It will be seen that during the first fiscal year of Mr. Brady's incumbency he made the discovery (i) that the star mail service in the States and Territories west of the Mississippi River needed great improvement. He expedited sixteeu routes at an annual cost of $\$ 197,946.16$, and he increased in all two hundred and fifty, thereby adding to the yearly cost of the star service in the Pacific section $\$ 604,336.09$. The advertisements of November 1, 1877, were prepared under his direction. It would naturally be supposed, in view of the vers large increases which Mr. Brady had found it necessary to make at the close of the contract term in the Pacific section, that he would have seen to it that all the anticipated needs of that service were reasonably well provided for in the adrertisement. He was especially charged with this duty. The las says "that it shall be the duty of the Postmaster General, before advertising for proposals for the transportation of the mail, to form the best judgment practicable as to the mode, time, and frequencr of transportation on each route, and to advertise accordingly." The law is maudatory. It was his duty "to form the best judgment practicable" of the needs of the service before advertising. The object of this requirement is manifest. The necessity for such an enactment was shown by the investigation of $1834-35$. The habit of advertising for certain service and after the letting to improve it by extra allowances for increased distance, additional trips, and expedited schedules, was an evil of such magnitnde that it had brought the department to absoluteinsolvency, had corrupted officials, and generally demoralized the mail service.

In speaking of this method of improving the service, the House committee in their report say :

This practice was linble to, and has been attended with, the same abuses as that of incorporating the improvements in the original contract; it has introdnced the convenient subterfuge of straw bids, and given the well-informed capitalist a sure mode of securing whatever contract he may desire.

HOW BRADY ADVERTISED THE SERVICE.
It is evident that Mr. Brady contemplated large increases in the service that was advertised to be let November 1, 1877, to begin July 1, 1878, for in his report dated November 1, 1877, he urged an increase of $\mathbf{\$ 5 2 3 , 2 4 7}$ in
the appropriation for star service for the fiscal year commencing July 1, 1878. In speaking of this increased estimate he says:

The demand for increased mail facilities is probably greater at this time than ever before in the history of the department; and particularly is this true of the service other than railway. It has, therefore, been deemed best to make a liberal eatimate for this branch of the service, and the sum of $\$ 7,090,673$ is asked for.

He estimates in the above for star and steamboat service together. The increase he asked in the appropriation for star service alone over the cost of the fiscal year 1877 was $\$ 523,247$.

An increase of more than a half a million of dollars was asked, and yet the advertisement of November 1, 1877, for four years'star service in the section which consumes more than 60 per cent. of the whole appropriation called for decreased rather than increased service. Taking the old and long established routes as a basis of comparison, it will be found that the service that was to be let for four years, under the advertisement of November, 1, 1877, to begin July 1, 1878, was, in number of trips and speed, inferior to the service which was to expire with the fiscal year 1878. The rapid development of that region, the great growth of population and the consequent demands for increased service is the stereotyped excuse for the criminal waste of money on the star serrice. The mushroom growth of mining centers like Deadwood and Leadville has answered as a pretext for the wasteful expenditure of millious of dollars in other localities of the great West. The mining craze and the rush of population; the extension of railways, and the magic-like development of the mineral reglons were well under way before November 1 , 1877. The coming events, which were to justify the expenditure of the increased appropriation Mr. Brady asked, had cast their shadows so loug before them, that the advertisement of November 1, 1877, ought in some measure to have provided therefor. But it did not. Why? Let the sequel answer.

Herewith will be found tabulated statements, marked Exhibits E and F, which show in detail the service on ninety-three rontes as it was let under the advertisement of November 1, 1877, to begin July 1, 1878, and the subsequent increases made on Mr. Brady's orders to January 1, 1880, together with the service on the same routes as it was let to begin July 1, 1874, with the changes up to July 1, 1878. The rontes are not numbered the same for different contract terms. They are combined, and split up, and renumbered in the arrangement of the advertisements for the quadriennal lettings.

## one route as an mlustration.

For instance, route No. 31454, Fort Worth, Tex., to Ynma, Ariz., let under the advertisement of November 1, 1877, service to begin July 1, 1878, was made up of routes which were numbered for the contract term 1874 to 1878 , as 31470,31140 , that part of 39106 between Mesilla and El Paso, and 39110. It was advertised November 1, 1877, and let as being 1,560 miles long, when the distances given in the route registers of 1874 to 1878 , aggregated according to the distance circulars from every postmaster on the route, only 1,467 miles. The schedule time originally of the routes making ronte 31454 , Fort Worth to Yuma, made the mails 433.40 hours between those two points. Before the close of the contract term 1874-78, the schedules of those varions routes were expedited until only 358.90 hours were required between Fort Worth and Yuma. But 31454 was adrertised November 1, 1877, with a schedule of 408 hoars, or 49.10 hours slower than the distance was required
to be made at the time it was advertised. The true distance was, according to the distance circulars, 1,467 miles, a schedule of 408 hours would therefore require the contractor to make less than 3.60 miles per hour. 'By advertising the route longer than it actually was, the contractor was given 24.35 hours longer in which to make the trip than the schedule required.

This route was let under the advertisement of November 1, 1877, at $\$ 13+, 000$ a year. The proposal which was accepted was irregular and illegal. The agreement was made in advance of awarding the contract that the schedule should be expedited and the pay thereby increased to the neighborhood of $\$ 300,000$ per annum. This agreement was faithfully kept, for on Angust 5, 1878, the order of expedition was made to take effect August 15, 1878, and \$165,000 a year was allowed, bringing up the annual pay to 8299,000 . The order of expedition reduced the ranning time from 408 hours to 312 hours. But as the actual distance was 1,467 miles instead of 1,560 , as let, the contractor had really 336 hours in which to make the trip. Therefore, for increasing the speed of his horses .76 of a mile an hour the contractor was paid $\$ 165,000$ a year. And what for Surely not for the benefit of the people along the route, because there was not one single office along the line of the slightest importance, which did not receive its important mails from the east and west a great deal quicker, even after this expedition was ordered, by other routes. This is an instance where a route was advertised longer in miles than the distance circulars farnished by the postmasters proved it to be.

## ALL IN THE INTEREST OF CONTRACTORS.

There are frequent instances of this kind to be found where the distance, as advertised November 1, 1877, is greater than the distance circulars proved it to be. These distance circulars are the evidence by which the department is ordinarily governed. By the direction of the Secoud Assistant Postmaster-General, postmasters of the terminal and intermediate offices on a route certify to the true distance from one to the other, and the corresponding clerks enter on the route-registers these distances, the aggregate of which is the length of the route. A contractor who has secured the contract on a route advertised to be longer than it really is has a large percentage in his favor when he gets his pay enormously increased by the expedition of his schedule. This is proved by the analysis of the facts in route No. 31454 , Fort Worth, Texas, to Yuma, Arizona.

Again, rontes were advertised November 1, 1877, shorter than the distance circulars and the distances entered on the route registers of 1874 to 1878 proved them to be. If a contractor secured a contract of this kind and got his pay largely increased, by addition of trips and expedition of schedule, he could come in and show that his route was so many miles longer, and by one pretext or another he was allowed pro rata on his increased pay for the increased distance. Frequent instances of this kind will be found in the tabulated statements above referred to as Exhibits $E$ and $F$.

The star service, under the advertisement of November 1, 1877, was let to begin July 1, 1878 , in the States and Territories of Arkansas, California, Colorado, Kansas, Louisiana, Nebraska, Nevada, Oregon, Texas, Arizona, Dakota, Idaho, New Mexico, Montana, Utah, Washington, W yoming, and Indian Territory. The cost of this new service, which was to begin July 1, 1878, in the States and Territories above named, was
$\$ 1,711,160.32$. There was service let ander the advertisements of September 30, 1877, to begin January 1, 1878, in the same States and Territories, and old service extended to October 1,1878 , amounting to ${ }^{\mathbf{c}} 298,119.68$ a year. The cost of the star service in the above-named States and Territories on July 1,1878 , was therefore $\$ 2,009,280$. The cost of thestar service in the same States and Territories for the fiscal year ending June 30, 1878 , was $\$ 3,124,187$, or $\$ 1,114,907$ greater than the cost of the same serv. ice at the beginning of the fiscal year 1878-79. On June 30, 1879, the star service in the abovo-named States and Territories, which a year previous cost only $\$ 2,009,280$, was swollen to $\$ 3,706,997$, an increase in one year of $\boldsymbol{\$} 1,699,508.89$.

## A suggestive exhibit.

How was this enormous increase accomplished 9 Extra allowances on rontes controlled by thirteen men added $81,399,876.93$. Temporary contracts given without competition to the same thirteen men, or their representatives, ardded $\$ 168,395.68$. The reletting of the extended and new service, to begin October 1,1878 , added $\$ 47,248.59$. The balauce, $\$ 80,468.41$, owing to the inanner of keeping the books, I cannot account for.

The following table shows the cost of the star service in the States and Territories named as it was certified to be by the corresponding clerks June 30, 1878, July 1, 1878, and June 30, 1879 :

| State. | June 30, 1878. | July 1, 1878 | Decramse. | Increase. | June 30, 1870. | Increase from July 1, 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arkrnmas | 180, 15800 | 1113, 32424 | *66, 83370 |  | \$171,43100 | 858, 10076 |
| Colifornia | 391, 36100 | 218, 43162 | 72,929 38 |  | 438, ¢53 00 | 218,421 38 |
| Colorrulo. | 189, 86100 | 113, 16: 73 | 73, 69827 |  | 291, 05500 | 177, 92227 |
| Kanmas. | 183, 14400 | 136, 47123 | 46,672 77 |  | 169, 06900 | 32, 59777 |
| Lonisisna | 107, 27900 | 72.580 53 | 34,698 47 |  | 101, 78500 | 24, 20447 |
| Nebrak | 133, 21400 | 93, 00784 | 39,306 16 |  | 131, 11900 | 37, $81111{ }^{\text {d }}$ |
| Nerada | 179,851 00 | 104,013 55 | 75, 83745 |  | 182, 82200 | 78, 808 45 |
| Oregon | 109, 69300 | 73, 95049 | 35,742 51 |  | 169, 57700 | 05, 62651 |
| тоган | 488, 73.500 | 859,045 36 | 127, 6898 |  | 638, 039000 | 278, 98.364 |
| Arizona | 134, 462 00 | 80, 000689 | 74, 45531 |  | 196,46700 | 136, 440031 |
| Dakota | 137, 38000 | 101, 60181 | 35, 77819 |  | 168, 17300 | 66, 57119 |
| Idabo. | 69, 49800 | 70, 21600 |  | 872000 | 154,04200 | 83,82600 |
| New M | 141, 79400 | 52,93700 | 88, 85700 |  | 223, 529000 | 170. 59200 |
| Montan | 153, 13800 | 65, 96368 | 88, 20134 |  | 138, 32700 | 70, 39034 |
| Utah | 301, 57000 | 198.50190 | 105, 08810 |  | 224, 01600 | 27, 51410 |
| Warhingt | 50, 78200 | 39,08100 | 11, 70100 |  | 37, 31800 | 1.765 u0 |
| W yoming | 123, 28600 | 90, 91248 | 32,373 52 |  | 134, 326 no | 93, 27968 |
| Indian Territory | 53, 08300 | 47, 171 98 | 6,811 02 |  | 140,45100 | 43,41352 |
|  | 3, 124, 18700 | 2, 009, 28000 | 1, 016, 65389 | 72000 | 3,706,897 00 | 1,689,508 89 |

- Decrease.


## INOREASED ALLOWANCES AND TEMPORARY CONTRACTS.

The extra allowances made during the first half of the fiscal year 1879 -'80 aggregate $\$ 761,535.30$. This amount was added to the annual pay of routes let during 1878 , in most part to thirteen contractors, or their dummies, who obtained the enormous allowances made during the fiscal year 1879. But this is not all: daring the same period, from July 1, 1879, to December 31, 1879, there were awarded, without competition, to the same men, two hundred and seventeen contracts for temporary service, the annual pay of which aggregated $\$ 934,760.20$. By these allowances, and ignoring the awards of temporary service, the cost of the star service in the eighteen States and Territories was increased
till the rate per aunum, January 1,1880 , was $\$ 4,468,532.30$. I submit herewith tabular statements, marked Exhibits G aud H, which show in detail the cost of the star service on certain routes in eighteen States and Territories, which were let under advertisements of 1878 and 1879, the pay of which was increased by extra allowances made in Brady's orders from July 1, 1878, to January 1, 1881; and also the details of temporary service awarded without competition during the same periorl.

The tabular statement marked Exhibit G establishes the astounding fact that 419 routes, the annual contract pay of which was $\$ 404,411.22$, were manipulated by Brady and the contractors until their annual pay was increased in thirty months to $82,366,481.27$ !

Tabular statement marked Exhibit H shows that during the same period 290 contracts for temporary service on routes aggregating 13,994 miles in length were, without competition, awarded to the same favored coutractors, and that this service was paid for at the rate of $\& 1,121,223.51$ per annum, or an average cost per mile per annum of 877.26 .

In this connection I also invite your attention to Exhibit E, heretofore alluded to, which discloses the still more amazing fact that in eighteen months ninety-three of the rontes embraced in Exhibit $G$ were manipulated by adding trips, increasing distance, and expediting schedules, till, from an annual cost of $8762,858.09$, which the original contracts called for, the pay was inereased to $\$ 2,723,464.50$ per annum, au increase of $\$ 1,981,522.44$.

The tabulated statement of temporary sercice, Exhibit H, when analyzed, by the aid of the subcoutracts on file in the Contract Office, and the powers of attorney filed with the Sixth Auditor, proves that thirteen contractors who controlled the rich bonanza of the ninety-three routes had 217 temporary contracts, and received therefrom at the rate of $\$ 934,760.20$ per anuum.

## A TMEE HONORED PRACTICE VIOLATED.

Mr. Brady, in almost every instance, riolated the letter and spirit of the law in making the orders for the additional allowance by which a few contractors have been receiving more than two millions and a quarter of dollars a year. As I have heretofore said, cases of expedition were, prior to Mr. Brady's term, of rare occurrence. During his first year there were sixteen cases of expedition. Among the first of these was a roate in Texas on which the contractor desired the schedule and his pay expedited. The corresponding clerk to whom the papers in the case were referred, found on examination that the sworn statement submitted by the coutractor merely set out that to perform the service aecording to the original schedule required so many horses and men, and to perform it at the increased rate of speed would require so many additional horses and men. The clerk went to Mr. Brady and demonstrated that a sworn statement of this kind did not afford a reliable basis of computation. To enable him to make a reliable computation the contractor's sworn statement should give the present cost in money of performing the service and what the cost of the increased service would be. The intention of the law, he said very properly, was that the contractor's percentage of profit for the increased service should not be greater than it was on the original contract. To determine this with any accuracy he must have the nost reliable detailed information that could be obtained. He exhibited to Mr. Brady the form of a sworn statement (see Exhibit J), whieh, theretofore, contractors had been required to furnish. The clerk was informed by Mr. Brady that the subject would receive his con-
sideration. The resuli of that consideration was the establishment of the rule that the sworn statement of the contractor, specifyiug simply the number of horses and inen required, was the datum on which allowances for expedition should be made. In the cases of allowances for increased trips and distance a still simpler method was adopted - to allow every dollar the law permitted. During the eighteen months intervening between July 1, 1878, and January 1, 1880, there were 92 routes expedited at an annual cost to the government of $\$ 1,218,115.10$. During the same period there were trips added on 244 routes, costing aunually $\$ 895,291.79$. There were, also, $1,002 \frac{1}{2}$ miles added to the length of 75 routes, and an allowance of $\$ 46,709.99$ a year made.

There were, during the fiscal years 1878-79 and 1879-'80, forts-four orders on which allowances were made and money paid which were retroactive and in direct violation of law. In all, there were, during Mr. Brady's incumbency, seventy-three orders made in violation of law. (See Exhibits I and D.)

## AN EXAMINATION OF EXPEDITED SCHEDULES.

An inspection of every case of expedition by experienced and impartial men, whose instructious were to ascertain the truth and report it, was ordered. Nearly all their reports have been received. A number of meu hare been employed in this work since May last. They have examined hundreds of witnesses who had personal knowledge of the facts. The statements of these witnesses were written down and verified by their oaths. The subcontractors, superintendents, drivers, agents, and other employes of the contractors have been interrogated and their depositions taken. The result is a mass of evidence, accompanied by the explanatory reports of the inspectors, which fill several thousand pages of legal-cap paper. In addition to all this the record evidence in the department has been minutely and critically examined, digested, and collated. To do this great work has required months of the most arduous work on the part of Inspector P. H. Woodward, myself, and the officers and clerks of the Post-Office Department assigned to this duty. I have examined all this evidence and weighed it carefully, and in many instances heard and read the oral and written statements of the contractors or their attorneys, and I canuot resist the conviction that in almost every case the allowance for expedition was fraudulently, collusively, and corruptly obtained.

## the result of the investigation.

The sworn statements of the coutractors upon which allowances were made were frequently false. It is no exaggeration to say that their falsity is so apparent that the boldness of the men who conspired to defraud the government is amazing. The number of horses and men alleged to be necessary to perform the expedited service has in almost every instance been placed very much higher than was actually needed. In inore than one case there is overwhelming evidence to prove that the contractors decreased both the horses and men employed after the expedited schedule was ordered. In several cases there was no effort whatever made by the contractor to perform the expedited schedule, and yet they were paid for the increased service from the dates the orders took effect. Where the routes wera legitimately sublet, the positive testimony of the subcontractors proves that the number of horses and men which the contractors swore were necossary were not needed, and they have never
-
been employed. The evidence also proves conclusively that in the majority of cases the expedition has never been made. In some cases it was impossible to make the time required. In such cases faitbless postmas. ters at the termini of the routes falsely certified that the arrivals and departures had been in accordance with the schedule fixed by the department. In other cases the schedules were so arranged that arrivals and departures signitied nothing. Some of the routes were run on schedule time at each end, and no attention whatever paid to schedules in the middle. There are frequent instances where the expedition delayed instead of expedited the mails. For example, on route No. 38118, from Monument to River Bend, Colorado, the expedition delayed the mails going over it from the east and the west from eighteen to thirty-six hours. This is a route running between two points which are ou railroads, and to comply with the expedited schedule, the contractor was compelled to start his carriers before the mail trains arrived.

## an example which is not an exoeption.

In regard to the iucrease of trips, the evidence is equally voluminons and conclusive. In every case the pay allowed for trips added and schedule expedited was excessive. Moreover, the needs of the country to be supplied with mails did not demand in most of the cases the increased service or the expedition. But for reasons which hre manifest, I would mention some of the most flagrant cases where the service was put up from weekly to daily and the speed increased from a mile and a half an hour to five miles an hour, at a cost of tens of thonsands of dollars, when the fact was notorions that nobody but the contractor asked for it. In the case of one ronte, Cañon City to Camp McDermott, triweekly mails were carried over two hundred miles, through au uninhabited country, with only au abandoned military camp between the terminal offices. The lonesome rider camped at convenient points, lariated his mustang, and caught the fish or shot the game on which he lived. Near the eastern terminus of this route there was a post-office some distance off the path by which the solitary rider picked his way. There lived at this office one family, and once or twice a year they received a letter, which the carrier would leave at a spot agreed upon. The head of this family felt that it was a bore to have to make returns and certify to regular arrivals of mail, and he was continually asking the department to abolish the office. Evidently this hardy pioneer did not appreciate the bencficent government which was squandering tens of thousands of dollars to give him a mail three times a week. It is certain, however, that the contractor believed in frequent and fast mails, and was troubled greatly by the requests of the hardy pioneer to hare his postoffice discontinued. The eridence is in our possession to show that he wrote his subcontractor to see the unappreciative pioneer and satisfy him, saying that he had already paid him $\$ 30$ to keep quiet, and that he knew the fellow was only " kicking" in order to get more money.

## CURIOUS AND SUGGESTIVE FACTS.

There was another route in the Northwest over which not one letter was ever carried. A ponch went to and fro with only a solitary circular in it till both were nearly worn out. In several instances the subcontractors and others remonstrated with the department for supplying mails which nobody along the routes wanted. Of the 92 routes on which schedules were expedited at a cost of $\$ 1,218,115.10$, not to exceed ten of
them can be shown to have required any increase of speed. And had the service on these ten been properly advertised, there would have been no sort of pretext for squandering hundreds of thousands of dollars of the people's money to increase the speed from a slow to a fast walk. In one of these ten cases it is a notorious fact that it was agreed beforehand that, within thirty days from the commencement of service, the pay should be more than doubled by expediting the schedule. The petitions and recommendatious apon which increase of speed and additional trips were ostensibly made were in all cases procured by the contractors. The fact-that the names attached to many of these petitions are written by one, two, or three persons, is so apparent that any one who examines them is forced to the couclusion that they were not intended to deceive the officers of the department. The written evidence in the handwriting of the contractors is in our possession, showing that agents were employed and paid to manufacture, or hare manufactured to order, petitions and recommendations which would furnish the pretext for ordering increased service and expedition.

## the money pald for expedifion squandered.

The entire absence of any necessity for expediting the mails on ninety, per cent. of the routes on which the speed was increased will be apparent to any well-informed person. The wonderful growth of railways during the last ten vears connected every important point in the West with the Atlantic or Pacific seaboard. The electric telegraph reached alnost everywhere ten years ago. The difference of an hour, six hours, or even twenty-foru hours in the arrival or departure of the mail could be of no possible advantage or disadvantage to the "hardy pioneer." If the great mass of the population had a mail once or twice a week, they were more than satisfied. There are thriving, long-established communities in Pennsylvania and New York where thousands of intelligent and well-edncated people are perfectly content with twice-a-week service. They are content because they read weekly newspapers and hare comparatively little necessity for letter-writing. The money squandered on expedition would have increased the entire star mail service of the States and Territories west of the Mississippi River, if it $h$ ad been judiciously used, in increasing the frequency of the mail transportation. Had the execative head of the contract office of the PostOffice Department been ambitious of extending and improving the mail service, be would not have placed millions of dollars of the people's money at the disposal of a bakers dozen of contractors, but would hare generously, though still improvidently, distributed the rast sum over that great region lying between the Mississippi River and the Pacific Ocean.

## NOT THE RESULT OF AOCIDENT.

I submit that the manner in which the star mail service was advertised November 1, 1877, was not and could not have been the result of accident. It was not accidental that so many of the routes in the Western States and Territories were obtained by a few contractors and their dummies. Shrewd basiness men, like old and experienced mail contractors, did not blindly eugage in what ordinarily would have been a ruinous enterprise unless they knew to absolute certainty beforehand that they could make it, at a very early date, immensely profitable. Temporary service which was given without competitiou, and at rates largely in excess of the arerage pay for sach service, did not accidentally
find its way to the thirteen favored contractors. It was for no ordinary reason that an executive officer, of acknowledged ability, knowingly reversed the practice of the department, sanctified by the unvarying usage of more than half a century, known to be in accordance withethe declared intentions of the authors of the law, so manifestly right and proper that no honest man could doubt the prudence and propriety of it, and the abolishment of which must necessarily throw wide open the door to unblushing fraud and unbounded peculation.

## EARLY EPFORTS TO PREVENT STRAW BIDDING.

Bidders were first required to furnish guarantors to the Post Office Department by the act of July 2, 1836. The 27th section of that act was as follows:
That every proposal for the transportation of the mail shall be accompanied by a written guaranty, signed by one or more responsible persons, to the effect that he or they undertake that the bidder or bidders will, if his or their bid be accepted, enter into an obligation, in such time as may be prescribed by the Postmaster-General, with good and sufticient sureties, to perform the service proposed. No propossl shall be considered unless accompanied by such guaranty. If, after the aoceptance of a proposal and notification thereof to the bidder or bidders, he or they shall fail to enter into an obligation within the time prescribed by the Postmaster-General, with good and sufficient sureties for the performance of the service, then the Postmaster-General shall proceed to contract with some other person or persons for the performance of the said service, and shall forthwith cause the difference between the amount contained in the proposal so guaranteed and the amount for which he may have contracted for the performance of said service for the whole period of the proposal to be charged upagainst the said bidder or bidders, and his or their gaarantor, or guarantors, and the same numy be immediately recovered by the United States for the use of the Post-Office Department in an action of delt against either or all of the said persons.

This provision was deemed necessary to prevent, in the future, the practice of straw bidding, which was found to prevail to a considerable extent prior to 1835. The House committee, in their report of February 13,1835 , speaking of this practice, say:
When the lowest lidder fails to execute his contract the department considers itself at liberty to make a contract without readvertising, aud without offering it to, or consulting with, the next lowest bidder, the congequences have beon to induce a ligher bidder to procure some one to bid far below all anticipated bona fide bids, and then, on failure, the contract is forthwith given to a higher bidder, at his own price. These bids have become so frequent and so successful as to have acquired the technical uame of straw bids.

## THE LAW AS IT NOW STANDS.

Many years afterwards, and especially from 1866 to 1872 , the practice of straw bidding became so frequent and successful, in spite of the 27 th section of the act of July 2,1836 , that additional legislatiou was required. Accordingly Congress, by an act approved June 8,1872, and by various subsequent acts, provided the following additional safeguards, which are embraced in sections 3946, 3947, 3953, and 3954 Revised Statutes. These sections are as follows:

SEC. 3946. Each bid for carrying the mail shall hereafter have affixed to it the oath of the bidder, taken before an officer qualified to administer oatha, that he has the pecuniary ability to fulfill his obligations, and that the bid is made in good faith and with the iutention to enter into contract and perform the service, in case his bid shall be accepted; and that the signatures of his guarantors are gennine, and that he believes the guarautors pecuniarily responsible for and able to pay all damages the United States shall suffer by reason of the bidder's failing to perform his obligation ae snch bidder.
Sec. 3947. Any postmaster or other officer of the Post-Office Department who shall affix his signature to the certiffcate of sufticiency of guarantors or sureties before the guarautee or contract is signed by the guarantors or sureties, or shall knowingly make
any false or illusory certificate, shall be forthwith dismissod from offloe, and shall be deomed guilty of a misdemeanor, and be punished by a fine of not more than one thousand dollars, or by imprisonment for not more than one year, or by both.
Scc. 3953. Hereafter all bidders upon every mail route for the transportation of the mails upou the same, when the annual compensation for the service on such route at the time exceeds the sam of five thousand dollars, shall accompany their bids with a certified check or draft, payable to the order of the Postmaster-General upon some solvent national bank, which check or draft shall not be less than five per centum on the aroonnt of the aunual pay on such route at the time such bid is made; and in case of new service not less than tive per centum of the amount of one year's pay proposed in such bid, if the bid exceed five thonsand dollars per annum. In cuse any bidder, on being awarded any such contract, shall fail to execute the same with good and suffcient sureties, according to the torms on which such bid was made and accepted, and enter upon the performance of the service to the satisfaction of the Postmaster-General, such bidder shall forfeit the amount so deposited to the United States, and the same shali forthwith be paid into the Treasury for the use of the Post-Office Department; but if any such contract shall be duly executed, and the service entered upon to the satisfaction of the Postmaster-General, such draft or check so deposited shall be returned to the bidder.

SEC. 3954. Any person or persons bidding for the transportation of the mails apon any route which may be advertised to be let, and receiving an award of the contract for such service, who shall wrongfully refuse or fail to enter into contract with the Postmaster-General in due form to perform the service described in his or their bid or proposal, or having entered into such contract shall wrongfully refuse or fail to perform shch serviee, shall, for any such failure or refnsal, be deemed gailty of a misuemeanor, and be punished by a fine of not more than five thousand dollars, and by imprisonment for not more thau twelve months. Aud the failure or refusal of auy such person or persons to enter into such contract in due form, or having entered into such contract the failnre or refnsal to perform such service, shall be prima facie evidence in all actions or prosecutions arising under this section, that such failure or refusal was wrongful.

## LEGISLATION SUGGESTED.

The letter and spirit of the law embodied in the foregoing sections of the Revised Statutes have frequently been violated. Straw bidding has, during the last ten jears, been resorted to by contractors, but the method has varied from that denounced by the committee of the House of Representatives in 1835. The law that was enacted in 1836 to prevent straw bids did not prevent it, and hence the legislation of 1872 , and the subsequent enactments. The method was to procure a number of dummies, drivers, stablemen, and other employés of the contractors, to submit on certain routes, bids each a little lower than the other. The coutractor himself put in a bid which would give him a large profit. When the lowest bid was accepted the bidder failed to respond, and so on with all the rest till the bona fide bid of the contractor was reached, whereupon he accepted and entered into contract. If some of his competitors put in a bid below his he was bought off, if his price was not exorbitant. The legislation of 1872 snd 1874 , while providing heary penalties against straw bidding, by sections 251 of the act of June 8, 1872, and $2 \overline{5} 1$ of the act of June 23,1874 , really made that description of fraud easier to be perpetrated. These sections not only compel the Postmas-ter-General to go up the list of bids if the lowest bidder fails to enter into contract, but requires him, in the event of a contractor failing, to offer the service to the next lowest bidder, and so on up the list, leaving him ouly the power to decide that the next lowest bid is too high and to order readvertisement of the route for new proposals. The provision requiring a certified check of five per cent. of the bid on all cases where the amount exceeds $\$ 5,000$ is also objectionable, because it operates to the disadvantage of local bidders who cannot arrange with a bank to certify their checks when they have no balance to their credit. The professional contractors manage this by using notes indorsed by one another
which are accepted by friendly bank officers as cash. The only real safeguards which all these enactments afford against straw bidding are to be found in the rigid enforcement of sections 3946 and 3947 abore quoted. Section 3946 should be amended so as to make it perjury for a bidder to falsely swear "that he has the pecuniary ability to fulfill his obligations, and that the bid is made in good faith, and with the intention to enter into contract and perform the service, in case his bid shall be accepted." It should also require the guarantors who vouch for the pecuniary ability and good faith of the bidder to make oath that they know the bidder to bid in good faith and to have the pecuniary ability to fulfill his obligations, and to make false swearing in their case perjury. If section 3947 requiring postmasters to certify to the sufficiency of guarantors or sareties of contractors had always been enforced, frand would have been impossible, or if it could hereafter be enforced there would be but little danger of the goverument being defrauded by straw bidding. The greatest looseness in this respect has prevailed in the past, and especially during the administration of the department since 1872. Although the penalty for false certificates by postmasters is serere, and notwithstanding it has been notorious that such false certificates were given, not one such offending official has been punished or even proceeded against.

THE VERY WORST FORM OF STRAW BIDDING
was by the false certiticates of postmasters, made possible under the advertisement of November 1, 1877, at the March letting of 1878, and under subsequent advertisements. Men who were notorionsly without the pecuniary ability to fulfill the most limited obligations, with sureties or guarantors equally worthless, were awarded a great many contracts for transporting the mails. It is trae that they entered into contracts, and for a time, by subletting the routes, carried the mail; but it is equally true that this was part and parcel of the conspiracy to defrand the government. The old form of straw bidding had become obsolete. The new scheme was to obtain the contracts and then have the service increased and expedited, and the par thereby enormonsly increased. This new departure required corrupt officials to make it successful, and the contractors who engaged in it knew what they were about before the $y$ got up their straw bids.

A scheme was concocted by an old and experienced contractor to obtain a large number of routes at low figures in the hope and expectation of getting the pay for the same largely increased by extra allowances. He was connected with two contractors doing the largest business with the department in the transportation of mail on star routes. He was well informed as to what was going on, had intimate relations with many Congressmen, and knew perfectly all the subterranean ways of reaching officials and accomplishing purposes in the PostOffice Department. He was anxious not to involve any of his friends in pecuniary losses if his well-laid plan should happen to "gang aglee," and, therefore, he did not ask them to become bondsmen for his dummy bidders. He selected eight men, or had them selected for him, who were not sticklers in swearing, to act as bidders, and an equal number to Hgure as bondsmen. Not one of them owned any real estate, and their combined personal property would not exceed a few thousand dollars in value. To enable these fellows to conscientiously (i) qualify as bidders, guarantors, contractors, and bondsmen, he temporarily transferred, or caused temporarily to be transferred, to them some lots in Philadelphia,
and land in New Jersey and Virginia. As soon as one set went through the form of qualifying as bidders, guarantors, contractors, and bondsmen, they retransferred the property to another set, and when all were qualified the property was reconveyed to its rightful owners.

## AN IMPROVED METHOD OF DEPRAUDING.

Forty-eight bids were submitted by these straw bidders, the aggregate amount of their bids being $\$ 209,871$, and the aggregate purported valne of the real estate given as security was $\$ 1,796,500$. The face of the bonds alone represented $\$ 322,500$. Twenty-eight of these bids were the lowest, and contracts were awarded on twenty-three, the face of the bonds required therewith being $\$ 205,000$, to be secured by real estate valued at $\$ 1,062,000$. The aggregate contract price of the twenty-three routes was $\$ 127,435$. Two of the twenty-eight rontes, on which they were the lowest bidders, were, before service begun, declared unneccssary, and three of them readverfised. Six of the twenty-three routes were expedited and increased, and $\$ 82,339.59$ added to the annual pay. So far everything was going to everybody's entire satisfaction. Five routes which did not promise well were gotten rid of before service commenced, and six within a very short time were raised from $\mathbf{8 4 5 , 7 7 1}$ a year to $\$ 128,110.59$ a year. But when this progress had been made the investigation of 1880 happened and the fight in Congress over the deficiency bill occurred. Some reductions were made, and it began to be difficult to get increases ordered. To run all the routes which had not been manipulated, at the contract price, would be ruinous. Accordingly there began to be failures. The parties had no property, and so long as the old order of things continued there was absolutely no danger. Who had ever heard, either of the Post-Office Department or of the Sixth Auditor's Office, making trouble about straw bidders failing, or seeking to bring the principals behind the "straws" to justice" Time and patience, and the right kind of influence, alone were required to accomplish the tinal release of bidders and bondsmen. Congress had never inquired into the conduct of the Anditor's Office, and pestilent newspaper correspondents could not get access to the records. There were ten failures up to September 9, 1880. There were sixteen of the twenty-eight routes, as it was confidently believed, disposed of-six before service began and ten by failures. There remained twelve, and six of these had been made very profitable. In a short time the remaining six could be disposed of by failures, if it was impossible to get them raised, and the net result of the venture would be a handsome profit to the principals.

## HOW THE SCHEME WAS FRUSTRATED.

But unfortunately for the promoters of this venture, the administration which came in on the fourth of March last did not lelieve in winking at fraud and covering up crime. One of the first subjects to engage the attention of the Attorney-General, and that of the PostmasterGeneral, was the failures of the Philadelphia dummies. An investigation followed, and in a very short time the whole trath was known. The result, accomplished in less than two months after the inquiry was begun, demonstrates how very easy it would have been at any time during the past twenty years to break up the practice of straw bidding, and must satisfy every intelligent man, cognizant of the facts, that if the evil is again permitted to embarrass the department, it will only be through
connivance or inefficiency of the Post-Office Department and the Sixth Auditor's Office.

It was only necessary to indict a few of the tools in Philadelphia, and let the rest understand that the penitentiary was their goal if they did not make it to the interest of the government to use them as witnesses, when the whole gang began to knock at the doors of the department and beg to be allowed to tell all they knew. I have attached to my report a tabulated statement showing in detail the bids, the ainount of bonds, the character of the real estate security, and other statistical data connected with these frauds, which is marked Exhibit K.

## SEVERAL CRIMES COMMITTED.

In the preparation of the proposals for this new species of straw bidding there were, in one notable instance, several crimes committed. The name of an alleged bidder was forged to the proposals. A notary pnblic, whose appointment had been procured for the parpose, falsely certified that the bidder, whose name had been forged to the proposals, had appeared before him, acknowledged the siguature, and made the oath required by section 3946. These proposals and others gotten up by the same persons were sent blank to postmasters in various parts of the country, and the certificate of the guarantors thereto obtained, and the postmaster's certificate to the samo. The names of the bidders were not signed to the proposals, the amount of the bid was not inserted, the route was not designated, and other minor details which the law requires to be observed were neglected. This was not done in a fer cases, but thousands of such proposals were manufactured. The facts establishing, beyond room for cavil, their real character were ascertained, and the proof furnished the department, but contracts were awarded to the bidders who submitted, or were alleged to have sabmitted them, on one hundred and thirty-four routes, the aggregate contract price of which was $\$ 143,169.62$, which was, in eighteen months, by "extra allowances," increased to $\$ 622,808.41$.

## ANOTHER SOHEME WHICH DESERVES REPROBATION.

Still another method by which the law was evaded by means of false certificates from postmasters, thereby bringing great scandal on the department and very seriously demoralizing the service was as follows: A combination, at first embracing some persons of snbstance, was formed for obtaining contracts for star service on routes in the Southern, Middle, and Eastern States and subletting the same. This class of service is usually performed by local contractors who can do it very cheap and yet live by it. The idea of the combination was to ascertain the pay at which a vast number of these routes were operated during the previous contract term, and then to bid just under the price the local contractors had been receiving. They were enabled to do this through persons who had intimate relations with the contract division of the Post-Office Department. Having once underbid the local contractors and obtained the contracts, they were enabled to sublet them at a small proft on each to the men who had formerly carried the mails. The profit, although small in each separate case, was in the aggregate quite large, the combination controlling several hundred routes. In a short time all the men of property were driven out of the combination and others withont any means whatever were taken in. As thus reorganized the confederation began business. A lot of worthless, wild land in Georgia, Ken-
tucky, Colorado, Michigan, Wisconsin, and West Virginia, to which none of the confederates had the shadow of legal title, was used as the basis of security, first in the guaranties to the bids and second for the bonds of the contractors. Titles on paper to this worthless land were transferred from one to another over and over again, first to one set who qualified on it as bidders, and second to another gang who qualified thereon as guarantors, and third, back to the bidders to qualify as contractors on their accepted bids, and then back again to the guarantors to qualify as sureties on the contracts. In these various transfers and retransfers occasional slips were made, some one forgetting to make the transfer, but little defects like this mattered not; the whole thing was a farce aud the oaths taken a perfect mockery.

## the magnitude of the frauds.

From the formation of this combination, which was in time to bid for service under the advertisement of November 1, 1877, to February 10,1881 , there were 13,110 proposals submitted by the different members of it, the aggregate amount of the real estate security required therewith being $\$ 8,084,542$. They obtained at the various lettings from 1877 to 1881296 contracts, the total amount of the security required therewith being $\$ 202,905$. The security in each and every instance was utterly worthless, not one of the bidders or sureties having legal title to an inch of the real estate on which the bonds purported to be based, and moreover the real estate which they falsely swore they owned was itself without any value whatever. There are in force to-day 276 of the above-mentioned contracts, the total nominal security on which is $\$ 190,890$, and if the contractors were to fail the government could not recover one dollar. The sureties who qualified to the amount of $\$ 190,890$ are not possessed of a foot of real estate, and judgment against them would be worthless. Indeed so entirely impecunious are several of these guarantors, that if they were to die to day the District of Columbia would have to pay their funeral expenses.

## WHERE THE RESPONSIBILITY RESTS.

Primarily, the responsibility for the irregularities and illegalities in the certification of worthless sureties rests of course with the postmasters who certified, but the responsible officers of the Post-Office Department were fully informed, before the contracts were awarded, not only that the postmasters had falsely certified, but that the gaarantors were frauds, and that from beginning to end the intention was to impose upon the department. They took no steps to punish the guilty postmasters; they did not reject the illegal proposals; they did not set their faces against any of these frauds. It is proved by the aftidavits of some of the postmasters that when they deemed it their duty to exercise a little precaution in making their certificates, the contractors brought written requests from high officers of the Post-office Department and the Sixth Auditor's office, to approve the sureties offered by the aforesaid contractors. Moreover, when the attention of the Second Assistant Post-master-General was called to certain instances where worthless bonds had been given he summarily dismissed his informant by telling him that the postmaster's certificate was a bar to any inquiry on the part of the department.

## THE DUTIES OF THE SIXTH AUDITOR.

The act of July 2, 1836, creating the office of an Auditor of the Treas ury for the Post-Office Department, and subsequent legislation by Congress, makes that officer responsible, to a large extent, for the enforcement of the law against straw bidders, and without uegligence on his part the gross violatious of the law, which I will instance, could not have occurred, or if occurring, could not have escaped unpunished. Section 14 of the act of July 2,1836 , provided:

That the Auditor of the Post-Office Department * * shall direct suits and legal proceedings, and take all such measures as may bo authorized by law to enforce the prompt payment of moneys duo to the department.

## And section 16 of the same act contained this provision :

That the attorneys of the United States, in the prosccution of suits for moneys dne on account of the Post-Office Department, shall obey tho directions which may, from time to time, be given to them by the Auditor for the Post-Oflice Department; and it shall be the duty of each of the said attornoys, immediately after the eud of every term of any court on which any of the suits aforesaid shall bave been pending, to forward to the sail Auditor a statement of all judgments, orders, and steps which have been taken in the same during the said term, accompanied by a certificate of the elerk of the conrt, showing the parties to, and the amount of, each jndgment, with anch other information as may be required by the said Auditor. The said attorneys shall direct spedy and effectual process of exeontion upon the said judgments. And it shall be the duty of the marshals of the United States, to whom the same shall be directed, to make to the said Anditor, at such times as he mar direct, returus of the proceedings which have taken place upon the said process of execution.

The act of 1851 permitted the Sixth Auditor, with the written consent of the Postmaster-General, to compromise cases in which judgment had been obtained for less than the amount of the judgment. It was provided, however, that this should apply only to cases antecedent to the approval of that act.

The act of June 8, 1872, substantially re-enacts the foregoing, and in addition provided that in any case in which suit may be brought the Auditor shatl forward to the Department of Justice certified copies of all papers in his office tending to sustain the clain ; and also extended the provisions of the act of $18 \overline{5} 1$ by providing that if judgment shall have been obtained, and it shall satisfactorily appear that such judgment, or so much thereof as remains unpaid, cannot be collected by due process of law, the Auditor may, with the written consent of the PostmasterGeneral, compromise such judgments and accept in satisfaction less than the full amount thereof.

## FAILING BIDDERS AND CONTRACTORS.

Where abidder's proposal is accepted, and he fails to enterinto contract, and the department is compelled to go up the list till one is found who will enter into contract, it is the duty of the contract office to certify to the Audit or the proposal of the failing bidder and the anonnt of the damage the government has sustained thereby, which must be the difficreuce between his bid and that of the bidder who has contracted, together with any otber losses that may have been sustained. The Auditor must then cause suit to be brought against the failing bidder and his sureties. It is true that in almost every instance the bidder who fails, and his sureties, are men of straw, and the property they qualify to equally unsubstantial. These cases were so numerous that the Postmaster-General, a few years since, spoke of them in his annual report as involving hundreds of thonsands of dollars, and yet no effort was made to punish any of the parties who had thus conspired to defraud the gorernment. In
every one of these cases a postmaster had certified that the bidder and his sureties were pecuniarily responsible and had approved their bonds. The Postmaster-General could have dealt summarily with the postmasters, but he did not. The Auditor could have made it very uncomfortable for the failing bidders and their bogus sureties had he chosen to put all the machinery of justice, at his command, in motion. The failing bidders and their bondsmen were but the creatures of the old contractors, who hal procured then to do the things which they had done, solely to eaable them to secure certain routes at excessive rates of pay.

## HOW THEY ESCAPE PUNISHMENT.

Again, another practice has been to have the straw bidder enter into contract with the intention of failing immediately after one quarter's pay had been earned and obtained, or sooner if the necessary arrangements could be completed. Almost invariably in this class of cases the principals were the subcontructors of the dummies, and when the latter failed the former would get a temporary contract to carry the mail at their own'figures, and, by and by, a permanent one at their bona fide bid for the balance of the contract term. The Second Assistant Postmaster-General would then go through the form of certifying to the Auditor the case of the failing contractor, and that official would perfunctorily perform his duties. A draft would be drawn upon the failing contractor through the nearest post-office, which was of course retarned unpaid. Probably this would be repeated a second time. The object apparently was to consume time. In the course of three months, six months, or a year, the Auditor would cause suit to be brought. If service could be obtained on the man of straw and his bogus bondsmen, judgment in due course of time would be obtained. Finally, the marshal would be instructed to collect the judgment, and he would return the writ, with the indorsement, "No goods found." In this way eighteen months, two sears, and sometimes more would be consumed. By and by, when all the parties to the swindle thought it was safe to move, the attorney of the old contractor, who was the real party in iuterest all the time, would appear on the scene. He would, of course appearing as the attorney of the failing contractor, submit a proposition in writing to the Auditor to compromise the case for a trivial sum and the costs. Thereupon the Auditor addressed to the Postmaster-General a letter reciting the efforts he has made to collect the full amount of the judginent, and his failure, and recommending that the offer of compromise under the act of 1872 be accepted. The Postmaster-General perfunctorily writes to the Auditor, of course after consulting with the Second Assistant PostmasterGeneral, directing the compromise to be made. From beginning to end the whole business was farcical. The Second Assistant Postmaster-General, the Anditor, and everylody else whose business it was to know any. thing about it, knew perfectly well that it was a case of straw bidding and straw contracting, put up and eugineered by the old contractor. In all probability he had done this sort of thing time and again. In fact, there was no effort at concealment on his part. Just as soon as his dummy ontered into contract, he, pro forma, became his subcontractor. His horses, coaches, and men performed the service, and, ten chances to one, his dummy was a driver or stable-boy in his employ. When the failure occured it was simply by the principal refusing to take the mail. His stock and employés remained there and he proposed to the Post-Oftice Department to temporarily perform service at his own price until a con-
tractor could be found who could do the work. His offer was accepted, and for a month or two he performed temporary service, and then got the regular contract. All the while the failing contractor was cleaning his horses, or driving one of his coaches and drawing his monthly stipend.

## a very bad case.

That I have exaggerated uothing in the foregoing, the following examples will prove: J. P. Goddard, of Vermont, an emplosé of Bradlej Barlow, was a bidder under the advertisement of October 1, 1873, on certain star routes in California and Oregon on which Barlow was performing service. To enable him to qualify as a bidder, one of Barlow and Sanderson's stage-line superiutendents came from Yreka, Cal., to Kansas City and met Goddard. Another superintendent of Barlow and Sanderson's came from New Mexico and joined them at Kansas City, He was a friend of the postmaster of Kansas City; hence his presence was required. W. S. Stone, the California superintendent, was introduccd as a very wealthy and large landed proprietor from the Pacific coast, and was to figure as Goddard's principal bondsman. Two other bondsmen, J. H. Roberts, a livery'stable proprietor, and A. L. Caıpenter, of no particular calling, were found in Kansas City. Goddard's check was cert'fied at Barlow's bank in Saint Albans, Vt. Routes 46253 and 46254 were let to Goddard, service to begin July 1,1874 , the former at $\$ 24,000$ and the latter at $\$ 7,700$ a year. Stone, Roberts, and Carpenter qualified as boudsmen on Goddard's contracts. Barlow and Sanderson performed the service on the routes till January 28,1875 , when Goddard was declared a failing contractor, and temporary service, at the rate of $\$ 99,940$ a year on route 46253 , and $\$ 9,180$ on route 46254 , was given to Barlow. From Jaly 1 to December 31, 1874, Barlow, as the attorney of Goddard, drew the pay on the two routes. There was no actual failure. Barlow simply walked into the office of the Second Assistant Postmaster-General one day and notified him that on and after January 28,1875 , his stages would not take the mail unless he was paid at the rate of $\$ 09,940$ a jear. The Secoud Assistant Post-master-General forthwith declared Godilard a failing contractor, and recognized temporary service by Barlow on and after January 28, 1875. The other bidders on the route were notified of Gorddard's so-called failure, and asked if they would accept service at their bids. They declined. Barlow was assured of this before he had Goddard declared a failing contractor. Barlow got the route at the bid of his son-in-law, O. W. Foster, $\$ 73,700$ a year.

## HOW IT WAS COMPROMISED.

The actual damages to the United States by this transaction was, according to the books of the Sixth Aaditor's Office, $\$ 53,566$. A draft for that amount was drawn on Goddard through the postmaster of San Francisco. It was returned after many days because Goddard was not to be found. Nobody appears to have looked in the direction where he was to be found. An attempt was later made to find the sureties. In due time Carpenter was reported to be in the Black Hills, Roberts in Kansas City, their tangible possessions-nil. Stone was superintending Barlow \& Sanderson's stage line on routes 46253 and 46254 , but his goods and chattels were of the intangible sort. A demand was made on him by the postmaster of San Francisco, according to instructions from the Sixth Auditor, and it was answered by Barlow's attorneys in

San Francisco, to the effect that Stone could not pay if he would, and would not if he could. If he did anything it wonld be to claim damages from the United States for the illegal action of the Post-Office Department, in that Goddard had been declared a failing contractor for Barlow's benefit. In 1877 suit was brought in the district court of California, but just how does not appear. It does appear that at the request of the Sixth Auditor this suit was temporarily suspenderl till something was learned of the sufficiency of the sureties. Meanwhile, Mr. Barlow's attorney, Janaary 23, 1877, proposed to the Sixth Auditor to pay the costs thus far accrued, provided the suit was discontinued. January 31,1877 , he proposed to pay $\$ 300$ and the costs if the suit was discontinued and all parties discharged from further liability. Some time in the course of that year the suit was renewed, and August 14, 1878, judgment was rendered against Stone for $\$ 54,815.88$ and costs. Previous to this, on July 3, 1878, Barlow's attorney offered $\$ 500$ and payment of the costs if the suit was dismissed. The marshal some time after judgment was rendered was instructed to collect the judgment, and returned the writ, indorsed, "No goods found." On January 21, 1881, the offer to pay $\$ 500$ and costs was renewed, provided satisfaction was entered. Finally, February 28, 1881, the Sixth Auditor addressed the Postmaster-General a letter recommending that the offer to compromise for $\$ 500$ and the costs be accepted and satisfaction eutered, and asked the written consent of the Posi master-General thereto. March 3,1881 , the Postmaster-General gave the required consent, and the case was disposed of by Barlow's attorney paying $\$ 500$ and the costs, $\$ 146.62$. March 30,1881 , the United States district attorney for the district of California, by direction of the Solicitor of the Treasury, entered satisfaction of record of judgment in favor of the plaintiff in the case of the United States against W. S. Stone. The loss to the United States in this case was as follows:

Total.............................................................................. 8228,11926

IF POSSIBLE, A WORSE CASE.
In 1877 C. C. In accepted as bidders and sureties. Huntley was awarded three contracts and Williams two. The attorney of Huntley notified the department that he was incompetent mentally to enter into contract and physically incapacitated to undertake the performance of one. He protested against his acceptance as a bidder or surety, and requested that his uame should be stricken off Willians's proposal as surety, because Williams was without pecuniary ability to perform any contract. Huntley sigued his name to an indorsement on the back of this letter, saying he approved of what his attorney had written. Nevertheless the contracts were made with Huntley and Williams, Huntley and his father, T. S. Huntley, becoming sureties for Williams, and A.L. Smith, of Baltimore, and J. W. Parker, of Atchison, Kans., and Williains sureties for Huntlev. Barlow and Sanderson, as subcontractors of Williams, performed service on his routes, one of which was from Redding, Cal., to Roseburg, Oreg, at an annual pay of $\$ 54,985$. On December 5,1878 , without any notice to Williams, Barlow notified Brady that after December 15, 1878, the stages of Barlow and Sauderson would not take the mail on Will-
iams's route. That same day, without further inquiry, Brady declared Williams a failing contractor, and caused the other bidders to be notified thereof, and asked if they would accept at their proposals. They, or their representatives, all being in Washington, with one exception, S. S. Huntley, brother of C. C. Huntley, filed December 15, 1878, their written refusals to accept. December 17, 1878, Barlow filed a letter with Brady, in which he asserted that $S$. S. Huntley had the night before, in writing, proposed to withdraw his bid, or decline service, for $\$ 10,000$. That same day Brady ordered contract to be made witly C. W. Foster, at his bid, $\$ 39,000$ a year. Temporary service by Barlow, at the rate of $\$ 73,700$, from December 2 to December 16,1878 , was recognized and ordered paid. Bidders have thirty days after notification to accept or decline in the case of failing contractors. S. S. Huntley, within eighteen days, accepted, in writing, at his bid of $\$ 71,000$ per ammum. His pecuniary ability was undoubted. At the time he tiled his written acceptance January 4, 1878 , he also filed an affidavit to the effect that Barlow told him he controlled all the bids up to his son-in-law Foster, save his, Huntley's, and that he would pay him $\$ 1,000$ to decline. By their respective statements both Barlow und Huntley should, under section 3950, Revised Statutes, have been ruled out, and all other contracts in their name with the department for mail service annulled, and both disqualified as bidders and contractors for five sears. Brady, by acting on Barlow's letter immediately, avoided the complication which would have made an ugly scandal. Huntley had not been heard from in writing, and had till January 5, 1879, to respond, but Brady accepted Barlow's statement of Huntley's demand for $\$ 10,000$, as coming within section 3950 , and treated hin as disqualified thereby, and in order that he might have no chance to come back at Barlow, ordered a coutract to be made with Foster.

HOW IT WAS COMPROMISED.
Williams's failure by Brady's order of December 5 was certified to the Sixth Auditor, and the damages to the United States to the amount of $\$ 111,938.05$ charged, up against his account. C. C. Huntley being about the same time declared a failing contractor, at the request of his attorney on routes $45135,44149,44170,44177$, and 44178 , damages to the government to the amount of $\$ 28,877.03$ were charged against his account. The pay on these routes, as well as on Williams's, was suspended, but subsequently the suspension was revoked by Brady's order, and the pay drawn by C. C. Huntley, notwithstanding he was liable in his own case as well as a surety for Williams for the full amount of damages, $\$ 140,815.08$, charged against both accounts.

In a short time the attorney for C. C. Huntles, wrote to the Sixth Auditor asking to hare his client relieved from liability for these damages, both as contractor and as surety, on the ground that he was mentally iucapacitated at the time he was accepted as contractor and surety, the Post-Office Department having legal knowledge of this fact. He also asked that T. S. Huntley, father of C. C. Huntley, be relieved on the ground that he was very old, and the enforcement of the claims of the goverument would ruin lim tinancially. No application on behalf of $\mathbf{A}$. L. Smith and J. W. Parker was made. The latter was not only jossessed of property amply sufficient to protect the United States agninst loss, but he was a large mail contractor, aud the government conld have recouped ont of the money due in any quarter. The Sixth Auditor recoumended a compliance and asked the written consent of the Postmas-ter-Geueral, who referred the Auditor's letter to Brady for a statement
of facts, and he stultified himself by indorsing thereon that C. C. Huntley was known to be mentally incapacitated at the time he was accepted as contractor and surety, and concurred in the Sixth Auditor's recommendation to compromise. The Postmaster-General gave his consent in writing, and $\$ 500$ was paid by C. C. Huntley, and the case against himself, W. H. Williams, his nephew, T. S. Huntley, his father, J. W. Parker, and A. L. Smith, Lis bondsmen, was compromised.

[^17]Mnking a total of ................................................................. 8204,36758

## THREE MORE BAD CASES.

I will only mentiou three ont of many other cases which I conld give in rletail. A. O. Buck was declared a failing contractor on route 16158, Gainesville to Tampa, Fla., and the damages to the United States were $\$ 26,376.82$. His sureties were worthless, but there was sufficient pay due and falling due on other routes in his name to have made good the damages to the goverument in this case. Buck, applied to have himself released, and offered $\$ 2,000$ in compromise. The Sixth Auditor recommended the acceptance of the offer in a remarkable letter to the Postmaster-General. The writteu consent of the Postmaster-General came and the case was settled at a loss to the United States of $\$ 24,367.82$.

Again, J. H. Watts, of New Mexico, failed on two routes-Nos. 38118 and 40103. The damages to the United States were $\$ 9,393.09$. His bondsmen were grood for much more than the claims against them. These two cases were compromised, on the recommendation of the Sixth Auditor with the written consent of the Postmaster-General, for $\$ 2,000$ paid and $\mathscr{\varphi}, 600.37$ charged to fines and deductions, a loss to the United States of 85.792 .72 (see Exhibits " $\mathrm{L}, "$ " $\mathrm{M}, "$ " N ," and " $\mathrm{O} "$ ).

## CONCLUSIONS.

In concluding this report I submit that I have demonstrated that the methods which hare prevailed in the contract office of the Post-Office Department promoted wastefulness, facilitated corruption, enabled a few contractors, with the assistance of high officers and subordinates, to wrougfully obtain vast sums of money from the Treasury, and generally brought the department into dishonor and bad repute throughont the land. The following propositions are sustained by overwhelming and unimpeachable evidence:

First. That, in alvertising for proposals to trausport the mail on star routes, in the fourth or Pacific contract section, it was the rule, to ask for a uumber of trips less than it was pretended the needs of the country required immediately after service began.

Second. That the schedule time on star routes was systematically made longer in the alvertisements thau it was pretended, immediately after service begau, the needs of the country demanded.

Third. That star routes were advertised longer than they were let at previous lettings, and longer than the distance circulars and other record evidence known to the contract office proved them to be.

Fourth. That star routes have been advertised to be shorter than they were known to be, from the record evidence in the possession of the department.

Fifth. That this systematic advertising of star routes, in the mauner described in propositions first, second, third, and fourth, were some of the steps, precedent, taken in accordance with a prearranged plan, of the existence of which all the attendant and sequent circumstances leave no doubt, whereby a few contractors obtained control of more than four handred routes at very low pay, and then by means of extra allowances, made in violation of law, and at variance with the long-established practice of the department, got the pay of the same increased by addition of trips, expedition of schedule, and increased distance, until three, four, five, and six, and seven times the original contract price was paid.

Sixth. That by advertising star routes longer than they actually were, an expedition of schedule thereon required less expediture by the contractors to enable them to perform the increased service.

Seventh. That the star routes being advertised shorter than they actually were, enabled contractors, after getting the pay for these routes enormously increased by trips added and schedules expedited, to obtain on one pretext or another pro rata pay for increased distance.

Eighth. That this system required contractors who obtain routes at small pay to give proportionately less bonds, which are not regaired to be increased, in proportion, as their par is increased, by extra allowances for additional trips, expedited schedules, and increased distance; that this opened the door to straw bidding, and men who were notoriously dummies, habitually appeared as bidders, and as circumstances required, became failing bidders, failing contrastors, or remained and sublet to their principals, just as they failed or succeeded in getting the pay of the routes increased; that the bondsmen of these dummies were always worthless, and no effort was ever made to punish the men behind them.

Ninth. That in giving out temporary service a few contractors received all the rich plums at high rates of pay, and in some instances these temporary contracts hare been extended from time to time, greatly to the detriment of the govermment and greatly to the advantage of the favored contractors.

Tenth. That in many instances contractors have been suffered ou portions of their routes to perform service and to omit service in violation of their contracts, wherebs they profted largely and the government suffered in a corresponding degree.

Eleventh. That contracts have been awarded on proposals manifestly and confessedly irregular and illegal; on the plea that a great saving was thereby to be made, and within a fer days or months after service began the pay on the routes thus let was increased many fold.
Twelfth. That contracts have been awarded to certain contractors on illegal proposals, and at the same letting contracts were not awarded on proposals having precisely similar defects, the department holding that the proposals were illegal, when in fact the identical defects were in other cases held not to lee sufficient to justify their rejection.

Thirteenth. That humdreis of contracts have been awarded on proposals with guarantors notorionsly worthless and contracts executed with sureties known to be frauds; that this has grown to be an evil of such magnitude as to appal those who have been tolerably familiar with the methods of the contract office; that faithful officers of the department have vainly attempted to check this evil practice; that postmasters who have been accessory to these frands, and time and again riolated the law and the regulations of the department, have not even been reluaked, and some of them to day are still in office.

Fourteenth. That in making extra allowances, Second Assistant Post-master-General Brady reversed the practice of the department which had rarely, if ever, been departed from during more than fifty zears, and violated the letter and spirit of the law, by accepting as sufficient the statements of the contractors as to the cost of performing the additional service, when these statements, tested by common sense and ordinary judgment, were not only manifestly false, but altogether insufficient as data upon which to base even approxim ite estimates.

Fifteenth. That there has been inefficiency, dereliction of duty, and still graver official shortcomings in the administration of the Sixth Auditor's office, that the gross abuses and manitcst corruptions in the conduct of the contract office of the Post-Office Department in the past would have been impossible, had the Auditor of the Treasury for the Post-Office Department vigorously executed the law with an honest purpose to correct glaring wrongs, and bring to justice notorious wrongdoers.

Very respectfully, your obedient servant,
A. M. GIBSON, Assistant Attorney of the United States.

To Hon. S. F. Phillips, Acting Attorney-General.

Exhimit A.-Table showing experition on sixtecn star routes, during fiscal year ended June 30, 1876.

Exhibit B.-Report of all allowances made to contractors in the States of Arkansas, California, Colorado, Louisjana, Kansas, Nebraska, Missouri, and Oregon, and the Territorics of Dakofa, Jdaho, Arizona, New Mexico, Washington. W'yoming, and Indian Tervitory from July 1, 1876, to December 31, on any route beyond the original contrat price.

Eximbit B.-Report of all allownces made to contractors in the States of Arkansan, California, Colorado, fe.-Continued.

|  | Terminl of route. | Contractor. | Original service. |  |  | Date of order of additional allowance. | Additional eervice required. |  |  |  | ```Commence. ment of addi- tional serv- ice.``` |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Trips a week. |  | Contract price. |  |  | Trips. | 寝 | Allowance per aunum |  |
| 34103 | Plum Cr |  |  | ${ }_{72}$ miles. |  |  |  |  |  |  |  |
| 34003 | Omala to 11 ernan, Nelr | Omaha and | 6 trip | 40 \% | $4 \times 10000$ | Nov. 8, 1876 |  |  |  | ${ }_{380} 00$ | Nov. 16, 1876 |
| 135 | Graud Island to Willow Springs, Nebr | w.J.Cooper. | 3 tripa on 22 m. ; 2 on 62. | 84 | 1,42500 | Dec. 9,1 |  | nsm |  | 7300 | Jan. 1,1877 |
| 34134 | Fdgar to Jewr | $\stackrel{J}{S} \cdot \mathbf{P}$ | 3 trip | ${ }_{28}^{52}$ | 1,500 00 | Dec. 13, 1876 |  |  |  | 1,500 000 | $\begin{array}{ll} \text { Jan. } & 1,1877 \\ \text { Oct. } & 1.1876 \end{array}$ |
| 37204 | 11 umboldt to El 'Durado, Kans | H. Timala | 3 trip | ${ }_{912}^{26}$ | 1,82363 | Stpt. 19, 1776 | 1 |  |  | ${ }_{31} 8$ |  |
| $3 \mathrm{3P12}$ | Seoplo Fallis to Ryma, Kans. | H. Wrig | 1 trip | ${ }^{211}$ | , 14000 | - | 1 |  |  | ${ }_{3} 29$ | July 18, 1876 |
| $3: 3235$ | Wichita to Caldwell, Kana.. | M. L. Bang | 6 trip | 63 | 1,87900 | Stpt 19, 1*76 | 5 |  |  | 14913 | Ang. 1,1786 |
| 33149 | Circlevill to Wetmore, Kann | I). Peun | 3 trips | 9 | 14900 | Oet. 17, 1476 | 2 |  |  | 3311 | Oct. 28, 1876 |
| 33111 | Wilson to Cawker City, Kans | P. Whee | 1 trip | ${ }^{63}$ | 47300 | Nov. 14, 1476 | 41 |  |  | 3379 | June 1,1870 |
| 32012 | Atoka to Stonewall, Ind. T | J. H. Harris. | 2 rrlp | ${ }^{67}$ | 1,19500 | ' Dec. 21, 1787 | , |  |  | ${ }^{53} 51$ | Nov. 1,1876 |
| ${ }_{33275}^{33275}$ | Whelita to Kiugman, Kans | J. H. Warren | 1 rip $\cdots$ do | -52 | 554 5 | ! Dec. ${ }^{\text {g, }} 11770$ |  |  |  | 51 350 47 |  |
| ${ }_{33091}$ | Cawker City to Graham, Kid | Tisidale | 6 trip | 90 | 2.5056 | Dec. 11,1876 |  | 1 on 42 ra |  | ${ }_{286} 84$ | $\begin{array}{lll}\text { Jan. } & 1,1877 \\ \text { Jan. } & 1,1877\end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 33201 | Oswego to Parker, Kana. | E. Harmer |  | 431 | 82877 | Dec. $2 \times$, 1876 | 3 |  |  | $4{ }_{49}{ }^{2}$ | Jan. ${ }^{\text {Och }}$ 1,1877 |
| 48129 | Caliente to Andrews Station, Cal | C. H. Cotter | 7 trip | 173 | 21,674 $20 \times$ | Oet. 20,1176 |  |  |  |  | Feb. 20, 1876 |
| 46129 |  | .do ...... |  | 175 | 21.82382 | OCL. 30, 1876 | 20 |  |  | 2.44845 | From Heb. 1 |
|  |  |  |  |  |  |  |  |  |  |  | , |
| 138 | Calic |  |  | 159 | [46 16 | Dec. 0,1870 | 18 | 3 on |  | 4,813 31 | Jan. 1,1877 |
| 43125 | Port Townend toseniahmoo wash | F. Coult | ${ }_{\text {rip }}$ | 129 | 4.900 000 | Nect. 5 ¢, 1776 | 3 | 1 t |  | 1130 |  |
| 42106 | Payetteville to Indian Yalley, Ind. 'T | L. M. Lan |  |  |  | ( uct. 27 , 1876 | 2 |  |  | 313 | July 25, 1878 |
| 35029 | Canton to Vermillion, Dak | J. H. Warr |  | 49 | 77532 | stpt. 20, 1876 | 1 |  |  | 1566 | Aug. 1, 1878 |
| 35021 | Beaver Lake to Dell Rapida, Dak | A. $L$ |  |  | 29598 | Oct. 16, 1876 | ${ }^{88}$ |  |  | 97802 | Nor. 1,1876 |
| 35038 | Fort suly to Fort Rice. Dak | G. Ld | do | 209 | 3,75000 | - Oct. 30, 1x70 |  | 2 on 3 |  | 1,25598 | Nov. 16, 1878 |
| 35048 | Biamanci to Fargo. Dak |  | 2 trip |  | 2, 12285 | Dec. 16, 1876 |  |  |  |  | Jan. 1,1877 |
| ${ }^{351033}$ | Flire Steel to Forentburgh, Dok. .-... | L. H. Warre |  | ${ }^{254}$ | 127700 | \| Dec. 28, 1478 | 0 |  |  | 6517 | Oct 1,1876 |
| 37109 38132 | Cheyenne, Wyo. to Spottod Tail Nobr. | O. M. Brown | ${ }_{1}^{2}$ trip | 218 52 | 7.513:33 | Nov. 16.1878 |  | 10 on 100 |  | 1.723 ${ }_{\text {243 }}^{24}$ |  |
| 88113 | Fair Play to Bouth Arkaven, Colo.... | J. Brady...... | 2 tripe on 70 m . $i$ | 107 | 2,077 68 | Splt 2i, 1876 |  | 1 on 70 mm ; 2 |  | 1, 13030 | (ckL 5 , 1878 |
| $\begin{aligned} & 40101 \\ & 40102 \end{aligned}$ | Preacott, Aris., to Santa F6, N. Mex .. 1'rewcoth A riz., to San leornarilinu, Cal. | C. W. Fonte <br> A. Van Dor |  | $\begin{aligned} & 485 \\ & 425 \end{aligned}$ | $38,02200$ $03,80000$ | (Ang. 21, 1876 Aug. 21, 1876 |  |  |  | 14,01100 11,80000 | Sept. 16, 1876 Stolt. 161876 |


| $8$ | 易 | $5858$ |  |
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| $\underset{\sim}{\underset{z}{c}}$ | $\begin{aligned} & 80 \\ & 4 \\ & 4 \end{aligned}$ |  |  |
| 9 | ¢ | $98939 \%$ |  |
| $\begin{aligned} & 4 \\ & 4 \\ & 5 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & \hline \end{aligned}$ |  |  <br>  －－゙デャッ゙ー |


Exhibit B-Continned.
Leport of all allowances made to contractors in the Statex of Arkansaq, California, Colorado, Louisiana, Kansas, Nerada, Nebraska, Missouri, and the 15:7, abore the sums originally stipulated in their respectice contracts and the incurred on any route beyond the original contract prices.

## Fermini of route.

Date of order
of additional
allowance.





 Original Bervice. Contractor.

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 －…－－… ced to
Exumbi B.-Report of all allowances made to contractors in the States of Arkansas, California, Colorado, \&c.-Continued

| Termini of ronte. | Contractor. | Original service. |  |  | Date of order of additional allowance. | Additional service required. |  |  |  | Commence ment of additional service. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Trips per week. | $\begin{aligned} & \text { y } \\ & \text { E } \\ & \text { Ex } \\ & 0 \end{aligned}$ | Contract price. |  | 要 | Trips, |  | 'Allowance perannum. |  |
| Iligh Pairio to Itogo | 0 | 2 trips | Miles. |  |  | 1 |  |  |  |  |
| Princetou to Solipse, Ka | W. Haff | 3 on $3 \mathrm{~h}_{\text {m. }}$ - 1 on 13. | 16 | 817818 | Mar. 23, 1877 | 1 | 3 on 1 m |  |  | Fob. 1, 1877 |
| Salma to Mc.Pletson, Kans | 8. P, Wheele | 1 trip............ | 55 | 47483 | Mar. 27, 1877 |  | 1 on 28 |  | 23965 | Apr. 1, 1877 |
| Koxitary to Peaboly, Kans | W.T.Gfee | ...de | 469 | 26721 | Mar. 27, 1877 |  | 1 trip |  | 26723 | Apr. 1, 1877 |
| Jewell to Norton, Kans | J. W. Geo | 3 on 47 m. ; 2 on 671 | 114 | 1.971 42 | Apr, 5, 1877 | 2 |  |  | 4285 | May 19,1877 |
| Londot to Caldwell, Kans. |  | 2 trips ............ | 46 | 80017 | Apr. 13, 1877 | 8 |  |  | 15481 | Feb. 11, 1877 |
| Stone Corral to Kosbury, Kats | S. F. Tol | 1 trip | 41 | , 25381 | May 14,1877 | ? |  |  |  | June 1,1877 |
| Lindsbory to Hutchinson, Kans | R. Forse | 2 trij | 50 | 1,000 00 | May 16, 1877 | 12 |  |  |  | Jan. 15, 1877 |
| Konkfuri to Marmiton, Kans | G. W, Tho | 1 trip | 12 | 14900 | May 21, 1877 |  |  |  |  | Jaw. 15, 1877 |
| Alhion to Steqle City, Kams | S. P. Wheed |  | 33 | 23888 | May 31, 1877 | 2 |  |  |  | June 1,1877 |
| Citard to Aroudio, kuth. | J. Sitknt | 3 trips | 22 | 30000 | June 23, 1877 | 2 |  |  |  | Feb. 1,1877 |
| Auross to Columbuy, Nov | 0. Tuller | do | 75 | 4, 50000 | Jan. 12, 1877 |  | 3 trips |  | 4,500 00 | Mar. 1,1877 |
| Elkos to Mountain City, Noy | J. W. Pa | 2 frips | 146 | 7,40000 | Feb. 1, 1877 |  | 4 on 9 |  | 9,731 50 | Feb. 12, 1877 |
| Cursos City to Aurora, Nev Aurora to Columbur Nex |  | 6 tripo | 119. | 12, 80000 | Mar. 8, 1877 |  | 1 trip | (a) | 12,633 33 | Mar, 16, 1877 |
| Aurora to Columbus, Nev | O. Tuller | \% do | 75 46 | 9,00000 | Mar. 8,1877 |  | do | (b) | 9, 00000 | Mar. 16, 1877 |
| Watio Monatain to Belmont, | W. W. Pa | 2 irips 6 tripe | 186 | 1,440 00 | Mar. 8, 1877 |  |  |  |  | Mar, 16, 1877 |
| Elko to Monntain City. Nev |  | 6 on 16 m .12 on 50. | 146 | 17, 3150 | Mar. 8 , 1877 |  | 1 on 60 m |  | 4,483 33 | Mar. 16,1877 <br> Apr. <br> 1.1877 |
| Soledo to Sau Buebascntura, Ca | B. Flint | 7 trips | 2665 | 32, 09470 | Jan. 4, 1877 | 14 |  |  | 1. 68600 | Apr. ${ }^{\text {Oct. }}$ to 31,1875 |
| Caljeute to Lone Pine, Cal | W. BuekI | 6 6n 25 m. 7300145 | 173 | 15,471 02 | Jan. 25, 1877 | \% | 3 on 25 |  | 1,972 67 | Feb. 1,1877 |
| Williams to Bartlett Springs, Cal | S. W. Hackett | 1 trip | 52 | 646 15 | Jan. 26, 1877 |  |  |  | - 76725 | Feb. 10, 1877 |
| San fore to New Almaicn, Cal | L. W. Miller | ...do | 13 | 20000 | Jan. 29, 1877 |  | 2 tripe |  | 40000 | Feb. 15, 1877 |
| Soledad to Sau Buenaventura, Cal | R. Flint | 7 trips | 2664 | 32,094 70 | Jan. 30, 1877 | 76 | 3 on 76 |  | 3,922 59 | Feb. 15, 1877 |
| San Luix Obiapo to Carubr | E. M. Day | 3 trips | 34 | 1,350 00 | Mar. 10, 1877 |  | 3 trips |  | 1,350 00 | Mar. 16, 1577 |
| Colfas to Loma City, Cal | ${ }_{\text {M. }}$ V. Nichols | 1 trip | 10 | 18600 | Mar. 20, 1877 |  | 2 trips |  | 37200 | Apr. 1,1877 |
| Princoton to Nowville, Cal | W. H. Haucoc |  | 54 | 1,069 69 | Apr. 7, 1877 |  |  |  | 2,13938 | Арк. 16, 1877 |
| Tahama to Nowville, Cal <br> Red Mluff to Mitville, Cal | J. B. Eades | do | 33 32 | 64700 74700 | Apr. 7, 1877 |  |  |  | 1,29400 | Apr. 16, 1877 |
| Redeling to Lake City, Cal | J. H Warren |  | 205 | 74700 8,77000 | ${ }_{\text {Apr }}{ }^{\text {ppr }}$ 7, 1877 |  |  |  | 1,49400 | Apr. 16, 1877 |
| Oakland to Garrliner, Oreg | J. Snyder | ...do | 065 | 8,780 1,630 | Apr. 7,1877 |  | 1 on 49 m |  | +,265 00 | Apr. 20, 1077 Apr. 1, 167 |
| Ashland to Lake City, Oreg | Holton \& Garrett | 3 on 65 ma ; 1 on 1704 | 2334 | 5,031 25 | Mar. 13, 1877 |  |  | (d) | 2, 20423 | Apr. Apr. 1,1877 |
| The Dalles to Upper Ochoce | W, S. \& T. Chaptan | 1 trip | 128 | 1,790 00 | Mar. 16, 1877 |  | 1 trip |  | 1,790 00 | Apr. 1, 1877 |
| Taion to Wollawn Oreg | L. B. Church ......., | ...do | 90 | 1,750 00 | Mar. 16, 1877 |  | 2 trip |  | 3, 50000 | Apr. 1,1877 |
| Albany to Sweet Home 0 | W. B, Donaca | $3 \mathrm{om} 14 \mathrm{~mm}, 1$ on 19. | 33 | 58095 | Mar. 31, 1877 |  | 8 on 24 |  | 40000 | Apn 1,1877 |
| Seattle to Sechome, Wanh. | S. Coulter | 1 trip ............. | 140 | 3,600 00 | Jan. 15, 1877 |  | 1 ou |  | 2, 80928 | Mar. 1,1877 |
| Lewiston to Pine Grove, Idaho ....... | C. W. Fonte | do | 120 | 2,802 02 | Mar. 10, 1877 |  | 1 tri |  | 2,802 92 | Aps. 1, 1887 |
| Camp Bartor to White Bulphux suthes, Momt | J.0'Connor |  | 18 | 2506 | Јав. 19, 1877 |  |  |  | 51332 | Fob. 16, 1677 |


Exhibir B.-Report of all allowances made to contractors in the Statcs of Arkansas, California, Colorado, \&c.-Contiuned.

Exhibir C.-Table showing the contract price and the increase on fifty-one star routes west of the Mississippi River for the fiscal year ended June 30 , 1878.

Exhibir C．－Table showing the contract price and the increase on fifty－one star routes west of the Mississippi River，\＆e．－Continued．

| $\begin{aligned} & \text { 世 } \\ & \text { B } \end{aligned}$ | Termini of route． | Coutractor． | Original service． | Miles． | Contract price． | Date of order of additional allowance． | Additional service required． |  |  | Additional allowance per annam． | Commence ment of addi． tional serv－ loo． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { L } \\ & \text { o } \\ & \text { 艺 } \end{aligned}$ |  |  |  |  |  |  | 害 | Trips． |  |  |  |
| 31138 | San Antonio to Eagle Pass，Tex | J．C．Kimzey | 3 trips a Feek | 1787 | \＄8，88200 | July 7， 1877 |  | 3 trips |  | 88， 98200 | Tuly 15， 1877 |
| 31138 | ．．．．．．do ．．．．．．．．．．．．．．．．．．．．．． |  |  | 1781 | 8，082 00 | July 7， 1877 |  |  | （＊） | 23， 17300 | July 15， 1877 |
| 31187 | Anstin to Fredericksburgh，Tex |  | do | ${ }^{90}$ | 5， 00000 | July 17， 1877 |  | 3 trips |  | 5，000 00 | Jnly 20， 1877 |
| 31436 | Fredericksburgly to Fort Concho，Tex |  |  | 157 | 15， 10000 | July 17， 1877 |  |  |  | 15，100 00 | Jaly 17， 1877 |
| 29115 | Little Rock to Pine Bluft，Ark．．．．．．．． |  | 6 trips a werk | 50 | 3，650 00 | Jaly 7， 1877 |  | 1 trip |  | 60833 | July 7， 1877 |
| 3114 | Del Rio to Brackettsville，Tex |  | 1 trip a week． | 33 | － 40000 | Oct．10， 1877 |  |  |  | 40000 | Nov．1，1877 |
| 28208 | Reifs Bluff to Collins，Ark | C．Kcrens | 2 trips a weok | 344 | 97600 | －Dec．17， 1877 |  | －do |  | 48800 | Jan．1， 1878 |
| 33123 | McPherson to Newton，Kans | H．E．McKee | －do | $30^{\circ}$ | 60000 | Dec．18， 1877 |  | 4 trips |  | 1， 20000 | Jan．1， 1878 |
| 31308 | Daingerfield to Mount Pleasant，Tex．． | J．C．Kimzer | 3 trips a | 17 | ${ }^{858} 24$ | Feb．28， 1878 |  | 3 on 12 |  | 60582 | Mar．17， 1878 |
| 39104 | Las Vegar to Merilla，N．Mex．．．．．．．．． | Kerens \＆Mitc | ．．．do | 4453 | 27，000 00 | June 3， 1878 | 3 |  |  | 18181 | Feb．25， 1878 |
| 33156 | Barlington to Janesville，Kans | H．M．Vaile | i．to | 36 | 1， 05000 | Jnue 20， 1877 | 8 |  |  | 8750 | Jaly 1， 1877 |
| 28328 28326 | Greenfleld to Murphysboro＇，Mo Kerig＇s Puint to Joplin，Mo．．．．． | ．do | 1 trip a weok．．．．．． 1 trip on $21 \mathrm{~m} . ;$ | 561 461 | 50000 71680 | $\left\lvert\, \begin{aligned} & \text { Deo．7，} 1877 \\ & \text { Apr．3，} 1878\end{aligned}\right.$ |  | 2 trips bet． Sarcoxie and Mur． pbyeboro＇． 1 on 13 m ．．． |  | 22568 4425 | Jan．1， 1878 Feb．21， 1878 |
| 28326 | Kerig＇s Puint to Joplin，Mo | do | 1 trip on $21 \mathrm{~m} . ; 2$ | 461 | 71680 | Apr．3， 1878 |  |  |  | 4425 | Feb．21， 1878 |
| 43142 | Colfax to Palouse，Wasb | S．S．Hun | 1 trip a week． | 20 | 26600 | Sept．13， 1877 | 1 1 |  |  | 1995 | Sept．25， 1877 |
| 36146 | Bozeman to Tongne Rive |  | 2 trips a week | 340 | 17，700 00 | Sept．17， 1877 |  | 1 trip |  | 8，85000 | Oct．1， 1877 |
| 38146 |  |  | 3 trips a week | 326 | 28， 65000 | Dec．28， 1877 | 35 |  |  | 2，850 46 | Jan．7， 1878 |
| 37104 | Rawhns to Ferris，W |  | 1 trip a week | 50 | 1，357 00 | Jan．12， 1878 |  | Service to be resumed． |  | 1，357 00 | Feb．1， 1878 |
| 42112 | Lewiston to Elk City，Idaho | C．W．Foster | 2 trips on 65 m. ； 1 | 125 | 4，71200 | Dec．18， 1877 |  | 10 n 65 m ． |  | 1，61200 | Jan．1， 1878 |
| $\begin{aligned} & 38159 \\ & 31512 \end{aligned}$ | Parrott City to Silverton，Colo <br> Indianola to Cuero，Tex．．．．．． |  |  | $\begin{aligned} & 69 \\ & 69 \mathrm{t} \end{aligned}$ | $\begin{array}{r} 91500 \\ 2,62000 \end{array}$ | $\begin{aligned} & \text { Jan. } \begin{array}{c} 17,1878 \\ \text { Аргг. } \\ \hline, 1878 \end{array} \end{aligned}$ | 10 | 3 on 289 |  | $\begin{array}{r} 15260 \\ 1,079 \end{array}$ | Feb． 1， 1878 <br> May 1878 |
|  |  |  |  |  | 188，745 80 |  |  |  |  | 119，829 39 |  |

Exhmart D.

## RETROACTIVE ORDERS.

Route 42108. Idaho. Ang. 19, 76-March 1, 75. Order 4583.
Ronte 42106. Idaho. Oot. 27, 76-July 25, 76. Order 6017.
Route 46120. California. Jan. 4, '77-Oct. 1, 75. Order 74.
Rocte 46129. California. Oct. 30, '77-Feb. 1, 76. Order 6043.
Route 46129 . California. Oct. 20, $76-\mathrm{Feb} .20,76$. Order 5865.
Route 37110. Wyoming. Jan. 22, 77-Aug. 1, 75. Order 378.
Route 29279.
Route 29120.
Route 29128.
Ronte 29202.
Route 29112.
Route 11372.
Route 27509.
Route 27521.
Ronte 23463.
Route 26385.
Ronte 21451.
Route 21366.
Route 32012.
Route 33190.
Route 33040.
Route 33201.
Route 33195.
Ronte 33139.
Route 33068.
Ronte 33284.
Route 33275.
Route 33111.
Route 33212.
Ronte 33208.
Ronte 34095.
Route 34059.
Route 34164.
Ronte 35053.
Ronte 35029 .

Arkansas. Dec. 14, 76 -Nov. 1, 76. Order 6659.
Arkansas, Sept. 11, '77-Ang. 1, 77. Order 5073.
Arkansas. April 5,'77-June 1,'76. Order 1580.
Arkansae. April 25, 77-July 1, 75. Order 1997.
Arkansas. Jan. 27, 77 -Oct. 1, '76. Order 493.
Virginia. April 22, 78-April 1, 78. Order 337.
Iowa. Dec. 6, 77-April 5, 77.' Order 6978.
Iowa. Jan. 18, 78-Dec. 1, 77. Order 506.
Illinois. Jan. 2, 78 -Oct. 17, 77 . Order 38.
Minnesota. April 9, 78-Nov. 19, '77. Order 2544.
Ohio. Oct. 29, 77-July 1, 76. Order 6118.
Ohio. Jan. 7, ${ }^{7} 78$-Feb. 5, 77 . Order 151.
Indian Territory. Dec. 21, 76-Nov. 1, 76. Order 6792.
Kansas. June 23, 77 -Feb. 1, '77. Order 3266.
Kansas. March 23, '77-Feb. 1, 77. Order 1360.
Kanaas. Feb. 9, 77 -Aug. 15,76 . Order 689.
Kansas. Feb. 2, '77-Jan. 1, 77. Order 582.
Kansas. Jan. 26, 77 -July 1, '76. Order 469.
Kansas. Jan. 2, 77-Nov. 16, 76. Order 18.
Kansas. Dec. 20, 76-Oct. 17, 76. Order 6767.
Kaneas. Dec. 9, 76 -Sept. 1, 76 . Order 6571.
Kansas. Nov. 14, 76-June 1, 76. Order 6165.
Kansas. Sept. 19, 76-July 18, 76. Order 5048.
Kansas. Sept. 19, ${ }^{7} 76-\mathrm{July}$ 14, 76 . Order 5047.
Nebraska. May 14, 77 -April 1, '77. Order 2315.
Nebraska. April 13, 77-April 1, 77. Order 1756.
Nebraska. Dec. 15, 76-Oct. 1, ${ }^{\prime} 76$. Order 6675.
Dakota. Dec. 28, ${ }^{7}$ 7-Oct. 1, ${ }^{7} 76$. Order 6887.
Dakota. Sept. 20, 76-Aug. 1, 76. Order 5059.

Exirbit E.-Table of ninety-three "star routes," showing the original contract prioe and trips, distance, and speod, from

the increase made upon the orders of Second Assistant Postmaster－General Brady for increased July 1，1878，to January 1， 1880.

| original contract． |  | Modification of contracts． |  |  |  |  |  |  |  |  | Total． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Curtail | ent． |  | Inc | rease | d se | rvice． |  |  |
|  |  |  |  |  |  | 魯 | 意 品 |  |  |  |  |  |
| \＄11，700 00 | 00 | $\text { July } 1879$ | $\begin{gathered} 1879 . \\ \text { Aug. } \end{gathered}$ |  |  |  |  |  | 3 | \＄11， 70000 |  |  |
| 5，200 00. |  | Jan | do． |  |  |  | 48 |  | ． | 28， 56100 |  | \＄31，961 00 |
|  |  |  | Jan |  |  |  |  |  |  | 12，012 |  |  |
| 9，380 00. |  | July |  |  |  |  | 29 | 415 |  | 12，987 00 | 122 | 22，367 00 |
| 1，800 00. |  | $\begin{gathered} \text { Apr. } 2 \\ \approx \mathrm{do} \end{gathered}$ | May 15 |  |  |  |  | H | 3 | 1,890 <br> 3,780 <br> 1800 |  |  |
| 1，270 50. |  | Sept． 2 <br> Apr． | $\begin{aligned} & 50 \mathrm{cot} \\ & 6 \mathrm{May} \\ & 65 \end{aligned}$ | $15$ | 945 |  |  |  | 1 |  | 105 | 6，61500 |
|  |  | July | Aug． | $\cdots$ |  |  | 22 | 54 |  | 2,31400 |  |  |
| 2，733 00. |  | 1578. | 1878． |  |  |  |  |  | 3 | 4，219 75 |  | 8，439 50 |
|  |  |  | Sept．${ }^{1879 .}$ Aug． |  |  |  | 29 |  | 4 | $\begin{array}{r} 5,40600 \\ 20,204 \\ 20 \end{array}$ |  | ， 40300 |
| 2，765 00. |  | June 2 | 1878. July 1 |  |  |  |  |  |  |  |  | ，403 00 |
|  | 1 | $\begin{aligned} & \text { Oct. } \\ & -\mathrm{do} \\ & -1879 . \end{aligned}$ | $\begin{aligned} & 3 \text { Nov. } \\ & \text { do. } 1879 . \end{aligned}$ |  |  |  | 48 | 218 | 3 | 1,2052 <br> 60 <br> 6,200 <br> 00 |  | 12，400 00 |
| 8，440 00. |  | Feb． 20 | Mar． |  |  |  | 36 | $5 \%$ |  | 13，504 00 |  |  |
| 3，670 00. |  | Jan． 1 | Feb． |  |  |  | 14 |  | 1 | 3,657 1,630 1,00 | ${ }_{74}^{1824}$ | $\begin{array}{r}25,60133 \\ 5,300 \\ \hline\end{array}$ |
| 16，897 00. |  | June 17 | July 1 |  |  |  | 48 | $5{ }_{5}^{3}$ |  | 8，696 98 |  |  |
|  |  | －do | ．．do 1878. |  |  |  |  |  | 1 | 3，000 02 | 49 | 28，600 00 |
| 134，000 00. |  | Aug． | Aug． 15 |  |  |  | 312 | 4，00 |  | 165，000 00 | 1，560 | 209， 00000 |
| 63000. |  | ${ }^{1879 .}$ | $7 \mathrm{Jan} .$ |  |  |  |  |  |  |  |  |  |
|  |  | －1878．． | －．do 1878. |  |  |  | 30 |  |  | 3，990 00 | 90 | 5，880 00 |
| 7， 00000. |  | Oot． 18 | Oct． 21 |  |  |  | 36 | ． 27 |  | 19，000 00 |  |  |
| 76100. |  | May 81 | July 1 |  |  |  |  |  | 1 | 7， 80000 |  | 34,20000 |
|  |  | 1879. | 1879. |  |  |  | － |  |  | 1， |  |  |
| 82000. |  | ${ }_{\text {A }}{ }^{1878 .}$ | 1878. |  |  |  |  |  | 1 | 2，853 76 | 91 | 5，707 50 |
|  |  | July 30 | Aug． 16 |  |  |  |  |  | 2 | 1，64000 |  |  |
|  |  | Oct． $1879 .$ <br> Apr． | 40 ct ． <br> 1879. <br> May |  |  | ． | 24 | 4．16 | 4 | 3,60000 6， 15000 |  | 12，800 00 |
| 6，330 00. |  | Mar． 19 | Oot． 1878 |  |  | 85 |  |  |  |  |  | －， |
|  |  | ．．do ．．． | Nov． 1 |  |  | 69 |  |  |  | 68459 |  |  |
|  |  | ．do ．．． | Jan． | ．． |  | 18 |  |  | 2 | 15， 7155 |  |  |
|  |  | do | －do ．．． | ．．．．．．．． |  |  | 216 | 3 |  | 40，42988 |  |  |
|  |  | $\begin{aligned} & \text { June } 2 t \\ & 1878 . \end{aligned}$ | July |  |  |  |  |  | 4 | 86， 05250 |  | 150， 50203 |
| 94700.86800. |  | $J_{1879}$ | 2．．do ．．． |  |  |  |  |  | 3 | 94700 |  |  |
|  |  | May <br> 1878. | May 15 |  |  |  | 18 | 41 | $\cdots$ | 6，060 80 | 84 | 7，95480 |
|  |  | Apr. | $)^{1071}{ }^{1}$ |  |  | 15 |  |  |  |  |  |  |
| 86800. |  | Jnly 18 | $\begin{gathered} 1879 . \\ \text { Agg. } \end{gathered}$ |  |  |  | 47 |  |  | 2， 20000 |  |  |
|  |  | $\cdots 1878$. | 1878． |  |  |  |  |  | ＊2 | 1，122 41 |  | 4，302 65 |
| 9，775 00 |  | Nov． 20 | Dec． 1 |  |  |  | 577 |  |  | 19，550 00 |  | 29，325 00 |


showing the original oontract prioe, \&o.-Continued.


Exhibit E.—Table of ninety-three "star rowtes,"

showing the original oontract prioo, fo.-Continued.

*Curtail four trips on 88 milles.

Exhibit E．－Table of ninety－three＂star routes，＂

|  |  |  | Contractor． | Subcontractor． | Termini． | Specificationa of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Length of route． | $\begin{aligned} & \text { 总 } \\ & \text { 品 } \end{aligned}$ | $\begin{aligned} & \frac{4}{3} \\ & \frac{4}{4} \\ & \frac{8}{3} \\ & \frac{1}{n} \end{aligned}$ | 告 |
| 40107 | $\begin{aligned} & 1877 . \\ & \text { Nov. } \end{aligned}$ | $1{ }_{1878} .$ | A．L．Seeley ．．．．． |  | Wickenburg to Florence， Ariz． | $\underset{120}{M s .}$ | 54 | 28 | 3 |
| 40109 | 1878. <br> May | 0 Oct． 1 | V．W．Parker ．．． | J．W．Parker ．．． | Florence to MoMillan， Ariz， | 115 | 38 | 314 | 3 |
| 40113 | $\begin{aligned} & 1877 . \\ & \text { Nov. } \end{aligned}$ | 1 July 1 | J．W．Dorsoy ．．． | S，W．Dorsey ．．． | Tres Alamas to Clifton， Ariz． | 197 | 84 | 2.34 | 1 |
| 40116 | May． | Oct． 1 | W．M．Griffith．． |  | Phonix to Prescot t ， Ariz． | 140 | 96 | 12 | 1 |
| 41112 | 1877. <br> Nov． | July 1 | O．J．Salisbury ．． | M．Salisbury ．．． | York，Utah，to Pioche， | 320 | 72 | 48 | 6 |
| 41119 | ．．do | ．do ．．． | John M．Peok．．． | H．M Vaile ．．．． | Toquerville to Adair－ ville，Utah． | 182 | 60 | 2.22 | 1 |
| 41122 | ．．do | ．．do ．．． | F．W．Gilmer．．．． | M．Salisbury ．．． | Mount Carmel to Kanab， | 205 | 60 | $3^{3}$ | 3 |
| 42121 | ．．do | ．．do | Thos．A．MoDev－ itt． | do | Eagle Rook to Salmon City，Idaho． | 165 | 60 | 2313 | 3 |
| 44140 | ．．do | ．do ．．． | John M．Peck．．． | P．J．W yoolf ．．． | Eugene City to Bridge Creek，Oreg． | 207 | 121 | 2．72 | 1 |
| 44149 | ．．do | ．do ．．． | J．H．Warren．．． |  | Roseburgh to Empire | 72 | 32 | 24 | 6 |
| 44154 | ．．do | ．．do ．．． | John W．Dorsey． | H．M．Vaile ．．．． | The Dalles to Lakeriow， Oreg． | 207 | 108 | 2.75 | 1 |
| 44155 | ．．do | ．．do ．．． | John M．Peck． | do ．．．．．．．．．．． | The Dalles to Baker City，Oreg． | 275 | 120 | 2.29 | 2 |
| 44160 | ．．do | ．．do | ．．．．do ．．．．．．．．．．． |  | Cañon City to Camp Mo－ Dermott，Oreg． | 243 | 130 | 1.80 | 1 |
| 45101 | ．．do | ．．do ．．． | V．II．Pease | J．W．Parker．．． | Reno to Susauville，Nev． | 02 | 54 | 147 | 6 |
| 45103 | ．．do | ．do |  | do ．．．．．．．．．． | Carson City to Aurora， | 117 | 24 | 45 | 7 |
| 45115 | ．．do | ．do | Hugh White | do ．．．．．．．．．．． | Battle Mountain to Aus－ | 96 | 28 | 3 | 7 |
| 45124 | ．．do | do | do | do ．．．．．．．．．． | Eureka to Pioche，Ney ．． | 210 | 60 | 31 | 6 |
| 45131 | ．．do | ．．do ．．． | V．H．Pease | do | Elico to Momutain Clity， Nev． | 126 | 32 | 42 | 6 |
| 45132 | ．do | ．do | O．J．Salisbury | M．Salisbury | Wells to Hamilton，Nev． | 206 | 108 | 112 | 3 |
|  |  |  | ＊On 36 miles． |  | †On 118 milea |  |  |  |  |

showing the original contraot prios, fc.-Continued.


Exhisit E.-Table of ninety-three "star routes,"

'W. H. Willama, falling contractor, 854,085 ; acrvice commenced by Foster Decomber 17, 1878, at \$89,000-
ton 9 milea.
showing the original contract price, \&c.-Continned.


[^18]Exhlbit F.-Table shotoing the service on 93 routes (ses

| 'ennor jo saquun |  |  | Contractor. | Termini, term 1874 to 1878 . | Number-term 1878 to 1882. | Termini, term 1878 to 1882. | Specifica |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| 30126 | $\begin{aligned} & 1874 . \\ & \text { Oct. } \end{aligned}$ | $1 \mathrm{July}^{1875 .} 1$ | B. H. Peterson .. | Red River Landing to Shreveport. | 30162 | Red River Landing to Shreveport, La. | 2781 | 261 |
| 30200 | .do | . .do ... | Webb \& Duson.. | New Tberia to Lake Charles. | 30133 | New Iberia to Orange La. <br> ...do................... | 107 | 107 |
| 30195 | x.do .. do | ..do ... | W. P. Farquahar | Lake Charles to Orange, | 30183 |  | 46 | 49 |
| 30142 |  | - + . 10 | J. D. Emerson... |  | 30188 | Monroe to Shreveport, La. | 117 | 121 |
| 31131 | ..do | do | Pat'k Laughlin (failed). <br> James B. Price. . | San Antonia to Corpas Christi. | 31148 | San Antonio to Corpus Christi, Tex. | 157 | 1501 |
| 31132 31138 |  | $\begin{aligned} & \text {.. do ... } \\ & \text {.. do ... } \end{aligned}$ | J. C. Kimzey . . . | San Antonio to Laredo. <br> San Antonio to Eagle Pass. | 31150 | San Antonio to Laredo, Tex. | 176 | 179 |
| 31138 |  |  | do |  | 31153 | San Antonio to Eagle Pass, Tex. | 178 | 178 |
| 31139 | d | ..do ... | M. Draper. . . . . . | San Antonio to Fredericksbnrgh. | 31155 | San Antonio to Fredericksburgh, Tex. | 72 | $7{ }^{718}$ |
| 31122 | ..do .. | ..do ... | F. Barnanl...... | Corpus Christi to Laredo. | 31141 | Collins to Laredo, Tex. | 148 | 100 |
| 31120 | ..do | , do... | R. Martin . . . . . . | Rio Grande City to Laredo. | 31146 | Rio Grande City to Laredo, Tex. | 140 | 127 |
| 31187 | .-do | ..do :.. | J.C.Kimzey . . . . | Austin to Fredericksburgh. |  | Austin to Fort Conoho, Tes. | 90 | ...... |
| 31430 | $\begin{gathered} . . \text { do ... } \\ 1876 . \\ \text { May } 20 \end{gathered}$ | $\begin{gathered} \ldots d o \ldots \\ 1876 . \\ 00 t_{1} . \end{gathered}$ | ....do ............ | Fredericksburgh to Fort Concho. | 31168 | ...do................ | 157 | 166 |
| 31470 |  |  | John T. Blake..- | Fort Worth to Fort Concho, Tex. |  |  | 220 | 231 |
| 81140 | ( 1874. | 1875. ${ }_{\text {Jnly }}$ | D. - Coughlin -. | Fort Concho to El Paso, Tex. | 31454 | Fort Worth, Tex. to Yutua, A riz. | 473 | 483 |
| 139106 | Oct . | $\text { Jaly } 1$ | W. 'T. Strackhan Kerens \& Mitehel | Mesilla to El Paso, N. Mex. <br> Sun Diego to Yuma, Cal. |  |  | 58 | 53 |
| 139110 | ..do | ..do |  |  |  |  | 180 | 180 |
| 32001 | ..do | ..do | Vaile, Kerens \& MitcheL. | Caldwall to Fort Sill | 33018 | Caldwell to Fort Sill, Tnd. Ter. | 180 | 190 |
| 33103 | ..do | ..do | James Call...... | Dodge City to Camp Supply. | 32020 | Camp Supply to Dodge City, Ind. T. | 80 | 01 |
| 32013 | Mar. 3 1877. | $\begin{gathered} 1875 . \\ \text { July }_{1877 .} \end{gathered}$ | J. B. Colegrove.. | Omulkee to Darling. ton. |  | $\left\{\begin{array}{l} \text { Vinita, Ind. T., } \\ \text { to Las Vegas, } \\ \text { N.Mex. } \end{array}\right\}$ | 140 | 136 |
| 32018 | Apr. 1 <br> 1874 | $\text { Sept. } 1$ | J. M. Peck ...... | Fort Elliott to Fort Bascom. | 182024 |  | 290 | 299 |
| 39112 | $\begin{gathered} \text { Mar, } \\ 1877 . \end{gathered}$ | $1 . \mathrm{Jaly}_{1877 .}$ | Benj. Schuster .. | Las Vegas to Fort Bascom. |  |  | 65 | 187 |
| 182018 | Apr. 10 | 0 Sept, 1 | J, M. Peok ....... | Camp Supply to Fort Elliott. | 32021 | Camp Supply to Fort Eliott, Ind. T. | 1001 | 100 |

${ }^{1}$ Part of.

Exhibit E) during the torm July 1, 1874, to June 30, 1878.


Exhibrt F.-Table showing the sorvice on 93 routes (see Exhibit

E) during the term $J_{n} l y 1,1874$, to Jwno 30,1878 -Continued.


Exhibit F.-Table shooving the service on 93 roules (see Exhibit

E) during the term July 1, 1874, to Jane 30, 1878-Continued.

${ }^{10}$ Bids average from $\$ 7,488$ to $\$ 27,381$.
11 Schedule nor stated.

Exilibit F.-Table skowing the sercice on 93 routes (see Exhibil


## E) during the term July 1, 1874, to Jume 30, 1878. -Continned.



Exhibit F.-Table showing the sorvice on 93 routes (see Exhibit

${ }^{1}$ On 16 miles $\quad 2 \mathrm{On} 14 \mathrm{mlles} \quad 2 \mathrm{On} 102$ miles. $\quad$ Part of.

## E) during the term July 1, 1874, to June 30, 1878-Continued.


${ }^{5}$ On 98 miles. $\quad$ On 50 miles. $\quad$ On 28 miles. $\quad \mathbf{O n} 12$ miles.
${ }^{9} \mathrm{On} 93$ milles.

Exhibit F.-Table ahowing the service on 93 routes (ase Exhibil

${ }^{1}$ Distance and sohedule not given.
E) during the term Jwly 1, 1874, to June 30, 1878-Continued.


Exhibit G.-Table of 419 star routes, ahowing the original contract-price and increases mate upon the same, for incroased trips, distance, and speed, the routca belonging to the Dorsey


[^19]upon the orders of Seoond Assistant Postmaster-General Brady, after commencement of serrice combination being grouped together and the rest separated under different contractors' names.

-J. W. Travis, failing cont. Original contract 22,000 . Sallsbury compenced serfice Feb. 11, 1879.
-Schednle in summer, 120 hours: in winter, 168 hoars.
TFrom May 1 to October 1 increased 3 trips on 113 miles.

- Discontinued January 31, 1880.

Exhibit G.-Table of 419 star routes, showing the original contract-prioe and incroasee

made upon the orders of Socond Assistant Postmaster-General Brady, \&o.-Continued.


Expibit G.-Table of 419 star rowtos, showing the original contract-price and increases


[^20]made upon the orders of Second Assistant Postmaster-General Brady, fc.-Continued.


[^21]Exhibit G. - Table of 419 star routes, showing the original contract-price asd inoreasee


[^22]made upon the orders of Second Assistant Postmaster-General Brady, fe.-Continned.


35 P M

Exhibit G.-Table of 419 star routes, showing the original contract-price and increase

${ }^{1}$ Schedule: 35 honrs in summer, 48 hours in winter.
${ }^{3}$ Schednle: 50 hours in summer, 60 hours in winter.
${ }^{-1}$ Sehedule: 30 hourn in summer, 45 hours in winter.

- Schedule: 50 hoars in sumner, 95 hours in winter.
made upon the orders of Second Assistant Postmaster-General Braty, \&o.-Continned.


[^23]Eximbit G. -Tuble of 419 star roules, shoring the original contract-price and increases

${ }^{1}$ Discontinued Janaary 31, 1881.
made upon the orders of Second Assistant Postmaster-General Brady, fo.-Continued.


Exhibit G.- Table of 419 star routes, showing the original contract-price and increases


[^24]made upon the orders of Second Assistant Postmaster-General Brady, $\ddagger$ c.—Continued.


Exubit G.-Table of 419 star routes, showing the original contract-price and increases

${ }^{1}$ William B. McNecr, failing contractor, servioe commenced Augast 15, 1872.
made upon the orders of Second Assistant Postmaster-General Brady, \&o.-Continued.


Discontinued Msy 31, 1890. Discontinued Jone 30, 1881.

Exhibit G.-Table of 419 star routes, showing the original contract-price and increans


Incrense on 50 miles.
's.hedule. 18 hours in summer, 36 hoars in winter.
${ }^{3}$ Failed May 1, 1880.
4Hugh C. Dunbar, falling contractor, service commenced April 1, 1879.
made upon the order of Scoond Assistant Postmaster-General Brady, fo.-Continued.


[^25]Exhibit G.-Table of 419 star routes, showing the original contraot-price and inoreases


[^26]made upon the orders of Second Assistant Postmaster-General Brady, \&.c.-Continued.

${ }^{4}$ Discontinned September 30, 1870.
${ }^{6}$ Discontinued July 11, 1880 .

Exhibit G.-Table of 419 star routes, showing the original contract-price and increases

${ }^{1}$ E. Cornell, falling contractor; service commenced August 1, 1879.
made upon the orders of Second Assistant Postmater-General Brady, $q$ c.-Continued.


Exhinit G.—Table of 419 star routes, showing the original contract-price and increases

made upon the orders of Scoond Assistant Postmaster-General Brady, go.-Continned.


Exhibit G.-Table of 419 star routes, showing the original contract-price and increases

mado upon the orders of Seoond Assistant Postmaster-General Brady, fe.-Continued.


Eximbrt G.-Table of 419 atar routes, showing the original contraot-price and increases


[^27]made upon the orders of Seoond Aseistani Postmaster-General Brady, qu.-Continued.

s Sohedule: 8 hours in summer, 10 hours in winter.
-One month's extra pay allowed on the serrice dispensed with.
${ }^{7}$ Keoinds order July 10, 1880.

Exhibit G.-Table of 419 star roules, showing the original contract-price and inoreases

${ }^{1}$ Increase on 65 miles.
${ }^{2}$ Increase on 86 iniles.
s $\mathbf{3}$ trips por weok vis Comfort; 3 trips per week via Bonton.
4 Eqnal to 45 miles once a week.
${ }^{5}$ F. C. Taylor, died July 22, 1880. Cbas. Bain and Jas. Spear; continued service.

- Awarded to Patrick \& Browu upon failnre of McDonaugh, original contractor.
made upon the orders of Second Assistant Postmaster-Genoral Brady, $y^{\text {ch}}$ c-Continued.


[^28]Expibit G.-Table of 419 star routas, ahowing the original oontract-prios and inoreases

made upon the orders of Seoond Assistant Postmaster-General Brady, $\ddagger 0$.-Continued.


Exhibit G.-Table of 419 star routes, thowing the original contract-price and increases


[^29]made upon the orders of Second Assistant Postmaster-General Brady, fo.-Continued.

"Change in local schednle November 15, 1878. Order of October 20, 1878. See "Decreased pay."
 $\$ \$ 6$ on 9 miles.
** When not otherwise indioated the subcontract is for full rate.

Exhibit G.-Table of 419 star routes skowing the original contract-price and increases

${ }^{1}$ Discontinued.
${ }^{2}$ Subcontract withdrawn October 1L, 1878.
made upon the orders of Second Assistant Postmaster-General Brady, 90 .-Continued.


Exhibit G.-Tiable of 419 star routes showing the original contract-price and increases

|  |  |  | Contractor. | Subcontractor. | Termini. | Specifications of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 害 |  |  |
| 35030 | $\operatorname{Jan} ._{1879 .}$ | 1879. <br> Mar. 31 | John W. Dorsey | H. M. Vaile | Gray to Inkpa City, | 42 | 12 | 2. 5 | 1 |
| 36122 |  | May ${ }^{23}$ | Jobn M. Peok | do | Bannock City to June- | 50 | 22 | 2.27 | 1 |
| 36129 | Oct. 18 | ${ }_{\text {Oct. }}^{1878 .} 7$ | John M. Peek... | John Gardiner . | tion, Mont. <br> Warm Springs to | 26 | 12 | 2.16 | 1 |
| 301321 | Oct. | Oct. 12 | John W. Dorsey | I. A. Robinson .. | French Gulch, Mont. <br> Missoula to Forest City, Mont. | 98 | 36 | 2.71 | 2 |
| $36133^{2}$ | $\begin{gathered} \text { Oct. }{ }_{1879 .}{ }^{1} \end{gathered}$ | Oot. 15 1870. | John R. Miner | .. do | Missoula to Horbe Plains, Mont. | 100 | 36 | 2.72 | 1 |
| $36134{ }^{8}$ | ${ }_{\text {Apr. }}^{\text {1878. }}{ }^{1}$ | May ${ }^{\text {Ma }}$ (878. | John M. Peek. | do | Frenchtown to Martina, Mont. | 30 | 8 | 3.75 | 1 |
| 37103 | Jnly 1 | Oct. 1 | John R. Miner . . | H. A. Limn | Cheyenne to Little Moon, W yo. | 90 |  |  | 1 |
| 37105 |  |  | J. W. Dorsey |  | Sherman to Livermore, | 31 | 5 | a. 2 | 1 |
| 371074 | ${ }_{1079}{ }^{1}$ | $\begin{aligned} & \text { Oct. } \\ & 1870 . \end{aligned}$ | do | J. A. Wright | Laramie City to Hahtn'n Peak, Wyo. | 110 | 40 | 275 | $t$ |
| 38102 | $\mathrm{Oct}_{1878 .}^{18}{ }^{1}$ |  | John R. Miner.. | S. W. Dorsey - | Greeley to Livermore, Colo. | 47 | 15 | 3. 13 | 2 |
| $38103{ }^{1}$ | July 1 | Oct. 1 | . ...do | S. R. Propst | Greeley to Julesburgh, Colo. | 162 | 58 |  | 1 |
| $38112^{6}$ | ..do | do | do | J. A. Wright ... | Windsor to Hahn's | 68 | 36 | 1.88 | 1 |
| 381137 | ..do | do | John W. Dotsey | ...do ........... | Peak, Colo. <br> Rawlins to White River, Colo. | 180 | 108 | 1.06 | 1 |
| $38118^{\circ}$ | ..do | Aug. 27 | J. H. Watts | A. P. Williams.. | Monument tolRiver Bend, Colo. |  | as | 1, so | 2 |
| 38101 | ..do | Sept. 21 | J. H. Watts | G. W. Foote | Greeley to Nomaqua, Colo. | $25{ }^{7}$ | 8 | 8. 12 | 2 |
| $38115^{\circ}$ | do | Sept. 4 | do | E. B. Gregr . . . | Castle Rock to Kiowa, | 28 | 8 | 2.5 | 3 |
| 38119 | Oct. 1879 | 1879. | John M. Peck... | S. W. Dorsey ... | Colo. <br> Colorado Springs to | 19 | 5 | 3.2 | 1 |
|  | 1878. | 1878. |  |  | Easton, Colo. |  |  |  |  |
| 38126 | July 1 | sopt. 30 | John W. Dorsey | J. L. Sinderson . | Fair Play to Poncho Springs, Colo. | 60 | 34 | 2.72 | 3 |
| 38130 | $\stackrel{\mathrm{do}}{1879 .}$ | $\cdots{ }^{-\mathrm{do}}$ 1879... | John M. Peek... | J. L, Sanderson | Canon City to Fair Play, Colo. | 73 | 36 | 2.02 | 1 |
| 38134 | Oct. 1 | Oet. 22 | John R. Miner .. | Eli Hanson. | Pueblo to Rosita, Colo. | 49 | 15 | 3. 02 | 1 |
| 38135 | ${ }_{\text {July }}^{1878 .}$ | $\begin{aligned} & 1878 . \\ & \text { Oet. } \end{aligned}$ | ....do . .......... | E. M. $\Delta$ mes | Saint Charles to Greenhotn, Colo. | 35 | 16 | 2.18 | 2 |
| $38138{ }^{10}$ | ..do | Sept. 21 | J. H. Watts | P. B. Wilson | W. Las Animas to Bent | 50 | 13 | 2.84 | 1 |
| $38139^{2}$ |  |  | Jolin R. Miner . . |  | Pulaskf to Trinidad, Colo, | 13 | 4 | 3. 25 | 1 |
| 38140 | Dec. 1 | Nov. 11 | John R. Miner . . | S. W. Dorsey .... | Trinidad to Madieon, Colo. | 45 | 18 | 3. 36 | 1 |
| 38142 | ${ }_{\text {Jnly }}^{1878}$ | $10 \mathrm{ct.} 1 .$ | John W. Dorney. | W. H. Carryl | Walsenburgh to Gard ner, Colo. | 302 | 10 | 2,5 | 3 |

${ }^{1}$ Subcontract price to December 31, 1878, \$1.887; from April 1, 1879, 1, 087. Withirawn July 1, 1879.
PDiscontinued. Sulcontract withdrawn July 1, 1879. "Subcontract withdrawu October 1, 1878
${ }^{8}$ Subcontract. A pril 1, 1879, M. C. Rerdell, \$2,376; July 1, 1879, S. R. Propst,
© Sulicontract, S. W. Dorsey, October 1. 1879.
made upon the orders of Second Assistant Postmaster-General Brady, \&c.-Continued.

${ }^{7}$ C. F. Perkins, January 27, 1870; $\$ 2,500$; withdrawn Angust 16, 1879; subcontract, S. W. Dorseg October 1. 1879, $\$ 13,708.25$.

- Failed February 20,1879. $\quad$ Sabcontract from July1, 1879, $\$ 788$. *From 12 to 6 hours on 21 miles. $\quad 14$ on 21 miles.
${ }^{10}$ Failed Jnls 1, 1879. ; 4 on 39 miles.

Exhibit G.-Table of 419 star routes, showing the original contract-price and incroasez


[^30]mads upon the orders of Second Assishint Postinaster-Gieneral Brady, §c.-Continued.


## Exhmit G．－Table of 419 Star routes，showing the original oontraot－price and inoreaset

| 8 |  |  |  |  |  | Spee | Ifica | ations | of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＊әдロox jo dequin $N$ |  |  | Contractor． | Subcontractor． | Termini． |  | 免 |  | 点 |
| 43125 44130 | $\left\{\begin{array}{cc} 1878 . \\ \text { July }_{3} & 1 \\ 1879 . & \\ \text { July } & 1 \end{array}\right.$ | $\begin{gathered} 1878 . \\ \text { Oct. } \\ 1879 . \\ \text { Aug. } \end{gathered}$ | John R．Minor ．． | L．J．Keach．．．．． | Wallula to Plensant Grove，Wash． Crawfordsville to En－ gene City，Oreg． | $\begin{gathered} \text { Miles. } \\ 160 \\ 38 \end{gathered}$ | 59 | 2.75 | 1 |
| 44138 | Apr． 1 | May 24 | John M．Pook | do ．．．．．．．．．．． | Eugene City to Junc－ | 45 | 13 | 3．46 | 1 |
| 14139 | Apr． 1 | May 24 | John W．Dorsey． | do | Eagene City to Cart． wright，Oreg． | 27 | 0 | 3 | 1 |
| 41145 | Apr． 1878． | Oot． 1 1878. | ．．．．de ．．．．．．．．．．．． | do | Oakland to Cottage Grove，Oreg． | 25 | 12 | 2.31 | 1 |
| 45140 | July 1 | Oct． 1 | John M．Peok ．．． | P．J．Wycoff．．．． | Engene City to Bridge Creek，Oreg． | 207 | 121 | 1．72 | 1 |
| $4414{ }^{*}$ | Oct． 1 | Oct． 7 | John R．Miner ． | Peter Burns | Oakland to Looking Glass，Oreg． | 311 |  | 3.46 | 2 |
| 44147 | $\underset{1879 .}{ }$ | Oet． 1 | do | A．A．Finek | Looking Glass to Co－ quille，Oreg． | $75 \frac{1}{2}$ |  | 1.5 | 1 |
| 44154 | Jan． 1 | Dec． 28 | John W．Dorsey． | H．M．Vaile | The Dalles to Lake－ view，Oreg， | 297 |  | 2.75 | 1 |
| 44155 | July 1878 | Oet． 1 | John M．Pook | do ．．．．．．．．．．．．． | The Dalles to Baker City，Oreg． | 275 |  | 229 | 2 |
| 44156 | $\begin{gathered} 1879 . \\ \text { Apr. } \end{gathered}$ | $\begin{gathered} 1879 . \\ \operatorname{May} 24 \end{gathered}$ | John W．Dorney， |  | The Dalles，Oreg．，to Yakima，Wash． | 100 |  | 2． 68 | 1 |
| 4157 | Jaly 1 | Ang． 1 | John R．Miner．．． | do | Antelope Valley to | 80 | 37 | 2.18 | 1 |
| 441581 |  |  | John M．Peck |  | Meppucrs，Oreg． <br> Pilot Rock to Robln－ sonville，Oreg． | 100 | 60 | 106 | 1 |
| 4159 | $\underset{1878,}{\mathrm{Jam}_{4}, 1}$ | $\begin{gathered} \text { Jan. } 14 . \\ 1878 . \end{gathered}$ | John R．Miner ．． | M．Salisbury ．．．． | Pendleton to Umatilia， Oreg． | 35 |  | 3.88 | 1 |
| 44160 | July 1 | Dec． 28 | John M．Peck．．． | H．M．Vaile ．．．．． | Cañon City to Camp McDermott，Oreg． | 243 | 130 | 1.86 | 1 |
| $45110^{1}$ | 1879. | 1879 | John W．Dorsey |  | Wadsworth to Manon Valles，Ney． | 52 | 30 | 1．73 | 1 |
| $4511^{1}$ | Jau． 1 | Mar． 8 | John M．Peck．．． | H．M．Vaile | Wadsworth to Still Water，Nev． | 60 | 6 | 1．डढ़ | 1 |
| 45117 | $\begin{aligned} & . . d o . . . \\ & 1878 . \end{aligned}$ | . do ... | ．．．．do ．．．．．．．．．．．． | $d$ | $\Delta$ untin to Ellaworth， Nev． | 61 | 44 | 1． 18.8 | 1 |
| 45118 | July 1879. | $\begin{gathered} \text { Oct. } \\ 1879 . \end{gathered}$ | John R．Miner | R．Hu | Austin to Belmont， Nev． | 100 | 0 | 277 | 2 |
| $45120^{1}$ | Jan． 1 | Mar． 8 | John M．Peck．．． | H．M．Vaile | Bellemont to Belleville， Nev． | 95 |  | 2 标 | 1 |
| 45129 | ． 1878. | ．．do 1878. |  | do | Elko to Bullion，Nev ．． | 27 |  | 9 | 1 |
| 45134 | July 1679 | Oet． 1870 | John R．Míner ．． | Norman Wines．． | Ruby Valloy to Spence－ mont，Nev． | 40 | 11 | 3.03 | 1 |
| 46119 | $\Delta \mathrm{pr} .1$ | $\text { May } 1$ | John M．Peek．．． | H．M．Vaile | San Marcos to Cho－ lome，Cal． | 30 |  | 3 | 1 |
| 46121 | ．．do ．．． | May 24 | do | do | Paso Roblen to San Símeon，Cal． | 41 | 38 | 1．07 | 1 |
| 46128 | July 1 | Arg， 1 | John R．Miner ．． | do | Eleajon to Deagonso， CaI． | 25 |  | 83． 12 | 1 |
| 46131 | $\underset{1878 .}{ }$ | $\begin{gathered} \text { May } 24 \\ 1878 . \end{gathered}$ | John W．Dorsey | ．．do | San Luis Rey to Teme－ cnla，Cal． | 25 |  | 33，12 | 1 |
| $46132^{3}$ | $\text { July } 1$ | Oct． 1 | J．M．Peck ．．．．．． | J．C．Hughes ．．． | Julien to Colton，CaI ．． | 120 |  | 2， 28 | 1 |
| \＄6154 | Oct． 1 | Oct． 24 | John R．Miner ．． | L．D．Currie | Chinese Camp to Groveland，Cal． | 14 |  | 128 | 1 |

${ }^{5}$ On 18 milles．
made upon the orders of Seoond Assistant Posimaster-General Brady, fc.-Coutinned.


BH. M. Vaile aubcontractor April 1, 1879.

Exhibit G.-Tablc of 419 star routes showing the original contract-price and increases

${ }^{1}$ Saboontract pay from Augast 1, 1870, 821,000.
made upon the orders of Second Assistant Postmaster-General Brady, fe.-Continued.

drawn Ootober 1, 1878.
'Subcontraot withdrawn July 1, 1879.
Summary of the 419 routes contained in the foregoing Exhibil $G$, shototng the length of rowtes and contract pice, with the changes made.
Contractor.





| $\begin{aligned} & \dot{\text { an }} \\ & \stackrel{y}{3} \\ & \text { H } \end{aligned}$ | 莫吳 <br>  |
| :---: | :---: |
|  |  |
| 'Sed pornozoul |  <br>  <br>  |
| *-9[um parsasouI |  |
| *Sed poscosoog |  <br>  <br>  |
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| -apyl zovituoo | 888 28888888888888198888889888888888888 <br>  <br>  |
|  |  <br>  |

(2)

| c. |  |  | 204 | A, 60017 |  |  |  |  105, 40175 ${ }^{255} 5001020$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | bo | 32,34683 | 6 |  |  |  |
| William H. $\mathbf{Y}$ |  |  |  |  |  |  |  |  |
| th. Theorale |  |  |  | 这323 ${ }^{\text {a }}$ | 62 |  |  |  |
| TC.C. F. Fasiorior |  | 123.81000 000 | ${ }_{9}^{298}$ | ${ }^{0175} 77$ |  |  | $\begin{aligned} & 674 \\ & 314 \end{aligned}$ | -146,7008828 |
| B. H. Petorron. |  | 11,7200 | 18 | 25,980 ${ }^{1,150}$ |  | cien ${ }_{\text {ci, } 520}$ |  |  |
| (Georeve Berry:: |  | - ${ }_{2092}$ | ${ }^{34}$ | 705.75 |  |  | ${ }_{95}^{146}$ |  |
| John M. Miluer and Joul |  |  | 4 |  |  | ${ }^{1}$ | $\begin{gathered} 43 \\ \hline 1713 \\ 178 \end{gathered}$ | ${ }^{1}, 7,787$ |
| V. $\mathbf{k}$. Hines. |  | 2, 833900 |  |  |  | 2,88900 | 113 | 5, 8788 |
| IIA. S. Fintrim |  | 1,, 20000 |  |  | 5 | - | ${ }_{79}^{56}$ |  |
| McCoy |  |  |  |  | 3 | 1,789833 | ${ }^{123}$ | 114888 |
| I. M. Tarrer. |  | ${ }^{687} 00$ |  | 22900 |  | 1, 1,8400 |  | 2,4420 |
| Dorser, MMiner, Peck, and Wata, 134 ronte | $\stackrel{\substack{28,8002 \\ 9,873}}{ }$ | $1,132,340$ <br> 143,189 <br> 62 | ${ }_{\text {3, }}^{3,3727}$ |  | $\begin{aligned} & 1.1566 \\ & \hline 2552 \end{aligned}$ | $1,862,31232$ <br> 504,168 <br> 20 | $\underset{\substack{23,8714 \\ 8,765}}{ }$ |  |
| Grand total | 38, ¢73 | 3,509 | 5,324 | 809, 78082 | 1,4012 | 2,306, 48127 | ${ }^{32,617}$ | 295, 210 |

[^31]Exaibit H. - Tuble shoving the temyorary sorvice on star routes given without competition to

|  | Termini. | Contractor. | Subcontractor. | Contract period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 家 |  |  |  | Commencesthent. | Explration. |
| 41141 | Fillmore to Frisco, Utah ..... | Salisbury |  | Oct. 15, 1878 | Apr, 15, 1879 |
| 41155 | Mitiord to Cedar City, Utah.. | do |  | Aug. 16, 1880 | June 30, 1881 |
| 42128 | Malai City to Oneida, Idaho | do |  | Apr. 1, 1879 | Jume 30, 1979 |
| 42141 | GuoanCicek to Bellevio, Idaho | do |  | Mar 1, 1881 | Der, 31, 1881 |
| 361581 37102 | Red Rock to Marmmoth, Mont. | do |  | $\begin{array}{ll}\text { July } & 1,1880 \\ \text { July } & 1,1878\end{array}$ | Dec. 31, 1880 Sept, 10, 1878 |
| 37102 | Chejenne to Deadwood W yo. Cnster to Stockrde, Dak | do |  | $\begin{array}{lr}\text { July } & 1,1878 \\ \text { Mny } & 16,1880\end{array}$ | Sept 70, 1878 May 15, 1881 |
| S5113 | Custor to Buffalo Gay, Dak... | do |  | Muy 17, 1880 | May 16, In81 |
| 45152 | Saint Thowas to Eldorado Canyon, Nev. | do |  | June 14, 1880 | $J$ une 13, 1881 |
|  | Total |  |  |  |  |
| $29772^{\prime}$ | Harrison to Washburme, $\Delta$ rk | Chase Andrews | Samuel S. Joner | May 1, 1880 | Apr. 30, 1881 |
| 20374 | Washington to Nashville, Ark |  |  | do ....... |  |
| 93978 | Lacrosso to Batesville, Ark .. | (1) |  | June 1, 1880 | Mny 31,1881 |
| 2th. 813 | Fayetteville to Eureka springs, Axk. | du |  | July 1,1880 | June 30, 1881 |
| $\begin{aligned} & 48357 \\ & 28053 \end{aligned}$ | Downs to Froe Will, Kams | do |  | Sept 1, 1880 | do |
|  | Bishop's Store to Quincy, Mo. | do |  | Sept. 1,1879 | June 30, 1850 |
| 286534 |  | do |  | Jan. 1, 1881 | June 30, 1881 |
| 28657 | Oxford to Stanbury, Mo | do | Jolm Elgin. | Apr. 21, 1880 | Apr. 20, 18Rt |
| 20658 | Grant City to Denver, M | do | C. Hatrison | May 1, 1880 | Sept 30, 1880 |
| 2 V 2055 |  | do |  | Jan. 1, 1881 | Jinno 30, 1881 |
| 28659 | Springfield to Buffaln. M | do |  | May 1,1880 | Apr, 30, 1881 |
| 2人(6) | Springti-ld to Ava, Mo |  |  | May 11, 1r80 | $\because d o \ldots$ |
| 30062 | Rullis to Dixon Springe, Mo | do |  | True 1, 1880 | May 31, 1881 |
| 28663 | Spring Creck to Edgat Springs, Mo. |  |  | Jиве 10, 1880 | Desc. 31, 1280 |
| 28667 | Springfield to Ean de vie | do |  | Aug. 15, 1880 | June 30,1881 |
| $\begin{aligned} & 28071 \\ & 28672 \\ & 28713 \end{aligned}$ | Sweet Home to Clrde, Mo. | do | John W. Frost | Oct. 16, 1830 | , |
|  | Osciar to Houston, Mo.. |  |  | M.do ....... | . do |
|  | Biginti to Liberty, Mo | do |  | Mar. 1, 1881 | Dec. 31, 18R1 |
|  | Total |  |  |  |  |
| $\begin{aligned} & 40129^{\circ} \\ & +0130 \\ & 41153^{6} \end{aligned}$ | Tucson to Beason, Ariz.. Charleston to Nirbee, Ariz | A. H. Brown |  | Oct <br> Dece <br> 15, <br> 1,1880 <br> 180 | $\text { June } 30,1881$ |
|  |  |  |  | $\begin{array}{ll}\text { Dece } & 1,1880 \\ \text { Oct. } & 1,1879\end{array}$ | $\text { June } 30,1830$ |
|  | Plafntleld, Utah, to Dolores, Colo. | do |  | Oot. 1,1879 | June 30, 1860 |
| $\begin{aligned} & 38169 \\ & 38171 \end{aligned}$ | Florvnce to Seulab, Colo | do |  | Jan. 1, 1879 | June 30, 1870 |
|  | Leadville to Carbonateville, Colo. | do |  | Mar. 141879 |  |
| 381647 | Ouray, Colox to Salina, Utah | do |  | Apr. 1, 1879 | Sept 30, 1879 |
| 38185 | Gunnison to Crested Butte, Colo. |  |  | July 14,1879 | June 30, 18R0 |
| $38186^{\circ}$ | Alperie to Hoorville, Colo... |  |  |  | . do .x.2. . |
| 3.1919 | Ophir to Rico, Colo . . | do |  | Sept. 15, 1879 |  |
| $\begin{aligned} & 38104^{16} \\ & 38105 \end{aligned}$ | Placerville to Rico, Colo...... | do |  | Apr. 15, 1N00 | $\mathrm{Apr}, 14,1881$ |
|  | Penclin Springs to Chaffee, Colo. |  |  | Apr. 21, 1880 | $\text { Apr. 20, } 1881$ |
| $46311^{14}$ | Bodiv to Mammoth, Cal | do |  | Oct. 1,1879 | June 30, 1880 |
| $\begin{aligned} & 46354 \\ & 37124 \end{aligned}$ | Guernville to Fort Ross, Cal | 46 |  | Man 1.1881 | Dec 31, $1 \times 81$ |
|  | Fort Fetterman to Casper, Wro. |  |  | Sept. 1, 1879 | Jane 30, 2880 |
| $\begin{aligned} & 32039 \\ & 32040 \end{aligned}$ | Tulsit to Muscogoe, Ind. T. |  | A. Blackmar | Dec. 1, 1880 | $\text { June 30, } 1881$ |
|  | Pawhnska, Inil.'., to Arkanmus City, Kans. |  |  | Sept. 30, 1880 | ....do |
| 32042 | Sau and Fox A gency to Shaw. neelown, Ind. T. |  |  | Dec. 1, 1880 | . . do . ..... |
| 35114 | Herman to Fonst burgh, Dak. |  | J. II. Hutchins | June 1,1880 | May 20, 1881 |
| $35116^{12}$ | Vulga to Huron, Dak | do |  | July 1,1880 | De0. 31, 1860 |
| ${ }^{1}$ Doduct from nunual pay $823,333.34$; January 17,1881 , reduced to 1 trjp per week; discontinued May |  |  |  |  |  |
| $15,1581 .$ |  |  |  |  |  |
| ${ }^{2}$ Curtail 5 milen January 1, 1881 ; dednet 8525. |  |  |  |  |  |
| 4 Discontlumed Feloruary 28, 1881; 1 month extra pay. <br> ${ }^{5}$ Dismontiuued Mareh 17, 1881: 1 wonthextra pay <br> ${ }^{6}$ Discontinaed Novomber 14, 1879; 1 month estra pay. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

cortain contractors from July 1, 1878, to Jannary 1, 1331, and the total cost of the same.

| Contract period. |  |  | Miles. |  | No. of trips. |  | Increasel pay- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exteasion. |  |  | $\begin{aligned} & \frac{\mathrm{H}}{\underline{E}} \\ & \frac{\text { Ex }}{5} \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 亳 } \\ & \frac{5}{0} \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { 类 } \\ & \text { et } \\ & \text { en } \end{aligned}$ |  |  |  |
| Sept. 30, 1870 | 85,400 00 |  | 72 <br> 65 <br> 60 <br> 80 <br> 140 <br> 286 <br> 35 <br> 32 <br> 100 | 72 <br> $: 83$ <br> $\vdots 80$ <br> 80 <br> $\vdots$ <br> 80 <br> 280 <br> 285 <br> 32 <br> 32 <br> 100 | $\begin{array}{l\|l} \begin{array}{l} 3 \\ 7 \\ 7 \end{array} & 3 \\ 6 \\ 6 & 7 \\ 6 & 6 \\ 6 & 6 \\ 7 & 6 \\ 1 . \because & 1 \\ 3 & 3 \\ 3 & 3 \end{array}$ |  |  |  |  | 85, 40000 $\begin{array}{r}13,500 \\ 3, \\ 3, \\ \hline\end{array}$ 12,0000028,00000 67,8914875000 2,000009,000 |  |
| Sept. 30, 1879 |  |  |  |  |  |  |  |  |  |  |
| June 30, 1881 |  |  |  |  |  |  |  |  |  |  |
| Junco, 888 |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { June } 30,1881 \\ & \text { _...do do } . . . . \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 143, 04148 |  | 840 | 840 | 42. | 42 |  |  |  |  | 143,041 48 |  |
| June 30, 1881 | 7,245 00 | 25000 | 60 |  | 7. | 7 |  |  |  |  | 7, 24500 | 12075 |
| ..... do do ......... | ( 985000 |  | ${ }^{21}$ | ${ }_{20}^{21}$ | 3 |  |  |  |  |  | \% 45000 | ${ }^{45} 34$ |
|  | 8,60000 |  | 55 | 59 | ${ }_{6} .$. | ${ }^{8}$ |  |  | \$480 00 | \$480 00 | 7 7, 1,8800000 | 12000 |
|  | 31200 |  | ${ }^{36}$ | 36 | 1. | 1 |  |  |  |  | 31200 | 867 |
| Sept. 1, 1880 Dec. 31, 1880 |  |  | 7 | 7 | 2 | 2 |  |  |  |  | 15000 | 2143 |
|  | 15000 |  | 7 | 7 | 2. | 2 |  |  |  | 15000 | 214 |
| June 30, 1881 Dec. 31,1880 | 1,350 <br> 600 <br> 100 | 500 471 400 | ${ }_{10}^{17 \%}$ | ${ }_{10}^{178}$ | ${ }_{6}^{6}$ |  |  |  |  | 1, 250000 | 7714 |
|  | 600 00 |  | 10 | 10 |  |  |  |  |  |  | ${ }_{60}^{60} 0$ |
| June 30, 1881 | 194500 |  | ${ }^{35}$ | ${ }^{35}$ | 3 | 3 |  |  |  | 94500 | 2700 2941 |
| $\cdots$...so | 14,58800 |  | 108 | ${ }_{108}^{51}$ | ${ }_{6}{ }^{2}$. | 6 |  |  |  | 14,550 ${ }^{1,500}$ | 12950 |
| do | 7200 |  | 12 | 12 |  | 1 |  |  |  | 7200 | $0^{0}$ |
|  | 2,100 00 |  | 29 | 29 | 6 | 6 |  |  |  | 2,100 00 | 7241 |
|  | 15000 | 0 | ${ }_{6}^{6}$ | d | 2. |  |  |  |  | 00 |  |
|  | 1,260 00 |  | 14 | 14 | ${ }_{6}^{6 . .}$ | 6 |  |  |  | 1,200 00 | ${ }_{90} 00$ |
|  | 40,870 00 |  | 518 | 4522 | $75 .$. | 75 |  | 48000 | 48000 | 41,350 00 |  |
|  | 7,500 00 |  | 47 | 47 | 7. |  |  |  |  | 7, 50000 |  |
|  | 2, 21020000 |  | 124 | - 124 | ${ }^{3} \cdot$ | 1 |  |  |  | 2,62500 3,10000 | 7500 2500 |
| Sept. 30, 1879 | 1,800 00 |  | 30 |  | 3. |  |  |  |  | 1.80000 | 8000 |
| ...do ... | 1,800 00 |  | 18 | 18 | 34 |  | , 400 | 1,200 00 | 3,600 0 | 5,460 00 | 30333 |
| June 30, 1880 | 10,000 00 |  | 347 | .. 347 | $1 .$. | 12 | 2,10 |  | 2,190 20 | 12,190 20 | 35 |
| Dee. 31, 1880 |  |  |  |  |  |  |  |  |  |  |  |
| Jnne e, 30, 1881 Dec. 31,1880 | 1,960 00 |  | 33 | 33 | 33 |  | 1,960 0 |  | 1,900 00 | 3,920 00 | 11879 |
| June 30, 1881 |  |  |  |  |  |  |  |  |  |  |  |
| Dec. 31, 1880 | 2, 875 |  |  |  |  |  |  |  |  | 2, 87500 | ${ }^{65} 34$ |
|  | 4,2750 |  | ${ }_{52}^{25}$ | 25 | ${ }_{3}$... |  |  |  |  | 4.275 | ${ }_{82} 21$ |
| June 30, 1881 | 1,500 00 |  | 17 | 17 | 34 | 72 | 2,000 00 |  | 2,000 0 | 3,500 | 20588 |
| Dec. 31, 1880 | 10,800 00 |  | 65 | 65 |  |  |  |  |  | 10, 80000 |  |
| 31,1880 | 3,50000 |  |  |  |  |  |  |  |  | - $\begin{array}{r}3,500 \\ 2 \\ \hline\end{array}$ |  |
| June 30, 1881 | 2,400 00 |  | 60 |  |  |  |  |  |  |  |  |
|  |  | 8000 | $\begin{aligned} & 58 \\ & 50 \end{aligned}$ | ${ }_{60}^{58}$ |  |  |  |  |  | 860 of | $\begin{aligned} & 1483 \\ & 1333 \end{aligned}$ |
|  | 1,20000 |  | 35 | 35 |  |  |  |  |  | 1,20000 | 3429 |
| June a0, 1881 |  | 50000 | 50 |  |  |  |  |  |  | 000 00 |  |
|  | 3,500 |  | ¢9 | 69 |  |  |  |  |  | 3,500 00 |  |

[^32]Exmibit H.-Table showing the temporary service on star roula

|  | Termini. | Contractor. | Subcontractor. | Contract period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { \% } \\ & \text { 8. } \end{aligned}$ |  |  |  | Commencement. | Explration. |
| 35121 | Olivet to Oak Hollow. Dak | A. H. Brown | Luther Jonos ... | July 1,1880 | June 30, 1s51 |
| 35122 | Big Stone City to Brown's Valley, Dak. |  |  |  |  |
| ${ }_{35123}$ | Tower City to Lisbon, Dak... |  | Henry Cratmer .. | $\begin{array}{ll} \text { July } & 1,1881 \\ \text { Sept. } & 1,1880 \end{array}$ | ....do do .......... |
| 35125 | Bonnersville to Fort Ransom, Dak. |  |  |  |  |
| 35129 35130 | Swan Lake to Parker, Dak... Lennox to Antioch, Dats |  |  | Oct. 1,1881 |  |
| 35130 35182 | Lennox to Antioch, Dak ..... <br> Plankington to Mitchell, Dak. |  | R. F | $\dddot{7 a n . ~ 1 o ~ 1, ~ 1881 ~}$ | … do ........ |
| 33356 | Grinnelf to Cimarron, Kans... |  | T. H. Reeve | Oct. 1,1879 | June 30.1860 |
| 33350 |  |  |  | Oct. 1, 1880 | Jmue 30, 1881 |
| 33361 | Grinuell to Atwood, Kans |  |  | June 1, 1880 | May 31, 1061 |
| 38363 33364 | Lacrosse to Sidney, Kans |  |  | June 16, 2880 | June 15, 18 S |
| 33364 33365 | Collyer to Saint Sophia, Kans. |  |  |  |  |
| 33365 33366 | Batfalo Park to $A$ bhland, Kans Alexauder to Cyrus, Kans ... |  |  |  | ...do do ........... |
| 33367 | Mason to Garden City, Kans | do |  | do |  |
| 33363. | Dighton to Scott, Kans..... | do |  |  |  |
| ${ }^{33369}$ | Georgotown to Mellville, Kans | do | J. S. Badge |  |  |
| ${ }_{33371}^{33702}$ | Wagner to Silver Lake, Kans, |  |  | July 1,1880 | Dec. 31, 1880 |
| 33372 | Stafford to Macksville, Kans |  | Frank Park | do | ....do do .......... |
| 33373 | Kinsley to Luka, Kans |  |  |  |  |
| 33376 | Oberlin to Lenore, Kans. |  | H. O. Douglas | Sept 1,1s80 | June 30, 18si |
| 33379 | Sulphur Springs to Meredith, Kans. |  |  |  |  |
| 33384 | Elmond to Buffalo Park, Kans | do |  | do | ..do . .t.e. |
| 33385 | Attwood to Wano, Kans |  |  |  |  |
| 33401 | Wakeeney to Kenneth, Kans. | do |  | Oct. 1,1880 | do |
| 33402 | Authony to Bruss, Kans..... | do |  | Dido 11880 |  |
| 33405 | Minneapolis to Shady Bend, Kans. | to | J. S. Bad | Dec. 1, 1880 | June 30, 1881 |
| 31655 | Frio Town to Castroville, Tex |  |  | May 1,1880 | Apr, 30, 1881 |
| 31657 31658 | Weatherfird to Graham, Tex. Kerrille to Boerne Tes |  |  | May 10, 1880 | Moy 15, 1 n 81 |
| ${ }_{31756}^{31658}$ | Kerville to Boerne, Tex..... |  | G. R. Parrons |  |  |
| 31756 | Cartizo Springe to Valenzuela, Tex. |  |  | Nov. 1,1880 | June 30, 1881 |
| 31553 | Oakville to Uvalde, Te | do |  | May 1,1879 | Sept.30,1578 |
| 31561 | Atascosa to Hamlin, Tex. |  |  | Jnpe 1,1879 |  |
| 34162 |  |  |  | Apr, 1, 1879 | $\cdots$ |
| 34188 34201 | O'Nuill City to Niobrara, Nebr North Platte to Carpenter, |  |  | June 20, 1879 July 1, 1879 | . d do |
| 34201 | Nebr. |  |  |  |  |
| 34176 | Albion to Central City, Nebr | do |  | July 1, 1879 |  |
| 34204 | Calbertson to Atwood, Nebr.. |  |  | May 16, 1880 | May 15, 1881 |
| 34205 | O'Neill City to Knya Paha, | do |  |  |  |
| $34212{ }^{3}$ | Willow Springs to Fort Niobrara, Nebr. | do |  | June 1,1880 | May 31, 1881 |
| 34214 | Georgetown to Cedarville, Nebr. | .do |  | June 16, 1880 | June 15, 1881 |
| $34215{ }^{4}$ | Neligh to Brawer, Nebr | do |  | j.do 1 | Dee |
| 34221 | Hastingo to Alvin, Nebr |  |  | July 1,1880 | Dec. 31,1850 |
| $3422$ | Wilhelmshoe to Loup City, Nebr. | ...do | J. W. Walls | Sept. 1,1880 | June 30, 1-81 |
| 34229 | Plum Creek to Cottonwood Spriags, Nebr. | do |  | Dec. 1,1880 | d |
| 35007 | Deadwond to Forest City, Dak | Geo. M. Brown, |  | July 1,1878 | Sept 30, 1678 |
| 35074 | Deadwood to Level City, Dak. |  |  | Dee. 1,1878 | May 31, 18\%3 |
|  | Total |  |  |  |  |
| 31641 | Will's Point to Emory, Tex .. | G. H Giddings . | C. P. Dean | July 14,1879 | June 30, 1880 |
| 31642 | Will's Point to Goshren, Tox.. |  | W. L. Haynem |  |  |
| 31643 | Danderatiold to Wheatviles, |  |  |  | do |
| 31656 | Paris to Charleston, Tex | do | Bramed.Gresbam | May 1,1880 | Apr. 30, 1881 |

[^33]given without competition to oertain oontractors, frc.-Continned.

${ }^{2}$ Dineontinued December 31, 1880; 1 month extra pap.

- Miroh 10, 183t, ourtailed 6 miles; deduct 8933 , with 1 month extra pay.

Exhibit H.-Table showing the temporary service on star rontee

|  | Termini. | Contractor. | Subcontractor. | Contract period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Commencoment. | Expirntion. |
| 31548 | Winnsborongh to Mount Vernon. Tex. | G. H. Giddings. |  | Apr. 1, 1879 | Sept. 30, 1879 |
| 39124 | Fort Wingate to Fort $\Delta$ pache, | . do |  | May 10, 1880 | May 9,1881 |
| 315.54 | Waco to Hazel Dell, Tex | do |  | Maj 1, 1879 | Sept. 30, 1879 |
|  | Fort Concho to William's | do |  | Ma5 12, 1879 | ....do ...... |
|  | Ranch, 「ex. - |  |  |  |  |
| $\begin{aligned} & 31559 \\ & 31560 \end{aligned}$ | Atlanta to Black Bayou, Tex. | do |  | .do | . do |
|  | Atlanta to Frog Level, T'ex .. | .do |  | . .do | .... do ..... ${ }^{\text {. }}$. |
|  | Total |  |  |  |  |
| $\begin{aligned} & 40134 \\ & 40122 \end{aligned}$ | Tucson to Riverside, Ariz.... | Wm. M. Griffith |  | Mar. 1, 1881 | Dec. 31, 1821 |
|  | Tombstone to Camp Hnachncs, Ariz. | ...do |  | May 12, 1881 | May 11, 1890 |
| $40124^{8}$ | Tucson to Geode, Ariz . | .do |  | July 1,1880 | June 30, 1881 |
|  | Total |  |  |  |  |
| 42142 d | Monntain Home to Bellevae, Idaho. | F. H. Myors |  | Mar. 15, 1881 | Dec. 31, 1881 |
| 421373 | Arco to Ketchum. Idaho .... | . ${ }^{\text {do }}$ |  |  |  |
| 42130 | Rose Fork to Challin, Idaho | .do |  | June 16, 1879 | Sapt. 30, 1879 |
| 42136 | Black F'oot to Challis, Idubo.. | .lo |  | Oct. 1,1879 | Jnne 30, 1880 |
| 42136 | - | .do |  | Jan. 1, 1881 | Jtune 30, 1881 |
| 42140 | Ketchnm to Saw Tooth, Idaho | .do |  | Oct 1,1860 | . ....do ....... |
|  | Total |  |  |  |  |
| 46353 | Tower Lake to East Lake, Cal | M. V. Nichols |  | Feb. 20, 1881 | June 50, 1881 |
| 35117 | Bronkings to Gary, Dak...... | . do....... |  | July 1, 1880 | .... do ....- |
| 34216 | Minden to Vanghan, Nebr ... | . do |  | . . . do ....... | . . . do |
| 34219 | Saint Paul to O'Connor, Nebr. | . do |  | . do | do |
| 34241 | Curumingeville to Gamer, Nebr. | . do |  | Feb. 5, 1881 | . do |
| 34242 | Keyapaha to Brewer, Nebr... |  |  | Mar. 1, 1881 | Dec. 31, 1881 |
|  | Total |  |  |  |  |
| 391214 | Santa FG to Carbonateville, N. Mex. | Jmmes B. Price . |  | Sept 15,1879 | Jone 80, 1880 |
| 30122 | Lrg Yegas to Albnquerque, | do |  | Sept. 25, 1879 | . .do ........ |
| 30129 | N. Mex. |  |  | Ang. 1,1890 | Jnne 30, 1881 |
| 33343 | Indye City to Tascasa, Kans. | do |  | Aug. 1, 1879 | Sept. 30, 1879 |
| $30250{ }^{7}$ | New Light to Saint Joseph, La | do |  | Oct. 1,1879 | June 30, 1890 |
| $30251^{\circ}$ | Wiusborough to Colnmbis, Ls |  |  | . do |  |
| 30259 | Bavou Chicot to Babb's Bridge, Ls. | .do | Samuel Hasa | Nov. 1,1879 | .do |
|  | Total |  |  |  |  |
| 34206 | Glencon to Weat Point, Nebr. | J. H. Warren. |  | June I, 1880 | May 31, 1881 |
| 34207 | Laup City to Cunter, Nebr | . .do |  | . do | ...do ...... |
| 34:08 | Ovid to West Union, Nolur | do |  | do | . . do ......... |
| 34209 | The Forks to Thaylor, Nebr ... | . . . do |  | . do | . do ....... |
| 34210 | Saint Bornard to Humphrey, Selur. | . . . do |  | do | . do |
| 34211 | Piarce to Willow Dale Nebr | . do |  | . . do | . do |
| 34213 | Baxille Mills to O'N oill City, Nubr. |  |  | . do | .do |
|  | Total |  |  |  |  |
| 29324 | Rocky Comfort to Do Kalk, | R.C. Kerens |  | Sept 50, 1878 | Dec. 11, 1878 |
|  | Ozark to Mountainburgh, Ark |  |  |  |  |
| 29358 |  |  |  | July 1, 1879 | Jnne 30, 1860 |
| 29358 | . .do. | . ${ }^{\text {do }}$ |  | Jan, 1, 1881 | Jone 30, 1881 |
| ${ }^{1}$ April 2,1879 . reduco to \$1, 820. |  |  |  |  |  |
| ${ }^{2}$ Discontimmed October 15.1840; 1 month extrs pay. |  |  |  |  |  |
| 3 Original distance increamed 30 miles without elange of termini. |  |  |  |  |  |
| - Discontinued March 20, 1880 ; 1 month extia pay. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

given without competition to cerlain contractors, sfo.-Continued.


[^34]Exhibit H.-Table showing the temporary servide on star routeo

${ }^{1}$ December 31. 1880, discontianed.
${ }^{2}$ Discontinued Fobrary 28, 1881; 1 month extra pay.

- March 1, 1881, reduced 14,200 ; 1 month extra pay.
given without oompetition to aertain oontractors, $\boldsymbol{q} 0$.-Continued.


[^35]Exinibit H.-Table showing the temporary service on star routes

|  | Terminis | Contractor. | Subcontractor. | Coutract period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Commence- ment. | Expiration. |
| 20388 | Tonoke to Plum Bayou, Ark.. | John Cross |  |  | June 30, 1881 |
| 29389 | Van Buren to Leonardsville, Ark. |  |  | \% 00.180 | ...do ....... |
| ${ }_{298901}^{2989}$ | Hackett City to Waldron, Ark |  |  |  |  |
| $29391{ }^{2}$ | Dobyville to Holly Springs, Ark. |  |  |  |  |
| 29392 | Walatit Ridge to Taven's Den, Ark. | do ............ |  | do | ..do |
| $\begin{aligned} & 29293 \\ & 29394 \end{aligned}$ | Parle to Roserille, Ark ...... Charleston to Chlamville, Ark |  |  | $\operatorname{Aug}, 30,1880$ | ...do |
| 29396 | Van Buren to Aikloe, Ark ... | do |  | Oct. 1, 1880 | do |
| $\underset{29367}{\text { A }}$ | Indian Bay to Holly Grove, Ark. | do |  | Dec. 1,1880 |  |
| $\underset{29368}{A}$ | Lonoke tōJacksonville, Ark.. |  |  |  |  |
| ${ }_{20396}{ }^{\text {A }}$ | Arkloc to Flint, Ark |  |  | do |  |
| 29400 | Oncsola to Marion, Ark | do |  |  | .do |
|  | Total |  |  |  |  |
| 29360 | Crowley to Herndon, Ark | Wh. P. Davison. |  | Oct. 1,1879 | June 30, 1830 |
| $\begin{aligned} & 229360 \\ & 20334 \\ & 29335 \end{aligned}$ | Crowlev to Herndon, Ark |  |  | $\text { Jan. 1, } 1881$ |  |
|  | Warren to Kenston, Ark Rally Hill to Dover, Ark |  | E. P. Mark | Apr. 1, 1879 | Jube 30,1879 |
|  | Rally Hill to Dover, Ark |  |  |  |  |
| 29361 | Limestone Valley to Mount | H. M. Norton |  | Oct. 1,1879 | June 30, 1830 |
| 29361 | Parthenon, Ark. |  |  |  |  |
|  | Limentone Vallay to Monnt Parthenon, Ark. | do |  | Jan. 1,1881 | June 30, 1881 |
| 20336 20365 29305 29330 | Monticello to Trog, Ark..... | do |  | Apr, 1, 1879 | Sept. 30,1870 |
|  | Hamburgh to Lina Grove, Ark |  |  | $\mathrm{A}_{\text {pin }}$ 16, 1880 | Sept. 30, 1820 |
|  | Hamburgh to Lina Grove, Ark |  |  | Jan. 1, 1880 | Inne 30, 1821 |
|  | Little Rock to Mount Vernon, Ark. | .do |  | Dec. 13, 1878 | June 50, 1870 |
| 29366 | Hamburgh to Monticello, Ark | . do |  | Apre 21, 1880 | Apr, 20, 1881 |
| 29331 | Conway to Green Brier, Ark | do |  | Jan. 15,1879 | June 30, 1879 |
| $\begin{aligned} & 29368 \\ & 29333 \end{aligned}$ | Eldorado to Calhoun, Ark Devalisa Blafto Desdre, Ark. |  |  | Apn 21. 1880 | Apm. 20, 1801 |
| $\begin{gathered} 29770 \\ \mathrm{~A} \end{gathered}$ | Dermott to Slemans, Ark ... |  |  | Apr, 21, 1880 | Apre 20, 1881 |
| $\begin{aligned} & 29324 \\ & 29403 \end{aligned}$ | Clarkeville to Saint Paul, Ark. | do |  | Jnly 1,1879 | Sept. 30, 1979 |
|  | Searcy to Des Arc, Ark. |  |  | Mar. 1, 1881 | Dee, 31, 1881 |
|  | Total. |  |  |  |  |
| 39132 | Chama, N. Mex., to Pagosa | J. L. Sandergon.. |  | Jad. 15, 1881 | Jmne 30, 1881 |
| $\begin{aligned} & 38169^{5} \\ & 38160^{5} \end{aligned}$ | Spriugs Colo. <br> Cleora un Ora Cits. Colo |  |  | July 1, 1878 | Dee, 3I, 1878 |
|  | Baroum to Oaray, Colo. | do |  | Octi 1, 1878 | Mar. 3t, 1823 |
|  | Total |  |  |  |  |
| 31678 29371 | Bandera to Weight. Tex ..... | J. B. Colegrove . |  | Nov, 1,1880 |  |
|  | Joncsbotnugh to Jonesborough. Ark. | do | F. D. Culberhouse. | May 1, 1880 | Apr. 30, 18×1 |
| $\begin{aligned} & 29377 \\ & 29395 \end{aligned}$ | Powhatan to Ash Flat, Ark . | do |  | June 1,1880 | May 31, 1821 |
|  | Gaispaville to Greensborongh, Ark. |  |  | Sept. 1, 1880 | June 30, 188t |
| $\begin{aligned} & 35072^{7} \\ & 35073 \end{aligned}$ | Red Clond to Bijou Hill, Dak | do |  | Nov. 4, 1878 | Apr, 30, 1873 |
|  | Camp Robinson to Spotted Tail, Dak. |  |  | Dec, 1,1878 | May 31,1879 |
| 35075 | Biloa Hill. Dak., to Camp | . ${ }^{\text {do }}$ |  | June 1,1870 | Sept. 30,1859 |
| 35109 | Watertown to Big Stone City, | do |  | Nov, 1, 1879 | Juno 30, 1880 |
|  | Dak |  |  | Nov. 1,1870 | Juno 30, 2880 |

- Derluet 8960 ; enrtail 13 miles
- Deduet $\$ 300$; curtail 15 miles.

2 Discontinued April 34 . 1841 ; 1 month extra pay.
4 Discontinuod April 6 , 1881 ; 1 mouth oxtra yay.
siven without competition to certain contractors, qo.-Continned.


[^36]Exhibit H. - Table showing the temporary arvice on star routes

|  | Termini. | Contractor. | Subcontractor. | Contract period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Commence- ment. | Expiration. |
| 35110 | Allentown to Cameron, Dak | J. B. Colegrovo. |  | Mar. 1,1880 | Jane 80, 1890 |
| 35113 | Sioux Falls to Taopi, Dak. | .do | . H. Hutchins . | Jane 1,1880 | May 31, 1881 |
| $35115{ }^{\text {a }}$ | Nowburgh to Durbam, Da | do |  | July 1,1880 | June 30, 1881 |
| $35118^{*}$ | Camoron to Melas, Dak |  | I. Sholdo |  | . . . do |
| 35119 | A rmonia to Caselton, Dak |  |  | do | do |
| 35120 | Enterprise to Brookileld. Mak. |  |  |  | do |
| 35124 | Dead wood to Fourche, lak .. |  |  | $\text { sunt is } 180$ |  |
| 35128 | Long Crock to Lenox, Dak... | . ${ }^{\text {do }}$ |  | Stpt. 15, 1820 <br> Sept 16, 1880 | . do |
| $\begin{aligned} & 35127 \\ & 35128 \end{aligned}$ | Spring Valley tor Parker. Dak., Wolf Creek to Millown, Dak. |  |  | $\begin{aligned} & \text { Spt. 16, } 1880 \\ & \text {....do } \end{aligned}$ | . . .do do |
| 35133 | Sweden to Kensingtor, Dak. |  |  | Oct 1,1880 | do |
| 38187 | Gcorgetown to Kokono, Colu | do | oll | July 8, 1879 | Sept. 30, 1879 |
| 38193 |  |  |  | Nov. 1,1879 | Apr. 30, 1880 |
| 30182 | Parker to Hoover, Mont |  |  | Oct. 1,1880 | June 30, 1881 |
| 30163 | Poplar Grove Agency to Fort Beauford, Mont. | . 10 |  | Duc. 1,1880 | Nor. 30, 1831 |
| 33291 | Emporia to Liazanr, Kans .... | do |  | Aug. 1, 1878 | Jan. 31, 1879 |
| 33291 |  |  |  | July 1,1879 | Supt. 30, 1879 |
| 33359 | Ada to Minncapolis, Kans | do |  | Nov. 1, 1879 | June 30, 1880 |
| 33359 | ..do | do |  | Oct. 1,1880 | June 30, 1881 |
| 33360 | Alts to Christian, Ka | do |  | Nov. 1, 1879 | Juno 30, 1880 |
| 333600 | ...do | do |  | Oot. 1,1880 | June 30, 1881 |
| 33375 | Lrons to Wildwoon, Kans.... |  |  | July 1, 1880 | Dec. 31, 1880 |
| 33380 | Plympton to Newbutut Kans. |  |  | Sept. 1,1880 | Jnde 30, 1881 |
| 33381 | Savonburgh to Elsinore.Kans. |  |  |  |  |
| 333833 | Inogar to Nicotlmus, Kaus... |  |  |  | do |
| 31388 | Central City to Mount Ids, Kans. | do |  |  |  |
| 28651 | Cassuille to El Paso, Mo |  |  | July 16, 1879 | June 30, 1880 |
| 28851 | do | do |  | Jan. 1,1881 | Tane 30, 1881 |
| 28854 | Rochegter to Avenue City, دio. |  |  | Aug. 16, 1879 | June 30, 1880 |
| 28854 | ....do ............... | do |  | Jan. 1, 1881 | June 30, 1881 |
| 285661 | Springfield to Galena, Mo | do |  | June 1, 1880 | May 31, 1881 |
| 28163 | Tusenmbia to Savorne, Mo | do |  | Sept. 16, 1580 | June 30, 1881 |
| 28669 | Coraicana to Winglow Sta. tion. Mo. |  | hn A. Sha | Oct. 15, 1880 |  |
| 28670 | Cussrille to Barty, Mo ...... Adalaide to 'Tuscumbia Mo |  |  | J. do $\ldots$..... |  |
| 28711 | Adalaide to 'Tuscumbia, Mo.. <br> Total |  |  | Jan. 1,1881 | Dect 31, 1061 |
| 37119 | Centennial to La Plata. Wyo. | J. W. P |  | June 1, 1879 | Stpt. 30, 1879 |
| 45188 | $\underset{\substack{\text { Baitle } \\ \text { Ner. }}}{ }$ | do |  | Oct. 16, 1878 | A pr. 15, 1879 |
| 45138 |  |  |  | Jaly 1,1870 | Sept. 30.1879 |
| 45142 | Wadsworth to Grantrille. Nev. |  |  | Mar. 1, 1874 | Jude 30, 1879 |
| 45150 | \| Mason Valley to A | do |  | Oct. 15,1879 | Jane 30, 1880 |
| 46883 | Melton to Murply, Cal | .do |  | Nov. 1,1878 | Apr. 30. 1879 |
| 40287 | Bodio to Bridgeport, Cal | do |  | Jan. 16. 1879 | Junc 30, 1879 |
| 46307 | Sonora to Bodie, C | - |  | July 10, 1879 | S.pt. 30, 18ig |
| $36156^{3}$ | Fort Custer to White Sulphar Springs, Mont. Total |  |  | May 19, 1880 | May 18, 1881 |
| 317654 | Whitesborough to Dexter, Tex | W. C. Duxbary |  | Feb. 1, 1881 | June 30, 1881 |
| 81653 | Galneaville to Fort Sill, Tux |  |  | May 1, 1880 | Apr. 30, 1881 |
|  | Total |  |  |  |  |
| 302545 | Fermillionville to Alexandria, La. | A.J. Sypher |  | May 1,1880 | Apr. 30, 1881 |
| 31758 | Corpus Christl to Saint Mars, Tex. | J. P. Horback . . | A. E. Boone | Dec. 20,1880 | Dec. 19, 1881 |

[^37]given without oompetition to certain conlractors, fe.-Continued.


4Address Galnesville. Texas.
May 2, 1881, ourtall 6 milles; dedact $\$ 1,050$. December 8, 1880, ourtail 27 miles; deduct $\$ 4,725$.

Exhibia H.-Table showing the temporary service on star routes

|  | Termini. | Coutractor. | Subcontractor. | Contract period. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 亏 } \\ & \text { B } \end{aligned}$ |  |  |  | Commence- ment. | Expiration. |
| 35100 | Fire Steel to Jamestown, Dak. | M. T. Patrick |  | July 1,1879 | Sept 30,1879 |
| 401351 | Prescott to Brigham City, | D. C. Stevens |  | Mar. 1, 1881 | Dec. 31, 1881 |
| 36202 38203 | Leadville to Red Cliff. Colo. | J. B. Colegrave |  | May 1,1680 | Ape 30, 1881 |
|  | Del Norte to Pagosa Spring, Colo. |  |  |  |  |
| 382072 | Leadville to Roaring Fork, Colo. | do |  | June 1,1880 | Mny 31, 1861 |
| 38234 | Hot Sulphur Springs to Grand Lake, Colo. | do |  | Jam. 1,1881 |  |
| 38235 | Leadville to Soda Springs, |  |  | do | Dee. 31, 1861 |
| 38241 | Marshalltown to Tomichi, Colo. | A. H. Brown |  | June 5, 1881 | .do |
| 38238 38292 | Ouray to M ount Sneffles, Colo Villa Grove to Bonanza, Colo | M. V. Nichols |  | Feb. 1, 1881 <br> Oct. 16, 1880 | $\text { June 30, } 1881$ |
| 38231 | Lulu to Grand Lake, Colo... | M. V. Nichols A. H. Brown |  | Oct. 1, 1880 |  |
| $\begin{aligned} & 38230 \\ & 38215 \end{aligned}$ | Quebee to Santa Clara, Colo, | A. H. Brown M. Salisbury | George L. Black- | Aug, 20, 1880 | $\begin{aligned} & \text { June } 30,1881 \\ & \text {.....do ...... } \end{aligned}$ |
| 35216 | Sulida to Guxifon, Colo . . . . | J. L. Sandernon. |  | Sept. 1,1880 | Ang. 31, 1881 |
| 38212 | Rico to Cascade, Colo . Colo | A. II. Brown |  | July 1,1880 | June 30, 1881 |
| ${ }_{\substack{382110}}$ | Crvatal Butte to Gothic, Colo Leadille to 1 enry, Colo | M. V Nichols |  | June 14, 1880 | Dec, 31, 1880 |
| 38200 | Ouray to Rico, Colo........ | A. IL. Brown |  | June 1s, 1800 | $\begin{aligned} & \text { Jane } 13,1881 \\ & \cdots, \text { do } . . . . . \end{aligned}$ |
| 38205 | Alamosa to Silver Clifí, Colo |  |  | June 1, 1880 | May 31, 1881 |
| 38204 38190 | Ouray to Mineral Point, Colo Bucna Vista to Gunnison, |  |  | $\text { Moy } 15,1880$ | ....do |
| 38190 | Bucma Vista to Gunnison, Colo. |  |  | May 15, 1880 | May 14, 1281 |
| 38198 | Crested Butte to Irwin, Colo |  |  |  |  |

${ }^{1}$ Care James A. Churchill, Saint Louis, Mo. ${ }^{2}$ Discontinued August 15, 1880.
given without compstilion to sertain contractors, f.c.-Continued.

${ }^{*}$ June 28,1881 , suspend pay of contractor,
Sumnary of temporary service in exhibit $I I$, showing the number of routes obtained by cach contractor and details of contracts and also who the contractors


## Ехнibit I.

## RETROAOTIVE ORDERS.

Ronte 46120. California. Nov. 10, '79-Mar. 17, '79. Order 11444.

Ronte 38111.
Route 38146.
Route 38137.
Route 38145.
Route 45109.
Route 40103.
Route 36128.
Route 39116.
Route 39109.
Ronte 37110.
Route 35043 .
Route 35020 .
Route 35020 .
Ronte 35015.
Route 35013.
Route 35065.
Route 35005.
Route 35040 .
Route 35096 .
Route 350 Na .
Route 35100 .
Route 35100.
Route 35100.
Route 35100.
Route 35059 .
Ronte 35079.
Route 35090 .
Route 35091.
Route 35091.
Route 35021.
Route 33334 .
Route 33265 .
Route 33264 .
Route 33259.
Route 33127.
Route 33127.
Route 34196 .
Route 34190.
Route 34140.
Route 34063.
Ronte 34062 .
Route 34149.
Route 29149.
Route 29192 .
Route $2 \$ 279$.
Route 32027 .
Route 31624.

Colorado. Jan. 27, 79 -July 1, 78. Order 815. Colorado. Jan. 23, 79-Oct. 1, 78. Order 710. Colorado. Feb. 4, '79-Feb. 1, '79. Order 1077. Colorado. April 24, '79-July 11, '78. Order 3746. Nevada. April 22, 79 -Feb. 1, '79. Order 3680. Arizona. May 3, 780 -Oct. 20, $79 . \quad$ Order 4337. Montana. Jan. 6, '80-Jan. 1, ’'80. Order 186. New Mexico. Dec. 8 , $80-$ Nov. 15, ${ }^{\prime} 80$. Order 13340. New Mexico. Oct. 24, '78-July 1, 78. Order 9444. Wyoming. Juls 3, '80-Feb. 10, '80. Order 7688. Dakota. April 29, '79-July 1, 78. Order 3901. Dakota. Nov. 14,' 78 -July 1,' 78. Order 10055. Dakota. March 26, '79-Oct. 1, '78. Order 2444. Dakota. Oct. 5, '7,-July 1, 78 . Order 8800. Dakota. Dec. 23, $78-\mathrm{Dec} .15,78$. Order 11258. Dakota. March 13, 79-Feb. 3, 79. Order 1991. Dakota. April 7, 79 -April 1, 79 . Order 3100. Dakota. Doc. 6, 'ع0-Nov. 15,' ' O. Order 13266. Dakota. July 8 , '80-July 1,' 80 . Order 7889. Dakota. March 19, '80-Oct. 1, '79. Order 2175. Dakota. March 19, '80-Oct. 1, 79 . Order 2179. Dakota. Sept. 25, '80-June 1, " 80 . Order 2179. Dakota. Sept. 25,', 0 -July 1,' 80 . Order 2179. Dakota. Jau. 13,'81-Jan. 1,'81. Order 2179. Dakota. May 3, 79 -April 1,79 . Order 4050. Dakota. Nov. 1, 79-Oct. 1, 79. Order 11240. Dakota. Nov. 17, 79-Sept. 8, 79. Order 11696. Dakota. April 9,' 80 -Oct. 1, ${ }^{\prime} 79$. Order 3022. Dakota. April 9, '80-Fob. 1, '80. Order 3022. Dakota. June 16, '80-June 7, '80. Order 6365. Kansas. Nov. 3, 79-Oct. 1, 79. Order 11267.
Kansas. July 24, 78 -July 1,78 . Order 5791.
Kansas. Oct. 31, '78-Sopt. 1, 78 . Order 9663.
Kausas. Supt. 20, 78-Aug. 1, 78. Order 8154.
Kansas. Oct. 18,' 78 -July $1, ' 78$. Order 9238. Kansas. Oct. 21, '78-July 1, 1878.
Nebraska. May 6,70 -Dec. 1, 79. Order 4474. Nebraska. Aug. 18, '80-June 1, '80. Order 9535. Nebraska. Jan. 5, '80-Duc. 1, 79. Order 126. Nebraska. Nov. 1, 78-July 1, $78 . \quad$ Order 9728. Nebraska. Jan. 6, '79-Nov. 1, '78. Order 185. Nebrauka. Sept. 24, 78-July 1, '78. Orier 8297. Arkausas. Oct. 4, '78-Oct. 1, '78. Order 8234. Arkansas. February 3, '8i-Nov. 17, '80. Order 1101. Missouri. Dec. 17, 79-Aug. 15, '79. Order 12710. Ind. T. Dec. 16, '80-May 1, '80. Order 13753. Texas. Oct. 9, '80-Feb. 1, '80. Order 11665.

# Exhibit J. <br> COPY OF AN OLD FORM OF SWORN STATEMENT FOR EXPEDITION. 

Tamawa, Ill., January 8, 1876.
Dear Sir: In complianco with your refuest for a detail of cost beyond a more statement of increase of stock and carriers necessary to expedite the schedule on route No. 31187, from Austin to Fredericksburgh, I herewith submit the sanie.

Respectfully, your obediont servant,
J. C. KIMZEY.

Hon. J. N. Tyner,<br>Second Assistant Postmaster-General.

## Estimated cost of carrying the United States mail on route 31187 throe times por woek from Austin to Fredoricksburgh, Tex.

## ADVERTISED SCIEDOLE.

Four two-horse teams, eight horses:
Feod, 820 per month ....................................................... 81,920
Shoeing, $\$ 1.25$ per month 120
\$2,040

Two drivers:
Pay at $\$ 35$ per month ................................................. 840
Board at $\$ 20$ per month.......................................................... 480
1,320
One stock tender:
Pay at $\$ 25$ per month ................................................... 300
Board at $\$ 20$ per month...................................................... 240
Ferriage ..... 120
Soap, buckets, \&c ..... 50

capital.

Two hacks.............................................................................. 400
Four sets harnces....................................... ....................... 100
Interest 10 1,500
Interest at 10 per cent .............................................................. 150
Wear and tear, 15 per cent ................................................................. 2\%

TWWNT 4,445
TWENTY-FOUR HOUR SCIEDULE.
Per annamb
Five four-horse teams (20 horses), feed .......................................... 84, 800
Shoeing, 81.25 per horse per month ......... ......................................... 300
Three drivers:
Pay, 835 per month ...... ...................................................... 1,260
Board, $\$ 21$ per month .................................................................... 220
Three stock tenders:
Pay, 825 per month .... ........................................................ $\quad \mathbf{9 0 0}$
Board, $\$ 20$ per month ................................................................. 720
Soap, buckets, candles, \&c ......................................................... .. $R_{0}$
Ferriage ..................................................................................... 200

Five sets four-horse harness 250
Interest at 10 per cent100
Wear aud tear, $33 t$ per cent1,366

James C. Kimzey, being first duly sworn, doth state that from expenditures actnally made, and other information believed by him to be reliable, the foregoing ealimates are true to the best of his howledge and belief.
J. C. KIMZEY.

Sworn and subscribed to before me this $\varepsilon$ th day of Jannary, 1876.
B. G. ROOTS, Notary Public.

Exhibir K.-Table of star routes obtained at diffcrent lettings by Philadelphia dummy pay orderell by Second Assistant Postmaster-General

${ }^{1}$ Contractor failed. Ord.r September 9, 1880, suspending pay of contrantor.
bidders, the oharacter of the bonds given the government, the contraot price, the incrased Brady, and the routes upon which failures occurred.


[^38] gammer and 45 hours in wintor.

Exhibit K.-Table of star routes obtained at different

|  | Termini. | Bidder. | Contractor. | Sareties. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 36124 | Watson to Deer Lodge, |  | T.A.McDev | James Kee. | \$18, 00000 |  |
| 36124 | Mont. | T.A.McDevitt | T.A.McDerit | Jamer Keo. | 18, 00000 | 63, 500 |
|  |  |  |  | W. H. Crawford. |  | 37,500 |
| 42121 | Eagle Rock to Salmon | do | do | James Kee...... | 12,000 00 | 37, 500 |
|  | City, ldaho. |  |  | W. H. Craw ford. |  | 37,500 |
| 35024 | Springfleld to Dead- | d | .do | James Koe...... | 15,000 00 | 37, 500 |
| 35049 | Wiond, Dak. | do |  | W. H. Crawford. | 10,000 00 | 37,500 37,500 |
|  | Dak. |  |  | W. H. Crawford. | 10,000 | 37,500 |
| 35050 | Binmarck to Dead- | ...do | T.A.MeDeritt | James Keo...... | 30,000 00 | 37,500 |
| 85051 | wood, Dsk. <br> Bismarek to Tongao |  |  | W. H. Crawford. | 250000 | 37,500 |
|  | Rismer, Dak. |  |  | W. H. Crawford. |  | 37, 500 |
| 34150 | Siducy, Nubr., to | do | T.A.McDevitt | James Kсө...... | 20,000 00, | 37,500 |
|  |  |  |  | W. H. Crawford |  | 37. 500 |
| 38113 | Helena to Fort Benton, Mont | . ${ }^{\text {do }}$ |  | James Kfe <br> W. H. Crawford. | 10,000 00 | $\begin{aligned} & 37,500 \\ & 37,500 \end{aligned}$ |
| 38164 | Ouray to Sallina, Colo.. | B. B. Wiley. | B. B. Wiley... | Christian Price | 14,000 00 | 35,000 |
|  |  |  |  | Legrand Engign |  | 12,000 |
| 38179 | Alamosa to Pagosa Springs, Colo. | Jas. Hammell |  | Wm. L. Price... | 5,100 00, | 5,000 |
| 80118 | Fort Wingate to Manzano, Ariz. | J. R. Black.... |  | John G. Clark . <br> Wm. R. Cason. | 10,200 00 | $\begin{array}{r} 2,000 \\ 25,000 \end{array}$ |
|  |  |  |  | Robt. Campbell |  | 500 |
| 30118 | . .do. | Jos. Funk. |  | Wm. R. Cason.. | 10,200 00 | 25,000 |
|  |  |  |  | Hen'y Arbnckle |  | 1,000 |
| 39119 | Fort Union, N. Mex. to Trinidad, Colo. | J. R. Black.... |  | Wm. R. Creon Robt. Campbell. | 3,300 00 | $\begin{array}{r} 25,000 \\ \quad 500 \end{array}$ |
| 301191 |  | Jog. Funk..... | Jos. Fank..... | Hen'S Arbuckle Wm. R. Camon. | 3,30000 | 1,000 25,000 |
| 30120 | Las Cruces to Hillsborough N. Mox | J. R Black.... |  | Robt Camp .......... | 1,600 00 | $25,000$ |
| 32030 | Darlington to Camp Supply, Ind. T. | .do |  | Wm. R. Cason. - | 1,300 00 | 25,000 |
|  |  |  |  | Robt. Camplell. |  | 500 |
| 32032 | Camp Supply, Ind. T., to Otero, N. Mex. | .do ......... |  | Wm. R. Cason.. Robt. Campbell. | 5,000 00 | $\begin{array}{r} 25,000 \\ 500 \end{array}$ |
| 32030 | Darlington to Camp Supply, Ind. T. | Joo. Blackman |  | Wm. R. Cason.. | 1,300 00 | $25,000$ |
|  |  |  |  | Hen'y Arbuckle |  | 1,000 |
| 32032 | Camp Snpply, Ind. T., to Otero, N . Mex | ...do |  | Wm. R. Cason. Hen'y Arbuckle | 5, 00000 $\ldots \ldots .$. | $\begin{array}{r} 25,000 \\ 1,000 \end{array}$ |

[^39]lettings of Philadelphia dummy bidders, dc.-Continned.


[^40]*Rednce schednte of running time from 24 hours in summer and 36 hours in winter to 18 hours in sumber and 24 hours in winter.
$\dagger$ From January 1, 1880. Curtail 40 miles aud dedact $\$ 5,373.73$ per annum. Amend order of December 9,1879 , so as to decrease distance 21 miles and deduct $\$ 2,821.21$. Reduce schedule of ruaning time from 60 hours to 35 hours in summer and 48 hours in winter.
: Heduce servico to 0 trips and deduct $\$ 2,000$ per annum. May 1, 1880, reduce servioe to 3 trips and deduct $\$ 15,207.50$ per anaum. Decomber 1, 1880, reduce sertice to 2 tripa and deduct $\$ 6,025.83$ per annum. Reduce schednle of running time from June 1 to November 30 to 50 honrs; from December 1 to May 31 to 80 hours.
§Reduce schedule of running tlme from June 15 to December 15 to 50 hours; from December 16 to June 14 to 65 hours,

Exhibit K.-Table of star routes abtained ai different


[^41]James Hammell
J. R. Black

Thomas A. McDevitt
Joseph Funk
Joseph Blacknuan
Total
lettiugs of Philadelphia dummy bidderf, q'c.-Continued.

${ }^{2}$ Contractor failed. Sec order March 10, 1880.
${ }^{4}$ Contractor failed. Seo order January 20, 1880.
${ }^{s}$ Contractor failed. Order Septembor 8,1880, suspending pay of contractor.
GONG EXHIBIT K.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | \$8, 00700 | \$28, 20000 | \$280,000 00 | 3 | \$6,100 00 | \$120,000 00 |
| 6 | 8,875 00 | 43, 60000 | 282, 00000 | 6 | 43,600 000 | 282,000 00 |
| 1 | 2,80000 | 13,000 00 | 47, 00000 |  | 13,000 00 | 47,000 00 |
| 7 | 10, 13100 | 20,600 00 | 49. 00000 | 1 | 3,000 00 | 7,000 00 |
| 9 | 14, 79500 | 38,800 00 | 229,500 00 |  |  |  |
| 9 | 143, 16874 | 139,50000 | 875, 00000 | - | 117,00000 | 450,00000 |
| 4 | 7, 83000 | 18,900 00 | 104, 00000 | $\stackrel{3}{3}$ | 9.760) 00 | 78,000 00 |
| 5 | 14, 16500 | 18,900 00 | 130, 06000 | 3 | 12,000 00 | 78,000 00 |
| 48 | 209, 87174 | 322,500 00 | 1,790,500 00 | 23 | 205,000 00 | 1,062,000 00 |

## Eximbit $L$.

Case uf J. P. Goddard, Failing Comtractor.

## Jacket.

(Suit record, p. 42, No. 432.)
CASE for guit.
Bond inclosed. Balànce due U. S., \$53,566.00.
J. P. Goddard, failing contractor, Eureka, Siskyon Co., Cala.
J. P. Goddard, failing contractor, believed to be in Boston, Mass. Has an agent ut Yreka, Cal.
A. L. Carpenter, surctg, believed to be in Black Hills, Dakota Ter.
W. S. Stone, suroty, resides in San Francisco, Cal.
J. H. Roberts, surety, resides in Kansas City, Mo.

Goddarl's circumatances not known. Sureties believed to be solrent. Suit recommended to bo brought in California.
Respectfully subimitted to the Solicitor of the Treasury August 23, 1877.
8646.62.

52,919.3ヶ.
(Signed)

F. B. LILLEY, Deputy Auditor.

(Across the face:) Deposited March 7, '31, by Nath. Wilson, att'y, in U. S. Treasury.
Paid in compromise ............................................................. 500 . 00 part prin.
Compromise delts ............................................................................ 146 62 costs.
D. B. E., Mar. 14. $18 \times 1$.

Certified copies (see list inside) sent in letter to Solicitor of the Treasurg. No statement of $P^{2}$. C. of parties given.
Aug. 29, '77.
Sent to Solicitor of the Treas. for transmission to Atty. John M. Coghlan, Dist. of Col., eertitied copies of acct. of Goddard for each ronte separately. Sureties same on both contracts.

Feb. 16, '78.
853,566.00.
Compared Led. M. 63, May 11, '78.
Wrote Solicitor offer of compromise, and requested report of condition of case from dist. atty. Same letter endorsed on ap. of W. C. Clark, fail. cont'r, Colorado.

July 10, '78.
Wrote Mr. Nerrman, Sol'r off., asking if now any record of judg't.
Nov. 21, '78.
Solicitor's office has "no report of judgment on this case," per Mr. Newman's letter. Nov. 22, '78.

Sent to Sol. of Treas. eopies of ap. contracts, and evidence of failure; the latter certified by the P. M. G., the former by Auditor as Sixth Auditor. Ret'd to Sol. of Treas. letter of atty.

M'ch 31, 79 .
Feb. 28, subruits for comp. an appli. of Nath. Wilson on payment of $\$ 500$.
March 3, 'dl. Comp. assented to by P. M. G.
March 7. D'p't of 500 and $\$ 146.67$ costs with Tress. U. S.
M's'h 5, '81, wrote Sol. Treas. of comp., and to inst. dist. atty. to enter judg. satisfied as to sureties.
J. P. Goddard, failing contraotor, California, in account with the Unitod States Dr.

Cr.


Wrote P. M., San Francisco, Cal., that snfflciency of sureties certified to by T. S. Case, P. M., Kansas City, Mo., aud requested immediate demand upon them, this said P. M., and if dft. not paid, report as to other P. C. and those of Goddard.

Mar. 19, 71.
Referred to above letter and requested P. M., San Francisco, Cal., to furnish the desired information as speedily as possible.

Apl. 16, '77.
Requested of T. S. Case, P. M., Kansas City, Mo., to furnish information to P. C. and residence of principal and sureties. P. M., San Francisoo, has received no replies to his letters to Case.

Arl. 25. '77.
(Indorsed:) No. 208 (3). 1877. J. P. Goddard, failing contractor. Routes 46253, 46254, California. Residence, Yreka, Siskiyou, Cal. Sureties, J. H. Roberts, W. S. Stone, A. L. Carpenter. Balance dne the U. S., $\$ 53,566.00$.
Dft. 1871 sent 13 February, 1877. P. M., Stan Francisco, Cal. Jas. Coey.
Draft recalled June 7, '77; cancelled June 25, '77.
Wrote Sol. of Treasy. this offle is informed that suit has been brought in U. S. dist. court of California, against Goddard and sureties. Atty. has probably not sufficient evidence to secure verdict for $U$. S., and requested that he be iustructed to saspend action until case is submitted through nsual channel.
Feb. 14, '77.
Suits suspended Feb. 26, '77.
[Nathl. Wilson, counsellor.at-law, e3s F street.]

## U. 8. vs. Goddard, Stone, et al.

Washington, D. C., Jan. 23, 1877.
SIR: On behalf defendants in the above entitled case I hereby offer, in consideration of the dismissal of the suits now pending against them in the Uuited States district court of California, to pay in cash all the costs that have accrued ap to the present time. The claimants believe they have good defences against these actions, and it is certain, moreover, that by legal proceedings nothiug whatever can be recovered against them.

Very respectfully,
NATH'L WILSON.
Hon. J. M. McGrew,
6th Auditor Treas., Washington, D. C.
39 P M
[Nathl. Wilson, counsellor-at-law, 635 F street.]
U. S. ve. Goddard, Stone \& others.

Wabhington, D. C., Jan'y 30, 1877.
Sin: R ferring to iny letter to you of the 23d inst., I have to state that I have received directions to make to you a proposition to pay to the United States the sum of 8300 in cash and all costs hitherto iucurred, in case the United States, iu consideration of the payment of these sums, will cause the suit now pending in the U. S. circait court, San Francisco, to be dismissed and entered as eettled.

Your obdt. svt.,

# NATHL. WILSON, 

Alty. for Defts.

Hon. J. M. McGrew,<br>6th Auditor of Treasury.

[Jas. Cooy, P. M.]<br>Post-Office, San Francisco, Cal., March 2, 1877.

Hon. J. M. McGrew, Auditor P. U. Dept., Fashington, D. C.:

Sir: In compliance with your circular No. 49, of Feb'y 13, 77, I, on the 22 d Feb's, made demand on J. P. Gorldard, failing contractor, for the immediato payment to ne at this offico of draft \$53,566.00, addressing him at Yreka, Cal. At the same time I wrote to the P. M. at Yreka, making inquirias as to present address of Mr. Goddard; le informed in reply that he does not know where Mr. Goddard is at present, but that he has an agent in Yreka, to whom I have instructed the P. M. to deliver the dernani, said art. having authority to receive all letters addreseed to Mr. G.

I am, sir, very respectfully, yours,
JAMES COEY, Potmatier.

## [Post-offico, San Francisco, Cal.]

San Franclico, March 2nd, 1877.
I hereby certify that I made demand for payment of draft No. 1871, for $863,566.00$, on J. P. Goddard, failing contractor at Yruka, Cal., by letter inailed on the $22 n d$ day of Fob'ry, 1877, addressed to J. P. Goddard, coutractor, at Yreka, Cal., that a sufficient
has clapsed in the ordinary conrse of mail for said lotter to bave reached its destination and a reply to have beon received, and that I have not received payment of asid draft.

JAMES COEY,
Postmaster.
[Jes. Coey, P. M.]
Post-Office San Franclaco, Cal., Ap'l 10th, 1877.
Hon. Jso. McGrew, Auditor P. O. Dep't, Washington, D. C. :
Sin: I hape the honor to transmit herewith a copy of a letter received this day from the ass't P. M., Kansas City, Mo., in relation to dep't draft on J. P. Goddard, failing contractor.

I made demand throngh T. S. Case, on the aureties, on March 27, 1877.
I aui, sir, very respectfully, jour ob'd't serv't,
JAMES COEY, Posimaster.
[Jab. Coey, P. M., post-office, San Franclsco, Cal.]
Kansa8 City, Mo., April 3d, 1887.
James Casfy, Esq.,
P. M. San Francisco, Cal.:

Sir Roferring to your letter of the 27th, would say that Col. Case's abeence from the city will delay action on the matter for a few days; upon his return he will give it his personsl attention.

Very respectfully, yours,
[Jas. Coey, P. M.]
Post-Opfice, San Francisco, Cal., April 14, 1877.
Hon. J. M. McGrew,
Auditor P. O. Dep't, Washinglon, D. C.:
SIr: In accordance with your instructions, on the 27th March I made demand on W. S. Stone, one of the sureties of J. P. Goddard, who makes reply, through bis attorney in this city, that he is without means and utterly unable to comply with my demand; he also claims that Mr. Goddard is not indebted to the department in the amount of said draft. His attorney informs me that he will make statement to the department in behalf of Mr. Stone, a copy of which he will furnish me, and on receipt of same will forward to your address.
Have received no reply from Mr. Case, P. M. at Kansas City, Mo. Awaiting instructions.

I am, sir, very respectifully, yours,

# JAMES COEY, 

Postmaster.
[Jas. Cooy, P. M.]
Post-Office, San Francisco, Cal., April 23d, 1877.
Hon. J. M. McGrew, duditor P. O. Dep't, Wabhington, D. C. :
SIR: In accordance with your letter of instructions of date of March 19, 1877, on the 27th March I inade demand on J. H. Roberts, W. S. Stone, and A. L. Carpenter, suretiee for J. Y. Goddard, failing contractor (demand made through T. S. Case, P. M. Kansas City, Mo.). I have this day received a reply from Mr. Case, of which the enclosed is an answer. I have been unable to obtain any information as to the pecuniary responsibilities of the sureties except Mr. Stone; he is reported as being without any means whatever.

Awaiting instruction.
Y an, sir, your ob'd't serv't,
Postmaster.

Kangas City, Mo., april 7, 1877.
Respectfully returned with the information that a demand has been made on Mr. J. H. Roberts, who is the only one of the sureties of Mr. J. P. Goddard who is here, but that he has paid no attention to the matter. Mr. Carpenter is supposed to be in the Black Hills. Mr. Stone's address is not kuown.

THOS. S. CASE, P. M.
[Jas. Cooy, P. M.]
Post-Office, San Francisco, Cal., April 23d, 1877.
Hon. J. M. McGrew,
Auditor P. O. Dep't, Waskington, D. C.:
SIR: I have the bonor to enclose herewith statements of W. S. Stone, sarety of J. P. Goddard, and R. H. Lloyd, his attorney, in reply to my demand for the payment of department drafte on the said J. P. Goddard. Awaiting instructions.

I am, sir, very respectfully, your obed't serv't,
JAMES COEY,
Postmiaster.
[Frank G. Newlands, K H. Lloyd. Law ofice of Lloyd and Newlands, rooms 0, 10, 11, 12, and 13, second floor, Nevads Block, N.W. cor. Montgomery ayd Pine sts.]

Ban Francisco, April 23, 1877.

## Geul. Coey:

Drar Sir: Yon made a demand on W. S. Stone for payment of Goddard's contract bond. I enclose yon a short statement of the facts which induced Mr. Stone to go on the bond. The government awarded both the Oregon rontea to Goddard, giving him contract of the express, passengers, and mails, making it a profitable venture. Goddard
\& Stone invested their capital to stock, \&c., the road, and then the Post-Office Department took away one ronte and gave it to a rival company, carrying with it reduction on express and passengers till no profit, but absolute loss, was left them, and of course they were ruined. Now, after accomplishing their bankruptcy, the departnent wants besides the penalty of the bond. Do you not think, under the circumstances, the demand is inequitable \& unjust ? At all events, the action of the department has made compliance on their part impossible.

Resp., \&c.,

## R. LLOYD.

Yreka, Cal., April 18, $18: 7$.

## To the Post-Office Department, <br> Washington, D. C.:

In the letting of the mail coutract in the spring of 1874, mail ronte No. $46253 \&$ 46266 were awarded to J. P. Goddard. Both of these rontes were between Reading, Cal., and Yreka, Cal.; route 46253 running over Sacramento River road, and route 46266 rumning over Scott Mountain road, both roads running into Yreka. No person could run one of these routes without the other at the then contract price, because divided the passenger and express business. In fact, the passenger and express business betweeu Reading \& Yreka over Scott Mountain road is worth double what it is over Sacramento River road between Reading and Yreka. After those two routes had been amarded to J. P. Goddard I was promised the superintendancy of both rontes, and, believing he could make some noney out of it, I was induced to go on his bond. But before the time came to commence service on the above rontes, and after I had gone on Godlard's bond for both rontes, the Post-Office Department took the Scott Monntain route, No. 46266, from J. P. Goddaral and gave it to Grant I. Taygart, and left the heavy mail and non-paying route to Goddard; in fact, the deparıment opened wide the door for competition.

Very respectfulls,
W. S. STONE.

## [Jas. Coes, P. M.]

Post-Office, San Francisco, Cal., April 24, 1877.
Hon. J. M. McGrew, Auditor P. O. Dep't, Fashington, D. C.:
Sir: Acknowleding the receipt of your letter of the 16 th inst., initials B. C., I beg to say in reply that your letter of iustructions of the 19th of March, to which you allude, was received on the 27 th March, and demand made on same day. On the 14th inst. received letter from ass't P. M., Kansas City, and verbal statenent of attorney for W. S. Stone, a report of which was made to you on same date. A reply was received from T. S. Case, P. M., Kansas City, and statement from W. S. Stone, also letter from R. H. Lloyd, sttorney for Mr. Stone, on 23 d inst., copies of which were forwarded to your office same day. I have been unable to obtain any information as to the pecuniary circumstances of any of the sureties.
Ou the date of your last communication it was not possible for you to have had a reply from me to yours of March 19th, giving the desired information, as it would require 25 days, without loss or delay, for your letter to reach me; I to make demande through the P. M., Kansas City, for his reply to reach me and copies or report of same to reach Washington, and there is of necessity a day lost at each point.
$\Delta$ waiting instructions.
I am, sir, very resp., your obd. serv't,
JAMES COEX, P. M.
[Theo. S. Case, Postmaster.]
Post-Offick Departminnt, Kansas City, Mo., April' $28,187$.
Sir: In reply to your commanication of the 25 th inst., received to-day, I have the honor to state that, first, the letter from the postmaster at San Fraucisco was recei ved during my absence at Washington City; that as soon as I returned I notified the parties named in it as requested, and that after waiting a reasonable time without any response 1 answered his letter, and gave him such information as I could obtsin. His second letter was promptly answered, $i$. e., within onc or two days after its receipt.

In regard to the present residence and pecuniary circumstances of J. P. Goddard, \&
of his securities, J. H. Roberts, A. L. Carpenter, \& W. S. Stone, I have the honor to inform jou that I know nothing whatever in regard to J. P. Gotldard. As to the others, I have taken much pains to ascertain what you desire, and am certain what yon desire and am creditably informed that Mr. Roberts is probably insolvent, or has put his property out of his hands. Mr. A. L. Carpenter is reported worth from $10,000.00$ to 16,000 in cash, but has no real estate as far as I can find out. Mr. W. S. Stone lives on the Pacific coast, probably in San Francisco, has spent a great part of his time laterly in Washington City, \& is regarded by my informant as worth from 840,000 to 850,000 .

At the time the bonds were given, Mr. Roberts was carrying on a large livery stable, and was generally believed to bo worth $\$ 10,000$ or more. He is now acting as agent for the K. C., W. and N. W. R. R. at this place. Having had a paralytic stroke, his health is poor, and he is not able to do much active busineas. Mr. Carpenter is a speculator, koeps his means in cash, and has recently left here with a large outfit for the Black Hills.

Mr. Stune whs introduced to me by an old and reliable acquaintance, who represented him to be worth 840,000 to 850,000 , and I have no reason to doubt that at that time he was wealthy, though he may be broken up now.
I will at once write for farther information in regard to Mr. Stone, and will report as soon I obtain it.

Very resp., your obdt. servt.,

THEO. S. CASE, P. M.

## [James Coey, P. M.]

Post-Office, San Francisco, Cal., April 30, 1877.

## Hon. J. M. McGrew, <br> Audilor P. O. Dept., Washington, D. C.:

Sir: I have the honor to enclose herewith a copy of a communication received this day from P. M., Kansas City, Mo., in relation to the pecuniury circumstances of the sureties of J. P. Gorldard, failing contractor.

I am, sir, very respectfully,

# JAMES COEY, Postmaster. 

Kansas City, Mo., April 23, 1877.
James Coey, P. M.,
Post-Office, San Francisco, Cal. :
Respectfully returned with the information that A. L. Carpenter is regarded as worth about 810,000 , which is principally in money, and that he is now on his way to the Black Hills. J. H. Roberts has been until quite recently carrying on an extensive livery stable, the stock in which was worth from $\$ 15,000$ to $\$ 20,000$; having had a paralytic stroke, he has sold out and has his means mostly in money; he lives in this city and is connected with R. C., W. \& N. W. R. R. W. S. Stone is not known here.

THEO. 8. CASE, P. M.
[Matt Foster, M. H. Dickson. Matt Foster and Co., bootsellers and atationers.]
Kansas City, Mo., May 5, 1877.

## Col. T. S. Case :

Drah Sir: In answer to yours this date, will say that while I was not familiar with Mr. Jas. H. Roberts' private affairs in 1874, I remember that he was carrying on an extensive livery business, and my impression was that he was in prosperous circumstances and worth some ten thousand dollars or more.

I think such was the general opinion among our citizens. Mr. A. L. Carpenter was at that time and is now regarded as worth not leas than twelve or fifteen thousand dollars.

Yours, trnly,
M. H. DICKINSON.
[Firnt National Bank of Independence. Preston Roberts, prealdent; Wm. McCoy, cashier.]
Independence, Mo., May 8th, 1877.
Theo. S. Case, P. M.:
SIR: In answer to yours of the 4th inst., regarding the financial situation of my brother James in 1874, I will say that is my opinion that from 1870 to 1875 he was worth from twenty-five hundred to five thousand dolls. He was in the mail aud livery
business most of the this time and had considerable amount of stock, besides living very comfortably. I know it was generally snpposed by his acquaintauces \& the citizens generally that he was worth a great deal inore than the am't I have named.

Yours, truly,

P. ROBERTS.

[First National Bank. Howard M. Holden, prest.; M. W. St. Clair, cash.; Edward H. Allen, vicepres.; W. H. Winants. asst. cash. Capital paid in, $\mathbf{4 0 0 0 , 0 0 0 \text { .] }}$

Kansas City, Mo., May 8, 1877.

## Col. T. S. Cabe :

Dear Sir: Yon ask me to state what the reputation of James H. Roberts and A. L. Carpenter was in 1874 as to pecuniary worth.
I reply that I then considerod Mr. Roberts worth about ten thoneand dollars and Mr. Carpenter from 812,000 to 815,000 . I knew them well and they were regarded as being in thriving circumsiances and likely to continne good for above amounts.

I am inforined that Mr. Roberts las lost monhy since 1874, but I believe Mr. Carpenter to be worth at the present time from 12 M to 15 M .

Resp'y,

H. M. HOLDEN, Preat.

[Theo. S Case, postmester.]

## Post-Office Department, Kansas City, Mo., May 10, 1877.

Dear Sir: The enclosed statements have not been called for in any way, but knowing how anxious my competitor is to get me into tronble, and having ascertained that he has, through Mr. Winner, who had not been diselharged by me when this inquiry was begun, learned of failure of J. P. Goddard \& Co., and is vory active in trying to find out all the details of the matter to use for my injury, I have procured these statements from business men and desire to place than in your hands, to be used, if necessary, in my defense.

Very respectfully, yours,

Hon. J. M. McGRew,<br>Washington, D. C.

# Post-Office Depaftment, 

Kansas City, Mo., May 10, 1877.
Theo. S. Case, Postmaster:
Sir: I have the honor to enclose herewith the statement of several promineut businese men relative to the pecuniary standing of A. L. Carpenter aud James H. Roberts in 1874 and at the present time.

As I informed you in my last letter, I was assured by a gentleman in whom I had perfect confidence, that Mr. W. S. Stone, who was a co-security with the abovenamed gentleman on the bond of J. P. Goddard, failing mail contractor in Califormia, was worth from $\$ 40,000$ to $\$ 50,000$, and I am also informed that the department was satisfied of his snfficiency at the time that the bond was given, from information received in Washington.

I am daily expecting some reliable information relative to Mr. Stone's present flancial condition, which, when recei ved, I will promptly communicato to jou.

Very respectfully, your obedient serv't,
Hon. J. M. McGrew,
6th Auditor, Washington, D. C.

## T. S. Cabe, Esq.:

Dear Sir: Yours of the 6th inst. is at hand. I can trathfully say that when I introduced Mr. W. S. Stoue to you in 1874, it was my belief that he was a man of meaus, and I have never heard of anything contrary since that.

Yours, truly,
JOHN R. GRIFFIN.
(Eudorsed:)
Respectfully referred to Hon. J. M. McGrew, Auditor P. O. D., Washington, D. C.
THEO. S. CASE, P. H.
[Jas. Coes, P. M.]
Post-Office, San Francisco, Cal., May 29, 1877.

## Hon. J. M. McGrew, <br> Auditor P. O. Dept., Waskington, D. C.:

SIR: I beg leave to call your attention to niy report of April 23n, 1877, in relation to collection draft 1571, on J. P. Goddard, failing contractor, and to respectfully ask for further instructions.

I am, sir, very respectfully, your obed't serv't,
JAMES COEY,
Postmaster:
Draft recalled June 7, 1877. Snbmit $\%$ of Goddard for suit as soon as draft returned

## [Jes. Coby, P. M.]

Post-Office, San Francisco, Cal., June 9, 1877.
Hon. J. M. McGrew,
Auditor P. O. Dept., Washington, D. C.:
Sir: Referring to my letters of April 14th and 23d, and May 29th, in relation to department draft 1871, on J. P. Goddard, failing contractor, I would again request further instructions as to the next steps to be taken.

I am, sir, your obdt. servt.,

> JAMES COEY,
[Jas. Coey, P. M.]
Post-Ophice, San Francisco, Cal., June 15th, 1877.
Hon. J. M. McGrew,
Auditor P. O. Dept., Washington, D. C.:
Sir: I have the honor to transmit herewith dep't draft 1871, on J. P. Goddard, fail ing contractor, in accordance with your instractions of 7th inst. (Circular 3). I am, sir, very respectfully, your obd't servt.,

JAMES COEY, Postmaster.

853,566.188.]
Post-Office Department, U. S.
To J. P. Goddard, failing contractor, Yreka, Siskyou Co., Cal.
Pay to James Coey, P. M., San Francisco, Cal., or agent, fifty-three thousand five hundred aud sixty-six dollars.

13th February, 1877.
E. W. BARBER, 3rd Asst. Posimaster-General.
Counterwigned:
J. M. McGrew. Auditor, 1'. O. Dept.
(On the face, in red ink:) Ronte 46253, 46254; cancelled June 25 , 77.

Certified, copies of papers sent to the Solicitor of the Treasury in the case of J. P. Goddard, failing contractor. Route No. 482033, and 46254, Californio, subaitted for \$53, 566.

Aug. 29, '77.
Copy of $\mathfrak{y}$. Copies of contract 40253 and 54. Letter of Jas. Coey, P, M., San Francisco, Cal., March 2, 77, and certificate of same P. M. same date, that demand was made for payment.

## Department of Jugtice, Office of the Solicitor of the Treasert, February 13, 1878.

Respectfolly referred to the Anditor of the P. O. Dept. the encloeed letter of John M. Coghlan, U. S. attorney for Califoraia, asking for trauscripto of the accounts of J. P. Goddard, failing contractor, Route 46253 and 46254.

Please furnish the offco with the transeripts requested for transmission to the U. S. attorney and return enclosure.

WEBSTER ELMES,<br>Chief Clerk.

## Chambers.

Cert. copies of $2 /$ for each route separately stated sent Sol. of Treas. fortransmissiou to U. S. atty. Feb. 16, 78.
[Nath'l Wilson, counsellorat haw, 635 F street.]
U. S. vs. Edward Stone et al.

Wabhington, D. C., NuTy 3d, 1878.
Sir: I have been instrncterl to offer to pay to the United States the sum of 8000 in cash, and all costs theroto incurred, in full satisfaction \& discharge of the claims and demands of the United States, which are now the subject of the suit in the aboveentitled cause now pending in the circuit court of the United States at San Francisco, CaI.

Very respectfully,
Hon. J. M. McGrew.
[Nath'] Wilmon, counsellor at law, 635 F street.?

> U. S. vs. Goddard, Stone, et al.

Washington, D. C., July 3, 1878.
Sir: I have been instructed to offer to pay to the United States the sum of $\$ 500$ in cash, and all costs hitherto incurred, in full satisfaction and discharge of the claims and demands of the United States which are now the subject of the suit in the nboveentitled cause, now pending in the circuit court of the United Statee at San Francisco, Cal.
Very respectfully,
NATHL WILSON.

NATH'L WILSON, Per N. E. W.

Hon. J. M. McGrew.

> Office of Solicitor of the Theabury, Washington, D. C., November 22, 1878.

SIR: In reply to yours of yesterday's date, I have to say that this office has no report of judg't in case of U. S. vs. J. P. Goddard, failiug contractor, Cal. I have written to the U.S. atty. again for report. In case of Clark, failing contractor, it is hardly time yet for return of execution, it only having been issued last month. I will inform you as soon as 1 get a report of return of execntion.

Yours, \&c.,
F. B. Lilley, Ebq., ${ }_{\text {Deputy }}$ Auditor, p. o. D.
W. H. NEWMAN.
J. P. Goddard, fuiling contractor. Compromise offer of $\$ 200$. Await solvency of suretios and principal, to be furnisbed by N. Wilson, counselor at law.

When receivel see Auditor and recommend acceptance of $\$ 500$.
Feb. 14, '79.
Ret'd to Mr. N. Wilson, affldavit of P. M. at Yreka, Cal., as to insolvency of Stone as insnfficieat. Endorsement of U. S. atty., and evidence that W. S. Stone referred to is the identical "Stone" required —..

Mar. 22, 79.
Wrote C. C. of Sol's Office, asking to be informed whether any return of execution, and nature thereof. If not advise, advise as soon as received.

Nov. 24, 79.
[Nath'l Wilson, counsellor at law, 635 F street.]
Washington, D. C., Feby. 17/h, 1679.

## Hon. J. M. McGrew, <br> Sirth Auditor:

SIR: I have the honor to acknowledge the receipt of your communidation of the 10 th instant in relation to the compromise offered in the case of W. C. Clark.

I have to ask that you will inform me of the condition of the cases of Goddard, Stone, et al., referred to in wy letter of July 3rd, 1874, a copy of which I enclose you.

Very respectfully,
NATHANIEL WILSON, Per B. F.
[Nath] Wilson, counsellor at law, 635 F etreet.]
U. S. ve. Stone et al.

Washington, D. C., March 17, 1877.
Sir: I enclose herewith the affidavit of A. E. Rogers, postmaster at Yreka, Cal., showing the pecuniary condition of William E. Stone, one of the defendants in the suit of the U. S. concerning which a proposition for settlement is now pending.

Asking your attention thereto,
I remain respectfully, your obd't serv't,
To Hon. J. M. McGrew,
Sixth Auditor of the Treasury.

> (W. H. T., enclosurea.)
> Post-Ofpick Department, Office of The 'ND Abs't P. M. General.

Sik: In reply to your communication of the 25 th instant, requesting that you be furnished certified copies of any papers on file in this offce, which may serve to establish the fact of the failure of J. P. Goddard on routes No. 46253 and 46254 , California, I have the honor to transmit berewith, for your information, certified copies of papers on file in this office, which have a bearing on the case in question.

Very respectiully,
THOS. J. BRADY,
Second Ass't P. M. General.
Chambers.
Hon. J. M. McGrew,
Auditor of the Treasury for the Post-Office Department.
J. P. Goddard, failing bidder.

Report of return of Ex. Compromising offer.
Suspend.
Feb. 28. '81. Submitted prop. of Nath'l Wilson to compromise claim against Goddard and sureties on payment of $\$ 500$ and costs of suit.

## Dfpartment of Justice, <br> Opfice of the Solicitor of the Theasury, Washington, D. C., Dec. 20th, 1879.

Sir: I have received a letter from the U.S. atty. for California, dated 10th instant, reporting in relation to the execntion issued in case of U. S. V. W. S. Stone, surety of J. P. Godidard, failing mail contractor, in which he says: I have the to inform you that after diligent search and inquiries made, the United States marshall was unable to flud any property, of any description whatever, belonging to the defendant Stone, and the execution has been returned this day unsatisfied.

Very respectfully,

K. RAYNER, Solicitor of the Treasury.

Hon. J. M. McGrew,
Auditor P. O. D.
[\$301.50*
To C. C. Huntley,
Failing Contractor, JFashington, D. C.:
Pay to D. B. Ainger, P. M., Washington, D. C., or agent, three hnndred and one ${ }^{3} 0 \sigma$ dollars.

22 March, 1820.

Countersigned.
F. B. Lilley,

Acting Auditor P. O. Dept.
(Across the face:) Cancelled 3 June, 1890.

## Hon. J. M. McGrew, Auditor fre. :

Dear Sir: If you have not yet taken any action in the caso of the U. S. vs. J. R. Goddard, Stone, aud others, I have to request that you will (if you can properly do so) delay action for a few days, as I have been absent and only returued yesterday.

Yours, very truly,
The ariangton, Washingion, D. C., Feb. 25, 1831. 3rd Asst. Postmaster-General.

WM. H. BELKNAP.
The Arlington,
Washington, D. C., Feby. 28, 1881.

Hon. J. M. McGrew,<br>Auditor, fc., Wash., D. C.:

Dear Sir: A few days since I requested delay in your action in the matter of the U. S. vs. J. R. Goddard, Stone, and others.

Not having made the arrangements which I anticipated, I write this to say that I do not ask for further delay.

Very respectfully,
WM. H. BELKNAP.

> [F. B. L.-In your reply quote above initials.]
> Office of the Auditor of the Treasury for the Post-Office Department, Washingtow, February $28,1581$.

Sir: I have the honor to inclose herewith the proposition of Nathaniel- Wileon, attorney, to pay the snm of five handred dollars in compromise of the claim of J. P. Goddard, failing contractor on rontes 46253 and 46254 California, and his sureties. A. L. Carpenter, W. S. Stone, and J. H. Roberts.

The actual damage sustained by the department in consequence of Goddard's failure on these routes amounts to $\$ 53,566$.

After vaiuly endeavoriug to collect this amonnt or make anme satisfactory settlement, this account was snbmitted for snit under date of Angust 29th, 1877. The result of this suit was a judgment against W. S. Stoue in Califoruia for the full amount
claimed by the Uniter States. No judgment has been obtained against the other parties, but I am satisfi-d from evidence recaived, herewith enclosed, that they are persons of no pecuniary responsibility. In fact, strenuous exertions has failed to find thein at all.

I enclose herewith a letter from Solicitor of the Treasury, giving an extract from a letter from the United States attorney for California, in which he states that after diligent search and inquiries wade the United States marshall was unable to find any property of any description whatever belonging to the defeudant Stone, and the execution had been returned unestistied.

In view of these circumstances, I am satisfied that the judgment cannot be collected by due process of law, and in compliance with section $2 y 5$ of the Revised Statutes ask Four written consent to compromise said judgment and accept in satisfaction thereof the sum of five hundred dollars and costs of suit, and that on payment of said sums said Goddard and sureties be released from all further liabilities in consequence of his failure on said roates.

Very respectfully,

Hon. Horace Maynard, Pustmaster-General.
J. M. MCGREW, Auditor.

I hereby consent that the Auditor of the Treasury for the Post-Office Department may accept the sum of five hundred dollars (\$500) in compromise and full satisfaction of the judgment against W. S. Stone, suroty for J. P. Goddard, failing contractor on routes $46 \% 3$ and 46254 , in the State of California, aud the sureties on his bond.

HORACE MAYNARD,
Postmaster-Gereral.

United States ve. J. P. Goddard and others.
[Nath'] Wilson, counsellor at law, E35 F street.]

$$
\text { Washington, D. C., Jan'y 21, } 1881 .
$$

Sir: In the suit of the United States r8. J. P. Goddard, William S. Stone, James F. Roberts, and A. S. Carpenter, in the circuit court of the United States for the district of California, I am directed by the defendants to offer to pay to the United States fire hundred dollars on condition that the judgment obtained in said case be entered satisfled and the liability of all parties thereto disoharged.

Respectfully, yorr ob'd't serv't,
Hon. Jno. M. McGrew.
NATH'L WLLSON.

> [Strictly porsonal.]

San Francibco, July $18,181$.
To Hon. Thos. L. James,
Postmaster-Goneral, Waskington, D. C. :
SIR: The annexed is a trie copy frow the records of the Unites States court for California, at this place, in 1874.
J. P. Gorldard became contractor on ronte 46253, from Redding, Cal., to Roseburg, Oregon, and $46: 54$, from Redding to Lake View, Oregon.
He carried the mail until he received (or at least until Barlow and Sanderson recoived) the first quarter's pay aud then failed. W. S. Stone was one of his bondsmen, and at the time he went on the bond or contract I don't think he was worth 85,000 , and I think if he was put under oath and a critical examination that he cannot show that he was worth $\$ 10,000$ at any time since he came to this country; he has never been known to havo anything worth mentioning. Barlow aud Sanderson were rumuing this Redding and Roseburgh route when Goddard was awarded the contract; this man Stone was at that time their gen'l superintendent, and has continued to be from that date and is at the present time. They, B. and S., continned to run the road and carry the mails all the time. Goddard was known as contractor, no change of ownership was ever known of the stoek and property engaged in transporting the mails, and if Mr. Goddard was ever on this coast I never heard of it. I an of the belief that
this satisfaction of judgement in this case has been entered without full compensation or without any or but rery little consideration. I think this a case worth looking into. It may disclose some very ugly facts. I think Bariow and Sanderson can be made legally liable for this judgenent, and I au not sure, but criminally for their conuection with the same, and if W. S. Stone was gone after criminally I think he could be indicted for false swearing when he went on these contracts. I think if yon will examine these contracts that jou will tind Goddaril lived in Vermont, and W. S. Stoue went from Oregon to Kausas City, Mo., to go Goldard's security on these contracta, and I have been informed that the other bondsmen went frow New Mexico to the same place to sign the contracte, \&c. Of these facts (signing the coutract at Kausas City, Mo ), I don't know of my own personal knowledge.
If you desire any further information about this case, or any others on this coast, I will give it to you, and give you nothing that I cannot fully sulastantiate. I sent yon a letter of similar purport to this some time towards the end of last June, but as I have received no reply I fear it has miscarried, and so send this by registered mail.

Very reapectfilly, sic.,
Co. of Christy \& Wise, P. O. box 22.21, San Franciaco, Cal.

> J. L. S. JONES.

United States Circuit Court for the district of California, San Francisco.
The Unitrid States $\}$
W. S. Stone.

Judgement for plaintiff in the above court for $\$ 54,815 \mathrm{fif}$, and for costs.
Judgement rend. Aug. 14, 1879.
Judgement satisfied Mar. 30,1881 , in the following words:

## Office of the U. S. Attyy, Dist. of California, San Francieco, M'ch 30, 1881.

$\left.\begin{array}{c}\text { The United States } \\ \text { W. S. Stone. }\end{array}\right\}$
To L. L. B. Sawyer, Est., Clerk of the United Siates circuil court:
Sir: Enter satiffaction of record of judgment recorded in the above-entitled casos in favor of the plaintiff in the United States circuit court for the district of California on the 14 of Angust, 1879.

Very respectfully,

# PHILIP TEARE, 

 United States Attorney.
## Exhibit M.

CABE OF C. C. HUNTLEY, FAILING CONTRACTOR.

[Nath'l Wilson, coansollor at law, 635 F street.]
Washington, Nor. 26, 1874.
Sir : Mr. Charles C. Huntley is the contractor for carrying the mails on rontes Nos. 44149, 44170, 441i7, 4417\%, and 45135, and is one of the sureties of his nepherd, W. H. Williams, on ronte No. 46246.
I have been Mr. Huntley's counsel during the part ten years, and since be hal a very severe attack paralysis three or four years ago, which wholly disabled him from attending to his general business affairs, I hare endeavored to exercise a constant supervision over his transactions.
Previons to the last lettings I urged him not to pat in any bids, and informed him that I would do all in iny power to prevent bim trom iucnrring any new obligations. For that reason he concealed from me the fact that he had made proposals, and I knew nothing of his purpose mutil he told me that he had entered into the contracts above referred to.
I immediately arged him to ask to be released, and I believe he did ask to be roleased from the most important of the contracts named.
The fact is notorious and painfully apparent that Mr. Huntley is now and has been for the past three years wholly disqualited, physically and mentally, from managing
any business affairs, and from eutering into or performing any contract of a serious or important nature.

It is almost impossible for those not acquainted with him to anderstand his speech. He cannot write, except to sign his name. He walks with the greatest difficulty, and his mental faculties are impaired to as great an extent almost as are his bodily.

No medical unan faniliar with his case would hesitate to say that he is wholly incapacitated from hecoming a party to any valid and binding contract.

His pecuniary resources are nearly exbansted, and if be is held to a strict accountability under his contracts his ruin is inesitable. In six months' time he will be left in absolute poverty, and afficted bodily and mentally as it is the misfortnne of few men to lo afflicted.

Under these circumstances, I earnestly ask that you will correct the error that was made in recognizing his competency to enter into contracts, and direct that the order that was given to recognize his bids and make contracts with him to be rescinded, and that for the service already performed he may be paid according to his contractprice, which has been less than the cost to him of the service.

Althongh Mr. Huntley is only the surety for the contractor on route No. 46246 , the contractor is acting merely as the representative of Mr. Huntley, who is the real contractor, and the othor surety-Mr. Huntley's father-is over seventy years of age, and without sufficient means to meet the lisbilities of that contract.

Very respectfully, your obedient servant,
NATHANIEL WILSON.

## Hon. D. M. Key, Pustmaster-General.

(Endorsed:) 1878, Dec. 20, 44149, 44170, 44177, 44178, Oregon; 45135, Nevada; 46246, California. Letter of Nathaniel Wilson, esq., att'y for C. C. Huntley, in reference to his ( $H$,'s) inability to execute contracts.

## Hou. D. M. Key, Pastmaster-General:

Sin: I am authorized and directed by Charles C. Huntley contractor for carrying the mails on routes Nos. $44149,44170,44177,44178$ and 45135 , and also one of the sureties and attorney in fact for the contractor on ronte 46246 , to say that he is disabled by disease from executing bis contracts on said routes, and that his malady is of so serious a character that he cannot continue the service on said routes.

He therefore asks that the Postmaster-General will take such measures concerning the service onsaid routes, including said route No. 46246 , as he thinks expedient, and relet the same, upon the nost advantageous terms the goverument can obtain.

Respectfully your ob't servt.,
NATH'L WILSON.
I anthorize and direct the foregoing letter to be written.
C.C. HUNTLEY.

WM. H. WILLIAMS, by C. C. HUNTLEY,
dti'y in fact.
Pobt-Office,
Chicago, Ill., July 17, 1879.
Therelip certify that I made demand for payment of draft No. 7081. for $\$ ; 6,000$ on W. H. Williams, failing contractor, at Huntley Grove, Ills., liy letter mailed on the $28 . \mathrm{h}$ day of Jnne, 1879 , addressed to W. H. Williame, contractor, at Huntley Grove, uls. ; that $\Omega$ sufficient time has elapsed, in the ordinary conrse of mail, for said letter to have reached its destination, and a reply to have been received, and that I have not received payment of said draft.

> F. W. PALMER,
> Postmaster.

Chicago, October 16, 1879.
Stcond Aupitor, U. S.,
Washington, D. C.:
Drar Sir: I notifled you some time time since that I was the lawful owner of amonnt due W. W. Williamn by virtue of mail contract, and as evidence of the same herewith inclose to you certifed copy of my assignment. Will be represented in Washington ou the claim in a few days.

Respectfully,

S. D. LEARY.

Know all men by these presents, that I, William H. Williams, of Pendleton, in the State of Oregun, for a yood and valuable consideration, have this day assigned, sold, and transferred all my right, title and interest in and to the sum of eleven thousand fire hundred and five dollars and one cent ( $\$ 11,505.01$ ) due to me from the United States Government, by virtue of mail contract for route number 46246 for conveying the Uuited States mail from Redding, Cmlifornia, to Roseburg, Oregon, from the month of October 1st, 1878 , to the month of December $16 \mathrm{th}, 1878$, to S. D. Leary, to have and to hold, to collect and enforce the collection of the same at her own expense from the United States Government.
Witness my hand and seal this 24th day of July, A. D. 1879.
WILLIAM H. WILLIAMS. [8EAL.]

## State of Illinois, Cook County, City of Chicago, l. s:

1, J. S. Macionald, a notary pnblic in und for the city of Chicago, connty of Cook, Illinois, do hereby certify that I have this day diligentiy compared the foregoing copy with the original assignment signed and sealed by the said William H . Williams, and that this is a true and correct copy of the same.
Witness my hand aud notarial seal at Chicago this 16th day of October, 1879.
J. S. MACDONALD,

Notary Publio.

Post-Office, Chfoago, Ill., July 24, 1880.
I, F. W. Palmer, postmanter at Chicago, employed by the Auditor of the Treasuryfrr the Post-Office Department for that purpose, hereby certify that I made demand for payment of draft No. 1123, for $\$ 56,000$, on W. H. Williams, failing contractor, at Hnutley Grove, Ill., being a balance due the United States from him on his general postal acconnt as stated, by letter mailed on the 9th day of July, 1880, addressed to the said failing contractor at Washington, D. C., his last usual place of abode; that a sufficient time has elapsed in the ordinary course of mail for said letter to have reached its destination and a reply to have been received; and that payment of said draft for said balance as aforesaid has not been received within the time designated in my instructions from the Auditor of the Treasury for the Post-Office Department, to wit, 15 days.
I further certify that I made demand for payment of said draft for the aforesaid balance upon C. C. Huntley and T. S. Huntley, the sureties of said failing coutractor, by letter mailed on the 9th day of July, 1830, addressed to them at Washington, D. C., their last usual place of abode; that a sufficient time has elapsed in the ordinary course of mail for asid letters to have reached their destination and replies to have been received; and that payment of said dratt for the aforesaid balance has not leen received within the time designated in my said instructions from the Auditor of the Treasury for the Post-Office Department.
F. W. PALMER,

Posinuster.
Route 46246.
W. H. Williams, 5 56,000 bond.
C. W. Foster, 111,938 due.
W. H. Willinus, $54,9 \times 5$.
H. T. Wheeler, 57,763 .
W. W. Suyder, 70,000.
T. S. Huntley, 71,000 .
O. J. Salisbury, 73,000.
H. M. Morton, 76,000.
C. W. Foster, 89,000 .
(Endorsed): 1879, Ang. 7, 46246, W. H. Williams, in reference to failure.

$$
\text { Chicago, July 31, } 1879 .
$$

Hon. T. J. Brady, 2nd Asst. P. M. Genl., Washington, D. C.:
Dr. Sir: I rec'd thie day notiffcation from P. M. at Cbicago demanding $\$ 56,000$, on draft No. 7031, on acconnt of failing contractor, route No. 46246, Cal. Iu reply will state that said failure was not incurred by any act on our part, as shown by dept. record. If the dept. will at once proceed to enforcement of C. C. and T. S. Huntley's bond the U. S. will be protected in any and all losses incurred thereby. There is now
due me ou dept. record $\$ 11,505.01$ for services rendered, having never had a stop served on me.

Respectfully,

W. H. WILLIAMS, 54 Reaper Block, Chicago, Ille.

Ceicago Post-Office, Aug. 8, 1879.
Sir: Referring to your letter of 21st ult., relative to collection of draft ou W. H. Williams, failing contractor, of Huntley Grove, Ml., I would inform you that a second demand was made on Mr. Williams on the the 24 th ult., and on the $28 t h$ ult. upon his sureties, C. C. Huntley and T. S. Huntley, by letters mailed to Huutley Grove, Ills.

Mr. Williams has called at this offlee, and states that he will make his answer to the department direct. No response has yet been received from either of his sureties.

Very respectfully,

Hon. J. M. McGrew,<br>Auditor for P. O. Dept., Waekington, D. C.

F. W. PALMER, Postmaster.

[E. J. E.-In your reply please quote above initials.]
Office of Auditor of Treasury
for P. O. Department,
Waskington, Sep'r 19th, 1879.

SIR: I have the houor to refer to you herewith letter of Nath'l Wilson, esq., relative to the case of W. H. Williams, failing contractor on ronte 46246, in California, together with copies of letters addressed to the Hon. Postmaster-General, dated respectively, Nov. 26 and Dec. 1, 1878, on the same subject, and to request that information be furnished this office as soou as practicable as to what action, if any, was taken thereon by you.

Very respectfully,

## J. M. McGREW, Auditor.

Hon. Thos. J. Brady,
Second Asst. P. M. General.

## [Nath'] Wilson, counsellor at law.]

$$
\text { Wabhington, D. C., Sept. 17, } 1879 .
$$

Sir: On behalf of Charles C. Huntley and T. C. Huntley, sureties on the bond of W. H. Williams, failing contractor on ronte 46246, I respectfully make application that they niay be released from the payment of the am't due to the United States as shown loy the account stated arainst them.

The reasons for this application are fully set forth in a commanication addressed to the Postmaster-Gen'l on the 26 of November last, aud a cominunication addressed to The asme offleer on the 1st of December last, copies of which I transmit herewith. Proofs substantiating the statements therein made are on fle with the PostmasterGen'l.

Respectfully, your ob't se'v't,
Hon. Jas. M. McGrew,
Sirth Auditor.
NATH'L WILSON.

Chicago Post-Offich, Sepl. 20, 79.
Str: 1 return herewth department's draft No. 7081 , for $\$ 56,000.00$, on W. H. Williams, failing contractor, as requested in your circular letter of the 18 th instant.

Respectfally, \&c.,
F. W. PALMER, Postrinaster,

By C. S. SQUIRES, deg $^{\prime} t$ P. M.
Hon. J. M. McGrew,
Auditor for the P. O. Department, Washington, D. C.
[7081.

To W. H. Williams, failing contractor, Huntloy Grove, Ills. :

Pas to F. W. Palmer, P. M. Chicago, or agent, fifty-six thonsand dollars. 25 June, 1881.

Countersigned.<br>F. B. Lilley, Act'g Auditor P. O. Dept.<br>(Across the face:) Cancelled 25 Sept'r, 1879.

Whereas there are various matters of controversy between Wiliam H. Williams and Charles C. Huntley, in reference to some of which a suit is now pending in the superior court of Cook County, Illinois, in the name of said Williams for the use of D. J. Leary, against said Huntley, and whereas it is mutually desired by all of said parties, including the said D. J. Leary, that a final settlement should be made of all matters in controveruy or claims, which the said Willians in his own right, or for the use of said Leary, or the said Leary may have against the said Charles C. Huntley.

It is therefore agreed between the said Williams and Leary of the first part, in consideration of the sum of nine hundred and tifty dollars to them in hand paid, the receipt whereof is hereby acknowledged, that they will dismiss at their own costs the said suit now peuding against the said Huntley, in the superior court of Cook County aforesaid, and they have and do hereby release and acquit the said Huntley from ail claims or demauds which they or either of them may have against said Huntley growing out of the claims which are the subject-matter of said suit or otherwise, it being the intention bereby to tinally settle ali matters of controversy between the parties hereto of every kind and nature.
It is particularly understood that said Williams, whether in his own behalf or for the use of said Leary, and said Leary for himself, surrender up to said Huntley all claims which they or either of them may have agaiust the said Charles C. Hnntles or the Post-Office Department growing out of contract namber 46246 for carrying the mail from the State of Californin throngh the State of Oregon.

In testimony whereof the parties hereto have set their hands and seals the 24th day of September, A. D. 1879.
The words "one thonsand" stricken ont and the words "nine hundred and fifty" interlined, and also the words "to said Huntley" interlined before signing,

W. H. Williams. [skal.] D. J. LEARY.

(Eudorsed:) Huntley, closing settlement with Williams and Leary.
I. Willian H. Williams, in consideration of the sum of one dollar to me in hand paid, the reccipt whereof is hereby acknowledged, and the further consideration of the settleweut this day entered into between inyself and D. J. Leary, of the one part. and Charles C. Huntley, of the other part, herely assign and trausfer to the said Cbarles C. Huntley nay aud all interest which I nay have in mail contract of ronte number 45246, for cnnying the mail from the State of California through the State of Oregon, also any claim I may have on acconut of services performed under said mail contract; and I hereby authorize and empower the said Huntley, at his own expense, and for his own use, either in his own, or my uame, as may he necessary, to collect, prosecute, or settle any claim fur services performed by me under said mail contract.
Witness my hand aud seal this 24th day of September, A. D. 1879.
W. H. Williams. [seal.]

## Witness:

Rose M. Huntley.

## State of Illinois,

## Cook County, l. s.:

I, Edward 0 . Browu, a notary pullie within and for the connty of Cook, do herebs certify that W. H. Williams, personally known to ne to be the same person whose name is subscribed to the foregoing instrument, appeared before me this day in person
and acknowledged that he signed, senled, and delivered the said instrument as his free and voluntary act, for the uses and purposes therein set forth.
Given under my hand and notarial seal this twenty-fourth (24th) day of September, A. D. 1879 .

EDWARD O. BROWN,<br>Notary Public.

(Endorsed:) Power of attorney, Wm. H. Williams to Charles C. Huntley, route 46246.

Post-Office Department,<br>Office of the Second Aseistant P. M. Gex'l, Washington, D. C., Aug. 20, 1880.

Special report 462 16. Cal., Redding to Roselurgh, 279 m . by day. C. W. Foster. \$59,333.34.
Rescind order bearing date December 5, 1878 (No. 10626).
THOS. J. BRADY,
Second Asst. I'. M. Genl.
To Audiron of the Theasury,
For the Iost-Office Dejt.
Whereas there are varions matters of controversy between William H. Williams and Charles C. Huntley, in reference to some of which a suit is now peuding in the superior court of Cook County, Illinois, in the name of said Williams, for the use of D. J. Leary, against said Huntley ; and whereas, it is mutually desired by all of said parties, including the said D. J. Leary, that a final settloment should be made of all matters in controvergy or claims which the said Williams in his own right, or for the use of said Leary, or the said Leary, may have against the said Charles C. Huntley:

It is therefore agreed between the said Williams and Leary of the first part, in consideration of the sum of nine hundred and fifty dollars to then in hand paid, the receipt whereof is herelby acknowledged, that they will dismiss at their own costs the said suit now pending against the said Huntley in the superior court of Cook County aforesaid, and they have and do herelyy release and acquit the said Huntley from all claims or demands which they, or either of them, may have against said Huntleg growing out of the claims which are the subject-matter of said suit, or otherwise, it being the intention hereby to finally settle all matters of controversy between the parties hereto of every kind and nature.
It is particularly understood that said Williams, whether in his own behalf or for the use of said Leary, and said Leary for himsclf, surrender up to said Huntley all the claims which they, or either of them, may have against the said Charles C. Huntley or the Post-Offlee Department, growing out of contract number 46246, for carrying the mail from the State of California through the State of Oregon.
In testimony whereof, the parties hereto have set their hands aud seals the 24th day of September, A. D. 1879.
The words "one thousand" stricken out and "nine hundred and fifty" interlined, and also the words "to said Huntley" interlined before signing.

> W. H. WILLIAMS.
> D. J. LEARY.
(Endorsed:) Copy. Agreement settling all dispute between Wm. H. Willians and Charles C. Huntley.

Cart : Pleaso look into this matter \& let me know the facts.
Octo. to Dec. 6, 11,501.01. Dec. 17, new contr. 6th Auditor.

To 2nd Auditor,

> U.S. I'. O. Dep't:

You are hereby notified that on the 24th day of July, 1879, I purchased of W. H. Williams all the right he then had in a claim of $811,501.01$ against the U. S. Government for carrying the U. S. mail from Cala. to Roseburg, Oregon, ronte 46420 (No). I learn that C. C. Huntley, his bondsman, has, by some frandulent sueaus in a settlement, got an askignment of the same this month. My right will be presented in due time. I leara the department has sued both for failure of contract. Therefore, any payment to Huntley or his assiguce is void.
S. D. LEARY.
(Endorsed:) Nevada.

SIR: The papers relating to the case of $W$. H. Williams, failing contractor on route 46246, Cal., are herewith returned with the information that no action has been taken by this office in relation thereto.

The statements made by Nath'l Wilson, esic, in relation to the matter are believed to be correct.

Respectfully, \&c.,
THOS. J. BRADY,
Second Asst. J. M. Gen'l.
Hon. J. M. McGrew, Auditor of the Treasury for the P. O. Dep't.
Endorsed:) Brady, 2 Ass't P. M. G., Oct. 3, '79.
[Nath1 Wilson, counsellor at law, 635 F st.]
Washington, D. C., 79.
SIR: I enclose herewith a copy of the settlement between Charles C. Hnntley and William H. Williams, showing that Williams has no interest whatever in the route beretofore known as route 46246 .

Also a power of attorney from Williams to Huntley, dated Sept. 24, 1879.
Resp'y, your ob't ser't,
NaTH'L WILSON.
Hon. J. M. McGrew, Sixth Auditor.
[F. B. L.-In sour reply please quote the above initials.]
Office of the Auditor of the Treascry
for the Post-Office Department,
Washington, Oct. 25th, 1879.
Sir: I have the honor to enclose herewith an application made by Nath. Wilson as attorney of C. C. Huntley and T. C. Huntley, requesting that the penalty against said Huntley, as sureties of W. H. Williams, failing contractor on route 46246, under the advertisement of May 10, 1879, be remitted.

The damages sustained by the department, owing to the failure of Mr. Williams to execute his contract, was $\$ 111,938.05$ said damage having been largely increased by the refusal of the five next higher bidders to enter into contract.
While this contract stands in the name of W. H. Williams, it is claimed that Mr. C. C. Huntley was, to all intereats and purposes, the person who was to perform the service, being the attorney in fact of Mr. Williams, who was then and is now without the means of executing such a contract. Mr. T. C. Huntley is the father of C. C. Huntley, and is over seventy years of age.
Mr. C. C. Hnntley having become mentally incapacitated for business, he, nnder date of Nov. 26, 18 叐 8 , through his attomey, requested that the department should rescind his contracts, including this route, his attorney claiming that the department erred in recognizing his bids.
In ny letter of this date, recommending that Mr. C. C. Huntley be discharged from all liability caused by his failure under contracts standing in his own uame, 1 enclose the certificate of his physician slowing the condition of his mind and body, to which your attention is respectfully referred.

Under these circumstances I have the honor to certify that in my judgment the application of the Messrs. Huntley comes withiu the scope and provisions of section 409 of the Revised Statutes, and to recommend that W. H. Willians and his sureties be discharged from all lisbility under said contract without prejudice to any of them.

I am, respectfully, your ob't sery't,
J. M. McGREW,

Auditor.
Hon. D. M. Key, Postmaster-General.
[Office of the Sixth Anditor of the Treasary, Pay Dirision.-Form 646.]
Star Service.
report for payment for'transportation of malls.
The Cnited States, Dr. to Willian H. Williams.

| For carrying the mails in California on ronte No. 46246, $813,746.25$ per qr., per contract. from October 1 to December 16, 1878; appropriation authorized by public act No. 122, approved June 16, 1880 . | \$11,505 01 |
| :---: | :---: |
|  | \$11,505 01 |
| No. 46246. Am't charged per order Feb. 25, 79, 3,004.08 | 3, 00408 |
|  | \% 80093 |

Adjusted and stated by Henry W. Wheeler, pay clerk.
No. 24780.]

> Office of tire Aidditor of the Treastry for the Post-Office Department, Aug. $10,1880$.

To the Postmaster-General:
I certify that there is payable to C. C. Huntley, att'y, care of Nathaniel Wilson, Washington, D. C., the amount due on the above account, agreeably to contracte, books, and other vouchers filed in this office, and herewith, as far as may be, exhibited. 8721.

J. M. McGREW, Auditor.

[Nath'] Wilson, counsellor-at-law, 835 F street, Washington, D. C.]
$44149,44170,44177,44178$. C. C. Huntley, contr. Am't of bond, \$12,700. T. S. Huntley \& Williams, sureties.
45135. C. C. Huntley, contr. Nevada. Am't of bond, $\$ 14,500$. Same sareties as above.
44135. C. C. Huntley.
46246. Williams, contractor. C. C. and T. S. Huntley, sureties.

Contractor, 1878 to 1882.
(Indorsed:) Memorandum of Huntley's contracts.

> Compromise debts, Dr. to C. C. Huntley, failing contr., Oregon.

Mr, Evans:
I have made reports for D. B. E., transferring balances on Huntley's $\% \mathrm{c}$ to his 9 c in Oregon.

Rerp'y,
HENRY W. WHEELER.
44149, 44170, 44177, 44178. Oregon. Am't of bond, \$12,700.
45135. Nevadq. An't of bond, $\$ 14,500$.
44135. Old Oregon, $\$ 301$.
(Endorsed:) Menorandum of mail routes. Huntley.
[Nath'l Wilson, counsellor at law, 635 F street.]
Washington, D. C., Dec. 2, 1879.
SIR: On behalf of Charles C. Huntley, I respectfully ask that in pursuance of sec. 409 of the Revised Stats. you give your written cousent to the action recommended
by the Sixth Auditor of the Treasury in respect of the discharge of claims arising under the contracts in which the said Huntley is principal or surcty.

In support of this request, I transmit the certificate of Dr. Keyes of New York, one of the nost eminent physicians in this conntry, under whose professional care Mr. Funtley has been for some years past. This certificate and that of Dr. Garnett establishes ihe fact that at the time the contracts under consideration were entered into Mr. Huntley was not in a condilion to be held responsible for his acts or to make any comtract.

I enclose also a letter from the Acting Second Assistant Postmastor-Gencral, showing that during the year 1878 Mr . Huntley was known by the officers of the department to bo in such condition mentally as to render bim incompetent to attend to business.
I enclose niy own aftidavit as to Mr. Huntley's condition mentally and pecuniarily, and as to the circunstances under which the contract was made with Mr. Williams for carrying the mails on route 46246, and showing that Williams bas no real interest in the contract, which latter fact is also shown by the releaso from Williams on file on the Auditor's office.

From the Auditor's report, I understand that the Auditor is satisfied the interest of the department probably require the exercise of the powers granted by the statute in respect of the application now made.
There certainly can be no serious qnestion as to what the interest of the department probably require, if it be true that the department entered into a compact with a person non compos mentis, and who was known at the time to be incapable of transacting business. Ihe certificates of the very highest medical authorities procurable in this country cortainly prove that was non compos mentis, and it cannot be to the interest of the department to prosecute suit against a man whom no jury in christendom would hold responsible for his acts.

Mr. Huntley has neither the money nor the friends requisite to enable him to prosecute successfully an application to Cougress, and to rofer him to Cougress would be a practical denial of all relief.

The statute certainly gives the Postmaster-General the right to give relief in case of disability, and it is respectfully urged that the circumstances of this case make it his duty to exercise his own discretion in determining whether he will give or withhold his consent in reference to the recommendation of the Anditor.

Kespectfully, your obd. servt.,
NA'TH'L WILSON.
Hon. D. M. Kry,
Postmaster-Cicn'l.

> Post-Office Department,
> Office of Second Assistant Postmastrif-Generai., Fabhington, D. C., Dec. $2,1679$.

Nath'l Wilson, Esq.:
Deak Sin: In reply to your inquiry of this morning, I have to say that during the year 1878 C. C. Huntley was fregnently in this office, aud that his mental condition was such as to make it manifost that he was incompetent to attend to business.

Very truly,
J. L. FRENCII.
(Endorsed:) Letter J. L. French (2d Ass't P. M. G. Ohice).

Washington, D. C., Dec. 16, 1879.
Sin: In May or June, lezz, Charles C. Huntley ontered into cortain contracts with your Department for carrying the mails.

At that time Mr. Huntley was, and for many months had been, to my personal knowledge, utterly incapacitated from making any contract or attending to any business.

He was hardly able to walk, and conld not talk so as to be understood by any person except those who were frequently with him, and his mental condition was bordering on idiocy.

The certificate of eminent physicians who attended him, Dr. Keyes, of New York, and Dr. Garnett, of this city, herewith enclosed, state distinctly that during the whole of the year 1878 he was not in a condition mentally to be responsible for his acts or to make a contract.

Me. Huntley has been for many years a resident of this city. When the contracts inquestion were made he was alnost a daily visitor at the lost-Office Department,
and his deplorable condition of body and mind was well known to the officers of the Department, as is shown by the statement of Mr. French.

The Postmaster at Washington, to whom Mr. Huntley's condition was well known, refused to certify to the contracts, and it was only by going to a country postmaster at a distance, who was disqualified from acting in that respect, that the necessary certificate was obtained.

When application was made for a recision of the contracts in 1878, as soon as those having charge of his business knew of the situatiou in which he had placed himself, I think that the application shonld have been granted. I am sure that it would now le grossly unjust to hold him in any way responsible for acts which the very appearance and words of the man himself and the statements of the very highest medical anthority show that he was incompetent to perform.

I therefore advise and urge that in pursuance of the anthority conferred upon you by the 409 section of the Revised Statutes, you give your consent to the recommendation made by the Sixth Auditor of Treasury in his letters of October 25, 1879, that the claim of the Department in respect of the contracts in which Mr. Huntley is principal or surety be remitted and discharged.

Respectfully, your obedient servant,

## Martin maginnis.

Del. in Congress.
Hon. D. M. Kfy,
Postmaster-General.
[F. B. L.-In sour reply please quote above luitinle.]

> Office of the Alditor of the Treasury for the Post-Ofice Department, Washington, $D$. C., Oct. 25 th, 1879.

SIR: I have the honor to inclose herewith the application of C. C. Huntley (throngh his attorney, Nath Wilsou), failing contractor on routes 44149, 44170, 44177, 44178, and 45135, nnder the advertisement of May 10, 1878, to be relieved of his lisbility for failure to perform the service under said contracts.

The actual damage sustained by the department owing to the failure of Mr. Hnatley on these routes was $\$ 27,225.00$. The application for the remission of the legal penalty in this case is based on the mental incapacity of Mr. Huntley, which existed at (and before) these contracts were awarded to him. This fact is well known to all who were brought in contact with him, and is fully established by the letter of Mr. Wilson, and the certificate of his physician, Dr. Garnett, both herewith inclosed. Prior to his meutal and bodily affiction, Mr. Huntley had been a large contractor for transporting the mails, and had executed them to the entire satisfaction of the departinent.

Under these circumstances I have no hesitation in certifying that this case comes within the provisions of section 409 of the Revised Statutes, nud to recommend that the claim of the department against Mr. Huntley and his sureties be remitted and discharged without prejudice to any of them.

The return of the enclosed papers is reqnested, with your decision.
I ain, respectfully,

J. M. McGREW,<br>Auditcr.

Hon. D. M. Key,<br>Postmaster-General.

\$12,700.00.]

To C. C. Huntley, failing contractor, Iashingtom, D. C.:
Pay to D. B. Ainger, P. M., Washington, D. C., or agent, twelve thousand and seven $h$ undreal dollars.

22 March, 1880.

A. D. HAZEN, 3rd Aast. Poatmaster-(ieneral.

Countersigned.
F. B. Lilify,

Acting Auditor P. O. Dept.
(Across the face:) Cancelled 3 June, 1800 .

# Notified March 25, 1880. Notified Auditor April 8, 1880. <br> Office of the Alditor of the Treascry for the Post-Office Defartment, 22 March, 1880. 

SIR : Inclosed you will receive a draft on C. C. Huntley, failing contractor, at Washington, D. C., for $\$ 12,700$, on account of the balance due by him to the United States, which he is required to pay on demand at your oftlee, without risk or expense to the United States.

When paid, the duplicate receipts on the back of the draft should be filled, dated, and signed; that marked "Original" should be retnrned immediately to this offce, and that marked "Duplicate" should be handed to the person from whom the money was received. The money so collected should be included in your next regular payment, taking receipt thercfor in your own name.

If your demand for inmediate payment be not responded to in dne course of mail, you will please to report to this office the cause of delay on the form anucxed (retaining this page of circular and draft until further instructions), and, in reply, you will reccive such special instructions for your further action in the matter as may be necessary. If the demaud on the failing contractor is mailed to some oftice other than that named on the draft, you will state in the certificate that such place was his last and usual place of abode.

Respectfully,

## J. M. McGIEEW, Auditor.

To D. B. Ainger, Esq.,
P. M. at Washington, D. C.

In the event of your failure to comply promptly with these instructions, the amount of the draft will be charged to you on your general account, unless a satisfactory explanation is given for such delay.
$\$ 14,500.00$.
[ $814,500.00$.
162.]

Post-Office Department, U. S.
[162.
To C. C. IU'Ntley, fuiling contractor, Washington, D. C.:
Pay to D. B. Ainger, Washington, D. C., or agent, fourteen thousand 6vo hundred dollars.

22d March, 1880.
A. D. HAZEN,

3rd Ass't I'ostmaster-General.
Countersigned.
F. B. Lilley,

Auditor I. U. Dep't.
(Circular No. 49.)

> Notified March $25,1850$. Notified Auditor April $8,1860$.
> Office of the Alditor of the Trfastry for the Post-Office Derartment, $\{2 \%$ March, 180.

Sir: Inclosed you will reccive a draft on C. C. Huntley, failing contractor, Washinton, D. C., for $\$ 14.5010$, on account of the balance due by him to the Uuited States, which he is required to pay on demand at your office, without risk or expense to the United States.
When paid, the duplicate receipts on the back of the draft should be filled, dated, and signed; that marked "Original" should be returned immediately to this oftice, and that marked "Duplicate" should be handed to the person from whon the money was received. The money so collected should be included in your next regular payment, taking receipt therefor in your own namio.

If your demand for immediate paymeut be not responded to in clue course of mail, rou will please to report to this office the cause of delay on the form annexed (retaining this page of circular aud draft until further instructions), and, in reply, you will receivesuch special instructions for your further action in the watter as may be necessary. If the demand on the failing contractor is mailed to some office other than that
named on the draft, you will state in the certificate that sach place was his last and usual place of abode.

Respoctfulls,
J. M. McGREW,

Auditor.
To D. B. Ainger, Ess! ,
P. M. at Washington D. C.

In the event of your failure to comply promptly with these instructions, the amount of the draft will be charged to you on your general account, unless a satisfactory explanation is given for such delay.

## (Circclar No. 49.)

Notified March 25, 1830 . Notified Auditor April 8, 1880.

Office of time Ayditor of the Treascri for the Poit-Office Department, 22 March, 1830.
Sir: Inclosed you will receive a draft on C. C. Huntley, failing contractor, Washington, D. C., for $\$ 310.50$, on account of the balance due by him to the United States, which he is required to pay on demand at your office, without risk or expense to the United States.

When paid, the duplicate receipts on the back of the draft shonld be filled, dated, and signed; that marked "Original" should be returned immediately to this offlce, and that marked "Duplicate" shouid be handed to the person from whom the money was received. The money so collected should be included in your noxt regnlar payment, taking receipt therefor in your own name.

If your demand for immediate payment be not responded to in due course of mail, you will please to report to this office the cause of delay on the form annexed (retaining this page of circular and draft until further instructions), and in reply, you will receive sach special instructions for your further action in the matter as may be necessary. If the demand on the failing contractor is mailed to some offce other than that named on the draft, you will state in the certificate that such plaee was his last and usual place of abode.

Respectfully,
J. M. McGREW, Auditor.

## To D. B. Ainger, Esq., <br> P. M. at Waghington, D. C.

In the event of your failure to comply promptly with these instructions, the amount of the draft will be eharged to you on your general account, unless a satisfactory explanation is given for such delay.

Wishington, April 8, 1880.
To the IIon. D. M. Key,

## Postmaster-Gcneral:

Sir: I have known Charles C. Huntley, now of this city, formerly of Huntley, Kane County, Illinois, for about fifteen years. While in Illinois (where he was raised) he was a constitutent of mine and resiled in the same county I did, and I know that for more than two years last past he has been disqualified to transact business, mentally and physically. The man is a paralytic, bodily and intellectually, and no contract ought to have been made with him by the department, either as principal or surety, since he has been in his present deplorable condition.

His father, an old man now near eighty years of age, resides in Illinois still. I unhositatingly recommend that you release the said Charles Huntley from all penalties and liabilities he is subject to on account of his contract made with your department in 1878 , as you are authorized to do by law.

Very respectaully, \&c.,
We fully concur in the above recommendation.
JOHN C. SHERWIN, M. C. 4th Dint., Ills. G. L. FORT $\quad$ " " 8 th " " THOS. J. HENDERSON, M. C. A. E. STEVENSON, "
and WM. M. SPRINGER, "
On the foregoing representations of General Farnsworth, I fully concur.
R. W. TOWNSHEND, and JAS. H. SINGLETON

Post-Office, Waskington D. C., April \&, 1880.
I hereby certify that I made demand for payment of draft No. 162, for \$14,500, on C. C. Huntley, failing contractor, at Washington, D. C., by letter mailed on the $\mathbf{2 5 t h}$ day of March, 1880 , addressed to C. C. Huntloy, at Washington, D. C.; that a soffcient time has elapsed, in the orlinary course of mail, for said letter to have reached its destination and a reply to have been received, and that I have not receired payment of said draft.

## D. B. AINGER, Postmaster.

## Post-Office, Washington, D. C., April 8, 1880.

I hereby certify that I made demand for payment of draft No. 158, for \$301.50, on C. C. Huntley, failing contractor, at Washington, D. C., by letter mailed on the 25 th day of March, 1880 , addressed to C. C. Huntley, at Washington, D. C.; that a safficient time has elapsed, in the ordinary course of mail, for said letter to lase reached ite destination and a reply to have becn received, and that I have not received payment of said draft.

Pobimaster.

## Mr. Evans:

Please suspend all the Huntley cases to wait decision. See paper attached. Ap' $124,18 \times 0$.

## CHAMBERS.

Col. Giddings requests (on recommendation of Judge Freeman) that case of Huntley $\$ 301.50$, route 44,135 (old), Oregon, in which draft is ont on Parker, snrety, be suspended until decision of Attorney-General is reudered on question of annity of Huntley. Ap'l 25 , '80.
[E.J. E.-In your reply; please quoto above initials.]
(Notified April 12, 1880.)
Office of tile At-ditor of the Treas. foh the: Post-Office Deipartment,

Washington, April 10, 1880.

## (Notified Audilor May 3.)

SIR : In reply to your report of the 8 th inst., of the non-payment of draft. No. 162, on C. C. In untley, failing contractor on route 45,135 , Nevada, you are requested to inform his sureties, T. S. Huntley and W. H. Williams, Hantley Grove, Henry Co., Hlinois, of their liability for the amount of the bond $\$ 14,500$, and to demand of them immediate settlement of the same.

Please report the result of your demand.
Respectfully,
J. M. McGREW,

Auditor.
D. B. Aingar, P. M., W'ushington, D. C.
[F. J. E.-In your reply, please quote above initinls. )
(Notifled April 10, 1280.)
Office of the Auditor of the Treabtiry for the Post-Office Dfipartment, Fashington, April 9, 1880.
(Notified May 3d, 1880.)
Sir: In Your report of the Eth inst., of the non-paymient of draft No. 158 , on C. C. Huntley, failing coutractor on route 44,135 , in Oregon, you are requested to notify his
sureties, Adanı E. Smith, Baltimore, Md., and I. W. Parker, Atchison, Kansas, of their liabilities for the anionnt of his indebteduess, and to demand of them imnedinte payment thereof.

Please report the result of your demand.
Respectfully,
J. M. McGREW, Auditor.
D. B. Ainger,
P. M., Warhington, I. C.
(Notified April 10, 1880 .)
Office of the, Acditor of the Treas.
for tile Post-Ofrice Drpariment,
Washingtor, $D$. ., April $9,1880$.

## (Notifed Anditor May 3.)

Sir: In reply to your report of the 8th inst., of the non-payment of draft No. 159, CC. Huntley, failing contractor on rontes 44149,44170 , 44171, and 44178, in Oregon, you are requested to notify his sureties, T. S. Huntley and W. II. Williams, Huutley Grove, Henry Co., Ills., of their liability for the amount of the bonds, $\$ 12,700$, and to demand of them immediately.
Please report the result of your demand.
Respectfulls,

## J. M. Mc(iREW,

 Auditor.D. B. Ainger,
P. M., Wakhington, D. C.
[Washington City Post.Office, Office of Postmaster.]
Wasilington, D. C., May 3d, 1880.
Hon. J. M. McGrew, Auditor, $£$ c.:
SIR: I bave to inform you that on the 12th ulto., a demand in writing was made on T. S. Huntley and W. H. Williams, Huntley Grove, McHenry Co., Ills., sareties for C. C. Huntley, failing contractor on routes 44149, 44170, 44177, and 44178, in Oregon, and ronte 45135, Nevada, for the payment of drafts Nos. 159 for $\$ 12,700$, and 162 for $\$ 14,500$.

No response has been received from either of the parties named.
Very respectfully,
D. B. AINGER,

Postmaster.

## [Washington City Post Office, Offce of the Postmaster.] <br> Washington, D. C., May 3, 1880.

Hon. J. M. McGrew, Auditor, sc.:
Sir: I have to inform yon that on the 10th ult. a demand in writing was made on Adam E. Smith, Baltimore, Md., and I. W. Parker, Atchison, Kansas, sureties for C. C. Huntley, failing contractor on route 44,135, in Oregon, for the payment of draft No. 158 for 8301.50 .
No respouse has been received from either of the parties named.
Very respectfully,
D. B. AINGER,

Posimaster.
[40th Congress, 2d Session.]
S. 1777.
[In the Senate of the Cnited States May 19, 1880.]
Mr. Davis, of Illinois, asked and by unanimous consent obtained leave to bring in the following bill, which was real twice and referred to the Committee on Post Offices and Post-Roads.

A BILL for the relief of Charlea C. Huntley.
Be it enacted by the Senate and House of Representatires of the Cniled Slates of America in Congress assembled, That Charles C. Hantley, contractor for carrying the mails upon routes numberod $44149,44170,44177,44178,44135$, and 45135 , and surety upon the contract of W. W. Williams for carrying the mail upon route numbered 46246 , be, and he is hereby, released from all penalties, liabilities, and forfeitures incurred or suffered in consequence of the failure of the said Huntley or of the said Williams to perform their aaid contracts made with the government in the year 1878 for the transportation of the mails upon said rontes, and the said contracts are hereby anvalled.
$\$ 56,00000$.
[ 856,00000 .
1123.]

Post Office Defahtiment U. S.
[1123.
To W. II. Whilinams, failing contractor, Huntley Grove, Ille.:
Pay to F. W. Palmer, P. M., Chicago, Ills., or agent, Fifty Six Thousand Dollars. 3rd July, $18 \times 0$.

MADISON DAVIS, Acting 3rả Asst. Postmaster-General.
Countersigned.
J. M. McGinEw,

Auditor P'O. Dcpt.
(Across the face:) Cancelled 28th July, 1880.
(Circlian 58 3.)

> Uffice of tie Auditor of the Treasurt for rue Post-Ofice Deirartment, Collecting Division, Washington, 1. C., 6 July, 1880. Sir: In roply to sour letter of the _, I have to request that yon will address C. C. Huntley, failing contractor, ronte 45,135, Nov., at Washington, D. C., and T. S. Huntley aud W. H. William at Washington, D. C., suroties of said failing contractor, demanding payment of draft No. 1,120 for 814,500 , being a balance dne the United States from said failing contractor on his gencral postal scconnt sent jou for collection, and notify then that unless they respond to your demand within fifteen days after such notice, suit will be instituted against them, in the United States court, for the recovery of the balance due from the said late postmaster. If suit is brought, interest will be collected from the date of the last charge in his account, together with costs of suit.

If they fail to pay the draft within the time named, you will return it to this office, and report, particularly, the result of your demand, and the present residence and pecuniary circumstances of the late postmaster and his sureties, on the annexed certilicate.

Respectfully,

## J. M. M'GREW, <br> Auditor.

D. B. Ainger, Esq.,
P. M., Washinglon, D. C.

Your attention is particularly called to the following section of Regulations of 1879:
"Sec. 1197. If due diligence be not used in making the collection, or if, being unsuccessful, any postmaster fails to return the draft or demand to the Auditor, or otherWise to give notice of such failure, or fail to give any information required in relation to the same, such neglectand want of fidelity will amount to a breach of the condition of his boud, and the draft will be permanently charged to the general account of the postmaster holding it, and he and his suretics will be held responsible for the amount of the same."

Report as to the residence and pectiniary circumsiances of the late postmaster and his sureties.
Post-Office, Washiagion, D. C., July 24, 1860.
Auditor of the Treasciny for the Post-Office Department:
SIn: The residence and pecuniary circumatances of C. C. Hantley, late failing contractor, route, 45,132, Nev., and of T. S. Huntley and W. H. Williams, his sureties, are as follows: Washington, D. C., and Huntley Grove, McHeury Co., Ills., respectively.

As to their pecuniary responsibility, this office can give no definito information. Numerons letters have been written from time to time to the above parties, and as yet no answer has been recoived.

Respectfully,

D. 13. AINGER, Postmaster.

You will transmit, with this ccrtificate, all letters received ly you bearing on the above-iequired information, aud communicate such other facts as yon nay deem important in the case.

Post-Ofrice, Washington, D. C., July 24, 1880.
I, D. B. Ainger, postmaster at Washington, D. C., employed by the Auditor of the Treasury for the Post-Office Dopartment for that purpose, hereby certify that I made demand for payment of draft No. $1,1: 2$, for $\$ 14,500$, on C. C. Huntley, failing contractor, route No. 45,135 , being a balance due the linited States from him, failing contractor as stated, by lettor mailed on the 8th day of July, 1880, addressed to the said failing contractor at Washington, D. C., his last usual place of abode; that a sufficient time has elapsed in the ordinary conrse of mail for said letter to have reached its destination and a reply to have been received; and that payment of said draft for said balance as aforesaid lias not been received within the time designated in my instructions from the Auditor of the Treasury for the Iost-Oftice Department, to wit: 15 days.

I further certify that I made demand for payment of said draft for the aforesaid balance upon T. S. Huntley and W. H. Williams, the sureties of said failing contractor, by letter mailed on the - day of July, 1880, addressed to them at Washington, D. C., as per instrnctions first page of this circular; said letters still remain in general delivery of this offce, unclained, their last usual place of abode; that a sufficient time has elapsed in the orlinary conrse of mail for said letters to have reached their destination and replies to have been received; and that payment of said draft for the aforesaid balance has not been received within the time designated in iny said instructions from the Auditor of the Treasury for the Post-Office Department.
D. B. AINGER,

I'osimaster.
$\$ 14,50000.1$
[ $\$ 14,50000$.
1120.]

Post-Office Department U. S.
[1120.
To C. C. Huntley, failing contractor, Jitehington, D. C.:
Pay to D. B. Ainger, P. M. Washington, D. C., or agent, fonrteen thonsand and five hundred dollars.
$3 \mathrm{July}, 1880$,
MADISON DAVIS,
Acting 3rd Asst. Postmaster-General.
Countersigned:
J. M. McGrew,

Auditor P. O. Dept.
(Across the face :) Cancellod 28 July , '0.
H.E.W.]
(Circilar 58 B.)
Office of the Auditor of rie Treasery for the Post-Office Department
Collecting Division.
Hashington, D. C., 6 July, 1880.
SIR : In reply to your letter of the - I have to request that yon will address $C$. C. Huntler, failing contractor (Ro. 44135, Oregon), Washington, D. C., and Adam E. Smith, of Balto., Md., and J. W. Parker, of Atchison, Kans., sureties of said failing contr., demanding payment of draft No. 121, for $\$ 301.50$, being a balance due the United States from said failing contractor on his general postal account sent you for collection, and notify them that unless they respond to your demand within 15 days after such notice, suit will be lostituted against them, in the Lnited States court, for the recovery of the balance due from the said late postmaster. If suit is broaght, interest will be collceted from the date of the last charge in his account, together with costs of suit.

If they fail to pay the draft within the time named, yon will return it to this office, and report, particniarly, the result of your demand, aud the present residence and pecuniary circumstances of the failing contractor and hissureties, on the annexed certiticates.

Respectfully,

J. M. McGREW, Auditor.

D. B. Aingfr, Ebq.,
P. M., Washington, D. C.

Yonr attention is particularly called to the following section of Regnlations of 1879:
"SEC. 1197. If due diligenee be not used in making the collection, or if, being ansnecessful, nny postnaster fails to return the draft or clemand to the Auditor, or otherwise to give notice of such failure, or fail to give any information reqnired in relation to the same, such neglect and want of tidelity will amount to a breach of the condition of his bond, and the draft will be permanently charged to the general account of the postmaster holding it, and he and his sureties will be held responsible for the amonnt of the same."

Report as to the residence and pecuniary circumstances of the late postmaster and his sureties.

$$
\text { Pont-Office, Waahington, D. C., July 24, } 1820 .
$$

## Acditor of the Treasyry for the Post-Office Department:

SIR: The residence and pecmiary circumstances of C. C. Huntles, failing coutractor, route No. 44135 , Oregon, and of Adam E. Sinith and J. W. Parker, his sureties, are as follows: Washington, D. C., Baltimore, Md., and Atchison, Kans., respectivels.
As to their pecuniary responsibility, this office can give no definite information. Numerous letters have been written, from tine to time, to the above parties, and while not returued, as yet no auswers have been received.

Respectfully,
D. B. AINGER,

Posimaster.
You will transmit, with this certificate, all letters received ly you bearing on the above-required information, and communicate such other facts as you may deem important in the case.

Post-Office, Washington, D. C., July 24th, 1880.
I, D. B. Ainger, postmaster at Washington, D. C., employed by the Auditor of the Treasury for the Post-Offlce Department for that purpose, hereby certify that I made demand for payment of draft No. 1121, for $\$ 301.50$, on C. C. Huntley, failing contractor, route 44135 , Oregon, being the balauce due from him, failing contractor, as stated, by letter mailed on the 8th day of July, 1880 , aldressed to the said failing contractor, at Washington, D. C., his last usnal place of abole; that as sufficient time has elapsed in the ordinary course of mail for said fetter to lave reached its destination and a reply to have been received; and that payment of said draft for said balance as aforesaid has not been received within the time designated in my instructions from the Anditor of the, Treasury for the Post Office Department, to wit, 15 days.

I further certify that I made deniand for payment of said draft for the aforesaid balance upon Adam E. Smith and J. W. Parker, the sureties of said failing contractor, by letter mailed on the 8th day of July, 1880, addressed to them at Baltimore, Md., and Atchison, Kansas, respectively, their last usual place of abode; that a sufticient time has elapsed in the ordinary course of mail for said letters to have rcached their destination and replies to bave been received; and that payment of said draft for the aforesaid balance has not been received withiu the tinie designated in my said instructions from the Anditor of the Treasury for the Post-Office Department.

D. B. AINGER,<br>Postmaster.

Post-Office Department, U. S.
To C. C. Hevtley, failing contractor, Tayhington, D. C.:
Pay to D. B. Ainger, P. M., Washington, D. C., or agent, three handred and one find dollars.

3 July, $18 \times 0$.
MADISON DAYIS,
Acting 3rd Asst. Postmaster-General.
Comutersigned:
J. M. McGnew, Auditor 1'. O. Depht.

Not negotiable.
(Across the face:) Cancelled 28 July , ' 0 .
(Circular 58 B.)
H. E. W.]

## Office of the Auditor of the Theasuny

 for the Post-Office Department, Collection Division, Waxhington, D. C., 6 July, $18=0$.Sir: In reply to your letter of the $\qquad$ I have to request that you will address C. C. Huntley, tailing contractor, routes in Oregon, Washington, D. C., and T. S. Huntley and W. H. Williams, sureties of said failing cont'r, demanding payment of draft No. 1122, for $\$ 12,700$, being a balance due the United States from said failing contractor on his general postal account sent you for collection, and notify them that unless they respond to your demand within 15 days after such notice suit will be inatituted against them in the United States court for the recovery of the balance due from the said late postmaster. If suit is brought, interest will be collected from the date of the last charge in his account, together with costs of suit.

If they fail to pay the draft within the time named, you will return it to this office, and report, particularly, the result of your demand, and the present residence and pecuniary circumstances of the failing contractor and his sureties on the annexed certiticates.

Respectfully,

## J. M. McGREW, Auditor.

D. B. Ainger, Est 1 ,<br>P. M., Washington, D. C.

Tour attention is particnlarly called to the following section of Regulations of 1879:
"Sec. 1197. If due diligence be not used in making the collection, or if, being unsuccessful, any postmaster fails to return the draft or demand to the Auditor, or otherwise to give notice of such failure, or fail to give any information required in relation to the same, such neglect and want of fidelity will amount to a breach of the condition of his bond, and the draft will be permanently charged to the general account of the postmaster holding it, and he and his sureties will be held responsible for the amount of the same."

Report as to the residence and pecuniary circumstances of the late postmaster and his surcties.

$$
\text { Post-Orfice, Washington, D. C., July 24, } 1880 .
$$

Auditor of the Trgasuny fole the Post-Office Depaktment:
Sin: The residence and pecuniary circumstances of C. C. Huntley, failing contractor in Oregon, and of 'T. S. Huntley and W. H. Willians, his sureties, are as follows: Washington, D. C.; Huntley Grove. McHenry Co., Ills., respectively.
as to their pecuniary responsibility, this office can give no definite information. Ninmerous letter have bcen written from time to time to the above partics, and while not returned, as yot no answer has been received.

Respectfully,

$$
\text { D. B. AINGER, } \underset{\text { Posimaster. }}{\text { Dis }}
$$

You will transmit, with this certificate, all letters received by you bearing on the above-required infomation, and communicate such other facts as yon may deem important in the case.

Post-Office, Washington, D. C., July 24, 1 580.
I, D. B. Ainger. postmaster it Washington, D. C., employed by the Auditor of the Treasury for the Post-Otice Department for that purpose, hereby certify that I made demand for payment of draft No. 122 , for $\$ 12,700$, on C. C. Huntley, failing contractor, in Oregon, being a balance due the United States from him as failing contractor as stated, by letter mailed on the zth day of Jnly, $1 \times 80$, addressed to the said failing contractor at Washington, D. C., his last usual place of abole; that a suffient time has elapsed in the ordinary courso of mail for said letter to have reached its destination and a reply to liave been received; and that payment of said draft for said balance as aforesaid has not been received within the time designated in my instructions from the Auditor of the Treasury for the Post-Office Department, to wit, 15 days.

I further certify that I mide demand for payment of said draft for the aforesaid balance unon T.S. Huntles and W. H. Williams, the sureties of said failing contractor, by letter mailed on the kth day of July, 1880, adrlrossed to them at Huntley Grove, McHenry Co., Ills., their last usual place of abode; that a sufficient time has elapsed in the ordinary course of mail for said letters to lave reached their destination and replies to lave been received; and that payment of said draft for the aforesaid balance has not been received within the time designated in my said instructions from the Auditor of the Treasnry for the Post-Office Department.
D. B. AINGER,

Postmaster.
\$12,700.]
[812,700
1122.]

Post-Office Department, U. S.
[1122.
To C. C. Iluntley, failing contractor, Jashington, I. C.:
Pay to D. B. Ainger, P. M., Washington, D. C., or agent, twelve thoasand seven hundred dollary.
3 July, 1880.

MADISON DAVIS, Acting 3d Asst. Posimaster-General.

Countersigned:
J. M. McGrew,

Auditor P. O. Dept.
Not negotiable.
(Across the face:) Cancelled 23 July, ' 20.
iF. B. L.-In your reply, please quote above initiols.]

> Office of the Auditor of the Treas., for taE Post Office Depr., Washington, July $28,1880$.

Sir: I have the honor to inclose herewith the offer of Nathaniel Wilson, as attornes for C. C. Huntley and W. H. Williams, to pay the sum of five hundred dollars in compromise of the claims of the department against said parties as failing contractors.
Under the advertisement of May 10, 1878, the following routes were awarded to C. C. Huntley, viz, $44135,44149,44170,44177,44178$, and 45135.

The actual damage snstained by the department, owing to Huntley's failing on these routes, was 827,225 . Route 46246 was awarded to $W$. H. Williams, and the damage sustained by the department. owing to his failure was \$111,938.05. While this contract stands in the name of $W$. H. Willians, it is claimed that to all intents and purposes C.C. Huntley was the person ou whon the performance of the service devolved, he being the attorncy for Williams. The sureties are the same on all these routes.
This application for remission of damages is made on the plea that at the time he entered into the coutracts he was mentally iucapacitated for basiness, aud that his attorney, under date of November 26,1878 , requested the department to rescind his contracts, claiming that the department erred in recognizing his bids. The fact of Mr. Huntley's mental derangement was well known at the time to the officers of the department, and is conclusively establisherl by certificates from eminent physicians herewith inclosed. It also appears that the postmaster at this city, to whom Mr. Huntley was well known, refused to certify to these contracts, and it was only by going to a distant country postmaster, who was disqualified from acting in that re-
spect, that the necessary certificate was obtained. Under these circumstances all of his contracts were annulled, although at the time service was being performed on several of them.

I enclose herewith certificates from Doctors Garnett \& Keyes; the original letter to the Postmaster-General, of November 26th, 1878, asking that these contracts be cancelled; a letter from Nathaniel Wilson, esq., also to the Postmaster-General, dated December 2d, 1879; an affidavit from the same gentleman, dated December 3d, 1879; and also the recommendation of many promineut gentlemen that some relief be afforded these parties; to all of which I iuvite your attention.

From the facts herewith submitted 1 am of the opinion that the sum offered is greater than can be recovered by suit agningt these parties, and to certify the case as coming within the intent of the meaning of section 409 of Revised Statutes; and further, to recommend that upon payment of the said sum of five hundred dollars Messrs. C. C. Huntley and W. H. Williains, and their sureties, be released from all liabilities in respect to said contracts, or any of them, and without prejudice to said Huntley and Williams.
Respectfully,

J. M. McGREW, Auditor.

Hon. D. M. Key,
Postmaster-General.
The for'going letter is indorsed as follows:
Respectfully referred to the Second Assistant Postmaster-General for the facts within his knowledge and for his opinion in the cases herein embraced.

D. M. KEY,<br>Postmaster-General.

Respectfilly retnrned to the Postmaster-General with the information that C. C. Huntley was declared a failing contractor on the routes named within, upon the ground that he was of unsound mind and not capable of transmitting any business whatever.

Under the circumstances it was understood at the time the orders were issued that Huntley would be relieved all responsibility attaching to the failure.

THOS. J. BRADY, Second Asst. P. M. General.
August 7, 1880.
I consent to the within recommendatiou of the Sixtlu Auditor.

D. M. KEY, Postmaster-General.

Acg. 9, 1800 .

Wasiington, D. C., December 14th, 1879.
This certifies that Mr. C. C. Huntley was under my medical treatment during the year 1878, and that he was suffering with an organic lesions of the membranes of the brain and spinal canal. That in consequence of structural changes and morbid deposits upou these membranes his physical and mental condition became seriously impaired, reudering him, in my judgment, absolutely unfit to execute any business requiring the exercise of ordinary intelligence and meutal coherence.
alex. Y. P. GARNETT, M. D.
(Endorsed:) Letter, Dr. Garnett.
Washivgron, D. C., Nov. 27 th, 1878.
This certifies that I have been the attendant physician of Mr. Chas. C. Huntley for the past seven years; that his health during the last four years bas been gradually failing in consequence of structural lesions of the brain, \& that as a consequence of lesions his physical and mental capacities have been seriously impaired, locomotion accomplished with great difficulty, and his mind bordering on positive innbecility. He cannot, in my judgment, be regarded as a responsible person in any ordinary business transaction, and has not been for the last four yesrs.
aLEX. Y. P. GARNETT, M. D.
Tiue foregoing affidavit is endorsed as follows:
Dr. Garnett. Nov., '78. Huntley. S. 1777. Davis, of Ills. 'P. O. \& P. R. to accom. S. 1878, Dec. 20th. 44,149, 170, 177, 178 Oregon. 45135 Nevada. 46246 Califoruia. Certificate of Dr. A. Y. P. Garnett as to inability of C. C. Huntley to transact business. Letter of Dr. Keyes.

> No. 1 Park ayente, cor. 34til St. East, New Yohk, Nor. $18 t h, 1878$.

I have attended Mr. C. C. Hantley for many years past, seeing him at intervals varying from $\rho$ week to several nonths.
During the whole of the year 1878 he was not in a sound condition of mind or bodr, and in my opinion he was not in a cọndition to be held responsible for his acts, or to make any coutract.

ED. KEYES, M. D.

$$
\text { [Nathl. Wilson, counsellor at law, } 635 \mathrm{~F} \text { stroet.] }
$$

> Washington, D. C., July 24, 18:0.

Sir: On the 2 of Dec., 1879, I bad the honor to transmit to the Postmaster-General conclusive proof the mental incapacity of Charlos C. Huntley to enter into contracts as contractor for carrying the mails on routes $44130,44149,44170,44177,44178$, and 45135 , and to become surety for the contractor on route No. 46246.
Modical authorities of reputation, as high as any in America, have stated in the most emphatic terms that at the time these contracts were entered into "Mr. Huntley ras not in a condition to be held responsible for his acts."
These facts would effectually prevent any judgement being obtained against Mr. Huntley in any suit the department may bring against him. I am advised, however, that the excitement incident to the trial of such suits against him would be extremly injurious if not fatal to him, in the present precarious condition of his health.
Furthermore, as he has not been able to earn a penny for over six years, and as he is in debt and involved in difficulties, lie cannot afford to meet the expense that will be required properly to defeud the suits of the government.
For theso reasons, and not because he does not believe that he has a good defence at law and in equity against the government, I am directed on behalf of the contractors and sureties ou the routes described, viz: Nos. $44149,44170,44177,44178,45135$, and route No. 46246, to pay the United States the sum of five hundred dollars in cash, a larger sum than can be realized from any suit, on the condition of the remission of all tines, penalties, and forfeitures, the removal of all disabilities, and the release and discharge of all claims against the said Charles C. Huntley, William H. Williams, and T. S. Huntley, in respect of said routes or either of them.

Respectfully,
Hon. J. M. McGrew,
6th Auditor.

## District of Columbia:

Be it remembered that on this 3rd day of November, 1879, before the subscriber, a Cuited States commissioner, in and for the District aforesaid, personally appeared Nathl. Wilson, who, being duly sworn, deposes and says:
That affiant is now and has for many years past been the counsel of Charles C. IIuntley.
That during the whole of the year 1878 the said Huntley was physically and mentally disqualified for the couduct of any business, and his imbecile and unsound condition were obvious to any ono who saw him.
That during the year 1878 the said Huntley constantly visited the Post-Office Department, and his physical aud mental condition were well known to the officers of the department. That during said year, and indeed from the time that he was afticted by paralysis, I used the most strenuous exertions to prevent him from entering into any new businoss engagements, and from assuming any new obligations, and the said Huntley carefully concealed from me that he was prof'ering bids and attempting to obtain mail contraots, and I know nothing of his proceedings in reference to newr contracts until he iuformed me that he was again a mail contractor. That his desire to be again known as and called a mail contractor was nmatural and insane one, and proceeded from monomania, and that to attain his object to secure a mail contract he was entirely inconsiderate of all the risks and liabilities which be assumed. That he procured his nephew, W. H. Williams, to become a bidder on route No. 46246, and also proeured his, the said Huntloy's, fathor to become surety on said ronte.
That the said Williams was iu reality merely the representative of the said Huntley, and all the costs and expenses the servico on said route which the mails were carried under the contract with the said Williams now paid by the said Huntley.

That the father of the said Huntley had no interest in the said contract, and no actual knowledge of the busines, but gave the use of his name as a surety merely because his said son requested it, and folt unwilling to deny his son's request, the father at that time being a resident of Illinois and not fully informed of his son's condition; that in my opinion no suit would be successfully prosecuted against the said Huntley or against his father or against said Williams; for when the said Huntley acted as agent, in view of the fact that is made indisputable by the statement of Dr. Keyes and Dr. Garnett, viz, that during the year 1878 the mental condition of the said Huntley was such that he cannot legally be held responaible for any compact entered into by him. That the said Huntley has littlo property or money, and is wholly unable, by reason of his physical and mental condition, from earning a livelihood, and if payment were exacted of even a portion of the sums proved due to him on a statement of accounte, he would be left penniless and without means of subsistence.

NATH'L WILSON.
Subscribed and aworn to before me this third day of December, 1879. w. E. Williams, U. S. Com'r, Dist. of Col.
(Endorsed:) Affidavit of Nath'l Wilson in the case of C. C. Huntley.

## [Pay Division. Form 682.] <br> STATEMENT OF ACCOLINT.

C. C. Huntley, failing contractor, in account with the United States.

DR.

| Route. |  | Ronte. <br> 44135 (old.) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 44135 - To recognized service of $A$. (old.) <br> A. Fink, July 1 to Sept. <br> 30, 1878, at $\$ 7,194.00 \mathrm{pr}$. an. <br> To balance $\qquad$ | 1,706 50 |  | By traneportation. July 1, 1878, to Sept. 30, 1878 balance. $\qquad$ | 1.49700 30150 |
|  | 1,798 50 |  |  | 1,798 50 |
|  | 30150 |  |  |  |

(Indorsed:) Route 44135 (old), Oregon. C. C. Huntley, failing contractor, Washington, D. C. Sure ties, Adam E. Smith, Baltimore, Md.; J. W. Parker, Atchison, Kan. Balance due the U. S., pap.50. Dft. 158, sent 22 March, 1880.
P. M., Washington, D. C., D. B. $\Delta$ inger.

Wrote P. M. to notify sureties of their liability, and to demand payment, and report.
April 9, 1880.
(Across the face:) $\$ 2,501.50$. Closed by Comp. debts, D. B. E., Feb. 18, 1881. Cancelled June 3, 1880.
Dft. 1621, sent 3 July, ' 80 , P. M.. Washington, D. B. Ainger.
(Across the face:) Cancelled 28 July, 1880.
(On the back:) Dit. enclosed in Cir. 58 B, July 6, 1880.

## [Pat Divibion. Form 682.] <br> BTATEMENT OF ACCOUNT.

C. C. Huntley, failing contractor, in acoount with the United States.

Dr.
Cr.


[^42]
## [Pay Division. Form 682.] <br> statement of account.

## C. C. Huntley, failing contractor, in account with the Cnited States.

De.


## ACTUAL DAMAGE ACCOUNT.


(Indorsed:) Roates 44149, 44170, 44177, 44178, Oregon. C. C. Huntley, failing contractor, Waahington, D. C. Sureties, T. S. Huntley, W. H. William, Huntley Grove, McHenry Co., Illinois. Bal. due U S. on sctual damage a0., $\$ 8,528.57$. Bal. due cont'r on regular ac., 850,72, Bal due U. S., 7,671.85.

## [Pay Division. Form 682.] <br> STATKMENT OF ACCOUNT.

C. C. Huntley, failing contractor, in account woith the United States.

De.
CR.

| Peate. |  |  | Route. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 45135 | To am't of bond under allvertisement of May 10, 1878. | 14,500 00 |  | B5 |  |

(Indorsed:) Route 45135, Nevads. C. C. Hantley, failing contractor, Wasbington. Sareties, T. 8. Hantley. W. H. Williams, Huntley Grove, McHenry Co., Illinois. Amoant of bond, \$14,500.00. Df. 169 gent 22 Ma.ch, 1880, P. M. Wasbington, D. C., D. B. Ainger.

Wrote P. M. to demand of sureties and report, Apr. 10, '80.
(Acrose the face:) Cancelleti 3 June, 1880.
Dft. 1120 mant 3 Jaly ' 80 , P. M. Washington, D. C., D. B. Ainger.
(Aross the face:) Cancelled $28 \mathrm{Jul} \boldsymbol{9}$, "00.
(La pencil:) U. B. E., transferring balance to Oregon ac., made Dec. 1, 1880.
[Pay Division. From 682.]
BTATEMENT OF ACCOUNT.

Dr
C. C. Huntley, failing contractor, in account with the Enited States.

| Route. |  | Ronte. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 44149 | To nmonnt of bond on ronte 44149 nnderładvertisement of May 20, 1878.................... 1, D00 00 |  | By balance..................... | 12, 70000 |
| 44170 | To amount of bond ander ad. vertisement of May 10, 1878 To amount of bond under ad. vertisement of May 10,1878 <br> 1,20000 To amount of bond under ad. vertisement of May 10, 1878: <br> 1,30000 |  |  |  |
| 44177 |  |  |  |  |
| 44178 |  |  |  |  |
|  | 12,700 00 |  |  | 12, 70000 |
|  | To balance . . . . . . . . . . . . . . . 12, 70000 |  |  |  |

(Indorned:) Rontes 44149,44170,44177,44178, Oregon. C. C. Huntlog, failing contractor, Washington. D, C. Sureties, T.S. Huntley, W, H. Willams, Iuntley Grove, MoMenry Co., Illinois. Amount of bonds, $\$ 12,700.00$. Dft. 159 sent 22 Mar., 1880 . P. M., Washington, D, C, D. B. A inger.
(Across the face:) Cancelled $35 \mathrm{tus}, 1880$.
Wrote P. M. to demand pay of surnties \& report Apr. 9, '80.
\$12,700. Df., 1122, sent 3 July, '80, P. M., Wastingtom, D, C., D. B. Aingor. Dft. sent ont in Cir, 5813, 6 July, '80.
(Across the face:) Cancelled 28 July, 1880.
Post-Office, Fashington, D. C., Apr. 8, 1880.
I hereby certify that I made demand for payment of draft No. 159, for $\$ 12,700$, on C. C. Huntley failing contractor, at Washington, D. C., by letter mailed on the 25 th day of March, 1880 , addressed to C. C. Huntley, at Washington, D. C., that a sufficient. time has elapsed in the ordinary course of mail for said letter to havereached its destination and a reply to have been received, and that I have not received payment of said draft.

## D. B. AINGER, Postmaster.

## [Pay Division. Fobm 683.] <br> STATEMENT OF ACCOUNT.

C. C. Huntley, failing contractor, in account with the Enited States.

DR.

| Eoute. |  |  | Route. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 45135 | To rea, set, of E.J.Travis, from Nov. 13 to Nov. 29, 1878 , at $\$ 8,000.00$ perammum To ree. ser. of E.J, Travis, from Doe. 1, 1878, to Jan'y 31, 1879, at $\$ 16,000.00$ per annum ... <br> To rec. ser. of E. J. Travis, from Feb'y 1, 1879. to June 30,1879 , at $\$ 16,000.00$ per annum ....... <br> To rec. ser, of E.J. Travis, from July 1 to July 14, 1879, at $\$ 16,000.00$ per anuum... | 36957 <br> 2. 72561 <br> 6, 62222 <br> 60870 | 45135 | By transportation from Oct <br> 1, 1878, to July 14, 1879, at <br> \$8,000.00 per annum ....... <br> Balance | $\begin{aligned} & 6,20436 \\ & 4,02175 \end{aligned}$ |
|  |  | 10,326 10 |  |  | 10, 82619 |

aCTUAL DAMAGE ACCOUNT.
To difference between pay of failing contr. snd that of new contr., W. M. Griffth, from July 15,1879 , to June 30, 1882

(Indorsed:) Route 45135 Nevada. C. C. Huntlay, failing contractor, Washington, D. C. Suretien, T. S. Huntley, W. H. Williame, Hantley Grove, McHeqry Co., Illinois. Balunce due on actual damage 6. 18 364.13; balance dne on regular ${ }^{9}, 4,021.75$. Balance due U. S., 22,385.88.

## ATATEMENT OF ACCOUNT.


(Indorsed:) Route 40240, Califormin. W. II. Williama, failing contractor. Huntley Grove MoHenry Co., Illinois. Sureties C. C. Muntley. T. C. Huntley, Huntiey Grove, MrHenry Co. Illinois. Stated


Wrote to him to again demand pay, \& if not responded to promptly, to demand of sureties, July 2 , '79.
(dcross tho face:) Recalled Sepr. 18, 79. Cancelled, T. J. E., 25 Supr. 18, 79.
58 A \& B 30 days, sent Aug. 16, '79.
 - 80.
(Across the face:) Cancelled 28 June, 80.
(In pencil:) Chicago. F. W. I'mlmer.
Refd letter of N. Wilson in regard to the case \& eopies of lettrrs addresed to P. M. G., and anked for
a report, sepr. 19,79 .
Recommended remission of penalty to P. M. G., Octr. 25, "79.

## Exhbit N.

## CASE OF ALYIN O. BUCK, FAILING CONTRACTOR.

Gainesville, Fla., Dec'r 24th, 1890.
To the Auditor of tae Treasury for the P. O. Department:
SIR: Without waiting to be called upon in the matter of my failure on mail ronte No. 16158, Gainesville to Tampa, Fla., I purpose to come forward at ouce and state the - particulars of the failure, and make a proposition looking to a settlement of my indebterluess on account of it.

To begin with, I bid the service at too low a figure, 7,497, but I was misled by letters received upon the subject. It cannot, in fact, be performed for nearly double my bid. Fron the first of May until date of failure, I devoted my entire time, or uearly eo, to the performance of the sorvice and managed to keep it going, though at a large lose On Ang. 31 and Sept. 1st, 2d, and 3d, as you must be well aware, there occurred one of the most terrific storms that has ever visitod Florida; vessels without number were wrecked on the coast, and great damage was done inland. My route, for a large part of its leugth, was immdated and covered with trees and logs so thickly that a man conld walk upon them for miles instead of stepping on the ground.

The ronte is an important public highway, and it was the duty of the connty commissioners to clear it of the obstructions; but they refused to do so, saying that if the mail contractor wanted it cleared he conld do it. Finding that I could not proceed without expending several thousand dollars to make the roads passable, an expense nnjust to mo and which could not have been foreseen when making my bid, and the subcontractor had abaudoned the ronte, and knowing that I could not perform the service after the road was in condition except at great loss, and my available resources being exhansted, I could do nothing but fail, us my health as wal as my means was gone, for I had been confined to my bed several days and was confined several weeks after the failure, as the doct. certificate will show.

Mr. Auditor, I am a poor man, and no fanlt of my own. I believe I did the very beat I could, and performed the service as long as I could; and, as I did the best I could with the service, so will I make the best offer I can as a compromise.

To settle the whole watter and be relieved from my bond, I think I can raise the sum of two thousand ( 2,000 ) dollars, and am willing to undertake it and pay the same over to the government, if I can be released. I make this offer after a due consideration of my obligations to the government, and it will tax miy resources to the ntmost to fulfill it. I think it is all that ought to be asked of me under the circumstal ces, for hasl it not been for the effects of such an unprecedented storm I showd now have been performing the service, aud would have continued it right aloug, oertainly as long as I had a dollar to work with; but the storm was a fate I conld not contend against,
more especially when the proper road authorities rofused to keep the roadd in a passable condition.
Iu this matter, now, I throw myself entirely upou your clemency and right seuse of the equities of ray case, and pray for its favorable consideration.

Very respectfully, I remain, your most obedient,

A. O. BUCK.

[Dr. N. D. Phillips.]
Gainesville, Fla., Dec. 22nd, 1830.
I certify that on or about the 15 th of September last I was called to see Mr. A. O. Buck, and found him dangerously ill from malarial disease, and that for some weels ' following he was utterly unable to attend to any business.

N. D. PHILLIPS, M. D., Allending Physioian.

F. B. L.]

## Office of the Auditor of the Treasury <br> for the Post-Office Department, Washington, January 5th, 1880.

Sir: I have the honor to enclose herewith the application of A. P. Back, failing contractor on route 16158 , Florida, to pay the sum of two thousand collars in compromise of the liability of himself and sureties under the bond accompanying his bid on said ronte.

The facts relative to his failure are so fully set forth in Mr. Buck's application that it is unnecessary for me to repeat them. The amonnt offered, $\$ 2,000$, is a much larger sum than is usually offered in cases where the bond is not larger than in this case, viz, $\$ 9,400$. The fact that Mr. Buck has been a coutractor for many years and has always performed satisfactory service, that his offer is made in advance of any demand upon him, and that he was dangerously ill at the time of failure, should be given due consideration.

Under these circumstances, I have the honor to certify the case as coming within the provisions of section 409 of the Revised Statutes, and to recommend that on the payment of $\$ 2,000 \mathrm{Mr}$. Buck and his sureties be released from all responsibility accruing from his failure on said route 16158 , Florids.

I am, sir, very respectfully,
J. M. McGRFW, Auditor.
Hon. Horace Maynard,
Posimastor-General.

Post-Office Department,

## Office of the Second asbistant Postmaster-General, Washington, D. C., January 12, 1881.

SIR: In reply to your reference of the inclosed proposition of A. P. Buck and the accompanying papers relative to his failure as contractor on route No. 16158, Gainesville to Tampa, Fla., I haye the houor to inform you that the ronte was avarded to Mr. Bnck for service from July 1, 1880, to June 30, 1884, at the rate of $\$ 7,497$ per annum.

Mr. Buck performed the service until Sept. $19 \mathrm{th}, 1880$, after which date temporary service was employed until Oct. 31,1880 , at the rate of $\$ 16,450$ per aunum; and the route was relet for the residue of the contract term, to wit, from Nov. 1, 1880, to June 30,1884 , at the rate of $\$ 14,690$ per annum.

The damage sustained by the departmeut from Nov. 1, 1880, in conseqnence of said failure is $26,374.33$, but the amount of the bond accompanying Mr. Buck's bid is only 89,400 .

The route is 156 miles long, the service is six times a weok and back, and the running time is only forty-one hours each way. Beyond question the bid of Mr. Buck was $\boldsymbol{a}$ very low oue for the service required, but at the time of the failure subcontracts for the performance of the service at the rate of $\$ 7,500$ per annum were on file in this office. However, in jastice to Mr. Buck it should be stated that the sub contractors declined to continue the service at that rate of pay.

Evidence in this office shows that a very severe storm occurred on the line of said route from Aug. 29th to Sept. 2d, last, damaging the road and destroying a bridge, but there is no official information of the refusal of the local authorities to make the road passable, nor as to the cost of doing so.

Very respectfully,
THOS. J. BRADY, Second Asst. I. M. General.
Hon. A. H. Bissell,
Aotg. Asst. Atty. Gen. for the P. O. Dept.
[Endorsement.]
The Acting Asst. Atty. General recommends the acceptance of this offer.
JAN'Y 18, 1881.
Office of the Postm aster-General, January 18, 1881.
I consent to the compromise within suggested by the Auditor of the Treasury for the P. O. Dept.

JAS. N. TYNER,
Actg. Postmaster-Goneral.
No. 8600.]
Treasury of the United States, Washingion, D. C., January 19, 1881.
I certify that A. O. Buck has this day deposited to the credit of the United States, for service of the Post-Offle Department, two thousand dollars on account of failing contractor on ronte No. 16158, Fla., for which I have signed duplicate receipta.
$\$ 2,000$.

## A. U. WYMAN, <br> Asaistant Treasurer U. S.

The duplicate to be retained by the party making the deposit.
Duplicate.

| 9,400 $1,021.80$ | $\begin{aligned} & 9,400 \\ & 978.20 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 8,421.80 \end{aligned}$ |
| :---: | :---: | :---: |
| 10,421. 80 | \$8, 421.80 | 10, 421.80 |
| 2,000.00 |  |  |
|  | 9,400 |  |
| 8, 421. 80 | 1,021.80 |  |
| 2,000 |  |  |
| 1,021.80 | 8, 378. 20 |  |
| 978.20 | 10,421. 80 |  |
|  | 2,000 |  |
|  | 8,421. 80 |  |

Compro. debts dr. to A. O. Bnck, failing contr., Rt. 16158, Fla., for this snm to clowe up. $\$ 8,421 . \varepsilon 0$.
[Pay Division. Form 682.]
statement of account.

Dr.
A. O. Buck, Fla., contractor, in aocount with the United States.

(Indorsed:) Florida Route No. 16158. A. O. Buck, failing cont'r, Washington, D. C.
(Across the face;) Closed. A. B. E., Comp. Debte ${ }^{\text {B }}$, 421.80 . Freb'y 18, 1881.
To bond, $\$ 9,400$, U. S. Barringer, S. N. Hort, securities.
Recommended to P. M. Gencral the acceptance of $\$ 2,000$ in comp. of his indebtedness, sc.
Jan'y 5, 1881.
Notifled Second Asst. P. M. G. of acceptance of \$2,000 in compromise, \&c.
Jan'y 20, '81.

## STATEMENT OF ACCOUNT.

## A. O. Buck, contractor, in account with the United States.

Dr.


GENERAL ACCOUNT.

(Indorsed:) Florida route No. 16158, A. O. Bnck, falling contr., Washington, D. C.

| Actnal damage \% | -28,367 82 |
| :---: | :---: |
| General account. | 1,021 80 |
| Total | 827,389 62 |

U. S. Barrington, S. N. Hoyt, Sureties, Washington, D. C.

## Exhibit 0.

Case of J. h. watte, failing contractor.

> [F. B. L.-In your reply please quote above initials.]

> Office of the Auditor of the Theasury for tire Post-Office Depaitment,
> Washinglon, Aug. 17 th, 1830.

SIR: I have the honor to inclose herewith the proposition of J. H. Watts, failing contractor on route 40103, Arizons, and route 351 LP , Colorado, to pay the sum of one thousand dollars in full satisfaction of the claim of the department against himself and sureties in consequence of said failures.

The actual damage sustained by the department in consequence of these failures amounts to the sum of $\$ 9,333.20$. This sum is arrived at by charging Watts with the difference between his bid ( $\$ 4,542.00$ per annum) on route 40103 , Arizona, and that of the person to whom the service was finally awarded ( $87,440.00$ per annum). Had the account been atated for the difference between Watts' bid and the next higher one on said route the actual damage would have beeu $\$ 5,485.73 \mathrm{only}$. Watts also performed service on this route from July 1, 1878 , to March 31, 1879, amounting to 81,429.97, no part of which has been paid him, and which, under his proposition, he is willing to relinquish. There is also due Mr. Watts the sum of $\$ 124.00$ on route 38115 , which his proposition to relinquish also embraces.

Under these facts, I have the honor to recomment that his proposition be accepted, and that upon the payment of one thousand clollars he and his sureties be fully released from all liability, damages, or responsibility in consequence of said failures to perform service on said routes 40103, Arizona, and 38118 , Colurado.

I am, respectfully,
$\underset{\text { Hostmaster-General. }}{\text { Havid M. Kex, }}$
F. B. LILLEY, Acting Auditor.
(Endorsed:)
I bolieve the facts are as stated by the Sixth Auditor, and I have to join in his recommendation.

THOS. J. BRADY, 2d A. P. M. Genl.

Aug. 19, (Endorsed:)

Post-Office Department, Washington, D. C., Aug. 20, 1880.
I hereby cousent that the Anditor of the Treasury for the Post-Office Department may accept the sum of one thonsand dollars in full satisfaction of the claim of the United States against J. H. Watts, failing contractor on routes No. 40103, Arizona, and No. 38118, Colorado.
D. M. KEY,
P. O., Santa Fe, N. M., March 30, 1850.

Hon. J. M. McGrew, Tashington, D. C.:
Sir: Please inform me upon what route J. H. Watts is a failing contractor, for which draft No. 166 for $\$ 8,000$ is issued against him. He desires this information. Also, please send me the names of his sureties. It will be impossible to make the amonnt out of him.

Very truly,

M. A. BREEDEN, P. M.

Santa Fe, N. M., May 13, 1880.
SIR: Draft No. 166 against J. H. Watts for $\$ 8,000.00$ is still in my hande onpaid. Mr. Watts is in Lincoln Connty, N. M., and has failed to reply to my demand. I await further instructions.

Very troly,
Hon. $\overline{\text { Auditor, }} \boldsymbol{f c}$., Washington, D. C.

Hon. Auditor P. O. Department, Washington, D. C.:
SIR: I have the honor to state that draft No. 166 against J. H. Watts for $\$ 8,000$ is still in my hands unpaid. I swait further instructions.

Respectfally,

M. A. BREEDEN, P. M.

Pr. KAss.
Washington, D. C., Aug. 16, 1880.
Hon. J. M. McGrew,

## 6th Auditor C.'S. Treasury:

Sir: In reply to the demands of the postmaster at Santa F6, New Mexico, for $\$ 8,000$ against J. H. Watts, failing contractor on route No. 40103, in Arizona, and also a small amount against other routes, I have the honor to submit the following statement:
First. Mr. Watts is now carrying several small routes with more or less lose upon all of them, and if these sums should be insisted upon it would utterly rain him, and compel his failure on all of other routes, and add greatly to the loss of the government.
Second. There are circumstances and facts counected with this ronte which I feel certain would prevent recovery by the United States in any court of law.
Third. Mr. Watts is now struggling the best he can to discharge all his obligations to the United States, and will continue, through at a great loss to himself, to carry the service he now has.
Fourth. To avoit the expense and annoyance of a lawsuit, the result of which I am certain would be adverso to the United States, I hereby offer one thousand dollars in cash, and to relinquish all amounts due me ou said route or rontes, in full of all claims of the P. O. Dep't against said Watts and his securities on said ronte or rontes.

Very respectfully,
J. H. WATTS,

By M. C. RERDELL, ditorney.

## Washington, D. C., Sept. 11, 1880.

Hon. J. McGrew, 6th Auditor:
SIR : Referring to your communication of 20th ult., relative to the matter of J. H. Watts, failing contractor on routes 40103 and 38118 , I beg to inclose herewith the sum of one thousand dollars, being amount agreed npon as a settlement with the government on account of his failure to perform service on said routes.

Very respect.,

> M. C. RERDELL, Atty. for J. H. Watte.
[Pay division. Form 682.] STATEMENT OF ACTUAL DAMAGE ACCOUNT.
J. H. Watts, failing contractor, in aocount with the United States.

DR.
Ce.

(Indorsod:) Roates 38101, 38115, 38118, 38138, 38147, Colorado. J. H. Watts failing contraotor, Bants F6 Sainta Fó Co., Now Mexloo. Sureties, John O. E vang, Washington, D. C.; L. S. Filbert, Philadalphla, Pa.


## [Pay Division. Form 682.]

STATEMENT OF ACCOUNT.
J. H. Watte, failing oontractor, in account woith the United States.

Dr.
Cr.


[^43]Post-Office Department, U. 8 .
[166.
To J. H. Watts,
Failing contractor, Santa FE, New Mex. :
Pay to M. A. Breeden, P. M., Santa F'e, or agent, eight thousand dollars. 22 March, 1880.
A. D. HAZEN,

3rd Asst. Postmaster-Gereral.
Countersigned :
F. B. Lilley,

Aot'g duditor, P. O. Dept.
[Pay division. Form 682.]
statement of account.
J. H. Watts, failing contractor, in account with the United States.

Dr.


ACTUAL DAMAGE ACCOUNT.


[^44]STATEMENT OF ACCOUNT.

## J. H. Tatts, failing contraotor, in account with the United States.

De.
Cr .

(Indorsed:) Route 40103, Arizona Ter., J. H Watts, failing contractor, Santa Fe, Santa Fé Co., New Mexico. Suretieb, John O. Evans. Washington, D. C.; L. S. Filbert, Philaulelphia, Pa. Amonnt of bond, \$8,000. Dft. 168 sent 22 Maroh, 1880, P. M. Santa Fé, M. A. Breeden.
(Acrose the face:) Recalled Sept. 16, '80. Cancelled T. J. E., 8 Oct., ' 80.
Note.-P. M. to explain nature of indebtedness and give narae of sureties. To demand of all parties and report Apr. 5 , 80 .
Cir. 58 A \& B Mry $20,180$.
Rec. comp., upon pay't of $\$ 1,000$ and relinquishment of moneys recovered amt'g to about $\$ 800$, Aug. 17 ' 80.
Write Watts, and also Hon. S. W. Dorsey, both to care of M. C. Rerdell, Santa Fe, Wash., D. C. Classed. See Capt Smith.
D. B. 3, No. 5, Sept. 22, '80 ; \$170.40 due C. on Col. mutes June 30, '80, transferred to thin ace't ; $\$ 1,429.97$ Ine in Arizona trangferred to fines \& penalties.
${ }^{85}, 399.63$ compromised ; 81,000 deprosited by cont.
Wrote Hon. Mr. Dorsey and J. H. Watts, cary of M. C. Rendell, Wash., D. C. Comp. accepter \& \% closed Sept. 21, '80.
[Pay division. Form 682.]
statrment of account.
J. H. Watts, contractor, in account with the Onited States.

Dr.

| Route. |  |  | Route. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 38101 | To am't paid subcont's to June 30, 1880 | 88848 | 38101 | By transportation from July <br> 1, 1878, to Sept. 14, 1878, at |  |
| 36115 | To am't pald subcont's to |  |  | \$488.00 per annmm........ | 10078 |
| 38118 | June 30, 1880 ...... ${ }^{\text {To am't paid sabcont's July }}$ | 1,44800 | " | By one month extra pay per order Sept 21878 | 07 |
|  | 1 to Dee. $31,1878 . \ldots . . .$. | 47400 | - | By transportation from Sept. |  |
| 38118 | To ree. ser. of N. P. Wil- |  |  | 15, 1878, to June 30, 1880, at |  |
|  | liams ................... | 15440 |  | \$330:30 por annum....... | 78770 |
| 38138 | To am't paid subcont'rJuly 1, '78, to June 30, '79....... To rec. ser. of J. W. Bressler | 38800 | 38115 | By transportation from July 1. 1878, to June 30, 1880, at $\$ 788.00$ per annum. | 1, 57600 |
|  | from July 14 to Aug. 31, 1879, at $\$ 20.00$ per annum. To am t pald subcont'r from | 5592 | 38118 | By transportation from July 1, 1878, to Feb'y 19. 1879, at \$048.00 $\qquad$ | 60567 |
| 38147 | To am 't pald subcoat'r from July 1, 1878, to Jume 30, 1880 Balance................... | $\begin{aligned} & 50924 \\ & 17040 \end{aligned}$ | 38138 | By transportation from July 1, 1878, to Aug. 31, 1879, at 8388.00 per annum. |  |
|  |  |  | 38147 | By transportation from Jnly 1 to Sept. 30, '78, at *388.00 per annum | 453.37 |
|  |  |  | " | By oné month's extra pay per order Sept. 1, '78....... | 1306 |
|  |  |  | " | By transportation from Oct. <br> 1, 1878, to Nov. 30, 1879, at $\$ 231.32$ per annum. | 20386 |
|  |  |  | " | By trans'p'tion from Dee. 1, 1879, to Feb. 15, 1880, at 693,92 p'r an. | 14615 |
|  |  |  | " | per order Jan'y 27, '80 By, trans'p'tion from Feb'y 16, '80, to June 36 , '80, at $\$ 331.32 \mathrm{p}$ 'ran. | 38.55 86.43 |
|  |  | 4,178 44 |  |  | 4, 17844 |
|  |  |  |  | By balance on regular \% | 17040 |

## ANNUAL REPORT OF THE

## AUDITOR OF THE TREASURY <br> FOR THE

POST-OFFICE DEPARTMENT

FOR THE
FISCAL YEAR ENDED JUNE 30, 1881.

## REPORT

OF THE

## aUdIT0R 0F THE TREASURY FOR THE POST-0FFICE DEPARTMENT.

Office of the Auditor of the Treasury for the Post-Office Department, Washington, November 16, 1881.

SIR: I have the honor to submit herewith the annual report of the receipts and expenditures of the Post-Office Department, as shown by the accounts of this office, for the fiscal year ended June 30, 1881.

REVENUE ACCOUNT OF THE POST-OFFICE DEPARIMENT.
Fiscal year 1881 :
The revenue of the department for the fiscal year ended June 30, 1881,
was................................................................................................
ment for the fiscal year, being grants in aid of the revenue, under
the second section of the act approved June 11, 1880 (Statutes, chap-
ter 206, page 179 , pamphlet edition), was
3,000,000 00
Aggregate of revenne and grants ...................................................39,785, 397 97
The expenditures for the service of the fiscal year were 39,251,736 46

Excess of receipts
533,66151
Amount of balances due by postmasters charged to "bad debts" and "compromise" accounts
$\$ 16,21570$
Amount of balancesdue postmasters credited to "suspense" account 1,424 84 14,79086

Balance available for service of 1881 518,87065

## Fiscal year 1880:

The balance arailable for the service of 1880 at the close of the last annual report was

719,029 82
Araount paid during last fiscal year 270,575 89

Balance available for the service of 1880 448,453 93

## Fiscal year 1879:

The amonnt placed with the Treasurer, since last annual report, for the service of 1879 , being grants in aid of the revenue, under the second section of the act approved June 17, 1878 (Statutes, vol. 20, page 143 ), was

279,55603
The excess of expenditures, as per last annual report, was. 8288, 34444
Amount paid during last fiscal year 50,81664
Fiscal year 1878:Amonnt credited to postmasters for disbursements on account of 1878 .$\$ 46606$
Fiscal year 1878 and prior years (scheduled claims):
The amount placed with the Treasurer uncler the act approved March3, $1 \$ 81$ (Statutes, chap. 132, page 433, pamphlet edition), was.18,31543
Amount paid cluring last fiscal year18,21158
Balance available for $18 \% 8$ and prior years10386
Fiscal year 1877 and prior years (scheduled claims):
The balance available at the close of last annual report was10,89130
70959
Balanee available for 1577 and prior years10,18171
Fiscal year 1867:The anount placed with tho Treasurer under the act approved March3, 1481, to enable the Postmaster-General to rofund the contents of adead letter erroneously covered into the 'I'reasury (Statutes, chap.132, page 423. pamphlet editiou), was
Amount paid to A. J. Brooks under the act ..... 5000
SUMMARY OF REVFNUES AND EXPENDITURES.

Total receipts
3, 297,121$40,083,31943$
Expenditures for 1881 ..... $39,251,73646$
Expenditures for 1880 ..... 270,575 89
Expentitures for 1879 ..... 50, 81664
Expenditures for 1878 ..... 46606
Expenditures for 1878 and prior zears ..... 18, 211 5
Expenditures for 1877 and prior sears ..... 70959
Expenditures for 1867 ..... 5000
Total expenditures39,502,566 22
490,75321
Net amount charged to " bad debts" and "compromise" accounts dur- ing the fiscal year ..... 14,790 86
Excess of recuipts ..... 475,962 35
The balance standing to the credit of the general rev-
enue account at the close of the fiscal year ended June$30,18 \times 0$, was\$3, 503, 85211
Excess of receipts during last fiscal year ..... $475,962 \quad 35$
Balance to the credit of the revenue account at the close of the fiscalyear ended June 30, 1881
$3,979,814$257,30606

## DEFICIENOY AOCOUNT.

The amount appropriated from the general Treasury to supply deficien- ciesin the revenues of the Pust-Office Department for the tiscal year ended June 30, 1881, was ..... 83,883, 42000
The actual deficiency at the close of the fiscal year was ..... 2,481,129 35
Balance available for 1881 $1,402,29065$
Amount held by the Tieasnrer subject to warrant \$518,870 65
Amonnt in general Treasury subject to requisition ..... 883,42000
$1,402,29065$
POSTMASTERS' QUARTERLY ACCOUNTS-CURRENT.
The net revenues of the department from postages, being the aggre-gate rerenues at post-offices for the fiscal year, less the compensationof postmasters and clerks and the contingent office expenses, was:
For the quarter ended September 30, 1880 ..... 85,315, 89679
For the quarter ended December 31, 1880 ..... (6, 237, 00937
For the quarter ended March 31, 1881 ..... 6, 172,261 48
Total 23, 684, 01711
The number of quarterly returns of postmasters received and audited,on which the above sum was found due the United States, was:
For the quarter ended September 30, 1880 ..... 42, 621
For the quarter ended Docember 31, 1880 ..... 43, 344
For the quarter ended March 31, 1881 ..... 43,989
For the quarter ended June 30, 1881 ..... 44,496
Total ..... 174, 450
STAMPS SOLD.

The amount of stamps, stamped envelopes and wrappers, newspaper and periodical stamps, and postal cards sold, was:

| For the quarter ended September 30, 1880 | \$7,977, 01913 |
| :---: | :---: |
| For the quarter ended December 31, 1880. | 8,790,578 66 |
| For the quarter ended March 31, 1881 | ¢, 052,960 61 |
| For the quarter ended June 30, 1881 | 9,015, 18670 |

The amount of official stamps furnished the different departments, included in the above amount of stamps sold, was:

| For the State Dep | \$ |
| :---: | :---: |
| For the War Department | 133,20796 |
| For the Interior Departmen | 5,400 00 |
| For the Department of Agric | 16200 |


| 'Total official stamps | 138,857 96 |
| :---: | :---: |
| Total ordinary stamps sold . | 696,887 14 |
| 42 P M |  |

## LETTER POSTAGES.

The amount of postages paid in money was. ..... 8100,809 23
Included in the alove amount are the following sums paid by foreiga coun- tries in the settlement of their accounts:
Kingdom of Great Britain and Ireland ..... \$73,484 34
Dominion of Canads ..... 2, 06433
Colony of New South Wales ..... 1,732 00 .
Colony of Queensland ..... 5692
Colony of British Guiana ..... 460
Kingdom of Spain ..... 86922
Republic of Switzerland ..... 4943
Empire of Brazil ..... 2880
Republic of Mexico ..... 1,240 25
Empire of Japan ..... 1, 06127
Kingdom of Netherlands ..... 1407Kingdom of Norway ....... ............ ............................... 1722The following balances were paid and charged to the appropriationsfor-
balances due foreign oountries.
Service of 1881 :
Kingdom of Italy ..... \$1,682 01
Republic of France ..... 1,270 20
Kingdon of Belgium ..... 4,360 49
Empire of Germany ..... 2,670 72
Kingdom of Sweden
1,361 47
Kingdom of Denmark .....
7712 .....
7712
International Bureau-Postal Union ..... 75253
Total, 1881 ..... 812,733 75
Service of previous years:
Kingdom of ltaly ..... 1,682 01
Republic of France ..... 3, 93375
Kingdom of Belgium ..... 4,360 49
Empire of Gerinany ..... 2, 67073
Kingdom of Sweden ..... 55921
Kingdom of Denmark ..... 1,361 47
Colony of St. Thomas ..... 91861
Argentine Republic ..... 19280
Total, previons years ..... 15,67905
Aggregate amount paid ..... 28,41282
MAIL TRANSPORTATION.The amount charged to "transportation accrued" and placed to thecredit of mail contractors and others for mail transportation daring thefiscal year was:
For the regular supply of mail routes ..... 2 $20,647,0996$For the supply of "special" offices40,159 07
For the supply of "mail nessenger" offices
729,19848
For the salaries of postal railway clerks, route, and other agents ..... 3, 039, 113, 97
For the salaries and per diem of the assistant saperintendents of therailway mail service39, 12719
Total ..... 24, 494, 69336

| Now York, Great Britain and Ireland and countries beyond, via Great Britain. | \$131, 38451 |
| :---: | :---: |
| York, Great Britain and Ireland and Germany and countries beyond | 50,272 89 |
| ciladelphia, Great Brit |  |
| Boston, Great Britaiu | 75650 |
| Post-Office Department of Canada, | 70323 |
| New York, Baltimore, Philadelphia, Boston, Key West, New Orleuns, and San Francisco, West Indies, Cen <br> - tral and South America, Mexico, \&c | 982 |
| New York and Newfoun | 3540 |
| Boston and Nova S | 15797 |
| Baltimore aud Bremel | 1364 |
| Upper Pacific coast, loca | 404 |
| San Francisco, China, Japan, Farther Iudia, Australia, and South Sea Islands. | 13,992 88 |
| Expenses of government ma | 94000 |
| xpenses of government | 1,426 00 |
| Expenses of goverument mail agent at Shanghai, | 2,113 85 |

8237,897 39
24,732,595 75
The amount credited to "trausportation accrued" and charged to mail contractors for over-credits, being for " fines and dedactions," was..
489, 47883
Net amonnt to the credit of mail contractors

24,243,116 92
The amount paid during the year was. ..... $23,048,75429$
Excess of "transportation accrued" ..... 1, 194,362 63
PACIFIC RAILROAD ACCOUNT.

Included in the above excess of transportation accrued are the following balances accruel for the transportation of the mails over Pacific Railroads, certified to the Register of the Treasury under instructions of the Secretary, dated May 19, 1879, and August 28, 1880. The items are not charged as expenditures of the Post-Office Department (see Statutes, vol. 20, page 420):

Regular service, 1881 :
Union Pacitic Railway Company ............................. 8559, 29249
Central Pacific Railroad Company ........................... 386, 39717
Sioux City and Pacific Railroad Company ..................... 16, 19367
\$961, 88373
Use of postal cars, 1881:
Union Pacific Railway Company ............................. 61, 10121
Central Pacific Railroad Company............................... 38, 852 02
99, 95323
Total of certified for 1881 ................................................ 1,061,836 96
Regular service of previous years:
Union Pacific Railway Company....... ..................... 33, 846 14
Central Pacific Railroad Company .............................. 3, 3, 356 26
Sionx City and Pacitic Railroad Company ................... 1, 65029
Total certified for previous years............................................. 38,85269
Aggregate amount certitied during the fiscal year................ $\$ 1,100,68965$,


## MONEY-ORDER ACCOUNT.

Ftatement of the net revenue derived from the domestic money-order transactions for the year ended June 30, 1881, and of the international money-order transactions for the year ended June 30, 1880.


The following tables, numbered from 1 to 17 , inclusive, exhibit more in detail the financial transactions of the Department for the fiscal year.

No. 1.-Statement exhibiting quarterly the receipte of the Post-Office Departnent, under their sereral heads, for the fiscal year ended June 30, 1381.

| Accounts. | Quarter end ed September 30, 1880. | Quarter.ended December 31, 1880. | Quarter ended March 31, 1881 . | Quarter ended June 30, 1881. | Aggrogate. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Letter portage | \$1,632 18 | 885355 | - \%3, 60536 | 894, 71814 | \$100.809 23 |
| Box-rents and branch offices... | 364, 35249 | 368, 97105 | 377, 88520 | 388, 23023 | 1, 489,448 87 |
| Fines and penalties.......... | 83060 | 3,73977 | 8,610 49 | 2,57058 | 15,75144 |
| Postage-stamps, stamped envelopes and wrappers, and postal cards. |  |  |  |  |  |
| pead letters................ | 7, 977, 01913 | 8,790,578 68 | 9, 052,060 61 | 9, 015, 186780 | 34, 835,745 10 |
| letters. <br> Revenue from money order business $\qquad$ |  |  |  | 5, 41860 295,58139 | 6,58440 295,58139 |
| Miscellaneous | 6, 82586 | 6,392 62 | 8, 69029 | 9,567 77 | 31,476 54 |
| Total | 8, 351,587 76 | 9,170,774 85 | 9, 451,761 95 | 9, 811, 27341 | 36, 785, 397 97 |

No. 2.-Statement exhibiting quarterly the expenditures of the Post-Office Department, under their several heads, for the fiscal year ended June 30 , 1881

| Appropriations. | Quarter ended September 30 , 3880. | Quarter euded Dacomber 31, 1880. | Quarter ended March 31, 1881. | Quarter ended June 30, 1881. | Total expenditures on account of 1881 | Expended on account of pre vious years. | Aggregate expenditures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Comprneation of | 81,006, 05333 | 82, 044, 700 78 | \$2, 120,644 64 | \$2, 10x,34404 | \$5,298, 74279 | \$4,445 54 | \$8, 308, 18883 |
| Compeunation of clerles for poet-ollic | 909,542 20 | 006, 34857 | 914, 20948 | 940,655 97 | 3,674, 75622 | 3,778 32 | $3,680,53454$ |
| Compenaation of letter-carriers, and incidental expenses $\qquad$ | 608,577 82 | 625, 374402 | 620, 84055 | 636, 11915 | 2, 499, 91115 | 21,759 58 | $\begin{array}{r} 2,521,67112 \\ 24,90010 \end{array}$ |
| Wrapping-paper | 12, 3222478 | 11,797 <br> 19,65183 | 23,44685 | 3,668 70 | 84, 60338 |  | 84, 60338 |
| Postmarking | 6,416 75 | 2,291 75 | 3,026 25 | 1,764 75 | 13,49350 |  | 13, 49050 |
| Letter balances | 6,030 80 | 1,552 60 | 10360 | 31080 | 7, 9078 |  | 7,997 80 |
| Rent, light, and fuel for post-0 | 86,95097 | 95, 29028 | 94,508803 | 105, 17058 | 362, 71486 |  | 18,688 42 |
| Stationery. | 12, 42143 | 12, 53089 | 13,377 33 | 10,708 80 | 19,238 19.298 |  | 49, 489808 |
| Furniture for post-0 | 4,179 47 | 4,931 10 | 5,709 52 | 4,476 28 | 19,29687 | - 3,335 16 |  |
| Miscellancous, office of First Assistant Post-master-General | 25, 86249 | 26, 64972 | 18,004 9 |  | * 80,98915 |  |  |
| Inland mail transportation, railroad | 2, 170,34065 | 2, 400, 55208 | 2, 263, 00182 | 2, 708, 351818 | $\cdots$ | 201,92460 32,77682 |  |
| Inland mail transportation, star ... | 1, 8783,9051818 | 1, $8 \times 8.446315$ | 1,735, 378178 | $\begin{array}{r}1,730,878 \\ 219,39451 \\ \hline 185\end{array}$ | $7,170,624$ 826,097 51 | 1, 31683 | 7, 827 , 414 34 |
| Inlund raail transportation, stcam | 24, 44801 | 1816, 31771 | 327, 34611 | 233,394 61 | 1,260,221 50 |  | 1,268,221 50 |
| Compensation of rallway post-office c | 366, 21914 | 367, 95049 | 367,00187 | 364, 15402 | 1, 466,275 59 | 57138 | 1,460, 84690 |
| Corapensation of route agents .. | 301, 22069 | 309,826 46 | 314, 115 | 316,031 60 | 1, 241,400 41 | 982 83 83 | 1, 492,388380 |
| Compensation of mail-route messengers | 81,680 <br> 30.529 <br> 85 | 48, 89816 | 47, 3173178 | 48,182 95 | 196,274 100 | 350 | 133,545 22 |
| Compensation of local agents. | 173, 71703 | 180,64125 | 184, 5014 | 186, 1344 |  | 4,21427 | 729, 19848 |
| Compensation of mail messengers | 178, 21703 |  |  | 186,184 49 | 724,981 21 | 10,94180 | 10,94150 |
| Mail bages and catch | 58, 09478 | 48, 15834 | 01, 63445 | 16,092 02 | 183, 87969 | 11,844 01 | 195, 72360 |
| Post-route maps. | 8.08369 | 17,975 86 | 12,314 70 | 4,751 15 | 43,795 40 |  | 43, 72540 |
| Mail depredatious and post-office luspeotore | 34,870 86 | 3,116 48 | 34,82474 | 37,221 55 | 140,543 63 | 2,425 00 | 142, 90683 |
| Fees to United Stutes marahals, clerks, and counsel | 25915 | 87032 | 80012 | 1,185 63 | 3, 065 | 94346 | 4,008 68 |
| Postage-stampa | 30,36094 | 26,431 91 | $\begin{array}{r}26,411 \\ 1 \\ 1869 \\ \hline 88\end{array}$ | 4,426 18 | 90,63030 7,204 |  | 00, 63080 |
| Distribution of pontage-stamps. | 186, 81588 | 115, 316 |  |  |  |  |  |
| Stamped envelopes and newspaper wrappers.. | 186.84586 | 115, 316.93 | 114,219 90 | 27,685 33 | 443,907 42 | (1) 00 | 444,21642 |
| Distribution of stamped eavelopes and newspaper wrappers | 3,878 56 | 3,782 00 | 3,762 05 | 3,727 73 | 15, 150034 | 343 | 15,18477 |
| Pontal cards | 01, 670 | 50, 662 61 | 52, 72846 | 15, $1,4 \times 364$ | 215,700 634 |  | $\begin{array}{r} 215,70057 \\ 6,43457 \end{array}$ |
|  | 1,680 50 | 1,619 | 1,72846 | 1,483 © |  |  |  |
| Reginternd-package cnvrlopea, and ollicial and deud-letter envelopen. |  | 23,262 13 | 31, 00524 | $\begin{array}{r} 27,29317 \\ 297 \\ 26 \end{array}$ | $\begin{array}{r} 100,240 \\ 290 \\ 090 \end{array}$ |  | $\begin{array}{r} 100,24050 \\ 980 \\ 95 \end{array}$ |
| Ship, steambont, and way letters.......f..... | 23203 | 2 m | 22062 |  |  |  |  |
| lagraving, printing, and binding drafta and warzants | 41.50 | 43593 |  | 34750 | 1.29403 |  | 1,22493 40,37411 |
| Aivertioia | 15, 16448 | 11,767 7 | 8,407 60 | 3,615 16 | 39,005 01 | 4230 | 10, 94000 |
| Mincellaneons, oflice of Postmanter-General | 40020 | 24240 | 17880 | 16915 | 04000 |  |  |


| Foreign mail transportation. | 52,898 46 | 59,651 08 | 71, 25846 | 40, 05338 | 224,461 38 | 11,863 74 | 236, 32512 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Balances due foreign countries......... . . . . . . . . | 1958 | 3,403 72 | 6, 35829 | 2,952 21 | 12,733 75 | 15, 67907 | 28,41282 |
| Postmarking-machines. . . . . . . . . . . . . . . . . . . | 6,000 00 |  |  |  | 6, 00000 |  | 6, 00000 |
| Refund of dead-letter inclosure to A. J. Brooks. |  |  |  |  |  | 5000 | 6000 |
| Stamps for Postal Union correspondence ....... |  |  |  |  |  |  |  |
| Totals. | 9, 737, 58423 | 9, 828,78980 | 9,711,342 32 | 9, 974, 05002 | 39, 251, 73646 | 340,829 76 | 39, 592, 56822 |

"Included in the item of amount paid for "Inland mail transportation, railroads," second quarter, 1881, is the sum of $\$ 304,583$ 24, paid for the service of previous quarters.

No. 3.-Statement by States of the postal reocipts and expenditures

|  | States and Territories. | Receipts. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lotter postage. |  |  |  |  |
| 1 | Maine | \$364 | \$28138 | \$26, 07959 | *556,087 70 | \$582.452 31 |
| 2 | New Hampshire | 215 | 18843 | 16,661 19 | 315, 13483 | 331,986 40 |
| 3 | Vermont....... | 885 | 17268 | 11,896 10 | 281,916 47; | 293,994 10 |
| 4 | Msasachnsetts. | 240 | 1,43918 | 117, 077 59: | 2, 366, 17262 | 2,484,691 79 |
| 5 | Rhode Island | 39 | 18651 | 20,987 17 | 260, 78637 | 281, 8604 |
| 6 | Connecticut. | 293 | 35581 | 43, 203 74! | 687, 81042 | 731, 37270 |
| 7 | New Tork | 14, 58475 | 5,464 34 | 179, 404 37. | 6,575, 68866 | 6, 7514012. |
| 8 | New Jersey | 433 | 28977. | 27,885 09 | 720, 2.4 30, | 748,433 49 |
| 9 | Yennaylrana | 2,630 51 | 1,516 07 | 96, 11791 | 3, 229, 01919 | 3, 329, 28368 |
| 10 | Delaware | 15. | 1994 | 1,675 $41{ }^{\prime}$ | 86, 53924 | 88,234 74 |
| 11. | Maryland | 4361 | 11288 i | 10.757 53 | 635, 61730 | 646, 49208 |
| 12 | Virginia | 416 | 13913 | 12,483 88 | 530, 57089 | 543, 21416 |
| 13 | West Virginia | 275 | 6285 | 4,532 27! | 190,383 18 | 194, 98115 |
| 14 | North Carolina | 702 | 86 61' | 9,624 80 | 273, 58043 | 283, 298891 |
| 15 | South Carolina. | 392 | 2941. | 7, 30250 | 230, 38064 | 237, 71647 |
| 16 | Georga. | 593 | 18868 | 16, 84302 | 450, 74384 | 407, 781 47 |
| 17 | Florids | 183 | 2009 | 5,227 18. | 115,403 81 | 120, 65281 |
| 18 | Ohio | 4787 | 2, 22888 | 86, $5898 \mathrm{ma}^{\text {! }}$ | 2, 303, 50468 | 2,392, 37101 |
| 19 | Michigan | 14 81' | , 814 | 73, 65985 | 1,196, 13320 | 1, 270,62190 |
| 20 | Indiana | 489 | 71265. | 49,412 31 | 935, 434 6.) | 905,504 45 |
| 21 | Ilinois | 4333 | 2,883 83 | 115, 82328 | 2, 801,84800 | 2,980, 5988 t |
| 22 | Wisconsin | 26 67 | 44035 | 51, 14178 | 817, 14148 | 868,7502 |
| 23 | Iowa | 580 | 54872 | 77, 35128 | 1,088, 492.71 | $1,144,43651$ |
| 24 | Missonri | 2587 | 77625 | 38, 14608 | 1,460,51390 | 1, 499, 462 10 |
| 95 | Kentucky | 560 | 44754 | 18, 54245 | 1, 443,36380 | 562, 35948 |
| 26 | Tennessee | 807 | 11937 | 11,582 18 | 452,620 52 | 444,330 14 |
| 27 | Alabama. | 1061 | 10219 | 13, 09175 | 284, 88938 | 298, 08384 |
| 28 | Hississippl | 511 | 5847 | 12,562 03 | 223, 64236 | 236, 207697 |
| 29 ' | Arkansas . | 406 | 4449 | 10,584 57 | 233, 18659 | 243. 81971 |
| 30 | Lonibiana | 488 | 11282 | 18,610 37 | 364, 86848 | 383, 59450 |
| 31 | Texas. | 2322 | 210 (18) | 42,229 46 | 631,78097 | 674, 24373 |
| 82 | California | 1131 | 38515 | 63, 20562 | 981, 47925. | 1, 045, 09133 |
| 33 | Oregon | 199 | 7176 | 11, 85413 | 139, $01276^{\circ}$ | 150,740 64 |
| 34 | Minnesota | 5154 | 29820 | 32, 16657 | 575, 29430 | 607, 81161 |
| 35 | Kansss | 1814 | 25569 | 40,425 64 | 603, 83205 , | 644, 53152 |
| 36 | Nebraska | 812 | 8666 | 21,438 50 | 331,705 24 | 353,299 61 |
| 37 | Nerada | 21 | 2220 | 12,037 00 | 77, 424 31 | 89,483 72 |
| 38 | Colorado | 435 | 30001 | 42,40822 | 383, 827171 | 426,539 75 |
| 38 | Ctah | 1012 | 7740 | 6, 82008 | 95,792 02 | 102, 70568 |
| 40 | New Mexico | 3 | 845 | 2,793 85 | 48,951 80 | 51,754 13 |
| 41 | Washington | $301{ }^{1}$ | 387 | 3,631 01 | 54,681 091 | 58, 318 |
| 42 | Dakota .... | 210 | 5403 | 11,257 04 | 122,61150, | 133,924 67 |
| 43 | Arizons | 18' | 2971 | 4,79745 | 49,45984 | 64, 28718 |
| 44 | Idaho | 406 | 1967 | 2,211 50 | 31,754 81 | 33, 89004 |
| 45 | Wyoming | 1;6 | 788 | 3,383 15 | 37, 04840 | 40,424 10 |
| 46 | Montana. | 278 | 2614 | 8,675 50 | 62,638 65 | 71,34307 |
| 47 | District of Colnmbia ............ |  | 75 |  | [ 332 71 , | 4334 46 |
| 48 |  | . 1 | $570 \quad 27$ | 4,766 70 | 221,453 93, | 226.78090 |
|  |  | 17,62351 <br> 33,18572 | $22,32023$ | $\begin{array}{r} , 498,75551 \\ 69436 \end{array}$ |  | 36, 217, 51155 240,812 88 |
|  | Deduct miscellanfons ltems. Add miscellaneous items..... | 100,809 23: | 22,32023 | 499,44887 | 34, 835, 745 10, | 36, 458, 30443 |

of the Uniled States for the fiscal yoar ended June 30, 1881.


No. 3.-Slatement by Slates of the postal recoipts and expenditures, grc.-Continued.

| Items of expenditure of a general nature not embraced above. |  | Items of receipt of a general nature not embraced above. |  |
| :---: | :---: | :---: | :---: |
| Amount paid for foreign mails and expenses of government agents.... | 236, 32512 | Receipts on account of dead letters. Receipts on account of fleses and |  |
| Balances paid foreign countries...... | 28,412 82 | penalties ........... | 15,75144 |
| Ship, staamboat, and why letters.... | 99095 | Receipts on acconnt of miscollane- |  |
| Wrapping-paper ..................... | 24,900 10 | ous......................... | 9. 15831 |
| Trine Post-route maps.............................. | 84,60338 43,72540 | Revenue from money-order buslness |  |
| Adrertising............................. | 27, 93408 | Total excess of expenditures over |  |
| Mail bags and catchers.............. | 148,505 21 | recelpts. | 2,807, 168 |
| Salary and expenses of assistant superintendents of the railway mail |  |  |  |
| Mall locks and keys .................. | 10,941 50 |  |  |
| Postmarking and canoeling stamps.. | 13,499 50 |  |  |
| Mall depredations and post-office inspectors. | $146,97731$ |  |  |
| Expenses of postage-stamps, stamped <br> onvelopes, wrappers, and cards.... . 785, 87114 |  |  |  |
|  |  |  |  |
| Dead-letter, official, and registered- <br> package envelopes.. <br> 100, 24950 Bundry and mecelladeous payments. 22, 13558 Excoss of expenditures brought down 2, 608, 80784 |  |  |  |
|  | 4,328,604 42 |  | 4, 328,004 42 |

No. 4.-Statement showing the condition of the accoust, with aach itom of the approprintion, for the sertice of the Post-Office Department for the fiscal year onded June 30, 1881.

| Title of appropriations. | Amount appropriated, includ. Ing special acts and deficiences. | Expended. | Balance unexpended. | Fxceas of axpenditures. |
| :---: | :---: | :---: | :---: | :---: |
| Comprasation of postmasters............. | \$7, 500, 0000 |  |  | \$798, 74279 |
| Compeasation of clerks for post-offices.... | 3, 660, 00000 | 3, 676, 756 22 | 83,24378 |  |
| Compensation of letter-carriers and inoidental expenses | 2,500, 00000 | 2, 409, $911 \mathrm{K4}$ | 8846 |  |
| Wrapping-paper .............................. | 25,000 00 | 24,900 10 | 9990 |  |
| Twine | 84,75600 | 84, 00338 | 15262 |  |
| Postmarking and cancelin | 13,500 00 | 13,499 50 | 50 |  |
| Letter-balances ......... | 8, 00000 | 7,99780 | ${ }^{2} 20$ |  |
| Rent, 11ght, and frel for p | 425,000 00 | 382,71486 | 42, 28514 |  |
| Stationery ...... | 50,00000 | 49,238 45 | 76185 |  |
| Furniture for post-oflices .......... .... | 20,000 00 | 19,296 87 | 70313 |  |
| Miscellancoas, office of First Assistant Postmaster-General | R5, 00000 | 80, 089 15 | 4,01085 |  |
| Inland mail transportation, railroad ...... | 9, 665,000 00 | 9, 543, 15536 | 121, 81464 |  |
| Inland mail transportathon, star | 7, 375,000 00 | $7,170,62410$ | 204, 37590 |  |
| Inland mail transportation, steam | 900, 00000 | 826, 09751 | 78,90249 | ...-*-...... |
| Transportation by pontal cars ............. | 1, 366, 00000 | 1, 268, 22150 | 97, 778 50 |  |
| Compensation of railway post-office cler ks. | 1, 470,000 00 | 1, 466, 27552 | 3,724 48 |  |
| Compensation of route-rigents............ | 1, 245,00000 | $1,241,40041$ | 3, 50959 |  |
| Compenaation of mail-route messe | 200, 00000 | 196, 27490 | 3,725 10 |  |
| Compensation of local agents | 135,000 00 | 133, 19522 | 1,804 78 |  |
| Compensation of mail-messen | 725, 00000 | 724, 08421 | 1579 |  |
| Mail locks and keys. | 100,000 00 |  | 100, 00000 |  |
| Mail bags and catcher | 185,000 00 | 188, 87959 | 1,120 41 |  |
| Post-route maps . . . . . . . . . . . . . . . . . . . . . . | 43,795 40 | 43,725 40 |  |  |
| Mail depredationsand post-office inspectors | 150, 00000 | 143, 60885 | 6,391 15 |  |
| Postage-stamps ..... ........ .-........ | 97,00000 | 96, 03030 | 30070 |  |
| Distribution of postage-stamps . . . . . . . | R, 10000 | 7,204 51 | 80549 |  |
| Stamped envelopes and newspaper wrappers | 44,02000 | 443,967 42 | 5258 |  |
| Distribation of stamped envelopes and newspaper wrappers. | 16,000 00 | 15, 15034 | 849 t6 |  |
| Postal cards .... ............ | 237,000 00 | 215, 70057 | 21, 20943 | .x........... |
| Distribution of postal cards ....... ..... | 7,300 00 | 6, 43457 | 865 43 |  |
| Officedead lotterand registernd envelopes, locks, and seals | 120, 00000 | 100,249 50 | 10,750 30 |  |
| Ship, steambont, and way letters ........ | 4, 50000 | 09095 | 3,509 05 |  |
| Engraving, printing, and binding drafts and warrants | 1,500 00 | 1,22493 | 27507 |  |
| Advertising ............................. | 40,000 00 | 39,055 01 | 4499 |  |
| Miscellaneous, office of Postmaster-General | 1,600 00 | 94000 | 50000 |  |
| Foreign mail transportatio | 225,000 00 | 224, 46138 | 53868 |  |
| Balances due forvicn countries | 45, 00000 | 12,738 75 | 32,26625 |  |
| Post-marking roachines ..................... | 6, 00000 | 6, 00000 |  |  |
| Stamps for Postal Union correspondenco.. | 1,000 00 |  | 1, 00000 |  |
| Total | $39,304,90140$ | 39, 251,736 46 | 751,907 73 | 798, 74979 |

No. 5.-Statement in detail of miscellaneous payments made by the Post-Office Department for the fiscal year ended June 30, 1881, and charged to "Miscellaneous Account, First Assistant Postmaster-General."

## AMOUNTS PAID BY WARRANT.

| Date. | To whom allowed, |
| :---: | :---: |
| $1880 .$ |  |
| $\text { Aug. } 4$ | W. B. Thompson, general superintendent railway muil service. |
| 5 | George C. Maynard, agent of Bell Telephone Company. |
| 6 | W. L. Hunt, assistant superfatendent railway mail service. |
| 9 | James E. W' hite, assistant superintendent railuag mail serrice. |
| 18 | C. Jתy French, assistant superis. tendent railway bail service. |
| 23 | H. J. McKusick, assistant superintendent rail way mail service. |
| 25 | R. C. Jackson, assistant superintend. ent railway mail gervice. |
| 28 | W. B. Thompson, general saperintendent mifway mail service. |

W. L. Hunt, assistant superlatendent railway mail service.
Jumes E. White, assistant superintendent railway mail service.
R. C. Jackson, assistant saperintendent railway mail nervice.
H. J. MeKusick, assistant superinteudent rallway mail service.
Oct. 6
budent rallway mail service.
W. B. Thompson, geaeral superintendent rail way mall forvice.
Thomas P. Chenoy, nssistant superintendent railway mail eervice.
L. M. Terrell, assistant superintendent railway mail marvice.
W. L. Hunt, assigtant superintend. ent railway pail entrice.
H. J. MeKunick, assistant superinteudent railway mail service.
E. W. Bullinger
R. C. Jackson, assistant superintendent railway mail service.
James EWhite, asoistarit superin. teudent railway mail service.
Nov. 10 L. M. Tcrtell, assiatant superintend. ent railway mail service.
James E. White, assistant saperintendent railway mail scrvice.
W. L. Ennt, assistant superintend. ent railway mail bervice.
H. J. McKusick, assistant saperintendent railway mail sersice.
John Jamison, assistant anperintendcnt railuray mail tervice.
16 R.C.Jackson, assistant superintendent railwar mail gervice
Dec. 6 James E. White, assistant superintendent railwry mail service.
6 C.J. French, assistant soperintendent rallway mail survice.
7
7 |..... do .............................................
E. W. Warefield, assiatant superin. tendent rallway mall surfice.

14 H. J. MeKusick. assistant superintendent railway mail gerviee.
17 R. C. Jackson, sasistant superin. tendent railway mail gervice.

For telegrams, Lotal bills, and rallway fare during July, 1880.
For rent of telephone from July 1, 1880, to June 30, 1881.
For telegrams, hotel bllls, and railway fare during Jaly, 1880.
For telegrams and prlating time-cards durIng July, 1880.
For telegrams, hotel bills, and printing time cards daring July, 1880.
For telegranss and miscellaneous expenses during July, 1880.
For telegrams and printing schedules during July, 1880.
For hotel bills and railway fare durlag $\Delta$ ng. ust, 1880.
For hotel bills, printing achedules, and miscellaneous expenses during July, 1880.
For telegrams and printing schodules dur ing August, 1880.
......do
2324
For telegrams, hotel bills, and miscellano 3609 ous expenses during Angast, 1880. ......do 9788

For telegrams and miscellaneous expenses; 6418
in second quarter, 1880.
For telegrans, hotel bills, and railuag fare during September. 1840.
For telegrams, printing achedules, nod miscellaneous expenses in thirl quarter, 1880.
Fortelegiams, houl bills, and niscellaneous expouses in second quarter, 1880.
For telegrams, hotel bills, and miscellaneons expenses in third quarter, 1880.
......do
8419
For telegrams, hotel bills, rent of office, and miscellaneous expenses during September, 1880.
For subscription to "Bullinger Monitor Guide," October 1, 1880, to October 1, 1881. For telegrams. Lotel bills, and railmay faro during September, 1880. ...do

For telegrams, hotel billa, railway fare, and printing schedules during Octoluer, 1880.
For telegrams, hotul bills, railway fare, and printing during Oetober, 1880.
For telegrams, printing achedules, and miscellanmous expenses during October, 1880.
For telegrams, hotel bills, and teut of ottice during October, 1880.
For telegrams during October, 1880
For telegrams, hotel villo, and miscellane 14725

8981
4952
10057
6020

600
2770
6758
11512
8022
4710
8504
845
11168
ous expeuses during October, 1880.
For telegrams, botel bills, railway fare, and 7831 miscellaneons expenses during November, 1880.

For telegrams, hotel bills, railway fare, and printing echedules during A ugugt, 1880.
For telegrams, hotel bills, rallway fare, and printing schedales during October, 1880 .
For thlegrams, hotel bills, railway fare, and printing schedules during September, 1880.
For telegrams, traveling expensea, and printing and mounting maps during November, 1880.
For telegrams and miscellaneous expenees daring November, 1880.
For telegrams, hotel billy, railway fare, and ofice supplies during November, 1880.

No. 5.-Statement in detail of miscellaneous payments, fo.-Continued.
amOUNTS PAID BY WARRANT-Continued.

| Date. | To whom allowed. | For what object. | Amount. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Dec. 18 | C. J. French, assistant superintendont rallway mail seryice. | For teleprams, botel bille, rallway fare, and miscellaneous expenses during Novem- | \$149 23 |
| 23 | John Jameson, assistant superin. tendent railway mail service. | For railway fare during Docembor, 188 | 925 |
| Jan. 5 |  | or trayeling expenses while on official busi- | 3750 |
|  |  | ness in New York City. |  |
| 12 | R. C. Jackson, assistant sup tendent railway mail sprrice. | For telegrams, hotel billa, rallway fare, and printiog schedules during December, 1880. | 8004 |
| 12 | Union Pacitic Railway Compan | For telegrams during June $1880 . . .$. | 452 |
| 14 | James E. White, assistant superintendent railway mail service. | For telegrams, and ribbon for dating-stamp during Docember, 1880. | 1699 |
| 19 | H. J. McKusick, assistant superintendent railway mall serrice. | For telegrams, potel bills, and railway fare during December, 1880. | 8947 |
| 20 | E. W. Wareficld, assistant superin. tendent railway mail service. | For telegrams, hotel bills, railway fare, and printing schedules during Deer mber, 1880. | 12826 |
| Feb. 1 | W. B. Thompson, geueral superinteadent railway mail bervice. | For telestams, hotel bills, railway fare, and miscelladeons expenses during December, 1880, and Jranary, 1881. | 18013 |
| 4 | O. H. Irish, chief of the Burean of Engraring and Printing. | For engraving, printing, and binding spocial agents and inspestors' commissons. | 17500 |
| 7 | James E. Wbite, assistant superintendent railway mail service. | For telegrams, hotel bills, millway fare, and miscellancous expenses during January, 1881. | 10831 |
| 14 | H. J. McKnsick, assistant superintendent railway mail service. | do | 5097 |
| 15 | R. C. Jacksou, ssaistant superin. | do | 14146 |
| 18 | E. W. Warefield, sssistant superintendent railway mail service. | For telegrama, hotel bills, and printing during January, 1881. | 10146 |
| 25 | C. Jay Frencb, assistant superintendent railway mail serrice. | For telegramis, hotel bills, railway fare, and miscellaneous cxpenses during Deceniber, 1880. | 12460 |
| 25 |  | For telegrams, hotel bills, railway fare, and miscellaneous expenses during January, 1881. | 14962 |
| 26 | Hon. James N. Tyner, Firat Assintant Postmaster-General. | For traveling expenses to New Fork City on official business. | 2450 |
| Mar. 11 | James E. White, assistant superintendent railuray mail service. | For telegrams, botel bills, railway fare, and rent of telephone dnring Febraary, 1881. | 7298 |
| 14 | R. C. Jackson, hasistant superintendent railway mail service. | For telegrams, hotel bills, and railway fare during Febraary, 1881. | 8307 |
| 26 | H. J. MoKusick, assistant superin. tondent railway mail service. |  | 5095 |
| 26 | E. W. Warefield, sssistant superin. tendent railway mail service. | For telegrams, hotel bills, railwsy fare, printing, aud fuel for otfice during Fobpuary, 1881. | 15560 |
| Apr. 5 | W. B. Thompson, zeneral superintendent railway mail servico. | For telegrams, botol bills, and railway fare during February and March, 1881. | 8255 |
| 7 | Jamen E. Wbite, assistant superintendent railway mail service. | For telegrams, botel bills, railwuy fare, and iniscellaneous expenses during Mtarch, 1881. | 16511 |
| 12 | H. J. McKusick, assistant superintendent railway mail serice. | For telegrams, hotel bills, railway fare, and printing car labels during March, 1881. | 11578 |
| 14 | R. C. Jackson, assistant superin. tendent railway mail service. | For telegrams, hotel bills, railway fare, and printing during March, 1881. | 8802 |
| 18 | E. W. Warehteld, asaistant superin. tendent railway mail scrvice. | ...do ......................................... | 15918 |
| 21 | Thomas P. Choney, assistant sinper. intendent railway nail service. | For telegrams, hotel bills, railway fare, and printing October, 1880, to March 31, 1881. | 18850 |
| May 5 | W. B. Thompson, general superintendent railway mnil service. | For trotel bills aud railway fare during April, 1881. | 4300 |
| 13 | H. J. McKusick, assistant superintendent railway mail service. | For talegrama. hotel bills, and rallway fare daring April, 1881. | 4830 |
| 17 | Thomas P. Cheney, assistant superintendent railway mail serfice. | For telegrams, hotel hills, railway fare and freight during A pril, 1881. | 4845 |
| 17 | James E. White, assistant superintendent railwny mail service. | For telegrams, railroad guide, and stationery during April 1881. | 6962 |
| 26 | E. W. Warefield, assistant superintendent railway mail service. | For telegrams, hotel bills, railwar fare, printIng. and stationery daring April, 1881. | 0678 |
| June 2 | C. J. French, assistant snperintendent railway mall service. | For telegrams, hotel bills, railway fara, und miscrllaneous expenses during A pril, 1881. | 14530 |
| 13 | H. J. McKuaick, assistant superintendent railway mail service. | For telegrams and hotel bills during May, 1881. | 1163 |
| 15 | James E. White, assistant superintendent railway mail service. | For telegrams, hotel bills, railway fare, and stationery during May, 1881. | 23008 |
| 15 | R. C. Jeokson, asaistant superintendent rallway mail service. | For telegrams, hotel bills, rallway fare, and miscellaneons expenses during May, 1881. | 14841 |

## No. 5-Slatement in detail of miscollaneous payments, qu.-Continned.

AMOUNTS PAID BY WARRANT-Continued.

| Date. | To whom allowed. | For what object. | Amount |
| :---: | :---: | :---: | :---: |
| $\text { July } 9$ | William S. Soule .................... | For amonnt pald for six raw hide trunks to be used for transporting registered packages. For telegramsaud San Francisco City Direc | \$25800 |
| 13 | H. J. MoKusick, aseistant superintendent rallway mail service. |  |  |
| 10 | C.J. French, assiatant saperintendent railway mail service. | For telegrama, hotel bills, railway fare, and printing during May, 1881. | 11678 |
| 19 |  | For telegrams, hotel bille, rail way fare, and printing during Jane 1881. | 124 |
| 22 | James E. White, assistant superin- For telegrams and railway guides daring tendent railway mail service. June, 1881. |  |  |
| 22 | E. W Warefleld, assistant superintendent railway mail service. | For telegrams, trareling expensea, and printing echedules daring May, 1881. |  |
| 23 | R. C. Jackson, assistant superintendent rillway mail servict. | For telegrams, hotel bills, and railway fare during June, 1881. |  |
| Ang. 13 | E. W. Warefeld, assistant superintendent railway mail service. | For telegrams, traveling expenses, and printing schedules during June, 1881. |  |
| Sept. 30 | Thomas P. Cheney, assistant super. intendent rallway mail service. | For telegrams and traveling expenses during May and June, 1881. | 50 |
|  | Total paid by warrant.......... ................................................ |  |  |

## AMOUNTS PAID BY DRAFT.

1880. 

Ang. 5
M. V. Bailey, assistant superintendent milway mail servich.
W. G. Lorell, assistant superintendent railuay mall sorvice.
Sept. 7 M. V. Bailey, assistant supertntendent milway mail service.
L. M. Terrell, nasistant superintendent railway mail service.
W. G. Lovell, assistant superintendent railway mail aervice.
Oct. 7 M. V. Ialley, assistant saperintendent rallway mail merrice.
W. G. Lorell, assistant superintendent rallway mail service.
M.V. Bailey, assistant supector .. ent railway mail orrvice.
W. B. Thompson, general superintendent railway mail service.
M. J. Waldron, assistant superintendent railway mail service.
W. G. Iavell, assistant superintendent railway mail mervice.
W B. Thompson, general superin tendent railway mall service.
Dec. 4 M. V. Bailey, assistant superintendont railway mail service.
Amos P. Foster, post-officeinspector W. G. Lovell, assistant saperintendent railway mail service.
M. J. Waldron, assistant superintendent rallway mail sorrice.
1881.

Jan. 5
M. V. Bailey, assistant muperintendent railway nanil merrice.
M. J. Waldrow, assistant snperintendent railway mail service.
W. G. Lovell, assistant superintendent railway mail service.
L. M. Terreli, assistant superintendent railway mail sorvice.

31 M. V. Batley, assistant superintendont milway mail service.
Feb. 15 W. G. Loveli, assistant superintend ent milway mail service.
23 , D. M. 'lerrell, assistant superintend. ent railway mail aervice.
Mar. 11 , M. Bailer, assistant superintendent railway mail sarvice.
M. J. Waldion, assistant snperin- I tendent railway mail servico.

For amount expended for traveling expenses during July, 1880.
For amount paid for trareling expenses dur. ing July, 1880.
For telegrams, railmay fare, and hotel bills Inring Angugt, 1880.
Forniscellaneous expenses diring Angust, 1880.

For telegrams, rallway fare, and butel bills during August, 1880.
For telegrams and miscellaneous expenses during September, 1880.
For railway fare, hotel bills, and miecella. neous expenses during September, 1880.
For stationery during thiri quarter, 1880
For telegrama, hotel bills, and misceliancons expenses dnring October, 1880.
For telegrama botelbills, and miscellancons expensea doring October, 1880.
Formiscellaneous ex penses daring October, 1880.

For tolegrams, rallway fare, and miscellaneoas expenses during October, 1880.
For hotel bills and miscellaneous expenses during November, 1880.
For telegrams, hotel bills, and miacellancons expenges daring November, 1880.
For stationery during November, 189
For telegrams, hotel bilis, and miscellaneors expenses during November, 1880.
For telegrams during November, 1880

For telegrams and miscellaneous expenses
daring December, 1880.
For telegrams during December, 1880.
Fortelegrams, hotel bills, and miscellaneons expenses during December, 1880.
For tclegrams, care of oftice, and miscellaneous expenses during Norember, 1880.
For telegrams, care of office, and miscellancous expenses daring Decenber, 1880.
For telegrams, printing, hotel bills, and miscellaneous oxpeuscs during Jannary, 1881.
For telegrams, hotel bills, and miscollaneons expenses during January, 1881.
For telegrams, cais of office, and printing schedulea during January, 1881.
For telegrama, hotel bills, printing. and miscellaneous expensee during February, 1881. For telegrams daring February, 1881

957

170

MISCELLANEOUS PAYMENTS.
No. 5.-Statement in detail of misoollaneows payments, $\ddagger 0$.-Continued.
AMOUNTS PAID BY DRAPT-Continaed.

| Date. | Towhom allowed. | For what object. | Amount. |
| :---: | :---: | :---: | :---: |
| 1881. |  |  |  |
| Mar 15 | W. G. Lovell, mesistant superintendent railway mail service. | For telegrams, hotel bills, aleeping-car fare, and miscellaneous expenses during Februart, 1881. | \$181 04 |
| Apr. 4 | M. V. Bailes, assistant superintendent railway mail service. | For telegrama, printing, rallway fare, and miscellaneous expenses during first quar- | 6435 |
| 7 | L. M. Terrell, assistant saperintendent railway mail service. | For telegrams, care of office, printing scherlules, and miscellaneous expenses during flrat quarter 1881. | 20445 |
| 11 | W. G. Lovell, assistant superintendent railway mail service. | For hotel bills, telegrams, sloeping-car fare, and miscellaneous expenses during fret | 13542 |
| 25 | C. J. French, assistant superintendent railway mail servica. | For telegrams, hotel bills, bnd miscellaneous expenses daring February, 1881. | 13973 |
| 25 |  | For telegrams, hotel bills, and raiscellaneons expenses during March, 1881. | 15558 |
| May 4 | M. V. Bailey, assistant superintendent railway mail service. | For telegrams, printing scbedules, and miscellaneous expenses during April, 1881. | 6041 |
| 12 | M. J. Waldron, assistant superintendent rallway mall service. | For tolegrams during April, 1881 | 175 |
| 14 | W. G. Lovell, assistant superintendent railway mall service. | For telegrams, hotel bills, sleeping-car fare, and miscellaneons expenses during $A$ pril, 1881 | 11787 |
| 20 | L. M. Terrell, sasistant saperintendent railway mall serfice. | For telegrams, care of office, and miscellanevus expenses daring March and April, 1881. | 8800 |
| Jane 2 | M. V. Bailey, assistant saperintendeut railway mail service. | For trlegrams, hotel bills, printing, and miscellaneous expenses during May, 1881. | 8479 |
| 4 | R.C.Jackson, assistant saperintendent railway mail service. | For telegrams, hotel bills, sleeping-car fare, and miscellancous expenses during a pril, 1881. | 21585 |
| 6 | W. B. Thompson, general snperin. teudent railway mail sorvice. | For hotel bills, railway fare, and miscellsneons expenses daring May, 1881. | 3826 |
| 8 | L. M. Terrell, aseistant superiptendent rallway mail service. | For telegrams, printing schedules for April and MBy, and miscellaneons expenses during May, 1881. | 15208 |
| 8 | James N. Tyner, First Asaistant Postmaster General. | For expenses of oftleial trip to Jersey City and Philadelphia during June, 1881. | 4500 |
| 18 | W. G. Lovell, aseistant superintend. ent rallway mall service. | For telegrams, sleeping.car fare, hotel bills. and miscellaneous expenses during second quarter 1881. | 0461 |
| 30 | M. V. Bailey, assistant smperintend. ent railway mail serfice. | For telegrams, printing schodules, and miscellaneous expenses during $J$ ane, 1881. | 8617 |
| July 1 | W. B. Thompson, general superintendent rail way mail service. | For hotel bills, sleeping-car fare, and miscellaneous ex penses during June, 1881. | 3255 |
| 13 | L. M. Terrell, assistant superintend. ent railway mall merrice. | For telegramis, care of offce, and miscellaneous expenses during June, 1881. | 20 |
| Ang. 10 | M. V. Bailey, assistant saperintendent railway mail serrice. | For incidental expenses during June, $1881 .$. | 1219 |
| 12 | W. G. Lovell, assistant superintendent railway mail servico. | For telegrame, sleeping.car fare, hotel bills, and miscellaneous expenses daring June, 1881. <br> Total pald by drant $\qquad$ | 10419 |
|  |  |  | 4,161 29 |

## AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS.



## No. 5.-Statement in detail of miscellaneous payments, fic.-Continued.

AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS-Coutinaed.

| Date. | To whom allowed. | For whet object. | A mourat. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 1880 . \\ \text { vovi90 } \end{gathered}$ | Thomas L. James, postmaster, Nef York, N. X. | For miscellaneons expenditures, third quarter, 1880. | 10 |
| 22 | J. M. Edmunds, Iste postmaster, Washington, D.C. | Foramount oxpended in fitting up new poat. oftice, fiscal year, 1880. | 9,220 6 |
| 29 | A. C. Chase, postmaster, Syracuse, N. Y. | For expenditures onaccount of rallwhy mail service, third quarter, 1880. | 850 |
| Dec. 2 | W. N. Byers, postmaster, Denver, Colo. | Foramount paid for use of telephone in third quarter, 1880. | 1350 |
| $21$ | W. W. Dowhurst, postmaster, Saint Augustine, Fla. | For amount paid for offlial telegrams, third quarter, 1880. | 220 |
| 28 | William Bryan, postmaster, Hudson, N. Y. | For miscellancous ex penses in third quarter, 1880. | 110 |
| $\begin{gathered} 1881 . \\ \text { Jan. } \end{gathered}$ | Thoman L. James, pontmaster, New York, N. Y. | For amonnt expeuded on account of rallway mail service in foarth quarter, 1880. | 1309 |
| 5 | F. W. Palnor, postmaster, Chicago, II. | ...do ................................. ..... | 12375 |
| 14 | T. S. Case, postmester, Kansas City, Mo. | do | 5400 |
| 14 | A. C. Chase, postmaster, Syracuse, N. |  | 1000 |
| 18 | G. K. Gilmer, postmaster, lichmond, |  | 7000 |
| 18 | C. II. Eddy, postmaster, Toledo, Ohio |  |  |
| 19 | N. B. Sherain, postnaster, Cleveland, |  | 2880 |
| 19 | Ohio. <br> Snmuel Hays, postmaster, Saint Louis, Mo. | do | 5690 |
| 22 | T. S. Case, postmaster, Kansas City, Mo. | .do ...................................... | 100 |
| 28 | E. S. Tobey, postmaster, loston, Masb. | For miscellaneons expenses in fourth quarter, 1880. | 50 |
| Feb. 16 | George C. Codd, postmaster, Detroit, Mich. | For niscollaneous expenses in fourth quarter, 1870. | 793 |
| Mar. 9 | Thomas L. James, postmaster, Now Xurk, N. Y. | For expenditures on account of railway mal servica in first quarter, 1881. | 2140 |
| 24 | T. O. Hills, postmaster, Leominster, | For miscellaneous expenses in fourth quarter 1880 | 100 |
| Apr. 4 | D. B. Ainger, postmaster, Wabhing. ton, 1). C. | For expenditnres on account of railway mall service in tirst quarter, 1881. | 390 |
|  | H. G. Pearson, pontmaster, New Yoris. N. Y. | do | 1650 |
|  | F. W. Palmer, postmaster, Chicago, 111. | do | 920 |
| 14 | Samuel Hays, postmaster, Saint Lonis, Mo. | do | 550 |
| 16 | E. S. Tobey, postmaster, Hoston, | do | 25 |
| 18 | T. S. Case, postmaster, Kausas City, Mo. | ..... do . . . . . . . . . . . . . . . . . . . . . . . . . | 450 |
| 18 | Samuel Hays, postmanter, Saint Lonis, Mo. | For telephone expenses for post-office inspectors in flirst quarter, 1881. | 20 |
| 18 | W. N. Byers, postmaster, Denver, Colo. | For telephone expenses for post-office in. apectors in second quarter, 1881 . | 13 |
| 18 | Benjamin Conley, postmaster, Atlanta, Ga. | For miscellaneous expenses for post-office inspector in first quarter, 1881. | 450 |
| 19 |  | For expenditures on accont of railway mall service in first quarter, 1881. | 350 |
| 28 | N. B. Sherwin, postmaster, Clav |  | 31 |
| May 4 |  | do ...................................... | 80 |
| 4 | Joh | do | 180 |
| 7 | Samael Hays, postmastor, Saint | For telephone expenses for post-office | 200 |
| 9 |  |  | 6035 |
| 19 | W. H. Mitchell, postwaster, Belo | mail service in first quarter, 1881. |  |
| 24 | Kans. <br> Richard L. Rowe, postmaster, Rock Valley. Iowa | For expenditnres on account of railway mail service in Hrbt quarter, 1881. | 173 |
| June24 | W. N. Byers, postmaster, Denver, Colo | For telephone expenses for post-office inspectur in fourth quarter 1880 . | 13 |
| 24 | Benjamin Couley, postmaster, Atlonta, Ga. | For expenses for cleaning and farnishing office for post-office inspector in fourth quarter, 1880. | 616 |

No. 5.-Statement in detail of miscellaneous paynsents, fo.-Coutinued.
AMOUNTS CREDITED POSTMASTERS ON THELR GENERAL ACCODNTS-Continued.

| Date. | To whom allowed. | For what object. | Amonut |
| :---: | :---: | :---: | :---: |
| $\underset{\text { July } 5}{1881 .}$ | H. G. Pearson, postmaster, New York, N. Y. | For expenditure on account of railway mall service in second quarter, 1881. | \$22 75 |
| 12 | T. S. Case, postmastor, Kansas City, |  | 500 |
| 12 | F. W. Pslmer, postmaster, Chicago, IIl. | .do ........................................ | 887 |
| 12 | W. N. Byers, postmasler, Denver, | .do | 1005 |
| 14 | F. W. Palmer, postmaster, Chicago, Ill. | For amount paid for dating-stamp for postoffice inspector in second quarter, 1881. | 801 |
| 18 | Samnel Hnys, postmanter, Salut Louis, Mo. | For expenditures on account of railway mail service in second qnarter, 1881. | 5000 |
| 18 | C. H. Eddy, postmaster. Toledo, Ohio. |  | 3000 |
| 20 | John P. Loge, postmaster, Cincinnati, Ohio. | do | 1800 |
|  | N. B Sherwin, postmaster, Cleveland, Ohio. | do | 68 150 |
| 18 | James Coey, poatmaster, San Francisco, Cal. | For miscellaneons expenses on account of railway mail service in second quarter, 1881. |  |
| 20 | Samuel Hays, postmanter, Saint Lonis, Mo. | For telephone expenses for post-office inspector in second quarter, 1881. | 2000 |
| 20 | W. N. Byers, postmaster, Denver, Colo. | ......do ...................................... | 1350 |
| 20 | Sol. Starr, postmaster, Deadwood, Dak. | For teiephone expenses in second quarter, 1881. | 1500 |
| Sept. 38 $\begin{aligned} & 1880 . \\ & D_{00 .} 20 \end{aligned}$ | George C. Codd, postmaster, Detroith Mich. | For counting Canada mail in second quarter, 1881. | 3250 |
| $1880 .$ | O. H. Leland, postmanter, Waco, Tex. | For miscellaneous expenses in third quarter, 1880. | 1890 |
|  |  | Total credited on general account | 11, 59870 |

## RECAPITULATION.



No. 6.-Statement in detall of paymente made by the Post-Office Department for the fiecal year ended June 30, 1881, and charged to "Miscellaneous, Postmaster-Genoral."

AMOUNT PAID BY WARRANT.

| Date. | To whom allowed. | For what object. | Amonnt. |
| :---: | :---: | :---: | :---: |
| ${ }_{\text {July } 9}^{1880}$ | J. W. Hoffman | For one copy Gazetteer of the World | \$1200 |
|  | H. H. Clapp, business manager of the National Repablican Pablíshing Co. | For copies of the daily Republican farnished the Post-Oftce Department July 1,1890 , to | 3600 |
| 13 | M. E. Mann. | Julv 1, 1881. <br> For four volumes of Appleton's Anonal Cyclopedia, for library of Pont-Office Department. | 700 |
| 14 | W. W. Moore, treasarer of the Metropolitan Railroad Company. | For furniahing the Post-Office Department with 2,184 car-tioketa. | 9100 |
| Aug. 41 |  | For twenty- Ave days' labor. .................. <br> For twenty are days' habor | 5000 |
| Oct. 15 | John C. Pa | For four copies of the New Yori Tribune, | 3000 |
| Nov. 4 | E. L. Godkin \& Co. | For subseription to The Nation for the year onded July 21, 1281. | 520 |
| Dec. 22 1881. | D. McClelland | For two copper plates and engraving for the Egyptian obelisk. | 3500 |
| Feb. 2 | H. L. Pelouze \& Son | For one coantiag machine | 1100 |
|  | J. W. Thompsin. prevident of the Metropolitan Railroad Company. | For two thousand four hondred ( 2,400 ) oartickets. | 10000 |
| 7 | Charles T. Roade.................. | For three copies of Laws of Buainess....... | 1275 |
|  | James Kane | For work performed in stamping proposals. | 3880 |
| 12 | M. J. Meany ........................ | For work performed in stamping bide ..... | 1000 |
| 23 | Hon. O. H. Irisb, Chief of Bureau of Engraving and Printing. | For making seal for marking proposals for carrying the mails. | 1000 |
| Mar. 16 | T. H. S. Hamersly | For copp of Completo Regular Army of the Unitel States for One Hundred Years. | 1000 |
| 25 | J. Bradley Adams. | For twenty copies of Spofford's A merican Almanac. | 9000 |
| Apr. 6 | John C. Parker | For fonr coples of New York Daily Tribune, from January 1 to June 301881. | 3000 |
| 12 | Charles A. Ray, Post-Offlce Department. | For expenses of trlp to New York on official businese for the Post-Offce Department. | 8000 |
| 12 30 | Metropolitan Railrond Company ..... <br> E. H. Talbott, prasident and manager of the Railway Age Pablishing Com. | For twelve handred (1,200) car-ticketa...... For subseription to Railway Age from Jenuary 29,1881 , to Januiry $20,1882$. | 6000 +00 |
| May 4 | E. H. Talbott, prealdentand manager of the Railway Age Pablishing Company. | For subsertption to Kallway $\Delta$ ge from Jannary 29, 1880, to Janaary 29, 1881. | 400 +80 |
| July 2 | William W. Moore, treannrer of the Metropolitan Railroad Company. | For four thousand and eighty ( 4,050 ) cartickuts. | 1699 |
|  |  | Total paid hy war | 82950 |

AMOUNT PAID BY DRAFT.

| Mar. 25 | Hon. James N. Tyner, First Asslstant Postruaster-General. | For amount allowed for notual expenses incarred wbile on offlchal businees in New York connected with the Post-Office Departinent. | 2150 |
| :---: | :---: | :---: | :---: |

AMOUN' CREDITED ON GENERAL ACCOUNT.

| $\begin{aligned} & 1880 . \\ & \text { Nov. } 26 \end{aligned}$ | Charlen A. Ray, Puat-Office Depart. ment. | For amount allowed for personal expensea while traveling on business for the PostOffloe Department. | 8900 |
| :---: | :---: | :---: | :---: |
| RECAPITULATION. |  |  |  |
| Total paid by warrant <br> Total paid by draft. <br> Total credited on general acooount.............................................................................................................................. 8150 |  |  |  |
| Total Miscellaneous, Postmaster-General .................................................... 04000 |  |  |  |

No. 7.-Table showing the reoelpto, axpenditures, and net retenue of the post-offces at which the jree-delivery system is in operation, for the fiscal year ended June 301881.

| Office. | Grose rev. earue. | Offlce expenges. | Free delivery. | Total ex. penses. | Net rovenne. | Percent. expense on gross revenue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Badgor, Me. | \$25,969 18 | *8, 46965 | *3,420 90 | \$11, 81761 | \$14, 05157 | 40 |
| Portland, Me | 88,40895 | 21,75500 | 8,636 60 | 30, 29160 | 68, 11735 | 34 |
| Mancherter, N. H | 28, 54205 | 6,629 42 | 5,072 38 | 11, 70180 | 16,840 25 | 40 |
| Boaton, Mase .... | 1, 221, 87473 | 248,48892 | 177, 68194 | 421, 04186 | 800,382 87 | 34 |
| Fall River, Mass | 23, 00278 | 9, 12300 | 5,112 40 | 14, 23540 | 8,827 36 | 61 |
| Lawrence, Mass | 28,02892 | 7, 65885 | 7, 88291 | 15, 24647 | 12,782 45 | 54 |
| Lowell, Mass . | 63, 53644 | 9,746 14 | 8,51574 | 18, 26188 | 48, 27458 | 28 |
| Lsnd Mass........ | 41, 13011 | 6,948 15 | 7,489 48 | 14,432 58 | 26, 69753 | 32 |
| Now Bedford, Mass | 31, 45778 | 6,019 51 | 0.623 35 | 12, 64288 | 18,814 92 | 40 |
| Salem, Mass. | 23, 78781 | 6, 28259 | 6, 13108 | 11, 41867 | 12,374 14 | 48 |
| Spring field, Mase | 66, 91730 | 11, 42025 | 6, 82788 | 18, 25898 | 48, 66337 | 27 |
| Worcester, Mass.... | 81, 28124 | 13, 10748 | 10, 03908 | 23, 2386 | 58,024 70 | 28 |
| Providence, R I.... | 180, 28885 | 28,010 73 | 24, 94184 | 48,852 67 | 111, 41399 | 30 |
| Bridgeport, Conn ... | 43,20108 117.23154 |  | 5,514 58 | 15,489 64 | 26,71144 | 85 |
| Meriden, Conn....... | 17,23,720 04 | 24, 5 , 282812 | 2, 2,94597 | 8, 8 8,28839 | 87.28917 15,491 | 38 |
| New Haren. Conn.. | 96, 11688 | 16, 90252 | 15,482 47 | 82, 324 90 | 63,731 64 | 33 |
| Albany, N. Y ....... | 140, 00021 | 36, 50774 | 27, 11700 | 63,62374 | 76,976 47 | 4 |
| Auburn, N. Y | 30, 94000 | 8,484 10 | 4,619 94 | 13,134 04 | 17, 800305 | 42 |
| Brookly ${ }_{\text {, }}$ N. | 248, 91858 | 00,47001 | 90, 14811 | 159, 61642 | 89, 29816 | 65 |
| Buffalo, N. Y | 234, 04888 | 30, 09837 | 34, 98170 | 65, 08007 | 160, 56859 | 27 |
| Elmira X . $\mathbf{Y}$ | 38, 125 98 | 9, 22293 | 5,765 02 | 15,505 15 | 22,53083 | 40 |
| New York. N. | 3,791, 44881 | 839, 87509 | 429, 98198 | $1,269,80707$ | 2,521,579 24 | 31 |
| Oswego, N. Y...... | 22,705 28 | 6.85401 | 5,11190 | 11, 98301 | 10, 82832 | 52 |
| Poughkeeprie. N. Y. | 35, 20077 | 10, 19818 | 5, 86248 | 16, 15866 | 19,042 11 | 45 |
| Rochester, N. Y | 160, 91248 | 28,483 77 | 23, 25131 | 46,78508 | 114, 17740 | 28 |
| Syracuse | 94, 04980 | 18,580 75 | 15, 24778 | 33, 82848 | 60, 22132 | 35 |
| Troy, N. Y | 78, 68845 | 16,859 04 | 13,336 98 | 30, 18802 | 48,475 43 | 38 |
| Utica, N. Y | 35, 08934 | 10, 84352 | 10, 22958 | 21, 7310 | 84,016 44 | 38 |
| Camden, N.J | 27, 95290 | 6, 22529 | 5. 91344 | 12. 13873 | 9, 81417 | 58 |
| Ellizabeth, N. | 28,916 75 | 6, 90940 | 5, 23120 | 12,14060 | 16,178 15 | 48 |
| Holoken, N | 18,45800 | 4, 000000 | 3,40000 | 7,400 00 | 6, 05600 | 54 |
| Jerser City, N | 56, 88882 | 8 8,487 91 | 20, 53966 | 29,027 47 | 30, 88185 | 40 |
| Newark, N.J | 111,000 65 | 14,39785 | 23, 00897 | 37, 40682 | 73, 59373 | 33 |
| Paterson, N | 27,979 56 | 5,852 83 | 6, 37408 | 12, 22891 | 15,752 65 | 43 |
| Trenton, N. | 43,806 77 | 8,163 80 | 5, 14007 | 13, 30887 | 30, 50290 | 30 |
| Allegheny, $P$ | 28,85106 | 7,100 26 | 9,355 48 | 16,645 72 | 12,305 84 | 17 |
| Easton, Pa | 19,751 51 | H, 54808 | 6, 325 76 | 12, 87382 | 6, 877 09 | 65 |
| Erle, Pa . | 32, 80857 | 9, 04550 | 6, 47007 | 15; 51617 | 17,292 40 | 4 |
| Harrishargh, | 64, 45259 | 15,368 00 | 5,10488 | 20,47286 | 43, 979 73 | 31 |
| Lancaster, Pa | 28, 97601 | 7,131 10 | 4, 66189 | 11,79309 | 17,182 92 | 42 |
| Philadelphia, | 1, 294,713 58 | 227, 60605 | 279,89100 | 607,407 05 | 787, 21653 | 39 |
| Pittaburgh, P | 276, 83382 | 47, 83086 | 33, 20550 | 81, 03686 | 195,797 46 | 29 |
| Potteville, $\mathbf{P a}$ | 14, 00842 | 5,272 20 | 3,40798 | 8, 63018 | 5, 32828 | 1 |
| Reading, Pa | 29,542 64 | 7, 598389 | 8,51514 | 16, 11368 | 13,429 11 | 54 |
| Wilmington, D | 41, 03076 | 8,45039 | 8, 578122 | 17, 02661 | 24,034 15 | 46 |
| Baltimore, Md | 444, 30261 | 74. 45304 | 72, 68217 | 147, 11521 | 297, 18740 | 38 |
| Washington, D | 225, 40503 | 125,752 45 | 46, 63060 | 172,283 05 | 53,121 98 | 76 |
| Norfols, | 39,766 80 | 9, 04585 | 5, 21827 | 14, 26412 | 25, 50268 |  |
| Petersburgh. | 17,854 57 | 6, 433434 | 4, 65449 | 11, 58888 | 8,205 74 | 64 |
| Richmond, Va | 91, 98502 | 19,091 13 | 13, 00588 | 32,997 01 | $58,93 \mathrm{~A} 01$ | 35 |
| Wheeling, W. Va | 38,434 18 | 10,838 63 | 5, 81878 | 16,655 41 | 21,778 77 | 43 |
| Charleston. S. C | 69, 38183 | 12, 25384 | 6,825 48 | 19,079 32 | 50,302 51 | 27 |
| Atlanta, Ga. | 77,958 57 | 13, 59322 | 6,328 88 | 19, 82208 | 58,036 49 | 25 |
| Augusta, G | 33, 83733 | 9, 60185 | 4,40400 | 14,005 85 | 19, 83148 | 41 |
| Macon, Gr | 24. 354 89 | 8, 64630 | 3,371 49 | 12,017 79 | 12,337 10 | 49 |
| Sarampab, Ga | 59, 18278 | 15, 00800 | 5, 82867 | 21,836 67 | 87,346 11 | 38 |
| Mobile, Ala. | 47, 15558 | 14, 37858 | 5,100 00 | 19,478 58 | 27, 67700 | 11 |
| New Orleana, La | 249, 50745 | 58, 18281 | 48, 84333 | 102, 02614 | 147,48181 | 13 |
| Memphis, Tepu. | 76,450 17 | 21,786 70 | 11, 10867 | 32, 29327 | 48, 6569 | 43 |
| Nashville, Tenn | 81,04873 | 18,059 77 | 9, 52430 | 27, 68497 | 63, 46468 | 34 |
| Corington, Ky. | 18, 52416 | 5,705 70 | 4,370 59 | 10, 07629 | 8,447 87 | 54 |
| Louisville, K K | 197, 19624 | 30, 39373 | 30, 68906 | 61, 08279 | 136,118 45 | 80 |
| Akron, Ohin | 25, 54711 | 7,17100 | 3,850 00 | 10, 52100 | 15, 02611 | 11 |
| Cincinuati, O | 540, 18678 | 98, 38748 | 73,033 87 | 171,42145 | 368,705 33 | 31 |
| Clercland, Ohio. | 243, 75019 | 39,525 33 | 35, 07435 | 74, 50988 | 160, 18031 | 30 |
| Columbur, Ohio. | 94,941 25 | 18, 21211 | 11, 40000 | 29,612 11 | 65, 32914 | 31 |
| Daston, Ohin | 87, 70742 | 13,435 82 | 10, 65087 | 23, 98689 | 38,720 73 | 41 |
| Mansfeld, Oh | 22, 49016 | 5, 81658 | 2, 16594 | 7,882 52 | 14,516 64 | 35 |
| Springfleld, Obio | 42, 87071 | 9, 25436 | 4,71194 | 13,908 80 | 28,910 41 | 32 |
| Toledo, Ohio $\ldots . . .$. | 111, 87212 | 15,749 80 | 12, 85358 | 28,803 18 | 88, 288894 | 25 |
| Zanesville, Ohio (3 quartein). | .16,31286 | 4,822 44 | 2,835 86 | 7, 55830 | 8,754 56 | 46 |
| Eranarille, Ind | 34, 71789 | 9, 76316 | 6, 61194 | 16,375 10 | 18, 34279 | 46 |
| Fort Waybr, Ind ... | 31, 88550 | 10.072 48 | 6,249 30 | 16, 32178 | 15,683 72 | 51 |
| Indiauapolin, Ind ... | 147,820 68 | 35, 85972 | 28, 66174 | 64, 22146 | 83,40822 | 43 |
| La Fayette, Ind.... | 2511426 | 8, 83330 | 4,260 05 | 13, 18341 | 11,920 85 | 52 |

No. 7.-Table shoving the recesipte, expenditures, and net revenue, fe.-Continued.

| Office. | Gross revenue. | Offle expenses. | Free delivery. | Total ex. penses. | Net revenae. | Per cent. expense on groes revende. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Richmond, Ind. (1st | \$12,565 40 | *3,622 11 | \$1,877 32 | \$5,489 43 | 87, 06597 | 43 |
| Torre Haute, Ind.. | 31,80027 | 10,94293 | 8, 38710 | 17,330 03 | 13, 97024 | 56 |
| Bloomington, Ill | 28,422 54 | 8, 06415 | 5,100 00 | 13,764 15 | 14,653 39 | 48 |
| Cbicago Ill | 1,440,072 94 | 329, 23255 | 178, 58137 | 507, 813 gz | 032, 23902 | 35 |
| Peorla, 11. | 54,390 91 | 10, 23822 | 7,002 30 | 17, 33852 | 37, 05239 | 31 |
| Quincy Ill | 35, 31565 | 10, 26803 | 8, 67981 | 16,947 64 | 18,398 01 | 47 |
| Springtield, IL | 31,91387 | 8,464 34 | 4,916 09 | 13,380 43 | 18, 63344 | 41 |
| Detroit Mich | 249, 14363 | 87, 03588 | 32,40860 | 69, 44488 | 179.699 15 | 27 |
| Grand Rapids Mich | 69, 53482 | 10, 20592 | 7, 83917 | 18, 23509 | 41, 29973 | 80 |
| Jackson, Mich. | 23,789 08 | 6, 67104 | 3,505 25 | 10, 17628 | 13,622 79 | 42 |
| Milwankee, Wis | 183,489 69 | 28,840 00 | 28, 25025 | 57,09025 | 136, 38944 | 29 |
| Minneapolis, Minn.. | 94, 49262 | 19,41120 | 10,354 32 | 20,785 52 | 64, 72710 | 31 |
| Saint Paal, Minn. | 108, 49418 | 18, 57595 | 11, 52818 | 28, 10411 | 80, 39008 | 25 |
| Burlington, Iowa | 37, 17545 | 8, 73775 | 5,513 93 | 14, 25168 | 22, 82377 | 35 |
| Davenport, Iowa. | 33, 16865 | 8,988 12 | 8, 87233 | 15,880 45 | 17,30820 | 47 |
| Des Moines, Iowa. | 55, 15754 | 9,733 58 | 6, 89714 | 16, 73072 | 38,428 82 | 30 |
| Dubaque, Iowa | 36, 14853 | 8,197 65 | 5,450 00 | 13, 64765 | 22,500 88 | 34 |
| Kansas City, Mo | 140,782 27 | 23,801 25 | 15,085 17 | 38,946 42 | 101,845 85 | 27 |
| Saint Joseph, Mo | 66, 82154 | 12, 23781 | 7,136 00 | 19,37381 | 37, 24773 | 34 |
| Soint Louis, Mo. | 675, 68018 | 138,78591 | 116, 42317 | 253, 18908 | 422, 49105 | 37 |
| Omaha, Neb. | 68, 82464 | 15,74893 | 8, 15072 | 23, 8976.5 | 44, 82899 | 34 |
| Ieavenworth, Kans. | 25,630 24 | 8,467 72 | 4,41453 | 12, 88225 | 12, 74799 | 50 |
| Topuks Kans. | 41,307 74 | 9, 09310 | 4,307 18 | 13, 33728 | 27, 87048 | 5 |
| Oakland, Cal | 32, 06952 | 11,812 66 | 7,080 57 | 18, 87313 | 13, 19639 | 5 |
| Sacramento, Cal | 44, 33458 | 17, 66804 | 4,750 00 | 22, 41804 | 21, 90049 | 50 |
| San Franciaco, Cal.. | 468,741 27 | 114.085 91 | 59,789 91 | 173, 22582 | 294, 91545 | 36 |
| Portland, Oreg | 48, 19879 | 10,28U 12 | 4,520 50 | 14,780 62 | 31,419 17 | 31 |
| Little Rock, Ark | 32,727 75 | 11, 29510 | 4,20200 | 15, 65710 | 17,170 65 | 47 |
| Dallas, Tex | 30. 20129 | 9,657 83 | 4,25175 | 13, 90958 | 16,291 71 | 46 |
| Galveston, Tex | 67, 03828 | 15, 88307 | 5, 37898 | 21, 200 Of | 45,778 17 | 31 |
| Houston, Tex | 35. 25980 | 12,71088 | 4,73545 | 17, 446 23 | 17,813 47 | 49 |
| Denver, Colo | 123, 33748 | 23, 37271 | 8. 16880 | 31, $5+151$ | 91, 79597 | 35 |
| Leadvillo, Colo | 53,304 93 | 20,193 38 | 4,160 73 | 24, 35411 | 28, 95082 | 45 |
| Total | 16, 887, 08823 | 3. 616, 25934 | 2, 498, 07814 | 6,110, 23748 | 10, 778, 8488 |  |
| Increase over last flacal yoar........ | 1,823,136 68 | 173, 30211 | 136. 32728 | 309, 68939 | 1, 613,447 27 |  |

No. 8.-Conparative statement of receipts and expenditures of the Post-Office Department from July 1, 1836, to June 30, $1 \otimes \$ 1$.

| Year. | Receipts. |  |  | Expenditures. |
| :---: | :---: | :---: | :---: | :---: |
|  | Revenue. | Treasury grants. | Total. |  |
| 1837. | \$4.945, 68821 |  | \$4,945, 68821 | \$3, 288, 31903 |
| 1838 | 4, 238,733 46 |  | 4, 238, 73346 | 4, 430, 68221 |
| 1839. | $4,484,650$ <br> 4 <br> 4 |  | $4,484,85070$ <br> $4.543,52192$ | 4, 633, 53381 |
| 1841 | 4,407, 72627 | \$482,65700 | 4, 890, 38327 | 4,490, 82761 |
| 1842. | 4, 546, 84965 |  | 4,548,849 65 | 5, 674, 75180 |
| 1843. | 4, 206, 22543 |  | 4, 298, 22543 | 4.374, 75371 |
| 1844. | 4, 237, 28783 |  | 4, 237. 28783 | 4,290, 51270 |
| 1845 | 4, 289,841 80 |  | 4, 289, 84180 | $4,320,73189$ |
| 1848 | 3, 487, 19935 | 750, 00000 | 4, 237, 18935 | 4, 076,03891 |
| 1847. | 3, 880,309 23 | 12,500 00 | 3, 802, 809 23 | 3, 979,542 10 |
| 1848 | 4,555. 21110 | 125,000 00 | 4, 680, 21110 | 4,326, 85027 |
| 1849 | 4, 705, 17828 |  | 4,705, 17628 | 4,479, 04913 |
| 1850 | 5,409, 98488 |  | $5,409,98488$ | 5,212, 95343 |
| 1851 | 6. 410, 80433 |  | 6, 110, 00433 | 6, 278, 40168 |
| 1852 | 5,184. 52884 | 1,741, 4444 | 6, 825,07128 | 7,108, 15904 |
| 1853 | 5, 240, 72470 | 2,225,000 00 | 7, 495, 72479 | 7,882,756 59 |
| 1854 | 6, 255, 58822 | 2,736,74898 | 8, 892, 33518 | 8, 575, 42412 |
| 1855. | 6, 642, 15613 | 3, 114, 54226 | 9,756, 67839 | $9,968,34229$ |
| 1856 | 6, 820, 82168 | 3,748,881 56 | 10, 689, 70322 | 10,405, 28636 |
| 1857. | 7, 353,951 76 | 4, 528, 00467 | 11, 881, 95643 | 11, 508, 05793 |
| 1858. | 7, 486, 79288 | 4, 679, 27071 | 12,166, 06357 | 12, 722,47001 |
| 1850 | 7, 968, 484 07 | 3, 915, 94649 | 11, 884, 43056 | 11, 458, 08363 |
| 1860. | $8,518,06740$ | 11, 154, 16754 | 18, 672, 23404 | 19, 170, $609 \mathrm{R9}$ |
| 1881 | 8, 349, 29840 | 4, 639, 80653 | 12,980, 10293 | 13, 600, 75911 |
| 1862. | 8,299, 82090 | 2,598, 95371 | 10, 898, 774 61 | 11, 125, 36413 |
| 1863 | 11, 163, 78959 | 1, 007, 84872 | 12, 171, 33831 | 11, 314, 20684 |
| 1864 | 12, 438, 25388 | 748, 98000 | 13, 188, 23378 | 12,644, 786820 |
| 1865 | 14, 556, 15870 | 3,988 48 | 14, 500, 12718 | 13, 604, 72828 |
| 1868. | 14, 436, 98821 |  | 14, 438, 98621 | 15, 352, 67930 |
| 1867. | 15, 297, 02887 | 3, 991, 66667 | 19,288, 69354 | 19, 235, 48346 |
| 1868 | 16, 282, 60080 | 5, 096, 52500 | 21, 089, 12580 | 22, 730, 5926 65 |
| 1860 | 18, 344, 51072 | 5, 707, 11530 | 24,051, 02602 | 23, 608, 13150 |
| 1870 | 19, 772, 22065 | 4, 022, 14085 | 23,794, 38150 | 23, 898, 83783 |
| 1871 | 20, 037, 04542 | 4, 126, 20000 | 24, 183, 24542 | 24, 390, 10408 |
| 1872. | 21, 915,42637 | 4,933,750 00 | 26, 909, 17637 | 26, 658, 19231 |
| 1873 | 22, 906, 74157 | 5, 690, 47500 | 28,087, 21657 | 28, 084, 945 67 |
| 1874 | 28,471, 07182 | 5, 922, 43355 | 32, 383, 50537 | 32, 126, 41458 |
| 1875. | 26,701, 380050 | 8,704, 64688 | 33, 480, 00755 | 33, 611, 30945 |
| 1876. | 28, 834, 19750 | 5, 088, 58303 | 33, 762, 78053 | 33, 203, 48758 |
| 1877 | 27, 531, 5885 | 7,013, 30000 | 84, 544, 88528 | 33, 486, 32244 |
| 1878. | 20, 277, 51695 | 6, 307, 65282 | 34, 565, 16977 | 34, 185, 08449 |
| 1879 | 30, 041, 88288 | 3,297,965 25 | 33, 339, 04811 | 33, 449, 80945 |
| 1880 | 83, 315, 47934 | 3, 597, 71720 | 36,913, 19854 | 36, 542, 803 日8 |
| 1881 | 30. 785, 38787 | 3,297, 92146 | 40, 083, 31943 | 39, 592, 66822 |

No．9．－Statement of the money－order transactions at post－offices

| States and Territories． |  | Damestic． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number of orders issued. |  | E | 兵 |  |
| Alabama | \＄21， 69355 | 130，944 | \＄1，864，900 93 | \＄16， 19400 |  | \＄950， 955 |
| Arizota | 14， 12961 | 16， 384 | 397，904 73 | 2， 60575 |  |  |
| Arkamana | $33^{1}, 40490$ | 122， 064 | 2，301， 29141 | 17，727 65 |  | 1，714，923 15 |
| Calirornia | 3210859 | 235， 350 | 3，654，026 22 | 31， 05605 |  | 2，842，431 85 |
| Colorado | 46，40705 | 128，959 | 2，386， 25514 | 18，947 25 | 34737 | 1，425，158 06 |
| Connuction | 6， 19934 | 91， 162 | 1，091， 64676 | 10，865 25 |  | 375， 31200 |
| Dakota | 11，754 88 | 41，248 | 738,20042 | 5， 70425 |  | 150，526 75 |
| Deloware ．．．．．．．．．．． | 1，049 89 | 13， 272 | 143， 14650 | 1，636 00 |  | 18，700 60 |
| Dintrict of Columbia | 9，126 45 | 30，967 | 456，783 72 | 3，919 65 |  | 1，216， $199 \mathrm{k2}$ |
| Florida | 18，361 58 | 55， 616 | 054， 14904 | 7，507 70 | 36924 | 135,58760 |
| Goorgia | 24，904 38 | 134，330 | 2，090， 21089 | 18，633 85 |  | 1， 010,89500 |
| Traho | 4，970 19 | 14， 848 | 339，901 06 | 2，324 40 |  | 8，72，136 00 |
| Ilinois | 91，206 14 | 688， 004 | $8,309,06737$ | 84， 13340 | 80 | 8，751，517 46 |
| Indiuna ．．．．．．． | $35,742 \quad 54$ | 350,681 | 8，978，226 28 | 41， 40805 | 148 | 1，641，680 94 |
| Indian Territory | 59373 | 3，992 | 77，256 56 | 574 kS |  |  |
| Iowa | 60， 16041 | 477， 010 | 5，503， 16569 | 57,81080 |  | 2，289，768 98 |
| Kınмas | 40,34914 | 310， 135 | 4，265， 29117 | 39，977 60 | 140 | 1，151，038 67. |
| Kentucky | 15，22403 | 122， 005 | 1，581，969 14 | 15，078 70 |  | 1，800，435， 40 |
| Louisiana | 94， 21343 | 102， 817 | $2,101,84558$ | 15， 11985 |  | $3,547,81055$ |
| Maine | 15,80008 | 86， 830 | 1，254，529 30 | 10， 08200 | 160 | 700， 20000 |
| Maryland | 7，78728 | 72,093 | 982， 00212 | 8，948 95 |  | 1，176， 25000 |
| Massachusetts | 26， 14945 | 214， $6 \times 6$ | 2，038，221 70 | 26，563 60 |  | 1． 995,77350 |
| Michigan | 58,25915 | 375,055 | $4,649,60618$ | 45,14385 |  | 2，360， 59500 |
| Minnesota | 31， 82097 | 180， 627 | 3，419， 31787 | 23， 82490 | 26112 | 1，607，187 87 |
| Mississipl | 29，510 23 | 145， 231 | 2，108， 00680 | 18，560 50 | 1.48 | －47，81500 |
| Missouri | 88，978 29 | 323,881 | $4,261,51081$ | 40， 18170 |  | 7，848， 45974 |
| Montana | 16，084 46 | 21，763 | 380， 88576 | 3， 00985 |  | 257， 84200 |
| Nebraska | 24，610 73 | 147， 603 | 1，037，360 78 | 18， 28385 | 10 | 1，201，498 65 |
| Nevada ．．．．．．．．．．．．．．．．． | 12,44769 | 46，548 | 899,64897 | 6，500 05 |  |  |
| New Hampshire ．．． | 5，915 95 | 54， 530 | 660， 64011 | 6，526 85 |  | 85,06500 |
| New Jersey | 9，586 89 | 80,873 | 1， 059,82939 | 9,22940 |  | 241,54300 |
| Nuw Mexico | 11， 31206 | 12， 687 | 238，412 49 | 1，760 15 |  | 163， 56900 |
| Nuw York ．${ }^{\text {N }}$ ． | 95， 71634 | 525,506 | 6，896，067 12 | 64,78445 | 23355 | 24，293， 07139 |
| North Carolina ．．．．．．．．． | 18， 05023 | 113， 541 | 1，685，018 52 | 14．739 20 |  | ，205，254 06 |
| Obio | 49,05629 | 535，172 | $5,809,11920$ | 62， 02200 | 282 | 3， 9856.587 |
| Oregon | 55.70906 | 71．018 | 1，416，544 97 | 10，472 85 |  | 1，174，536 79 |
| Pennsylvania | 52,71140 | 408， 460 | $4,760.80457$ | 48，6it 85 | 590 | 3，69，68！ 50 |
| Rhoile Island | 1，998 65 | 30,384 | 407， 29437 | 3，747 80 | . ............ | 167，254， 00 |
| South Carolin | 14，845 29 | 94， 999 | 1，409，449 49 | 12， 26085 |  | ，844，702 00 |
| Tenuessee | 26， 55391 | 148，242 | $2,345,31698$ | 19，618 70 |  | 1，568， 77666 |
| Texas | 81，386 36 | 3888,238 | $6,394,70306$ | 48，544 70 | 11347 | 4， 243,01244 |
| Utah | 7，049 49 | 18，861 | 356，640 69 | 2， 68360 |  | 338，464 00 |
| Vermont | 6，051 15 | 52，337 | 505,60328 | 6， 21310 |  | 135，096 00 |
| Virginia ．．．．．．．．．．．．．．． | 15，869 90 | 101， 036 | 1，312， 23006 | 12，498 85 |  | 1，517，017 00 |
| Washington．．． | 11，240 69 | 28， 109 | 575，314 19 | 4，198 45 |  | 3,60500 |
| West Virginia | 5，309 30 | 41，526 | 400，07174 | 4， 99965 |  | 67,045 2 |
| Wisconsin ．．．．．．．．．．．．． | 58,12372 | 304， 244 | 4，136， 97102 | 37， 95280 |  | 2，514，974 00 |
| W yoming ．．．．．．．．．．．． | 4． 298888 | 18， 160 | 321，089 48 | 2， 49510 |  |  |
| Total． | 1，397，6：4 61 | 7，613， 232 | $105,075,76935$ | 960，732 75 | 1，040 18 | 02，105， 80643 |

in the Onited States, for the fiscal year ended June 30, 1881.

| Domestic. | International. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Canadian. |  |  | British. |  |  | German. |  |  |
|  |  |  | 隺 |  |  | ${\underset{\sim}{8}}_{\stackrel{y y y}{8}}^{2}$ |  |  | 8 |
| \$10,575 47 | 85 | \$2,202 35 | 835.25 | 480 | 89, 10989 | 8233 | 28 | \$6,584 57 | 811245 |
|  | 51 | 2, 04450 | 3200 | 98 | 2,959 52 |  | 30 | 1,959 50 | 3000 |
| 2,760 91 | 32 | 83675 | 1385 | 180 | 3,061 12 | 8360 | 176 | 3,448 49 | 5850 |
| 30,013 08 | 1,451 | 35,900 25 | 58715 | 4. 484 | 76,836 76 | 2, 05580 | 4, 081 | 30,797 56 | 1,48685 |
| $\begin{array}{r}918 \\ 15,860 \\ \hline 87\end{array}$ | 1,568 | 50,075 12,482 12,46 | 78620 21315 | 7,825 4,670 | $\begin{array}{r}174,045 \\ 52 \\ 52 \\ \hline\end{array}$ | 4,34890 1,617 | 672 1,242 | 12,96846 <br> 20,035 <br> 09 | 21875 36430 |
| 6,452 72 | 183 | 4,007 25 | 6675 | ${ }_{408}$ | 10,45640 | 1, 25200 | 129 | 3,271 77 | ${ }^{63} 25$ |
| 2, 61463 | 38 | 68549 | 1170 | 278 | 3,670 59 | 10865 | 98 | 1,463 25 | 2685 |
|  | 164 | 2,539 35 | 4590 | 748 | 9,494 70 | 29580 | 568 | 10,440 40 | 17805 |
| 14,490 99 | 130 | 4,700 45 | 7480 | 207 | 7,803 28 | 17880 | 146 | 3.796 18 | 6205 |
| 1,84757 | 239 | 6, 508 64 | 10535 | 395 | 6,926 98 | 18860 | 641 | 18,184 67 | 21845 |
| 11000 | 70 | 2, 77000 | 4410 | 187 | 5, 11995 | 12145 | 70 | 2,217 10 | 3500 |
| 101, 32940 | 3,291 | 64,719 39 | 1,099 50 | 10,894 | 159, 06170 | 4,549 30 | 11,773 | 178, 48793 | 3,274 75 |
| 19,229 4 | 270 | 4,399 05 | 18130 | 1,669 | 22, 130 65 | 648 35 | 1,870 | 25, 336 16 | 47785 |
| 31, 30330 | 310 | 4, 88117 | 9060 | 1,233 | 16,089 13 | 48185 | 1,541 | 25,137 32 | 45280 |
| 32,301 88 | 157 | 2,728 46 | 4945 | 649 | J0, 08763 | 28300 | 801 | 6, 80061 | 12250 |
| 18,546 06 | 145 | 2,476 43 | 4560 | 710 | 10, 88399 | 30570 | 719 | 10, 835 23 | 19980 |
| ${ }^{687} 00$ | 223 | 6, 01638 | 9675 | ${ }_{691}$ | 14,820 57 | 37020 | 840 | 16,235 88 | 27580 |
| 14,092 57 | 837 | 17,938 86 | 30625 | 865 | 12,202 34 | 35440 | 124 | 2,013 99 | 3720 |
| 5,045 21 | 308 | 8,6-7 23 | 14145 | 1,742 | 24, 02834 | 70250 | 1,691 | 25, 59538 | 46865 |
| 58, 69743 | 8,243 | 155,090 06 | 2,67235 | 18,483 | 167, 40870 | 5,091 20 | 2,621 | 36,066 88 | 65710 |
| 27,011 56 | 6,125 | 123,114 | 2,086 50 | 6, 275 | 88, 684 24 | 2,568395 | 2,708 | 87, 36428 | 69970 |
| 3,04193 3,32200 0,020 | 1,315 19 | 31,075 413 41 180 | 54400 7 7 | 860 105 | $\begin{array}{r}12,862 \\ 1 \\ 1,935 \\ 17 \\ \hline 19\end{array}$ | 36385 <br> 4885 <br> 888 | 1,224 | 16, 80668 | 31360 19 |
| 44, 63896 | 586 | 11, 00345 | 20345 | 2,839 | 47, 23514 | 1, 28020 | 2,003 | 46, 194 | 81135 |
|  | 158 | 4,983 30 | 8110 | 270 | 6,723 29 | 16175 | 41 | 815.97 | 1410 |
| 37, 56392 | 154 | 3,009 22 | 5180 | 409 | 5,901 10 | 16760 | 439 | 8,05942 | 14005 |
|  | 209 | 12,54745 | 19960 | 968 | 22,355 47 | 63885 | 109 | 2,665 54 | 4305 |
| 8, 98165 | 405 | 6,735 14 | 12005 | 973 | 11, 52173 | 35935 | 178 | 3,968 $\mathrm{az}^{\text {a }}$ | 67.75 |
| 34,485 47 | 551 | 10,44 73 | 17615 | 10,303 | 114,640 79 | 3,607 30 | 3,751 | 64, 23806 | 90580 |
| $\begin{array}{r}118,952900 \\ \hline 10\end{array}$ | 5, 634 | 102, 416813 | 630 1,78755 | 34, 574 | + 427,36896 | 12,959 15 | - 638 | 1,015 <br> 485 <br> 158 <br> 151 | $\begin{array}{r}30 \\ 7,745 \\ \hline 80\end{array}$ |
| 4,174 96 | 5, 20 | 102, 5688 | 1, 900 | -142 | 2, 802.53 | 12,7015 | 20, 317 | 481, 76004 | 7, 1568 |
| 105, 27893 | 1,660 | 25, 02104 | 45705 | 8, 676 | 111,473 16 | 3,330 45 | 5, 212 | 81,72347 | 1,477 65 |
| 2, 03810 | 206 | 4,931 14 | 8535 | 536 | 10,488 74 | 26875 | 447 | 10,868 81 | 17825 |
| 63,646 22 | 1,437 | 28, 24146 | 48890 | 17,279 | 205, 80834 | 6, 37100 | 5,117 | 81,64437 | 1,478 05 |
| 1, 42563 | 741 | 12, 15212 | 21800 | 3,183 | 40, 61662 | 1,208 15 | 353 | 6,360 79 | 11145 |
| 1, 80888 | 19 | 42386 | 735 | ${ }^{90}$ | 1,780 15 | 4695 | 407 | 13,084 76 | 20445 |
| 12,388 77 | 109 | 4,725 88 | 7725 | 942 | 19,801 69 | 506 90 | 1,446. | 26,130 96 | 10305 452 |
| 14, 32a 35 | 71 | 1.549 55 | 2890 | 865 | 9,693 13 | 30610 | 1, 67 | 1,310 16 | 2260 |
| 14, 11800 | 223 | 2,626 77 | 5415 | 549 | 7,449 43 | 21510 | 13 | 30388 | 540 |
| 13, 50882 | 249 | 5, 90037 | 9555 | 672 | 12,958 71 | 33815 | 420 | 0,712 49 | 16355 |
| 24500 | 145 | 4,026 30 | 6540 | 178 | 3,493 93 | 9035 | 128 | 3,710 30 | 5835 |
| 5,34162 | - 32 | 996115 | 1515 | ${ }^{353}$ | 5,026 39 | 14500 | 107 | 2,816 08 | 49.95 |
| 20, 13509 | 1,303 | 33, 21056 | 545 4190 | 1,405 | 20,443 17 | 59430 | 2,040- | 38,026 32 | 78405 |
|  | 47 | 1,344 13 | 2195 | 281 | 4,969 77 | 13415 |  | 1,353 03 | 9870 |
| 895, 908.35 | 40,008 | 827,75692 | 14,058 65 | 145,244 | 2,001,080 65 | 58, 22510 | 84, 291 | 1,395, 72588 | 24, 00460 |

No. 9.-Statement of money-order transactions at post-offices in the

| States and Territonies. | Intornatiomal-Continued. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Swiss. |  |  | Italian. |  |  | Fremels. |  |  |
|  |  |  |  |  |  | Ex |  |  |  |
| Alabama | 9 | \$172 50 | \$5 00 | 30 | \$75807 | \$13 35 | 20 | 230536 | 85 55 |
| Arizona... |  |  |  |  | 4650 |  |  | 53478 | 009 |
| Arkanzas | 4 | 15000 | 37500 | 31 | 83751 | 1460 | 5 | 2510 | 75 |
| Colorado | 453 60 | 11,735 66 | $\begin{array}{r}312 \\ 40 \\ 40 \\ \hline 10\end{array}$ | 453 | 11,873 85 | 214 58 58 20 | 391 | 6,487 78 | 11430 |
| Connecticut | 12 32 | 1,656 528 508 | 4075 1600 | ${ }_{155}^{104}$ | 3,38837 3,20268 | 5820 6060 | 47 40 | 920 384 384 | 1589 10 |
| Dakota ... |  |  |  |  |  |  | 10 | 20478 | 430 |
| Delaware | 3 | 6000 | 150 | 9 | ${ }^{231} 00$ | 480 | 2 | 4400 | 75 |
| District of Columbia | 32 | 35647 | 1200 | 82 | 1, 66152 | 3330 | 127 | 2, 20135 | 40.30 |
| Florida. | ${ }^{2}$ | 10000 | 2 bO | 22 | 70940 | 1285 | 20 | 43077 | 720 |
| Georgia. | 27 | 45489 | 1275 | 23 | 65646 | 1260 | 27 | 33001 | 600 |
| Idabo. |  |  |  |  | 3440 |  | 13 | 20300 | 330 |
| Illinois | 1,379 | 22,967 81 | 66850 | 1,791 | 56,563 72 | 1,034 30 | 288 | 4, 50798 | 8350 |
| Indiana | 80 | 1,38185 | 3950 | 1,39 | 1,21176 | 20 20 | 25 | 44242 | 790 |
| Indian Territory: |  | 1.830 49 |  | 30 | 75382 | 1285 | 39 | 514.6 |  |
| Kansas | 15 | 1, 28275 | 800 | 10 | 23775 | 450 | 16 | 35125 | 60 |
| Kentucky | 44 | 1, 144403 | 3100 | 78 | 1,959 44 | 3530 | 3 | 42773 | 785 |
| Louisiana | 79 | 1,034 97 | 5250 | 1,183 | 26,86138 | 51685 | 330 | 4,401 41 | 8230 |
| Maine | 2 | 1655 | 75 | 20 | , 36117 | 755 | 4 | , 5869 | 89 |
| Maryland | 34 | 56827 | 1725 | 248 | 4,31189 | 8590 | 98 | 1.386 68 | 2715 |
| Massachuset | 171 | 2, 828867 | 8150 | 727 | 15,784 78 | 30375 | 258 | 3,645 75 | 8495 |
| Michigan | 115 | 1,482 77 | 4890 | 70 | 1,32103 | 2605 | 65 | 90281 | 1710 |
| Minnesota | 50 | 1. 25935 | 3400 | 51 | 1,805 38 | 3580 | 45 | 78310 | 14.70 |
| Mississipy | 487 | 9600 | 300 | 41 | 1,147 02 | 2010 | 11 | 13200 | 360 |
| Missour | 487 | 10,725 61 | 20175 | 470 | 13,004 65 | 25025 | 148 | 2, 56293 | 4570 |
| Montama | 1 | (1450 |  |  | 23500 |  |  | 7901 4987 | 120 |
| Nevada. | 11 | 1828 | 1500 | 38 | 1,195 77 | 2210 | 17 | 408 725 | 780 135 |
| New Hampsi | 10 | 25140 | 700 | 2 | 1356 | ${ }^{2} 40$ |  | 17734 | a 25 |
| New Jersey | 123 | 2,18192 | 6200 | 103 | 2,015 19 | 3000 | 140 | 1,807 76 | 3315 |
| New Mexico |  |  |  | 3 | 8138 | 135 | 2 | 1015 | 30 |
| New York | 2,683 | 52,1388 27 | 1,466 50 | 1.035 | 24,449 86 | 46400 | 1,829 | 28,734 74 | 58000 |
| North Carolina | 2 | 81965 | 50 | 3 | 8500 | 1135 | 6 | ${ }_{1} 21213$ | 330 |
| Ohio | 450 | 8,357 23 | 94150 | 210 | 6,019 89 | 11010 | 100 | 1,065 88 | 2380 |
| Oregon | 47 | 1,160 75 | 3075 | 23 | 65438 | 1150 | 16 | 35496 | 630 |
| Penisy lvania | 415 | 8, 04841 | 22975 | 1,778 | 43,580 61 | 82385 | 195 | 3,564 86 | ${ }^{63} 30$ |
| Rhode Island | 46 | 72158 | 2075 | 65 | 1,252 39 | 2340 | 57 | ${ }^{940} 00$ | 1785 |
| South Carolina | 5 | - 16800 | 425 | 12 | 11760 | 235 | 7 | 13089 | 240 |
| Tennesace | 153 | 2,64295 | 7375 | 151 | 3, 65217 | 7235 | 11 | \% 9138 | 210 |
| Texas | 85 | 1,373 25 | 4125 | 111 | 2, 73091 | 4965 | 90 | 1,648 24 | 2835 |
| Utab. | 49 | 1,43090 | 3825 | 6 | 10550 | 100 | 1 | 200 | 15 |
| Vermont |  |  |  | 97 | 30616 | 565 | 4 | 2859 | 75 |
| Virginia | 12 | 39400 | 1000 | 77 | 1,787 74 | 3480 | 24 | 50083 | 975 |
| Washington |  |  |  |  | 12950 |  | 11 | 4550 6478 | 125 |
| W isconsin. | 302 | 4,744 03 | 14500 | 67 | 2,011 14 | 3715 | 25 | 8828 | 725 |
| Wyoming. |  |  |  | 19 | 43500 | 975 | 3 | 28.96 | 65 |
| Total | 7, 521 | 145,749 94 | 4, 10690 | 9.385 | 239,673 05 | 4,497 90 | 4,649 | 73,030 09 | 1,333 30 |

United States, for the fisoal yoar ended June 30, 1881—Continued.

|  | Domestic. |  |  |  |  | International. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \frac{3}{d} \\ & \frac{1}{6} \\ & \frac{6}{6} \\ & \frac{2}{g} \\ & \frac{3}{6} \\ & \frac{3}{3} \\ & \frac{3}{6} \\ & \frac{1}{2} \end{aligned}$ | Amonnt of orders prid. |  |  |  | Canadtan. |  |  |
|  |  |  |  |  |  | $\begin{aligned} & \text { Number of orders } \\ & \text { paid. } \end{aligned}$ |  | Amount of ordersrepaid. |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| \$224 96 | 59,926 | + 8910,40848 | $\begin{array}{r} \$ 11,62876 \\ 2,13019 \end{array}$ | $\$ 6,57200$ | $\begin{array}{r} \$ 1,915,72700 \\ 279,45500 \end{array}$ | 24 | \$587 00 |  |
|  | 3,853 | 123, 081 37 |  |  |  |  |  |  |
| 40228 | 47, 679 | -987,057 05 | 19,438 24 | 114,080 55 | $\begin{array}{r} 279,45500 \\ 2,966,45713 \end{array}$ | 36 | 1,19205 | 85000 |
| 11938 | 190,414 | 3, 090, 68100 | 26, 50231 |  | 2, 011, 507 75 | 1,436 | 88, 00830 | 6700 |
| 9831 | 58, 477 | 1, 205, 17902 | $22,402 \mathrm{8a}$ | 6000 | 2, 803, 00656 | 274 | 9,778 22 | 2600 |
| 28097 | 80,596 | 1. 070,11726 | 5,10782 | 16400 | 475, 83800 | 1,153 | 11,254 20 | 2180 10000 |
| 1191 | 12,453 | 270, 177 120 | 8,073 84 | 4, 30000 | 637, 05633 | 1, 57 | 2,360 81 | 10000 |
| 290 | 7,280 60,595 | 120,967 <br> 752,324 <br> 8 | 75874 3,17303 | 12800 | 44, 844 00 | 216 | 1,14194 | 3000 |
|  | 60,595 25,122 | 752,32457 | 3,173 08 | 13, 03545 | 802, 13900 |  | 3, 22498 |  |
|  | 25,122 112,338 | 519, 10120 | 7,187 <br> 3,244 <br> 17 |  | 2, 248,68559 | 69 | 2, 21431 | ...... |
| 95.17 | 3, 179 | 105,859 96 | 2,314 31 | 135, 57400 | 181, 67900 | $\begin{aligned} & 28 \\ & 11 \end{aligned}$ | 74766 41000 | 4800 |
| 58601 | 980, 405 | 11, 273, 26651 | 57.27350 | 38, 185 m | 0, 220, 12803 | 2, 606 | 36,753 72 | 100 <br> 821 <br> 100 |
| 21233 | 223, 486 | 3,070, 81108 | 23, 86388 | 1,223 32 | $\begin{array}{r} 2,590,67844 \\ 64,91660 \end{array}$ | 260 | 4,422198 | 82100 |
| 11975 | 506 | 12,727 10 | 28295 |  |  |  |  |  |
| 1,41157 | 280, 940 | 4, 190, 27761 | 36,858 93 | 1,074 78 | $3,500.58707$ | - 296 | 5, 89034 | 6000 |
| 19720 | 173,518 | 8, 250, 62946 | 85, 75811 | - 89157 | 2, 164, 25046 | 124 | 5,997 <br> 2,91 <br> 4,681 | 46963897 |
| 16786 | 135, 231 | 2, 076,74332 | 10,768 46 | 24454 | 826, 78100 | 29500 |  |  |
| 1224 | 115, 826 | 2, 008, 45222 | 11, 10722 | 89808 | $3,720,65455$ |  | 25, 203 25 | 3897 |
| 5571 | 134, 773 | 1, 552,50549 | 5,825 54 |  | 515,24800451,52285 | 2,126 |  | $\begin{aligned} & 6271 \\ & 4500 \end{aligned}$ |
| 9011 | 106, 182 | 1,750,722 66 | 6, 06713 | 13221 |  | . 240 |  |  |
| 42644 | 429, 630 | 4,293,364 64 | 17,46338 | 68272 | 920,04863$3,207,69800$ | 6, 014 | 97, 2574 | $\begin{array}{r} 4500 \\ 50785 \end{array}$ |
| 82400 | 280,352 | 3, 860, 571 23 | 29, 70108 | 528800 |  | 3, 055 | 69,8123225,075 | 58675 586 |
| 9812 86 | 120, 207 | $1,822,864$ | 16,560 53 | 2,876 34 | 2, 189, 15083 | 805 |  | 8800 |
| $\begin{array}{r}8607 \\ \\ \hline 8909\end{array}$ | 42,984 | 1063, 47728 | 14,711 82 | 2, 819 | 1,506.090 86 | 4 | - 5400 | 2035003500 |
| 78963 | 449, 120 | $7,279,40230$ | 20, 453 24 | 17,220 66 | $\begin{array}{r}4,947,873 \\ 599,438 \\ \hline 1.93\end{array}$ | 279 | 5,8982,10820 |  |
|  | 4,848 | 115, 24197 | 3,77156 |  |  | 45167 |  | 3500 4500 |
| 11336 | 94,318 | 1, 502, 08264 | 14, 18451 | 63114 | 1.783, 74313 |  | 4,80154 <br> 2,813 | 49505500 |
|  | 9,317 37,766 | 217,866 <br> 549 <br> 181 | 5,411 77 |  | 716, 33413 | 41 |  |  |
| 20709 31962 | 37, 766 | 549,24191 | 3, 266101 |  | 222, 55150 | 211 | 4,158 $69 \ldots \ldots$ | 5500 |
| 31962 | 74,029 3,814 | $1,118,28209$ 60,520 | 6,01055 2,73362 | 59300 | $\begin{aligned} & 355,396 \\ & 317,877 \end{aligned} 00$ | $\begin{array}{r} 448 \\ 8 \end{array}$ | $\begin{array}{r}7,01409 \\ 290 \\ \hline\end{array}$ | 800 |
| 63993 | 1,319, 903 | 12, 957, 766 53 | 53, 27308 | 430, 30250 | $17,444,16847$ | 12,814 | 150,817 04 | + 46550 |
| 9952 | 47,828 | 784, 53805 | 8,71150 | 3, 05282 | 1, 204, 67906 | 12, 15 | 15, 45043 | 2500 |
| 68558 | 018, 815 | 7,208, 81893 | 36, 44541 | 28, 85283 | $\begin{aligned} & 2,7 \times 9,887 \\ & 1,675,551 \\ & \hline 09 \end{aligned}$ | $\begin{array}{r} 1,403 \\ 297 \end{array}$ | 20,140 15 | 11440 |
| 6944 | 38, 804 | 962, 60573 | 8, 52166 |  |  |  | 6,55427,64321 | 20007070 |
| 83645 | 508, 122 | 5, 834, 89321 | 34,325 92 | 13, 03690 | $\begin{aligned} & 1,675,551 \\ & 2,809 \\ & 2,165 \end{aligned}$ | 2, 297 |  |  |
| 1180 | 21, 483 | 816, 00740 | 2,872 88 |  | - 250,06600 | 909 | $\begin{array}{r}8,59241 \\ 249 \\ \hline\end{array}$ | 2000 |
| 19830 | 38,826 | 615, 76720 | 6,14150 | 20522 | 1, 654, 83700 | 12 |  |  |
| 29616 | 127,975 | 2, 248,547 87 | 15,325 90 | 2,983 00 | 1, 678, 55140 |  | 24900 60988 |  |
| 26163 | 177, 780 | 4, 049,325 45 | 39, 00295 | 13, 48656 | 6, 433,05700 | 5911 | 1,566 59 | 1000 |
| 1778 | 1, 1,578 | 265, 89611 | 2,510 31 | 2750 |  |  | 469005,41147 |  |
| 18261 34842 | 35,481 82 | 554, N01 78 | 3, 22788 | 7000 | 191.87600 | 263 |  | $\begin{array}{r} 2000 \\ 5000 \\ 350 \end{array}$ |
| 34842 | 82,020 10,825 | $1,270,41860$ 806,95798 | 7,424 68 | 1375 |  | $\begin{array}{r}68 \\ 162 \\ \hline\end{array}$ | 1,169 <br> 5,035 <br> 15 |  |
|  | 10,825 20,340 | 306,957 <br> 312,441 <br> 05 | 3,378 2,720 28 | $\begin{aligned} & 5100 \\ & 4745 \end{aligned}$ | 277,778 <br> 200,749 <br> $3,442,747$ <br> 30 <br> 238,958 | $\begin{array}{r} 162 \\ 17 \\ 423 \\ 11 \end{array}$ | $\begin{array}{r}5,085 \\ \hline 235 \\ \hline 18\end{array}$ |  |
| 2113 41715 | 20,340 205,407 | 312,44105 $3,240,79074$ | $2,720.23$ $25,636.98$ |  |  |  |  | 45600 |
|  | 4, 224 | 88,337 36 | 2, 72040 |  |  |  | 11, 49000 |  |
| 10,430 47 | 7,627, 710 | 104,219,871 65 | 704, 981.96 | 830, 13772 | 95, 226,072 31 | 38,375 | 611,163 60 | 3,826 94 |

No.9.-Statement of money-order transaotions at post offices in the

| States and Territories. | International-Continued, |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | British. |  |  | German. |  |  | Swise. |  |
|  |  |  |  | exopso prowd $\operatorname{loquan}_{N}$ |  |  |  |  |
| Alabama | 25 | \$8592 27 | 81177 | 37 | 888936 | \$40 00 | 10 | \$300 70 |
| Arizona... | 30 | 14899 | 900 |  | 204 23 |  |  |  |
| Californin | 631 | 13,526 09 | 30106 | 749 | 24,78134 | 29800 | 4 | 1, 224 \% 71 |
| Colorado | 194 | 5,104 43 | 19900 | 124 | 4,730 01 | 4330 | 65 | 2,44142 |
| Comnecticnt | 337 | 5, 5\% 92 | 11738 | 251 | 6, 80040 | 6000 | 19 | 4507 |
| Dakota. | 35 | 83834 | 1000 | 111 | 4,113 79 | 500 |  |  |
| Delaware | 32 | 93244 |  | 17 | 51786 |  | 1 | 3801 |
| District of Columbla.. | 105 | 2,666 39 | 1500 | 150 | 3,390 53 | 1100 | 6 | 9785 |
| Florida, | 40 | 84034 |  | 30 | 1,14158 | 1000 | 16 | 65311 |
| Georgia | 49 | 1,300 99 | 9435 | 39 | 1,061 69 | 200 | 5 | 16385 |
| Idaho. | ${ }^{3}$ | 10470 |  | ${ }^{5}$ | ${ }^{204} 18$ | 5000 990 | $\stackrel{2}{5}$ | 7.7297 |
| Ininois. | 1,430 | 24, 97559 | 37650 | 2,950 | 91,973 95 | ${ }^{390} 98$ | 285 | 7, 71125 |
| Indiana | 181 | 3,135 21 | 1360 | 622 | 20,177 53 | 10500 | 89 | 3,333 50 |
| Iowa.... | 948 | 5. 20888 | 3070 | 1,203 | 43,355 16 | 18500 | 83 | 2.74730 |
| Kaneas | 302 | 7,382 95 | 1500 | 479 | 16,693 79 | 25800 | 111 | 3,874 49 |
| Kentucky | 79 | 1,408 78 | 3700 | 203 | 6,483 05 | 2200 | 94 | 78329 |
| Louisiana | 135 | 2, 61169 | ${ }^{7} 50$ | 234 | 7,200 17 | 4500 | 20 | 65990 |
| Maine | 127 | 2, 01594 | 1000 | 14 | 56877 |  | 1 | 380 |
| Maryland | 282 | 4, 62330 | 5609 | 472 | 11,611 91 | 600 | 40 | 1, 14008 |
| Massachusetts | 1,934 | 20,845 87 | 48139 | 446 | 12, 72132 | 28.25 | 50 | 1289 17 |
| Michigan. | 020 | 11,788 04 | 16882 | 1.084 | 35,636 94 | 43180 | 128 | 1, 80717 |
| Minnesota | 235 | 5,634 27 | 1500 | 1,253 | 47, 14425 | 18138 | 91 | 3, 12468 |
| Mississipp | 21 | -54618 |  | ${ }^{21}$ | +567 58 | $\begin{array}{r}6500 \\ 143 \\ \hline 8\end{array}$ | $\underline{161}$ | ${ }_{4} 82085$ |
| Missout | 386 | 7,291 67 | 8386 | 1, 222 | 37, 69274 | 14388 | 161 | 4. 63581 |
| Montana | 3 | 6574 |  | 15 | 51219 |  | 1 | 1031 |
| Nebraska | 180 | 4,37688 | 1500 | 683 | 26, 04470 | 83.00 | 154 | 5, 364 58 |
| Nevada | 18 | 41183 | 5150 | 12 | 52149 |  | 5 | 16295 |
| New Haspsh | 83 | 1,508 35 | 2809 | 23 | 87877 |  | 2 | 3057 |
| New Jersey | 876 | 14, 66269 | 37521 | 869 | 23,975 17 | 65700 | 44 | 1,254 44 |
| Now Mexico |  | - 6818 |  |  | ${ }^{2} 23144$ |  |  |  |
| North Caroli | ${ }^{7} 68$ | 109,947 79 | 1,44603 2 2 | 7,007 38 | 193, 09861 | 1,253 15 00 | 1,278 | 38,915 29. |
| Ohio | 914 | 10,261 27 | 10014 | 1,694 | 46,636 47 | 34458 | 205 | 8,130 s6 |
| Oregon | 62 | 1,3355 76 | 3180 | 122 | 5, 12179 |  | 17 | 8, 6954 |
| Pennsylvania | 2,452 | 41,809 66 | 19872 | 2,047 | 54, 68413 | 45313 | 248 | 6, 05647 |
| Khode Island | 307 | 6, 18569 | 339 | 32 | 1,035 75 | 2425 |  |  |
| South Carolin | 30 | 40874 |  | 38 | 1, 24144 | 480 | 2 | 2384 |
| Tennessee | 58 | 1, 03433 | 150 | 79 | 2,514 35 | 1985 | 68 | 2, 46857 |
| Texas | 373 | 10,476 36 | 10870 | 500 | 20,058 95 | 27895 | 50 | 1,44231 |
| Utah.... | 100 | 2, 49521 | 3562 | 32 | 91410 |  | 10 | 297 178 |
| Vermont | 48 | 84055 4,31628 |  | 16 67 | 594 1,034 187 |  | $\begin{array}{r}5 \\ 13 \\ \hline\end{array}$ | 17812 309 |
| Virgiuia | 197 | 4,31628 38414 | 4200 | 42 | 1,55482 |  |  | 3094 |
| West Virgini | 26 | 51482 | 1000 | 32 | 192238 | 500 | 25 | 68834 |
| Wisconsin | 204 | 4, 28621 | 685 245 | 1,790 | 57,98336 | 24005 | 168 | 5,512 11 |
| Wyoming | 9 | 27094 | 245 | 7 | 21890 |  |  |  |
| Total | 21,169 | 360, 73071 | 4, 60201 | 28, 007 | 825,021 07 | 6,350 41 | 3,630 | 100,371 31 |

United States, for the fiscal year ended June 30, 1881-Continued.

| International. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Swiss. | Italian. |  |  | French. |  |  |  |  |  |  |
| $\begin{aligned} & \text { Amount of orders } \\ & \text { repaid. } \end{aligned}$ | $\begin{gathered} \text { Number of orders } \\ \text { paid. } \end{gathered}$ | $\begin{aligned} & \text { Amonnt of orders } \\ & \text { paid. } \end{aligned}$ | Pprodos s.apro jo qumota $V$ | $\begin{aligned} & \text { Number of orders } \\ & \text { paid. } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  | 7 | \$182 82 |  | \$276 30 | \$7,469 95 | 229, 28147 | 76052 |
|  |  |  |  |  |  | 早20 00 | +5000 | 1,195 85 | 16, 02106 |  |
|  |  |  |  |  |  |  | 1,501 10 | 8,556 71 | 35,16145 | 4245 |
| \$1 900 | 61 | 82, 33825 | \$5500 | 106 | 2,605 23 | 1285 | 3,002 80 | 30, 22987 | 65,70210 | [937 |
| 5000 | 4 | 19228 |  | 9 | + 34962 | 115 | 1404 | 8,252 73 | 64, 2878 |  |
|  | 3 | 11537 | 1000 | 30 | 37397 | 2469 | 1615 | 6, 05048 | 6. 133302 | 30226 |
|  |  |  |  | 17 | 76243 |  | 3640 | 2, 64199 | 15,60468 | 45.57 |
|  |  |  |  |  |  |  |  | 81616 | 2,286 75 | 684 |
|  | 6 | 14608 | 290 | 15 | 10231 | 250 | 73,39615 | 5,628 98 | 9, 08651 |  |
|  | 1 | 384 |  | 5 | 14922 | 640 | 3,761 92 | 3,87605 10,41909 | 15, 69933 | 3090 |
|  | 1 | 954 |  | 3 | 11923 |  | 16513 | 10,419 09 | 33,798 <br> 5,340 <br> 17 | 1159 |
| 8515 | 28 | 76559 | 14700 | 84 | 1, 96720 | 5988 | 6, 04427 | 1,067 68,165 | $\begin{array}{r}5,340 \\ 99,923 \\ \hline 50\end{array}$ | 71378 |
|  | 2 | 1242 | 6300 | 12 | 1, 29749 | 0988 | 0, 48788 | 21,342 38 | 83, 898385 | 12945 |
|  |  |  |  |  |  |  |  | 22341 | 32030 | 483 |
|  | 1 | 1930 |  | 6 | 10447 | 400 | 37815 | 30,012 02 | 57,005 40 | 16873 |
|  | 5 | 9364 |  | 28 | 1,14067 |  | 58095 | 21,574 42 | 44, 04才t 90 | 47508 |
|  | 8 | 290221 | 5000 | 9 | 15861 | 4000 | 2, 558298 | 10, 191.46 | 17, 47288 | 78.85 |
|  | 18 | 57505 | 14009 | 178 | 6, 06560 | 5438 | 1, 98249 | 8, 29398 | 61,55819 |  |
|  | ${ }^{2}$ | 192 |  | 5 | 10134 | 2000 | 7205 | 8,15611 | 15, 14743 | 2859 |
|  | 14 | 39375 |  | 22 | 51073 |  | 1020 | 7,430 83 | 8,567 43 | 5.58 |
|  | 81 | 85134 | 600 | 68 | 1,815 87 | 7692 | 20095 | 23, 77889 | 23,74964 | 46297 |
| 205 | 4 | 5019 |  | 13 | 27080 |  | 12895 | 26,779 91 | 61, 44531 | 64509 |
|  | 2 | 6153 |  | 3 | 5916 | 3701 | 4305 | 12,594 02 | 38, 38457 | 7687 |
|  | 2 | 9652 | 5000 |  |  |  | 27851 | 7,826 24 | 29, 70605 | 2077 |
| 5630 | 16 | 65185 | 3000 | 58 | 1,772.66 |  | 28170 | 31,323 72 | 55,18081 | 226156 |
|  | 0 | 42930 |  |  |  |  | 1917 | 1,332 42 | 17, 02413 |  |
|  |  |  |  | 1 | 2307 |  | 718 | 10,142 16 | 35,62684 | 31213 |
|  | 4 | 15384 |  | 4 | 15384 |  | ${ }^{6} 50$ | 2, 837 91 | 12, 20482 |  |
|  |  |  |  | 2 | 4689 |  | 19 08 | 3, 02137 | 5,135 17 | 7559 |
|  | 3 | 5761 |  | 40 | 99228 | 1000 | 2900 | 6,687 65 | 9,756 17 | 27838 |
|  |  |  |  | 9 | -366 18 |  |  | ${ }_{0} 76810$ | 10,994 46 |  |
| 18225 | 230 | 4,327 66 | 7400 | 710 | 12,270 10 | 25139 | 5, 00927 | 05, 1355 | 51, 07192 | 43568 |
|  |  |  |  |  |  |  | 3,024 29 | 6,911 27 | 18, 64794 | 10008 |
| 2440 | 10 | 17502 | 3000 | 51 | 1,570 11 | 4000 | 29078 | 41, 61802 | 51, 014440 | 32822 |
|  |  |  |  | 3 | 2479 |  | 50936 | 6,075 78 | 21, 24211 | 968 |
| 6000 | 32 |  | 29200 | 101 | 2,212 20 |  | 17840 | 84, 05040 | 60, 50573 | 46738 |
|  | 8 | 2956 |  | 10 | 36545 | 2159 | 172 | 2, 16731 | 2, 87226 | 4763 |
|  |  |  |  |  |  |  | 1265 | 5,62886 | 14,482 70 | 14077 |
|  | 10 | 36348 | 600 | 6 | 16576 |  | - 14932 | 12, 12358 | 28, 57786 | 15407 |
| 1080 | 5 | 19251 | 500 | 16 | 35636 |  | 3, 58184 | 24, 98491 | 136,536 44 | 5309 |
| 300 |  |  |  |  |  |  | 25 00 | 1,60481 | 12,334 33 |  |
|  |  |  | 2000 | 1 | 1923 |  |  | 4, 300032 | 6, 58\% 95 | 62973 |
|  | 7 | 24318 |  | 18 | 56899 | 4938 | 11502 | 7, 80579 | 18,976 08 | 16893 |
|  |  |  |  |  |  |  |  | 2, 21194 | 8,830 33 |  |
|  | 1 | 1923 |  | 1 | 480 |  | 470 | 2,49145 | 7,163 06 | 1247 |
| 1970 | 5 | 3846 |  | 16 | 24084 | 9500 | 25267 | 21,652 32 | 53,217 05 | 27197 |
|  |  |  | 5200 |  |  |  |  | 1, 07413 | 4,073 38 |  |
| 48556 | 528 | 13,548 15 | 1,031 99 | 1,676 | 38,380 92 | 81714 | 108,767 52 | 645,03048 | $1,427,10859$ | 7,068 64 |

## No. 10.-Statement showing the receipts and disbursements at the money-order offoes of the Onited Statea during the fibeal year ended June 30, 1881.

## RECEIPTS.

Balance in the hands of postmasters June 30, 1880
\$1,397,634 61
2,034,150 92
York, N. Y., June 30, 1880
Anount deposited with the Assistant United States Treasurer at New York, N. Y.
$1,743,93583$
Amount received for domestic money-orders issued .. $\$ 105,075,76935$
Amonut received for Canadian international moneyorders issued

827,756 92
Awount received for British international moneyorders issued

2,001,989 65
Amount received for German international moneyorders issued.

1,395,725 83
Amonut received for $S$ wiss international money-orders issued

145,749 94
Amount received for Italian international moneyorders issued

239, 67395
Amount received for French international moneyorders issued

73, 03009

Total issned
$109,759,69573$
Amount received for fees on domestic money-orders issned

966,732 75
Amonnt received for fees on Canadiau intermational money-orders issued

14,058 65
Amount received for fees on British iuternational money-orders issued

58,225 10
Amount received for fees on German international money-ordery issued

24,904 60
Amomit received fur fees on S wiss international moneyorders issued

4, 10690
Amount received for fees on Italian international money-orders issued

4,49790
Amonnt received for fees on French international money-orders issued

1,333 30

## Total fees

1,073,859 20
Amonnt received for premiuns, \&c 1, $040 \quad 18$
Amount received for deposits 82, 451,646 09
Anount received fir drafts 9,654,220 34
Atuount transferred from postage fund ................................................
895,90835
Amount overpaid by postmasters
10,43047
Total receipts 209,022,521 72

## DISBURSEMENTB.

Amount of domestic money-orders paid
8104,219,871 65
Amount of Canadian international money-orders paid.
Awount of British international money-orders pain..
Amonnt of Germau international money-orders paid.
Amount of Swiss international money-orders puid.
Amomt of Italian interuational money-orders paid..
A mount of French international money-orders paid..

## Total paid

106, 178,092 80
611,163 69
360,736 71
825,021 07
109,371 31
13,548 15
38,380 22

Amount of domestic mioney-orders repaid. \$704,981 96
Amonnt of Canadianinternational moneyorders repaid

3, 82694
Amount of British international noneyorders repaid

4,662 91
Amonit of German international moneyorders repaid.

6,350 41
Amount of Swise internatioual moneyorders repaid

48556


| Amount received for fees on issued orders. Amount received for premiums, \&c....... |  | $\begin{array}{r} 8966,73275 \\ 1,04018 \end{array}$ |
| :---: | :---: | :---: |
|  |  | 967,772 93 |
| Amount paid for commissions and clerk hire | 8607, 16019 |  |
| Lost remittances. | 16700 |  |
| Bad debts. | 3,692 28 |  |
| Incidental expenses | 104,438 82 |  |
| Net revenue..... | 252, 31464 |  |

No. 12.-Statement of rerenue accrued on international money-order transactions for the fiscal year ended June 30, 1830.

## CANADIAN.

Amount received for fees on issued orders. .................................. $\$ 11,57320$
Amount allowed postmasters-
for commissions and clerk hire............................ \$3, 802 77
for incidenal expenses
10775
Excess of commissions paid Canada.......................................... 39128
Net revenne................................................................................. 7,271 40
11,57320
BRITISH.
Amount received for fees on orders issued............................................ 46,98890 90



GERMAN.

| Amount received for fees on orders issued ..................................... $\$ 25,80035$ |  |  |
| :---: | :---: | :---: |
|  |  |  |
| for commissions and clerk hire | \$12,523 67 |  |
| for incidental expenses. | $2265 \times$ |  |
| Excess of commissions paid Germany | 4,14485 |  |
| Cost of exchange. | 65512 |  |
| Net revenue. | 8,250 13 |  |
|  |  | 25,80035 |
| AWI8s. |  |  |
| Amount received for fees on issued orders. |  | 3,735 50 |
| Gain in exchange . |  | 24206 |
|  |  | 3,977 56 |
| Amount allowed postmasters- |  |  |
| for comnuissions and clerk hire | 1,219 73 |  |
| for incidental expenses. | 1025 |  |
| Excess of commissions paid Switzerland | 49024 |  |
| Amount allowerl Switzerland for collection of dra | 5652 |  |
| Net revenue. | 2,200 82 |  |
|  |  | 3,977 56 |
| - Italian. |  |  |
| Amount received for fees on issued orders $\qquad$ Gain in exchange. 4,4822576292 |  |  |
|  |  |  |
|  |  | 5,245 17 |
| Amount allowed postmasters- |  |  |
| for commissions and clerk hire. | 1,032 38 |  |
| for iucidental expenser | 1169 |  |
| Excess of commissions paid Italy | 1,544 23 |  |
| Net revenue...................... | 2,656 88 |  |
|  |  | 5,245 17 |
| FRENCH. |  |  |
| Amount received for fees on issued orders |  | 24300 |
| Gain in exchange |  | 19708 |
| Net loss.. |  | 9958 |
|  |  | 53966 |
| Amount allowed postmasters - |  |  |
| for commiesions and clerk hire. | 20186 |  |
| for incidental expenses | 28385 |  |
| Excess of commisions paid France ......... ...................... 5390 |  |  |
|  |  | 53966 |

\footnotetext{
No. 13.-Statement showing the transfers to and from the money-order aocount during the fiecal year ended June 30, 1881.

| Amount transferred from postage to money order accou |  | 695,908 35 |
| :---: | :---: | :---: |
| Amount transferred from money order to postage account. | 830, 13772 |  |
| Less balance due postage acconnt, June 30, 1880, transferred |  |  |
| September ${ }^{2} \mathbf{3}, 1880$ | 398,734 44 |  |
|  | 431,40328 |  |
| Balance dne postage account June 30, 1851, transferred September 23, 1881 | 464,505 07 |  |

No. 14.-Statement of assets and liabilities Jene 30, 1881.

## A8SETY.

Balance in hands of aseistant treasurer at New York, June 30, 1881.... \$2, 321, 74083
Balance in hands of postmasters, June 30, 1881 $1,427,10859$
$3,748,84942$

## LIABILITIEQ.

| Revenue on dom | \$252, 31464 |
| :---: | :---: |
| Revenue on international money-order account for 1880 | 43, 26675 |
| Amount due postage account | 464,505 07 |
| Unpaid domestic and international money orders and balances of anadjusted international accounts | 988,760 96 |

No. 15. - Weight of letters, newspapers, fic., sent from the United States to European countries during the fiscal year ended June 30, 1881.

| Steamehip lines. | Great Britain. |  | Germany, |  | France. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Letters. | Papers, \&cc. | Letters. | Papers, \&c. | Letters. | Papers, 8co. |
| Cunard | Grame. <br> 16, 416, 485 | Grame. e4, 408, 231 | Grams. <br> 7, 293, 701 | Grams. $19,278,498$ | Grame. 836, 670 | Grams. <br> 2,150, 280 |
| White Star | 17,147, 883 | $71,936,913$ | 1, 903, 450 | 3,376, 657 | 2, 023, 175 | $8,488,049$ |
| Liverpool and Great Western Steam Company ...... | 15, 297, 734 | $65,279,802$ | 8, 006, 588 | 26,960, 167 | 1,848,847 | 10,612,304 |
| Hamburg-American Paoket Company | 3,281,793 | 15, 275, 237 | 7,979, 240 | 31, 364, 436 | 1,303,524 | 7, 657,053 |
| North German Lloyd of Bremed | 2, 195, 073 | 12, 731, 331 | 11, 540,427 | 46, 704, 491 | 448,971 | 1,547,480 |
| Inman. | 13.802, 610 | 67,377,807 | 1,307, 038 | 1,770,940 | 1, 727,248 | 7,201,941 |
| Anchor, ...... ${ }_{\text {Canadian }}$ (.......... | 1, 525,547 | 0, 20\% 143 | 17,970 | 1,720 | 2,900 |  |
| Canadian ${ }_{\text {American Steamshlp Com- }}$ | 314,534 | 4,142, 186 |  |  |  |  |
| pany <br> Red Star | 606, 227 | 3,832,755 |  |  |  |  |
| French .... |  |  |  |  | 1.870,902 | 8,585,841 |
| Netherlands Steam Navigation Company |  |  |  |  |  |  |
| 'Tota | 70, 677, 866 | 304, 186, 355 | 38, 189,014 | 129, 456, 909 | 10, 122, 297 | 46,308,548 |
| Increase compared with last fiscal year ......... | 12, 863, 509 | 48, 826, 229 | 8, 684, 251 | 18, 864, 551 | 962, 517 | 4,556,314 |
| Steamship lines, | Italy. |  | Belgium. |  | Denmark. |  |
|  | Letters. | Papers, \&c. | Letters. | Papers, \&c | Letters. | Papers, \&c. |
| Cnnard ... | Grams. 892, 260 | Grame. <br> 4, 202, 480 | Grams. $257,010$ | Grams. 985, 460 | Grames. $72,530$ | Grams. 97, 040 |
| White Star $\qquad$ | 965, 210 | 6, 017, 29 |  | 1,393, 850 |  |  |
| ern Steam Company | 851, 810 | 4,430, 300 | 226,962 | 1,134, 082 | 134, 090 | 242, 680 |
| Hamburg-Americau Packet Company | 190, 610 | ${ }^{\prime} 1,384,680$ | 59,523 | 320,946 | 968, 980 | 2, 020, 520 |
| North German Lloyd of Bremen. | 119,170 | 783, 160 | 42,530 | 156,215 | 588, 830 | 1, 225, 260 |
| Inman ........................... | 748, 950 | 4,654, 200 | 243,568 | 1, 096, 981 |  |  |
| Anchor ${ }^{\text {Canadian }}$ |  |  |  |  |  |  |
| American Steamship Company |  |  |  |  |  |  |
| Red Star..................... |  |  | 7,509 | 20,667 |  |  |
| French ................... |  |  |  |  |  |  |
| Netherlands Steam Naviga- <br> tion Company |  |  |  |  |  |  |
| Total | 3,770,010 | 21, 532, 820 | 1,157, 731 | 5, 108, 151 | 1,764, 430 | 3,585,500 |
| Increase compared with last flacal year. | 693, 132 | 3, 419, 660 | 90, 519 | 283, 638 | 386,720 | 456, 800 |

No. 15.-Weight of letters, newspapers, qc.-Continued.

| Steamship lines. | Netherlands. |  | Switzerland. |  | Spalis. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Letters. | Papers, Re. | Letters. | Papers, \&c. | Letters. | Papers, se. |
| Cunard | Gramz. $47 \mathrm{k}, 110$ | Grams. 898,740 | Grams. 629, 960 | Grams. <br> 2, 093, 320 | Grams. $208,950$ | Grames, <br> 1,194, 680 |
| White Star ................. | 505, 860 | 1,704,580 | 733, 660 | 3,220,800 | $207,900$ | $2,058,500$ |
| Liverpool and Great Western Steam Company | 380, 120 | 1,147, 020 | 502, 080 | 3, 054, 000 | 216, 680 | 1,301,800 |
| Hamburg-American Packet Company | 98, 020 | 359, 600 | 152,950 | 787, 120 | 84,760 | 407,160 |
| North German Lloyd of Bremen | 70,440 | 194, 000 | 78, 880 | 454, 260 | 38,110 | 261, 230 |
| Inmax | 452,940 | 1,422,440 | 650, 010 | 2, 6258,820 | 216,050 | 1,506,959 |
| Anchor .................... |  |  |  |  |  |  |
| American Steamship Company |  |  |  |  |  |  |
| Red Star........................ |  |  |  |  |  | .............. |
| Netherlands Steam Naviga- <br> tion Company | 2,840 | 16, 780 |  |  |  |  |
| Total | 2,078, 340 | 5, 833, 830 | 2, 739,540 | 12, 243, 380 | 1,057, 340 | $6,730,540$ |
| Increase compared with last tircal year ....... | 380, 040 | 371,640 | 517,540 | 1,885, 100 | 222, 500 | 149400 |
| Steamship lines. | Sweden. |  | Norway. |  | Torlicey. |  |
|  | Letters. | Papers, sa. | Letters. | Papers, dec | Letters. | Papers, duer |
| Cunard | Grams. 557, 770 | Grans. 519, 780 | Grams. 131,900 | Grams. 92, 200 | Grams. $11.910$ | Gramg, |
| White Star ................. | 4,740 | 29,220 | 2,490 | .............. | 10,350 | 151,280 |
| Liverpool and Great Westorn Steam Company ...... | 826,760 | 1, 070,960 | 302, 740 | 365, 100 | 10,820 | 175,340 |
| Hamburg-American Packet Company | 3,564,910 | $6,185,520$ | 2,08R, 310 | 2, 998,790 | 2, 280 | 4E, 620 |
| North German Lloyd of Bremen | 2, 425, 070 | 3,376,480 | 1,420,950 | 1,868,500 |  |  |
| Inman <br> Anchor |  |  |  |  | 9,040 | 135, 650 |
| Canadian |  |  |  |  |  |  |
| American Steamship Company |  |  |  |  |  |  |
| Red Star-...................... |  |  |  |  |  |  |
| Nethorlands Steam Navigation Company |  |  |  |  |  |  |
| Total | 7,370,250 | 11,181,900 | 3,952, 390 | 5,319,590 | 44, 400 | 626.290 |
| Increase compared with last fiscal year | 3,328,280 | 3, 696, 840 | 1,117,340 | 747,990 |  |  |

## RECAPITULATION

| Steambhip line. | Letters. | Papers, ate |
| :---: | :---: | :---: |
| Cunsrd | Grame <br> 70, 677, 896 |  |
| WhiteStar | 88, 189, 014 |  |
| Liverpool and Great Weatern Steam Company. | 10, 122, 297 |  |
| Hambnrg-American Packet Company......... | 3, 770, 010 |  |
| North German Lloyd of Bremen | 1, 167, 712 | 51910 |
| Inman... <br> Ancbor.. | 1, 7e4, 430 |  |
| Canadian | 2,79, 540 | 12. |
| American Steamship Company | 1, 087, 810 |  |
| Red Star | 7,873, 200 | $11,18,4$ |
| French ${ }^{\text {Netherlands }}$ Steam Navigation Compan | $\text { 3, 00, } 4,400$ |  |
| Total. | 142, 882, 768 | 552, 108, 855 |
| Increase compared with last fleoal year. | 20, 285,408 | 83,204,907 |

No. 16. Weight of letters, newspapers, +c ., sent from the United States to countries and colonies (other than European) of the Oniversal Postal Union during the fiscal year ended June 30, 1881.

| COUNTRIES. | Letters. | Newspapers, se. |
| :---: | :---: | :---: |
|  | Grame. <br> 4, 047, 611 | Grame. 21, 081, 173 |
| Mexico .............. | 4,047, 1, 88711 1 | $21,081,173$ $16,486,647$ |
| Jарап. | $1,024,140$ | 10, 826, 970 |
| Hong-Kong | 629, 160 | 3, 420, 280 |
| Brazil. | 727, 610 | 7,142,490 |
| St. Thomas | 420, 410 | 3,372, 580 |
| Bermada | 350,650 | 2, 897, 760 |
| Jamaica. | 381, 030 | 2, 613,820 |
| Pern. | 196, 210 | 3, 785, 352 |
| Venezuela | 326, 860 | 1,581,020 |
| Curacoa. | 147, 320 | 325,560 |
| Newfoundland | 219, 170 | 1,147,547 |
| Argentine Republic. | 103, 080 | 1, 361,160 |
| Martinique, Trinidad | 149,760 | 905,980 |
| Bahamas ............ | 218, 210 | 1, 756,040 |
| Ecuador | 132, 450 | 851, 490 |
| Shanghai | 457, 050 | 4,831,990 |
| Chili | 51, 270 | 765,910 |
| Uruguay | 49, 070 | 481, 780 |
| Saint Domingo | 48,510 | 460, 480 |
| Manilla .... | 32, 430 | 168,900 |
| Honduras. | 111,291 | 868, 337 |
| St. Pierre and Miquelon. | 21, 861 | 146,474 |
| Singapore............... | 8,250 | 111,540 |
| Java... | 5,790 | 24,300 |
| Bombay | 4,950 | 62, 640 |
| Sajgon...... | 2, 250 | 7,710 |
| Now Caledonia | 4,995 | 59,760 |
| Calentta | 3,210 | 30,000 |
| Madras | 840 | 8,460 |
| British Burmah | 780 | 3,210 |
| - Tork's Island | - 5, 550 | 33, 300 |
| Penang. | +360 | 1,650 |
| Ceylon. | 910 | 10,260 |
| Total | 11,770,176 | $87,680,570$ |
| Increase, compared with last fircal year | $1,877,065$ | 20,023, 000 |

No. 17.-Number of lelters exchanged between the United States and non-postal anion countries during the fiscal year ended June 30, 1881.

| COUNTRIES. | Received. | Sent. |
| :---: | :---: | :---: |
| Namau, Haytl, \&c. | Grame. $51,036$ | Grams. 78, 927 |
| Panama, Contral America, \& | 151, 599 | 87, 988 |
| New Zealand, Australia, dec | 8,941 | 176, 354 |
| Fenezuela. | 1,403 |  |
| Guatemala | 6, 168 | 8,090 |
| Aritish Columbia |  | 43,332 |
| Shanghal, China. |  | 41, 464 |
| Total | 221, 051 | 434, 185 |
| Dacreaee, compared with last fiscal year, | 788 | 14,570 |

In conclusion, I would invite your attention to the present overcrowded condition of the rooms allotted to this office, and the urgent necossity for increased accommodations.

My predecessor, in his last two annual reports to the Postmaster-General, referred to the vast accumulation of accounts corrent, and other papers in the files of this office, which are not now necessary for refer-

44 P M
ence, having long since been audited, and the items therein contained transferred to permanent records. He recommended that authority be obtained from Congress for the sale or destruction of such files, over ten years old, and I renew that recommendation.

I have the honor to be, very respectfully,

## J. H. ELA,

Auditor.

Hon. Thomas L. James, Postmaster-General.

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[^0]:    1. The Britinh colouies of Grenada, St. Lucin, Tobago, and Turks Islands, admitted from Febraary 1, 1881.
    2. The Kepublic of Cbili, admitted from April 1, 18 Ni 1 .
    3. The Republic of Hayti, admitted from July $1,18 \mathrm{el}$.
    4. The Repablic of Paraguay, almitted from July 1.1881.
    5. The Lnited States of Colombia, admitted on special conditions, from July I, 1881.
    6. The Republic of Guatemala, admitted from dugust $1,1881$.
    7. The Britigh colunies Barbadoen and St. Fineent, mimitted from Srpteminer 1, 1881.
    8. The Sand wich Ishunda, admitted from January $1,18 \times 2$.
    9. The Republic of Nicaragua, admitted from May 1, 1882.
[^1]:    The mechauical processes designated under the names of chromography, polygraphy, hectography, papyrography, velocigraphy, \&c., are considered as easy to be recog. nized; but in order to enjoy the privilege of the reduced rate the reproductions obtained by means of these processes must be mailed at the post-office windows and in the minimum number of twenty perfectly identical copies.

    Paragraph 7 of Article XXXII of the regulations of detail and order has been modified so as to read as follows:
    7. The post-offices which the administration of the English colony of Hong-Kong maintains at Kiang-Chow, Canton, Swatow, Amoy, Foochow, Ningpo, Shanghai, and Hankow (China).

[^2]:    Total number of letters............................................................................. 43, 652, 349
    Total namber of single rates. ...................................................................... 44, 584, 019
    Total namber of pootal cards..................................................................... 2, 2, 083, 013
    Total number of packete, of newspapers, other printed matter, and bualnees papers...... 38, 808, 188
    Total number of packets of samples of merchandise............................................. 481, 671
    Total namber of registered articles..................................................................... 831,280

[^3]:    Subject to jurisdiction of Unitod Staces courts:
    Postmasters ..... 42
    Assistant postmasters ..... 11
    Clerks in post-oflices ..... 16
    Postal clerks and route agents ..... 0
    Letter-carriers ..... 8
    Mail-cartiers. ..... 18
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    All others, for rarious offenses ..... 30

[^4]:    John R. Van Wormer,
    Chief Clerk, Post-Office Department.

[^5]:    - Inclading allowances for separating purposes.
    t Involring an expenditure of.

[^6]:    - These letturs mers all mailed at Sitka to be sant out by ships.

[^7]:    Thenletters mailed in Cambridge，Chelsos，and Somerville are included with Bowton
    \＄The official letters emanating from all of the exceutive departments are ivcluded in this table．

[^8]:    States and Territories.

[^9]:    

[^10]:    気
     10 P M
    
    

[^11]:    - 

[^12]:    For transportation of the mail inland, includiug pay of mail messengers, route agents, mail-route agents, local agents, postal railwry clerks, and baggage-masters, thirteen million five hundred and six thousand eight hundred and ninety-three dollars.

[^13]:    * Including 15 pouches.

[^14]:    Digitized by GOOgle

[^15]:    It is believed that additional security would be given to registered matter over star rontes if the contractors for carryiug the mails on them were male accountable for losees direotly traceable to the carelessness or other fault of their agents. Most of the

[^16]:    *These 22 cases, amounting to $\$ 300.70$, alleged to have occurred prior to June 30, 1880, were brought to the attention of the department after that date.

[^17]:    The result was a direct loss to the government of............................. 140,31508
    And an indirect loss resulting from the reletting of the five routes to
    higher bidders for three and a half years' serviee of
    154, 05250

[^18]:    10 n 60 miles.
    ${ }_{5}^{f} \mathrm{Six}$ trips on 48 miles; three trips on 60 milles.

[^19]:    ${ }^{1}$ Reduce to 3 trips on 81 miles.
    ${ }^{2}$ Schedule: 48 hours in summer 60 hours in witater.
    ${ }^{2}$ Discontinued between Wickenbnrgh and Ehrenberg.
    ${ }^{4}$ Curtail 4 trips betweon Ehrenberg and Yuma.

[^20]:    Inerease 3 months in each year. $\quad{ }^{7}$ Reduced to 18 hours in summer; 24 hours in winter.
    2 Service commenced May 3, 1880 ; Fisher, failing contractor at $\mathbf{\$ 3 , 6 8 8}$.

[^21]:    ${ }^{4}$ Servibe commenced August 1, 1879; Hawkins Taylor, failing oontractor.
    ${ }^{5}$ Sorvice commenced August 15, 1879; Hawkids Taylor, failing contractor.

[^22]:    ${ }^{1}$ Service comnenced Ootober 1, 1880 ; Joseph Fank, failing oontractor. Increase trlps on 8 milea.

[^23]:    ${ }^{5}$ Between Phoenix and Maricopa Weils, 36 miles.
    ${ }^{5}$ Curtail 4 trips on 36 miles.
    ${ }^{7}$ On 110 additional miles.
    schedule: 50 houra in winter, 43 hours in summer.
    ${ }^{9}$ Service commenced March 1, 1880; J. W. Keynolds, failing contractor.

[^24]:    ${ }^{1}$ Schedule, 70 hours in winter, 36 hours in summer.
    iSchedule on 50 milea betwreen Little Rock and Pine Bluffo

[^25]:    A. D. Pape, failling contractor. commenced service May 1, 1878.

    - Increase from April 1 to September 30.

    Service reduced on 77 miles.

    - 37 miles on 3 times a Frek service.

[^26]:    1 Increase on 22 miles.
    ${ }^{2}$ Inerrmeso on remainder of ronte.
    EErroncously eutered.

[^27]:    ${ }^{1}$ Jos. Blacknan, failing contractor, at $\$ 1,690$; service commenced February 15, 1880. -
    ${ }^{2}$ Jos. Funk, failing contractor, $\$ 1,680$; service commenced.
    ${ }^{3}$ McDonaugh failed' March 11, 1879.
    ${ }^{4}$ Commenced service A pril 14, 1879.

[^28]:    Increase on 177 miles.
    Increase on 22 miles.
    9 Increase on 124 miles.
    ${ }^{10}$ Increase on 146 miles.
    ${ }^{11}$ Schedule on 146 miles.

[^29]:    ${ }^{1}$ Subcontract price from October 1, 1878, \$641.98. +2 on 31 milles; 1 ou 30 miles. $; 1$ on 31 miles.
    § 3 on 31 milea ;:; 0 on 8 miles; 3 on 22 milos.

[^30]:    1 Watta's anbcontract withirawn December 31, 1878 ; abcontract, P. J. Jaramillo, Sept.1, 1879, 18, 200. 2S. W. Dornes, subcontractor from October $1,1870$.
    112 eummer. 434 winter.

[^31]:    Represented by S. S. Huntley.
    TRopresentod ly Barlow, Sanderson a Co.

[^32]:    ${ }^{7}$ Cartail 38 -milhn ; deluct $\$ 1,285,30$, June 39, 1880; Jaly 1, 1879, increase 38 miles of route to 3 times per week.
    Bincontinmed September 30, 1880; 1 month extra pay.

    - Discontinued Amril 14, 18.80.
    ${ }^{10}$ D) sacontinned Jme 18, 1880 .
    ${ }^{11}$ Deluct $\$ 3,171.40$, Augast 25, 1880; 1 month extra pay ; discontinued Dacomber 10, 1880; 1 month extra pay.
    12 Discontinued $\Delta$ ugust 31, 1880 ; 1 month extra pay.

[^33]:    1 Discontinired October 31, 188u; 1 month extra pay.

    - Discontinued July 15,$1880 ; 1$ month extri pay.

[^34]:    March 20, 1881, distance decreased 83 miles: dpluct $810,730.29$; add 1 month extra pdy.
    Mar 10. I 660 , curtailed 21 miles: deduct $\$ 125.43$.

    - Order extending servier to December 31. 1880, rescinded.
    - Discontinued April 30, 1880; 1 wunth extia pay.

[^35]:    4 Novomber 30, 1880, discontinued; 1 month extra pay.
    ${ }^{1}$ December 1,1880 , deduct $\$ 2,000$; reduced to 3 trips.

[^36]:    ${ }^{8}$ Discontinued September 30, 1878; 1 month extra pay.

    - Service never commenced.

    PIfoontinued November 30, 1878; one month extre pey. Deduot $82,272.72$, November 4, 1878.

[^37]:    ${ }^{1}$ Discontinued March 31, 1881; 1 mouth extra pay.
    2Discontinaml Jaumry 19, 1881; 1 month extra pay.
    ${ }^{3}$ From $A$ ugast 1 . 1880 , reduce service to once a wook, deduct $333,291.43$, and allow 1 month oxtre pay. Oetober 15, 1840, increase to 0 trips, and allow $\$ 33,291.43$. May 20, 1881, ourtail b0 miles; dedact \$10,062.17; 1 month extra.

[^38]:    a Not lot.
    bChange achedule and readvertise.

    * Kexiuce soliodule of ruaning timo from 38 hours in summer and 58 hours in wintor to 30 hours in

[^39]:    ${ }^{1}$ Contractor failed. Order September 9, 1880, to enspend pay of contractor.

[^40]:    $a$ Rescinded and readvertised.

[^41]:    * Reduce schedulo of running time to 34 hours.
    ${ }^{1}$ Contractor faled. Pay of contractor suspended January 2, 1880.
    ${ }^{2}$ Contractor failed. P'ay of contractor suspended December 24, 1879.

[^42]:    (Indorsed:) Roate 46256, Califormia. W. H. Williams, failing contmetor, Hantley Grove, McHenry Co., Illinols. Suretiee, C. C. Hi antley, Washington, D. C., T. S. Huntley, Huntley Grove, McHenry Co., Illinois. Balance due U. S., \$111, 938.05.

    41 E M

[^43]:    (Indorsed:) Routes 38118, 38138, Colorado. J. H. Watts, failing contractor, Santa F6, Santa F6 Co., New Mexico. Sureties, John O. Evans, Wabhington, D. C.; L. S. Filbert, Philadelphia, Pa., A m't of bonds, 3,000 .
    (In pencll:) No action to be taken on bond.

[^44]:    (Indorsed:) Ronte 40103, Arizons Ter., J. H. Watts, falling contractor, Santa F6, Santa F6 Co., New Mexioo Ter. Sareties, John O. Evans, Weshington, D. C.; L. S. Gilbert, Phitadelphia, Pa. Bal. due ס. S. onactual damage \%.
    Bal. due contr. on regular $\%$
    Bal. due cont
    Bal due $U . S$
    \$1,429.97 applied as fine and penalty Sept. 20, '80

