## ANNUAL REPORT

OF THE

# POSTMASTER-GENERAL $9: 352$ 

OF TER

UNITED STATES

FOR THE

FISCAL YEAR ENDED JUNE 30, 1883.

## REPORT

## or

## THE POSTMASTER-GENERAL.

Post-Office Departmint, Office of the Postmaster-General, Washington, D. O., November 19, 1883.

SIR: Before proceeding to state the operations of the Department for the past year, I avail myself of the occasion to pay deserved tribute to the character and worth of my predecessor in this office, the late Hon. Timothy O. Howe, who died on the 25th of last March, after a long and usefal pablic career.

## FINANCIAL STATEMENT.

The revenues of the Department for the fiscal year ended June 30, 1883, amounted to $\$ 45,508,692.61$, as follows :

| Ordinary postal revenue........................ ......... $845,097,07324$ |  |
| :---: | :---: |
| Net revenue from money-order business ............... 411,61937 |  |
|  | 8,692 61 |
| The expenditures on account of the service of the year, not including amount credited to Paciflc railroad companies. | 42, 816,700 56 |
| Balance available for outstanding liabilities | 2,691,992 05 |
| Deduct eatimated amount of outstanding liabilities for the $y$ | 775,000 00 |
| Estimated balance after discharge of outstanding liabilities | 1,916,992 05 |
| Deduct amount credited to the Pacific Railroad Companies for mail transportation for the year. | 915, 71022 |

Estimated surplas of revenue over eatimated total cost of the service
for the year ..................................................................................... 83
In addition to the expenditnres for the service of the year, $\mathbf{8} 46,243.87$ was paid on account of liabilities for previous years, making the total mount disbursed during the year, not including credits to Paciflc Railroads, 43,282,944.43.

The receipts for the year were $\$ 3,632,282.46$, or 8.6 per cent., more than those of the previous fiscal year. This ratio of increase is about 3 per cent. less than the arerage one for the preceding three years, and it may be accounted for in large part, if not wholly, by the fact that the public were induced tolimit their purchases of three-cent postage stamps and stamped envelopes in anticipation of the change of letter postage
to two cents, fixed to take effect on the 1st of October last. Following this report will be found an interesting table, marked I, showing the sources from which the revenues of the Department for the last fiscal year were derived, also the gross revenue by States and Territories and the percentage of such revenue by States and Territories.

The expenditures are itemized in Table No. 3 accompanying the report of the Third Assistant Postmaster-General. The increase in the item of compensation to postmasters was $\$ 1,350,717.74$, or a little more than 15 per cent., over the expenditure for the previous year. This was an unusually large increase; but it is estimated that nearly $\$ 700,000$ of it was due to the fact that the act of March 3,1883 , to equalize the salaries of postmasters, was made to apply to the fourthclass offices from the date of its passage, instead of from October 1, when the reduction of postage took effect. The expenditure was $\$ 1,515,394.46$ in excess of the appropriation. The deficiency was onavoidable, since the law fixes the compensation of postmasters, and authorizes them to retain it in accounting for the proceeds of their offlces. The increase in the expenditure for clerks in post-offices was © $458,682.81$, or about 11 per cent., over that of the previous year; and for letter-carriers it was $\$ 550,043.77$, or 20 per cent.

The expenditures and liabilities for railroad transportation for the service of the jear may be stated as follows:
Amount already paid (being \$179.74 in excese of the appropriation).. \$11, 155, 17974 Amount reported for payment and suspended on acconnt of the insufficienoy of the appropriation 423,992 92
Estimated amount for service not yet reported for payment
225,000 00

Estimated total cost of railroad transportation for 1883
12,719, 88288
I have included in the foregoing the amount earned by the Pacific railroad companies and credited to them on the books of the Treasary Department for the service of the last year.

The act of March 3, 1879, uuder which the Paciflc railroad companies are credited for carrying the mails, was formerly held to apply to their branch and leased lines, but recent decisions of the courts require payment for service on these lines to be made out of the appropriation for the transportation of the mails. The amount already ascertained for service on these lines for the last year is $\$ 452,567.23$, and it is estimated that this will be increased to $\$ 500,000$, which amount is included in the exhibits already made of expenditures and liabilities for the year.

As compared with the previous year, there was a decrease in the expenditure for star service of $\$ 1,042,939.58$, or 18 per cent.

The aggregate appropriations for the service of the year were $\$ 44,876,600.18$, or $\$ 1,284,899.62$ more than the total expenditures and
estimated liabilities for the same, exclusive of the amounts credited to the Pacific railroad companies.
The appropriations by items will be found in Table No. 3 attached to the report of the Third Assistant Postmaster-General.

## APPROPRIATIONS TO SUPPLY DEFICIENOIES IN THE POSTAL REVENUE.

Congress appropriated $\quad 1,902,177.90$ to supply estimated deficiencies in the postal revenue for the year ended June 30, 1883, and $\$ 2,152,258$ was appropriated for a like parpose for the year ended June 30, 1882. These appropriations remain undrawn in the Treasury, the postal revenues having been found more than sufficient to meet the expenditares of both years. Further information touching the financial operations of the Department will be found in the report of the Third Assistant Postmaster-General and the Auditor, in the appendix hereto.

## ESTIMATES FOR 1885.

The receipts and expenditures for the fiscal year ending June 30; 1885, are estimated as follows:
Ordinary postal revenue
446, 674, 07831
Net money-order receipts. 430,00000

47, 104, 07831
Expenditures exclasive of amounts to be credited to Pacific railroad companies

50, 062, 18960
Deficiency to be supplied out of the general Treasury
2,958,111 29

## estimated Revenue.

Unusual difflculty is experienced at this time in forecasting the postal revenues by reason of the recent reduction of postage. The Department has no statistics showing the amount of postage collected on each of the several classes of mail matter, and no means, therefore, of determining the precise extent to which therevenues are affected by that reduction. Another element of uncertainty is the extent to which the mails will be increased ander the stimulus of a lower rate of postage. Some compensation for the loss in the rate may reasonably be expected from three sources, viz: First, an increased amount of correspondence; second, the increased revenue to be derived from the sabstitation of sealed circulars at two cents for open ones at one cent; and third, the increased revenue from the sabstitution of letters for postal cards.

The increase of revenue from these sources is, however, parely conjectural. In the absence of more certain data, the revenue for the next year has been estimated at $\$ 47,104,078.31$, apon the following calculations:

The increase in the postal receipts for 1880 over 1879, following the re-
vival of the business industries of the conntry, was at the rate of 10.8 per cent.; for 1881 over 1880 it was 10.4 per cent.; and for 1882 over 1881 it was 13.8 per cent. The increase for 1883 over 1882 was only 8.6 per cent. ; but, as has already been explained, the receipts of the last year were materially affected by the then approaching reduction of letter postage. Except for this reduction of postage the increase of receipts would probably have been not less than 10 per cent., the quarter ending September 30, 1882, before the reduction was agitated, showing an increase of 11 per cent, over the corresponding quarter of the preceding fiscal year. Oomputed at an annual increase of 10 per cent., the ordinary postal receipts (excluding money-order receipts) on the basis of a 3-oent letter rate of postage would have been $\$ 54,567,458.61$ for the flscal year ending Jane 30, 1885, as shown in the following:

| Ordinary postal revenue for | \$45, 097,073 24 |
| :---: | :---: |
| Add increase of 10 per cent | 4,609,707 32 |
| Gives estimated revenue on basis of 3-cent letter rate for the year ending |  |
| Jane 30, 1884 | 49,606, 78056 |
| Add increase of 10 per cent | 4,960,678 05 |

Gives estimated revenue on basis of 3-cent letter rate for the year ending Jane 30, 1885

54, 567, 45861
Taking the issues of 3 cent stamps and stamped envelopes as the measure of the values affected by the reduction of postage, and making no allowance for compensations to follow the lessening of the rate, the loss of revenue by the difference in the rates may be estimated at $\$ 10,393,380.30$, as appears in the following:

| Value of 3 -cent stamps and ntamped envelopes issued during the year ended June 30, 1883. | \$25, 768,711 50 |
| :---: | :---: |
| Add 10 per cent. increase | 2,576, 87115 |
| Gives estimated value for the year ending June 30, 1884. | 28,345,582 65 |
| Add 10 per cent. increase | 2, 834,558 26 |
| Gives estimated value for the year ending June 30, 1885 | 31, 180, 14091 |
| Deduct one-third for reduction of letter rate from 3 cente to 2 cente | 10,393,380 30 |

Leaves estimated revenue from letters (not including drop or foreign letters)
$20,786,76061$
It will be observed that this estimate of issues assumes an annual increase of 10 per cent., the ratio at which the gross receipts are increased in the previous estimate. It will also be seen that in placing the revenue from letters (excluding drop and foreign letters) at $\$ 20,786,760.61$, no allowance is made for an unusual increase in the volume of business to follow from a reduction of the rate of postage. That some allowance should be made will be readily conceded. Just
what amount should be allowed cannot, of course, be determined with any degree of precision at this time. It has, however, been roughly placed at $\$ 2,500,000$.

The allowance of this sum for extra business would leave the estimated net loss on letters for the next year at $\$ 7,893,380.30$, or a little less than one-fourth of the estimated revenue from letters upon the 3-cent basis.
The foregoing estimates may be restated as follows:
Fatimated ordinary postal revenue for the year ending Jnne 30, 1885, on basis of 3-cent letter rate.
\$54, 567, 45861
Deduct estimated loss ocoasioned by reduction of letter rate to 2 oents

7,893,380 30
$46,674,07831$
Add net pronte from money-order basiness for the year ending June 30, 1885, as estimated by superintendent of the money-order system..

$$
430,00000
$$

Gives total estimated revenue for the year ending June 30, 1885, on bacis of 2-cent letter rate

47, 104, 07831

## ESTIMATED EXPENDITUBES.

As shown above, the expenditures for the year ending June 30, 1885, are estimated at $850,062,189.00$, not including amounts credited to the Pacifle railroad companies. They are explained so fully in detail in the papers attached to the table of estimates in the appendix and in the varions Bureau reports that they need not be further referred to here.

## POST-OFFIOES ESTABLISHRD AND DISCONTLNUED.

The report of the First Assistant Postmaster-General presents the following comparative statement of the number of post-offices established and discontinued and of postmasters appointed for the fiscal years ended June 30, 1882, and June 30, 1883:


## EMPLOYES IN THE POSTAL SERVICI.

The following table shows the number of employes in the Post-Office Department; also the number of postmasters, contractors, clerks in post-offices, railway post-office clerks, and other officers in the service, June 30, 1882, and June 30, 1883:


* Now deadgnated saporintendent of division of poet-office napplies.

THE FREE-DELIVERY SYSTEM.
This system was in operation during the year at 154 offices (including 42 newly establishel ones), and employed in the aggregate 3,680 carriers.

The total appropriation for this service was $\$ 3,200,000$, including a special appropriation of $\$ 200,000$ to carry out the provisions of the act of August 2, 1882, an increase of $\$ 575,000$ over that of the preceding year. The total cost of the service was $\$ 3,173,336.51$, leaving an unexpended balance of $\$ 26,663.49$. The increase of cost over the preceding year was $\$ 550,073.77$. This was owing to the extension of the service to 42 additional cities in different sections of the country, employing in the aggregate 222 carriers to the appointment of 343 additional carriers in the older free-delivery cities, to the increased pay of auxiliary carriers from $\$ 400$ to $\$ 600$, and to the promotion of carriers from the lower to the next higher grade at the expiration of one year's service, as required by the act of August 2, 1882.

## POSTAGE ON LOCAL MATTER.

The postage on local matter at the various offices amounted to $\$ 4,195,230.52$, an increase over the preceding year of $\$ 378,654.43$, and
over the total cost of the service of $\$ 1,021,894.01$. This increase in postage on local matter was 9.92 per cent., while the increase in the cost of the service was 20.96 per cent., mainly attributable to the requirements of the act of August 2, 1882. The average cost per piece for handling matter was 2.4 mills, an increase of one-tenth mill as compared with last year. The average cost per carrier, including incidental ex. peuses, was $\$ 859.95$, an increase of $\$ 24.20$ over the preceding year.

The number of mail letters delivered during the fiscal year was $342,013,750$, an increase of 14.66 per cent. over the preceding year; mail postal cards delivered, $86,133,228$, an increase of 20.49 per cent.; local letters, 104,437,146, an increase of 16.03 per cent. ; local postal cards $60,472,193$, an increase of 18.75 per cent.; registered letters deliv. ered, $2,830,203$, an increase of 10.86 per cent.; newspapers delivered, 203,568,005, an increase of $\mathbf{2 6 . 6 0}$ per cent.

The number of letters collected was $345,317,803$, an increase over last year of 4.90 per cent.; postal cards collected, 115,113,531, an increase of 15.78 per cent.; newspapers collected, $64,751,842$, an increase of 4.90 per cent. The whole number of pieces handled during the year was $1,324,637,701$, an increase over last year of 15.83 per cent., and the àverage number handled by each carrier was 359,955 , a decrease of 1.99 per cent.

## REVIEW OF THE SERVICE.

The free-delivery service was inaugarated July 1, 1863. A summary of its business during the period which has since elapsed may therefore not be inappropriate, though in its earlier years its statistics were not as complete as they are at present.

Statement of the free-delirery service sinoe organization.

| Year. | No. of ofticers. | No. of carriers. | Cost of service. | Postage on local matter. | Excess of cost. | Excess of postage on local matter. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1883-64 | 66 | 685 | \$317, 06122 |  |  |  |
| 1864-65 | 45 | 757 | 448, 66451 |  |  |  |
| 1865-66 | 46 | 863 | 589, 23641 |  |  |  |
| 1886-67 | 47 | 933 | 699,934 34 |  |  |  |
| 1807-68 | 48 | 1,198 | 995, 03459 |  |  |  |
| 1888-69 | 48 | 1,246 | 1,183,915 31 |  |  |  |
| 1869-70 | 51 | 1. 362 | 1, 230,07985 | \$681,864 70 | 8548, 21515 |  |
| 1870-71 | 52 59 | 1,419 | 1, 353, 923 23 | 758,12078 | 595,80245 <br> 478,613 <br> 18 |  |
| 1871-72 | 52 52 | 1,443 1,499 | $1,385,965$ $1,422,495$ 18 | 907,35193 $1.112,25121$ | 478,61383 <br> 310,244 <br> 10 |  |
| 1173-74 | 87 | 2,049 | $1,802,60941$ | $1,611,48166$ | 191,214 75 |  |
| 1874-75 | 87 | 2, 195 | 1, 880, 04109 | 1,947,559 54 | 191, 24 | \$67,517 55 |
| 1875-76 | 87 | 2,269 | 1,981, 18651 | 2,065, 561 73 |  | 84,375 22 |
| 1876-77 | 87 | \%,265 | 1,893,61985 | 2, 254,59783 |  | 360,97798 |
| 1877-78 | 87 | 2, 275 | 1, 824, 16696 | 2, 452, 25151 |  | 628,08455 |
| 1878-79 | 88 | 2,359 | 1,947, 70661 | 2, 812,523 86 |  | 864,77114 |
| 1870-80 | 104 | 2, 688 | 2, 363, 69314 | 3, 068, 79714 |  | 705, 10400 |
| 1880-81 | 109 | 2,861 | 2,499,91154 | 3, 273, 63039 |  | 773,718 85 |
| 1881-'82 | 112 | 3,115 | 2,623,262 74 | 3,810, 57609 |  | 1, 103,313 35 |
| 1882-83 | 154 | 3, 680 | 3, 173, 386 51 | 4,195, 23052 |  | -1, 021,894 01 |

[^0]In 1864-65 the cost per letter for delivery at 9 of the principal citles was 1.1 cents each, as against 2.4 mills for the delivery and collection of each piece of mail matter in 154 cities in 1882-83, a reduction of 8.6 mills per piece. The report of the Superintendent of Free Delivery contains other interesting information in regard to the working of the system.

## LEASES.

The only authority for renting buildings to be occupied as post-offices is the annual appropriation for the payment of their rent. Under it the Department cannot take a lease for more than one year. For obvions reasons, landlords demand a higher rate for one jear than for several jears. It has been the practice of my predecessors to take leases from one to ten years, and sometimes for a longer period. All leases for more than one year are now made subject to the condition that Congress shall make the necessary appropriation to pay the rent. I recommend that authority be given to the Postmaster-General to rent at reasonable rates suitable buildings for foar years, or such other time as may be deemed advisable. This subject is fally discussed in the report of the First Assistant Postmaster-General.

## SALARIES OF PRESIDENTLAL POSTMASTERS.

The number of Presidential postmasters is now two thousand one hundred and ninety-five, and the aggregate sum of their annaal salaries according to the adjustment for October 1, 1883, under the new law will be about $\$ 3,750,000$. As these salaries are now based upon gross receipts, the sum reqnired to compensate postmasters depends largely apon the condition of the basiness interests of the country, and upon the result (as yet problematical) of the recent reduction of the rate of letter postage from three to two cents. What disturbing effects the approaching national election may have upon business cannot be foreseen, but assuming that the present industrial and commercial prosperity shall continue, as we have reasonable grounds to expect, the adjustment of salaries of Presidential postmasters for the fiscal year ending June 30, 1885, will involve, in round numbers, not less than four million dollars.

## SALARY AND ALLOWANCE DIVISION.

The duties assigned to this division devolve mainly upon its chiet clerk, subject, however, to the supervision of the First Assistant Postmaster.General and the altimate control of the Department. The appropriation for clerk-hire for the last year, at offices of the first and second classes, numbering 587 , was $\$ 4,385,000$. Without saying the allowances to some of the smaller offices of the classes named were inadequate, it seems clear that the sums allowed to a number of the larger ones were excessive. It is well known that as the receipts of a
business increase the expenses may be relatively reduced; in other words, that a large business can be carried on with a less percentage of the gross receipts than a smaller one. While this rule cannot be rigidly applied in making allowances to postmasters for clerk-hire, it should nevertheless serve as a general guide. That it has not done so will appear from the following:
The gross receipts at Buffalo for the last flscal year were $\$ 326,067$; the amount expended for clerk-hire was $\$ 30,500$, or 9.3 par cent.
The gross receipts at Rochester were $\$ 249,333$; the amount expended for clerk-hire was $\$ 19,627$, or 7.8 per cent.
The gross receipts at New York City were \$4,413,822; the amount expended for clerk-hire was $\$ 802,935$, or 18.2 per cent.
The gross receipts at Detroit were $\$ 314,549$; the amount expended for clerk-hire was $\$ 37,012$, or 11.8 per cent.

The gross receipts at Cleveland were $\$ 315,663$; the amount expended for clerk-hire was $\$ 40,277$, or 12.7 per cent.

The gross receipts at Saint Paul were $\$ 183,955$; the amount expended for clert-hire was $\$ 20,253$, or 11 per cent.

The gross receipts at Peoria, Ill., were $\mathbf{\$ 1 , 3 9 5 \text { ; the amount expended }}$ for clerk-hire was $\$ 6,504$, or 9 per cent.

The gross receipts at Chicago were $\$ 1,949,199$; the expenditure for clerk-hire was $\$ 354,806$, or 18.2 per cent.

The gross receipts at Springfield, Mass., were $\$ 78,624$; the amount expended for clerk-hire was $\$ 7,352$, or 9.3 per cent.
The gross receipts at Lowell, Mass., were $\$ 78,334$; the amount expended for clerk-hire was $\$ 5,506$, or 7.1 per cent.

The gross receipts at Boston were $\$ 1,508,218$; the amount expended for clerk-hire was $\$ 250,638$, or 16.6 per cent.
Similar instances of inequality will appear by reference to the table appended to this report marked II, showing the gross receipts at offices of the first and second classes, the allowance for clerk-hire and other expenses separately, the percentage of gross receipts allowed for expenses, and the percentage of gross receipts allowed for clerk-hire alone at these offices, not including the amount expended in paying clerks in the money-order department.

After making due allowance in favor of the offlee at New York for handling the bulk of the foreign mails, and in favor of that office, and the offices at Chicago, Boston, and at other large cities, for the exacting demands made upon them growing out of the magnitude of the commercial and business interests which they were required to serve, the allowance for clerk-hire at these offices still seems to have been more than was demanded by necessity.
Many clerks designated, not, howevor, by statute, as assistant postmasters, superintendents of division, cashiers, auditors, \&c., were paid salaries ranging from $\$ 3,000$ to $\$ 3,500$, and many more were paid salaries ranging from $\$ 2,000$ to $\$ 3,000$. Postmasters, backed as many of
them are by influential friends, have, in some cases, been unreasonable in their demands for allowances, and it is not surprising that some of them have received more than their share of the appropriation while others have received less.

The estimate for clerk-hire for the next fiscal year, it will be observed, - is relatively smaller than the appropriations for previons years.

I have directed a general revision to be made of the allowances for clerk-hire, and hope to be able to make some reductions without impairing the efficiency of the service.

## STATIONERY IN POST-OFPICES.

The new method of furnishing post-offices of the first and second classes with stationery, which was put in operation on the 1st of July last, has shown very satisfactory results. Under the old system postmasters at such offices, now six hundred aud ninety in number, were authorized to supply themselves by purchase; but the quantities bought and the prices paid varied to such an extent that it was deemed advisable to change the method, and, in lieu of it, invite proposals for the necessary supply and contract with the lowest responsible bidder. Postmasters entitled to stationery must now apply to the Department before the beginning of each flscal year for such quantity as in their opinion will be needed during the year. It is believed that under the contract system the cost of this article will be materially diminished.

## POSTMARKING STAMPS, LETTER BALANCES, AND CANCELING-TNK AND PADE.

An adequate appropriation should be made for these articles for the next fiscal year. Many of the fourth-class post-offices are not fully provided with them, and some have none at all. This has resalted in complaints that mail matter is either insufficiently rated or obscurely stamped.

## PRESIDENTIAL POST-OPFICES.

The salaries of Presidential postmasters have been adjusted on the basis of the gross receipts, as required by the act of Congress approved March 3, 1883. This was never done before.

The gross receipts of the 2,193 Presidential offices for the fiscal year ending Jane 30,1883 , amounted to $\$ 33,53 ;, 253.95$, or 74.28 per cent. of the entire revenue of the Department for the same period, while the fourth-class offices, 45,650 in number, yielded only $\$ 11,614,746.05$, or 25.72 per cent. of the revenue.

The salaries of postmasters at Presidential offices amounted in the aggregate to $\$ 3,707,500$, or 11.06 per cent. of the gross receipts.

In this connection $I$ invite careful attention to the accompanying table, marked III, showing, by States and Territories, the number of Presidential offices, with their gross receipts and the amount paid postmasters as salaries.

## REIMBURSING POSTMASTERS FOR LOSSES.

The act of March 17, 1882, providing for reimbursement of post masters who sustained losses by burglary, fire, or other unavoidable casualty, embraces all claims which accrued within fifteen years prior to its passage. One thousand nine hundred and forty-four claims were filed daring the last fiscal year. Of these, 825 were disposed of; 274 were allowed, amounting to $\$ 40,241.45$. Of this amount, $\$ 26,331.56$ was on account of stamps, and $\$ 13,989$ on account of money-order funds. One bandred and eighty-two claims, amounting to $\$ 27,772.84$, were disallowed, and 369 were abandoned or withdrawn. A detailed report, embracing all the cases acted upon up to December 1, will be prepared in accordance with the requirements of the act, and submitted to Congress early in the session.
statigtice of inland mail-gervice, june 30, 1883.
Railroad service: Number of routes, 1,513 ; length of routes, 110,208 miles; annual transportation, $129,198,641$ miles; annual cost, including expense of railway post-office cars and railway postal clerks, 17,720 ,229 , about 10.75 cents per mile.

Steamboat service: Number of routes, 115; length of rontes, 16,093 milea; annual transportation, $4,062,878$ miles; aunual cost, $\mathbf{\$ 6 0 7 , 6 2 1}$, about 14.96 cents per mile.

Star service: Number of routes, 11,327 ; length of routes, 226,865 miles; annual transportation, $77,998,782$ miles; annual cost, ${ }^{\mathbf{~} 4,739,478 \text {, }}$ sbout 6.08 cents per mile.

There were 4,944 contractors for carrying the mails on inland routes. The number of offices supplied by mail-messengers was 5,066 , at an annual cost of $\$ 803,338$.

The number of special offices was 2,631 , each supplied by a special carrier, who is compensated out of the Treasury in a sum not exceeding two-thirds of the salary of the postmaster.

An exhibit of the service with tabular statements appears in the report of the Second Assistant Postmaster-General.

## TRANSPORTATION.

The cost of inland mail transportation for the year ended June 30, 1883 , was $\$ 19,234,899$, being a total increase of but $\$ 353,847$, or about 1.9 per cent., over the cost of the same items for the previons year.

STAR SERVICE.
The present status of the star service shows for 1883 a cost of 84,739,478, with $\mathbf{7 7 , 9 9 8 , 7 8 2}$ miles of annual transportation, against a
cost of $\$ 7,321,499$, with $\mathbf{7 6 , 0 7 0 , 9 9 5}$ miles of annual transportation, in 1880, being an increase from 1880 of $1,927,787$ miles of transportation and $\mathbf{2}, 582,021$ decrease iv cost. This service is now all performed under contracts made upon proposals submitted in response to advertisements. The only ohange in the contract rate of pay, fixed by competition, has been for increase or decrease in trips or distance, and it may therefore be said to be upon a healthy basis. The sharp competition brought abont by specalating bidders has so reduced the compensation for carrying the mails on star routes as to preclude the employment of any other than the cheapest outfits, and, while the mails may be dragged through on schedule time, the resalt is accomplished by means inferior to those used in private business.

To secare the superior grade of service desired, restrictions hare been placed upon subletting by prescribing a form of subcontract through which greater responsibility is imposed upon those undertaking to render the service. It is expected that this will add somewhat to the cost, but it will undoubtedly result in a material improvement in the service.

## LEGISLATION ASKED.

I invite the particular attention of Congress to the saggestions of the Second Assistant Postmaster-General that sections 3953 and 3961 of the Revised Statates, and the proviso of the second section of the act of April 7, 1880, be repealed. Section 3953 imposes a restriction upon bidding by requiring a deposit of certified checks with certain bids. This is not believed to be beneficial to the Department in any way whatever. Section 3961 and that proviso prescribe an indefinite and, in my judgment, an unwise basis upon which to compute the allowance for expedition of service on star rontes. I approve the saggestion that the Post-master-General be authorized to readrertise the service in cases where expedition is required.
The rejection of bids for cause involves a delicate duty. It should not be in the power of an executive offlcer to exclude persons from bidding except for causes prescribed by law. The law, however, prescribes two causes ouly for such exclusion, viz, willfully or negligently failing to perform a former contract, and entering into a combination to prevent bidding. To these should be added the restrictions suggested by the Second Assistant Postmaster.General.

## railroad service.

An interesting statement, showing the development and cost of the railroad service from its commencement to June 30, 1883, is presented. It is the general opinion that the rates of pay have been greatly increased of late years; the fact is otherwise. The cost per mile of transportation in 1854 was 11.4 cents; in 1883, notwithstanding the enormons increase in the weight of mails and the superior facilities provided for distribution, the cost is $\mathbf{1 0 . 7 5}$ cents per mile. This, however,
does not affect the question whether the present rates are more or less than a fair and reasonable compensation.

Attention is called to the table accompanying the report of the Second Assistant Postmaster.General showing the comparative cost of this service from year to year since its organization. The large expansion of the system in late years and its general use for postal parposes render the question of just and reasonable rates for the serrice of vital importance.

I refrain from discussing the question at present, as my views will be given in a separate report, when the committee now considering it shall have sabmitted their conclusions.

## STAR-ROUTE SUITS.

It has become my duty since assuming the direction of the business of this Department to consider the cases apon which payments have been made for expedition in the transportation of the mails on star routes, and after mature deliberation $I$ am convinced that excessive and unjustifiable allowances hare been made for expedited service.

The papers and reports in these cases are of such a nature that, ander the provisions of section 4057, Revised Statates, I have felt constrained to submit the facts and a statement of account in each case to the Department of Justice, with a request that suits be brought for the recovery of the moneys fraudulently obtained.

## PAOIFIC RAILROAD OOMPANDES.

The relations between the Government and the companies owning the subsidized Pacific roads are unsettled and unsatisfactory.

For some years the entire earnings of these companies, whether from their own or from leased or operated lines, have been treated as a credit against their indebtedness to the United States. During the past year it has been decided by the courts that the amounts earned on nonsubsidized roads must be paid to the companies; this adds over $\$ 500,000$ per year to the amount necessary to be appropriated for railroad transportation. Hereafter only the earnings of the subsidized companies will be credited by the Treasury as payments on their indebtedness to the United States. These earnings are proper items of cost against the revenues of the Department, and should be so treated. Another complication in this connection grows out of the demand of the Union Pacific and the Central Pacific companies claiming that, under certain provisions of the statute creating them, they are entitled to exceptional rates of compensation of about double those paid to other companies under the general laws. Considering that there are other lines between the Missouri River and the Pacifc Ocean, the question forced apon this Department is to what extent it is proper to use these sabsidized lines for postal trausportation.

THE RALLWAY MAIL SERVICE.
The report of the general superintendent of the railway mail service shows satisfactory progress in that important branch.

At the close of the fiscal year there were 993 railway post-office lines, as against 769 the previous year, an increase of $224 ; 1,977$ crewrs, as against 1,064 the previous year, an increase of 13 ; and $108,933.10$ miles run by clerks from post-office to post-office, as against $98,287.2$ miles the previous year. The miles of route for which the companies were paid were 109,827 , as against 100,563 last jear, an increase of 9,264 miles, on which there was performed $86,180,430$ miles of annual service, as against $75,741,438$ miles the previons year, an increase of $10,438,992$ miles. The total number of postal cars in use and in reserve was 408, as against 342 the previons year, an increase of 66. Total number of apartments 1,542 , as against 1,462 the previons year, an increase of 80 . Total number of letters and pieces of ordinary mail matter handled, $3,981,516,280$, as against $3,433,390,480$ the previous year, an increase of $548,125,800$ pieces, or 15.96 per cent. The errors made were 958,478 , or one to every 4,153 pieces. The total number of registered packages and registered pouches handled was $16,234,715$, as against $14,804,793$ the previous year, an increase of $1,429,922$, or 9.65 per cent.

Post-office cars were not placed on 14,773 miles of railroad because the business would not justify the expenditure.

In 4,265 case examinations, at which $4,701,444$ cards were handled, the average percentage in favor of the clerks was 87.46.

At the close of the year there were 3,855 railway postal clerks, an increase of 2.85 per cent over the preceding year, while the increase in annual salaries paid averaged only 47 cents per clerk.

The saperintendent asks for an appropriation for the next fiscal year of $\$ 4,295,289.60$, an increase of $\$ 318,169.60$ over the current year, which seems to be reasonable.

An increased appropriation of $\$ 50,000$ is asked to pay for additional postal cars.

Clerks in this branch of the service are appointed on probation for mix months, during which time they are frequently examined to test their fitness. Only those who are then found to be capable receive permanent appointments. This practical application of civil-service rules has been productive of excellent results.

During the year there were 114 casualties, in which one clerk was killed, 35 seriously injured, and 42 slightly injured. I renew the recommendation of my predecessors that the Postmaster-General be authorized to pay the widow or the guardian of the minor children of a railway postal clerk who is killed in the service a sum equal to one year's salary of the grade which he held at the time of his death.

THROUGH MAILS FOR TELE NORTHERN PACIFIO COABT.
Through mails for and from Oregon, Washington Territory, Alaska, and British Columbia are now dispatched by way of Saint Paul and the

Northern Pacific, instead of over the Union Pacific and the Utah Northern to Blackfoot Junction, and thence over the Northern Pacific, as heretofore. The former line is 265 miles shorter than the latter, and, on the assumption that the debt due from the Union Pacific company to the United States will ultimately be paid, it is $\$ 31$ per ton cheaper. Iu addition to the argament of economy, the convenience of the people living on the Northern Paciftc coast seemed to demand this change. The amount paid the Northern Pacific for this service, on the basis of the present weight of the mails, will be something less than $\$ 25,000$ per year.

## THE POSTAL MONEY-ORDER SYSTEM.

During the past year there was a steady increase of the money-order business.

On the 30th of last June there were 5,927 money-order offices in operation, whose transactions during the year, of domestic orders issaed, amounted to $\$ 117,329,406.31$, and of domestic orders paid and repaid to $\$ 117,344,281.78$; of international orders issued, to $87,717,832.11$, and of international orders paid and repaid, to $\$ 3,063,187.05$; a grand total in issues of $\$ 125,047,238.42$, and in paymeuts and repayments of $\$ 120,407,468.83$. The fees received on domestic orders issued aggregated $\$ 1,101,821.80$, and on international orders $\$ 170,238.80$; a total of $\$ 1,272,060.60$. The gains were, in domestic transactions about 3t per cent., and in interuational trausactions from 1.85 to over 56 per cent.; in domestic fees about $4 \frac{1}{2}$ per cent., and in international fees from 0.56 to over .54 per cent.

The gross revenue for the last fiscal year from domestic money-order business was $\$ 311,704.67$; and from international money-order business for the year ended June 30, 1882, it was $\$ 90,914.70$. There was a net proft of $\$ 159,104.34$ after all expenses paid from appropriations had been deducted.
The superintendent of the money-order system states that the new postal notes, the issue of which was anthorized by the ant of March 3, 1883, are being extensively employed for remittances of small sums, and reports that the postal notes paid at the New York City post-office from the commencement of business on September 3 until October 20, 1883, numbered 57,374 , and amounted to $\$ 106,854.31$, while during the same time 89,126 money orders were paid, amounting to $\$ 1,136,498.31$. The other prosisions of the act modifying the postal money-order system, have been duly put into effect, as stated in his report.
I invite special attention to his recommendation that all the fees received from the issue of money-orders and postal notes be deposited, like other postal proceeds, in the Treasary, for the service of the PostOfice Department, and that all expenses of that system be provided for by appropriations made by Congress, not specially for the moneyorder business, but included in the appropriations for the general service of this Department.

Some of those expenses are now defrayed directly from the fees received from the public; others out of appropriations. Special provision having been made by the act of March 3, 1883, for the compensation of those engaged in the transaction of the money-order business, it is necessary to maintain a distinction between their clerical labor and that performed in the general postal business. It would greatly simplify the system if provision were made by one appropriation for the clerical labor of all kinds in post-offices. I argently recommend legislation to that effect.

## ISSUE OF POSTAGE-STAMPS, STAMPED ENVELOPES, AND POBTAL CARDS.

The number and ralue of postage-stamps, stamped envelopes, and postal cards issued upon requisitions during the jear were as follows:


The requisitions upon which these supplies were issued number 470,457.
The issues will appear more fully in detall in Tables No. 5 to No. 8, in the appendir to this report.

## POSTAGE ON SECOND-CLASS MATTER.

The amount of postage collected on second-class matter during the year was $\$ 1,705,177.53$, an increase of $\$ 140,074.25$, or 9.01 per cent., over the previous year.

Of the receipts from this source, 26.40 per cent. was collected at New York; 8.37 per cent. at Ohicago; 6.50 per cent. at Boston; 5.20 per cent. at Philadelphia; 4.57 per cent. at Saint Louis; 3.70 per cent. at Cincinnati; 1.42 per cent. at Augasta, Me. ; 1.80 per cent. at San Francisco; 1.43 per cent. at Detroit; 1.39 per cent. at Milwankee; 1.26 per cent. at Louisville; $\mathbf{1 . 3 0}$ per cent. at Cleveland; $\mathbf{1 . 0 5}$ per cent. at Pittsburgh; 1.07 per cent. at Saint Paul ; . 90 per cent. at Toledo; .87 per cent. at Baltimore. The remaining 32.72 per cent. was collected at 5,333 post-offices.

## DEAD LETTERS AND PARCELA.

The total number of undelivered letters and articles of third and fourth class matter received at the dead-letter office during the year,
(including 61,424 on hand from the previous year,) whe $4,440,822$, an increase of about 4 per cent. orer the year ended June 30, 1882. In their treatment they were classifled as follows: Unclaimed domestic letters, 3,476,522; unclaimed domestic parcels, 63,947; foreign letters, 405,348; letters and packages addressed to foreign countries but containing articles declared unmailable by the international postal treaties, 1,345 ; undelivered parcels of foreign origin containing printed matter, samples, \&c., 19,960 ; domestic held-for-postage, 181,584; misdirected, 280,137; wholly withont aldress, 11,979.

At the close of the preceding fiscal year there were 1,454 letters containing $82,880.51$ on hand in the office awaiting final disposition; also 1,325 letters containing $\$ 2,870.84$ in money, and 969 letters containing $\$ 160,897.81$ in drafts, checks, \&c., outstanding in the hands of postmasters.
Of the letters and parcels which were opened during the year for the parpose of restoring them to the writers, 15,301 were found to contain money, amounting to $\$ 32,647.23 ; 18,095$ contained drafts, checks, moneyorders, \&c., representing a value of $\$ 1,381,991.47 ; 96,808$ contained merchandise, samples, books, and miscellaneous articles; 66,137 contained postage-stamps; 40,215 contained receipts, paid notes, canceled drafts, insurance papers, \&c.; 35,160 contained photographs. From letters for which the Department failed to find owners the sum of $\$ 7,782.16$ was separated and deposited in the United States Treasury. This sum included $\$ 1,040.30$ of uncurrent money which had been separated from undelivered letters in previous years, bat converted into depositable funds since the beginning of this fiscal year. The proceeds of the dead-letter office sale in December last amounted to $\$ 4,497.67$, which sum was deposited in the Treasury to the credit of the Post-Office Department. The value of stamps received to pay postage upon parcels of third and fourth class matter returned to the senders, and apon insufficiently prepaid letters forwarded to the addressees, was $\$ 3,693.27$.
In the report of the Third Assistant Postmuster-General, in tables nambered $\theta$ to 16, may be found more explicit information as to the classification and methods of treatment of matter reaching the deadletter office.

## TREATMENT OF HELD-FOR-POSTAGE MATTER.

The new mode of treating held-for-postage matter, by which the addressees are invited by postmasters to remit the postage and receive the matter directly from the mailing office, and thus prevent it from going to the dead-letter office, was found to work so satisfactorily at the freedelivery offices that an order was issued on May 19, 1883, extending it to all the Presidential offices, to take effect on July 1, 1883. The plan is operating with equally good results at the additional offces to which it was extended by the order.

## REGISTRATION.

The number of letters and parcels sent through the registered mails during the year was $10,594,716$, of which $7,849,827$ were domestic letters; 444,789 were letters addressed to foreign countries; 948,075 were domestio parcels of third and fourth class matter; 22,806 were parcels of third and fourth class matter to foreign countries; and $1,329,219$ were letters and parcels of official matter for the Government, by law free from the payment of registry fees. The amount of registry fees collected was $\$ 826,549.70$, an increase of $\$ 85,057.80$, or 10.10 per cent. over the previous year. The actual and estimated losses (a namber of cases still being under investigation), were only 627 , or, say, one out of every 16,897 letters and parcels forwarded. This small proportion of loss is unprecedented.

## FOREIGN MAILS.

The report of the superintendent of foreign mails presents a satisfactory condition of our postal relations and intercourse with foreign conntries. The volume of the correspondence exchanged with foreign countries increases rapidly from year to year under the operation of the greatly reduced and uniform postal charges established throughout the Postal Union.

The total weight of the mails dispatched to Postal Union countries, exclusive of Canada, during the last fiscal year was $2,532,990$ pounds ( 1,266 tons), an increased weight of 329,114 pounds ( 164 tons) over that of the preceding year. The weight of the letter mails was 481,477 pounds, and of the printed matter and sample mails $2,051,513$ pounds, an increase compared with the preceding year of 67,122 pounds of letters, and 261,992 pounds of printed matter and samples.

Of the correspondence dispatched 41.32 per cent. of the letters and 41.35 per cent. of the printed matter, samples, \&c., were sent to Great Britain; 23.01 per cent. of the letters and 17.30 per cent. of the prints, samples, \&o., were sent to Germany; 26.91 per cent. of the letters and 20.69 per cent. of the prints, samples, \&c., were sent to other conntries of Europe, and 8.76 per cent. of the letters and 20.66 per cent. of the prints, samples, \&c., were sent to Postal Union countries other than those of Europe. Compared with the weights of the preceding fiscal year, the letter mails were increased 16.20 per cent. and the printed matter and sample mails 14.64 per cent. Compared with the weights for the fiscal year 1880, the percentage of increase in three jears was 76.90 per cent. for the letter mails, and 73.65 per cent. for the printed matter and samples.

The cost of the ocean transportation of mails to foreign ports, under the general law restricting the compensation to the postages on the mails conveyed, was $\$ 316,522.13$, an increase of $\$ 36,358.15$ over the cost of the same service in 1882 . Of this amount $\$ 263,621.52$ was reported for the transatlantic service, $\$ 19,251.14$ for the transpacific service, and
*33,649.47 for service to the West Indies, Mexico, Canada, Newfoundland, and countries of Central and South America. The increased cost over that of the same service in 1883 was nearly 13 per cent. Compared with the cost of the ocean service in 1880 , the increase in three years was over 59 per cent.
The amount of the territorial and sea-transit charges on the United States mails forwarded over the territories and by sea services of intermediary Postal Union countries was 449,600 francs and 68 centimes $(\$ 86,745.91)$, and the amount credited to the United States by other countries of the Postal Union for the United States territorial and seatransit on mails dispatched by those countries was 755,323 francs and 64 centimes ( $\$ 145,777.46$ ), of which 598,572 francs and 59 centimes ( $\$ 115,524.50$ ) was for the transit across our continent, between New York and San Francisco, of the British and Australian closed mails.

Initiatory steps are being taken by five of the seven British colonies in Australasia and by Cape Colony for admission to the Universal Postal Union. These are now the only large groups of colonies not embraced in the Postal Union.

An actual count of the mail matter exchanged with foreign countries, taken during seven days in October, 1882, and seven days in April, 1883, gives the following approximate estimate of the foreign mail exchanges during the last fiscal year:

|  | 2,013,504 |
| :---: | :---: |
| Total number of letters receiv | 27,659, 768 |
| Total number of packets of newspapers, business papers, and samples sent $\qquad$ | 29, 559,338 |
| Total number of such packets received | 19,269,642 |
| Prepaid postages on letters sent | 81,450,078 90 |
| Prepaid postages on printed matter, \&c., sent | \$451,357 92 |
| Unpaid postages colleoted on letters, printed | \$145, 14846 |
| Postage on postal cards sent | \$32, 328 \% |
| Total postages collected in the United Stat | 2,078,913 54 |

## This connt also shows:

1. That of the correspondence exchanged 52 per cent. of the letters, 55 per cent. of the postal cards, and 60 per cent. of other mail matter was dispatched from the United States.
2. That $97 \frac{1}{2}$ per cent. of the letters sent to foreign countries were fully prepsid, 2 per cent. were unpaid or insufficiently prepaid, and one-half of 1 per cent. were free of postage.
3. That $94 \frac{1}{2}$ per cent. of the letters received from foreign countries were fully prepaid, 54 per cent. were unpaid or insufficiently prepaid, and one-fourth of 1 per cent. free of postage; and
4. That the estimated amount of postage collected in the United States on unpaid mail matter reccived, exceeded the estimated amount of the unpaid postage on mail matter sent in the sum of $\$ 123,333.68$.
The general statistics of the Universal Postal Union for the calendar year 1881, collated and published by the International Bureau, of which
a synopsis is given in the report of the saperintendent of foreign mails, show that the postal service of the United States in its extent, usefulness, and general efficiency compares favorably with that of other nations, and in many important particulars takes a leading rank among the principal Union conntries.
I invite attention to the subjects requiring legislation mentioned in the report of the superintendent of foreign mails, and renew the recommendations of my predecessors for such legislation as will enable this Department to carry into effect the provisions of Article 6 of the Convention of Paris, relating to indemnities for losses of registered letters in the mails; and also to enable the Secretary of the Treasury and the Postmaster-General to adopt regulations for the transmission to addressees, through the mails, of such datiable articles of mail-matter as may be received in the mails from other conntries.

## MAIL STEAMSHIP SERVIOE TO AUSTRALASIAN COLONIES.

For many years past the mails have been transported between San Francisco, Auckland, New Zealand, and Sydney, New South Wales, by a monthly line of United States steamships, under contract with the Colonial Governments of New Zealand and New South Wales, and receiving from those Governments an annual subsidy of about $\$ 400,000$. The only special grant of money in aid of this steamship line made by Congress was an appropriation of $\$ 40,000$ for the fiscal year ended June 30,1882 , oue half of which was paid to each of the colonies as reimbursement, in part I infer, for the expenses of that service. Tbis Department has, however, paid to this line, each year, the sea-postages upon the mails transported from San Francisco to the colonies. These postages for the last fiscul year amounted to the sum of $\$ 12,533.89$. I am informed that the original contract between these colonies and this line, has been renewed at a reduced rate of compensation, and it is alleged that the continuanee of this contract and service is dependent upon the action which Congress may take in regard to an increased compensation to the line. Two routes are ased for mail communication between Great Britain and the British colonies in Australasia, one by the hearily subsidized lines of British mail packets via Suez and the Indian Ocean, and the other across our continent via New York and San Francisco and the steamship line above referred to. The ronte via Suez, by reason of its less distance to many of the colonies, or the greater speed of the British packets employed, is ordinarily the quickest for all the colonies except New Zealand. New Zealand being much nearer England by the San Francisco ronte, the English mails to and from that colony are greatly expedited by transinission across our continent. Hitherto, a bimonthly mail service only has been maintained between Great Britain and her Anstralasian colonies via Suez, but recently offcial notice has been given by the London office that the government of New South Wales has contracted for the conveyance of a second
fortnightly mail between Suez and Australia, in connection with the Indian mail service via Brindisi, the steamers to run alternately with those of the Peninsular and Oriental Steam Narigation Company, thus establishing for the future a regular weekly mail service by British packets between England and Australia. It seems probable that this increased frequency of mail service via Suez will give additional advantages to that route, and lessen the amount of mail-matter to be hereafter forwarded between Great Britain and her colonies by the San Francisco route. The United States territorial transit charges on the British and Australian closed mails forwarded across our continent during the calendar year 1882 amounted to $\$ 115,524.50$. The continnance of direct steamship communication with the colonies of Australasia is of no little importance to the basiness interests of the country, and it devolres apon Congress to direct the policy to be pursued in respect to it. The present United States line of steamers to Honolulu, Auckland and Sydney, and the United States steamships which ply regularly to and from ports of Brazil, are undoabtedly the most important to our people in a commercial point of view.

## TRANSPORTATION OF OCEAN MAILS.

The compensation for transporting the mails to foreign ports is restricted by law to any sum not exceeding the sea and Uuited States inland postage, if the conveyance is by a United States steamship, and to any sum not exceeding the sea-postage on the inails transported, if the conveyance is by a foreign steamship or by a sailing vessel. Hitherto, except for the mails conveyed by United States steamships from Philadelphia to Liverpool, and for the mails transported to and across the Isthmus of Panama, no discrimination has beeu made in the compensation paid for carrying the mails on the sea, and the sea-postage only has been allowed and paid for all ocean services, without regard to the nationality of the steamships employed. As the annual appropriations for the transportation of foreign mails have always been based upon estimates of the amount of sea-postage to accrue thereon, no greater compensation can be paid. Complaints are made by the proprietors of United States steamships carrying our mails to distant ports of the insufficiency of this compensation, and it has become a question for careful cousideration whether the sea-postages, or even the full postages, sea and iuland, can be regarded as affording a reasonable compensation to such lines of United States steamships as transport our mails regularly over routes of great length to transpacific, Central, and South American ports. The sea-postage apon the heary mails conveyed from New York to transatlantic ports, yields to the foreign steamship lines transporting them an adequate remuneration for that service; but on account of the small anount of mail matter conveyed to South American and transpacific ports, the same measure of payment yields a less adequate compensation.

The amount of sea-postage upon the mails dispatched during the year over the principal ocean routes was as follows:

From New York to ports of Great Britain and the Continent of Europe, 385 trips by foreign steamships of seven different lines, $\$ 2506,775.14$, averaging ${ }^{3} 667$ per trip.

From San Francisco to ports of Japan and China, 32 trips by United States and foreign steamships, $83,925.66$, averaging $\$ 122.67$ per trip.

From San Francisco to the Hawaiiau Islands, New Zealand, and the Australian colonies, 14 trips by United States steamships, $812,533.89$, averaging $\$ 895.27$ per trip.

From New York to Aspinwall, with mails for Central America, Mexico, and west coast of South America, 38 trips by United States steamships, $\$ 4,996.28$, averaging $\$ 131.21$ per trip.
From New York via Havana to Vera Cruz, Mexico, 46 trips, by United States steamships, \$4,484.76, averaging $\$ 94.79$ per trip.
From New York and Newport News, Va., to ports of Brazil, 37 trips by United States steamships, $\$ 4,450.06$, averaging $\$ 120.27$ per trip.

If the entire postage, sea and inland, had been allowed and paid to United States steamships, the earnings of five of these steamship lines would have been increased as follows:

Line from San Francisco to Japan and China, to about $\$ 20,000$, or $\$ 625$ per trip.
Line from San Francisco to Australian colonies, to about 25,000 , or \$1,785 per trip.
Line from New York to Aspinwall, to about $\mathbf{\$ 2 5 , 0 0 0}$, or $\$ 650$ per trip.

Line from New York to Vera Cruz, to about $\$ 22,500$, or $\$ 490$ per trip ; and,
Line from New York and Newport News to Brazil, to about $\$ 6,200$, or $\$ 167$ per trip.

These statements show the payments actually made and also the maximum compensation that could have been paid under existing laws for the transportation of the mails by United States steamships upon five of the principal steamship routes to transpacific, Mexican, Central and South American ports. If in the judgment of Congress the sea-postage on the mails transported affords an insufficient compensation for such services, any greater allowance, within the maximum limit of the full postage, sea aud inland, which may be considered a fair compensation, may be paid without changing the present law, by simply increasing the appropriation for the transportation of the foreign mails to a sum sufficient to meet such additional allowance. The estimate for this service, on the basis of sea-postages only, for the fiscal year ending June 30,1885 , is $\$ 425,000$. To enable this Department to pay the full postages to United States steamships on the mails conveyed during that year, an additional sum of $\$ 200,000$ must be added to this estimate. But if in the judgment of Congress the present law
does not provide a just remuneration for ocean mail service by United States steamships, it should be so amended as to authorize the allowance of an increased compensation tosuch steamships of a prescribed amount, which shall bear a relation to the amount of mail-matter transported and the character of the service to be rendered. Simple justice requires that a reasonable compensation be allowed to our own steamship lines conveying the United States mails to foreign ports. I can only consider the needs of the postal service between this and other countries, and recommend such legislation as will tend to promote its efficiency. No one questions the importance to the postal or business interests of the country of maintaining frequent, regular, and rapid mail communication with the neighboring countries of Central and South America, the Australasian colonies, and the populous countries of Eastern Asia.

## MAIL DEPREDATIONS.

The report of the Chief Post-Office Inspector sets forth the operations of this branch of the service. The duties of inspectors are delicate and important, and their faithful discharge contribates in a marked degree to the purity and efficiency of the service. The total number of cases referred to inspectors for investigation during the year was 47,736, and the total number of arrests made for violations of the postal laws. was 596.

## TOPOGRAPHER'S OPRICE.

Important improvements have been made in this office during the past year, embracing changes in the organization of the working force and in the method of producing post-route maps. The result is that the maps are produced in greater number, at much less expense and in a more satisfactery style than formerly. These maps are of great use in the varions branches of the postal service, and as each successive issue is corrected $u p$ to date they form a continuous history of the progress and changes of post routes. The report of the Topographer contains details in regard to the operations of the offlce.

## POSTAGE ON DROP-LETTERS.

Some desire has been expressed for a reduction of postage on dropletters, from two cents to one cent. That two cents should be charged for delivering a letter in the city where it is mailed, while the same price will transport it across the continent, is said to be anomalous. Whatever force there pay be in this argument might be arged against charging the same price for carrying a letter from New York to Brooklyn as for carrying one from New York to San Francisco. The plan of rating postage according to the distance of the carriage was wisely abandoned almost forty years ago. It might be said that it is an anomaly to charge two cents for carrying a letter weighing half an ounce when that sum will carry two ounces of merchandise or four ounces of
books. It might be plausibly urged as equally iuconsistent for the Gorernment to hire a carrier in one city to deliver letters at a charge of one cent each, and in another city compel the people to go to the postoffice for their letters on which a similar charge is exacted. If the proposed change is made, two cents will be charged for carrying a letter from the New York post-office to Jersey City, and only one cent for carrying a letter from the New York post-office to Westchester Connty, within the delivery limits of that office.
The free-delivery system was established on the 1st of July, 1863; leaving the drop-letter rate aniform at oue cent at all offices. This rate was maintained antil the act of June 8, 1872, increased it at carrier offices to 2 cents, in order to defray the cost of the carrier service. That cost had theretofore largely exceeded the receipts from local postage, though the system was confined to 52 of the principal cities. For the year ended June 30, 1872, the amount of postage collected on local matter was $\$ 007,351.93$, and the expenditure of carrier service $\$ 1,385,965.76$. If the charge for drop-letters is made uniform at all offices, without regard to this service at a portion of them only, the cities and towns not accommodated by carriers will not long remain quiet under the discrimination. It is true that, at the offices where the carrier service is in operation, the total postage on local matter exceeds the total cost of the service; but to claim the entire receipts from local matter as due to the carrier system is manifestly unfair. At the close of the last fiscal year that system was in operation at 154 post-offices. The postage collected on local matter at these offices during the year amounted to $\$ 4,195,230.52$, and the total cost of the service was $\$ 3,173,336.51$, an excess of postage of $\$ 1,021,894.01$.

At 14 offices only did the local postage exceed the cost of the serv. ice, as shown in the following table:


At the remaining 140 offices the amonut of local postage collected was $\$ 937,187.73$, while the cost of the carrier service at the same offices was $\$ 1,519,102.98$. At 87 offlees the amount of local postage collected
was less than one-half of the expenditure for carrier service. These 87 offices in the aggregate collected $\mathbf{\$ 2 2 0 , 5 5 9 . 8 4}$ on local matter, and expended $\$ 583,356.36$ for carrier service, an excess of expenditure of \&362,796.52.

A reduction of the local rate to one cent, on the present volume of business, would leave the carrier service a heavy charge upon the general revenues of the Department at every office save that at New York.

It is true that an increase of business is to be expected, but that would require additional carriers, and thus augment the present expense. At few offices, if any, is such an increase probable as would compenaste for the loss by a reduction of the rate. Certainly, at a great majority of the offices, where the system is now conducted at a loss, a lower rate would only increase the charge upon the general fund.
The proposed step would lead to a clamor for the extension of the carrier system to an indefnite number of the smaller cities and towns, where its maintenance would be almost wholly at the expense of the general revenue. Such extension will not be arged on the score of profit, and if it be put upon the ground of public convenience it will be diffcult to assign a reason for making discriminations, when the local rate is uniform at all offices. A large deficiency of revenue from the carrier service would, it is feared, be followed by scant appropriations for this service, with the result of impairing its efficiency, even at the places where it is now conducted at a profit.

An important reduction of postage has just been effected by chang. ing the domestic letter rate from 3 cents to 2 . This change, anlike the one proposed, is of benefit to all the people of the country in proportion to the extent which they patronize the mails. For a time at least, it will sensibly diminish the postal revenue and impose a burden upon the general Treasury.

It would seem to be prudent to wait until the deficiency shall have been recovered, or at least more definitely ascertained, before making a further inroad upon the revenues through a reduction of the present rates of postage. The carrying of the mails should not be looked to as a source of revenue, but the service should be rendered as nearly selfsastaining as possible.

## STANDARD OF WEIGHT FOR FIRST-CLASS MATTER.

After careful consideration I am of opinion that the anit of weight for rating first-class matter should be changed from one-half an ounceto one ounce. This change, in connection with the recent reduction of letter-postage from 3 to 2 cents, wonld place this country ou an equality with any other in respect of cheap postage. Great Britain maintains a more liberal unit of weight for rating letters and packages than we do. The following statement shows the rates on different classes of matter in the United States as compared with theleading countries of Europe, the foreign standards of value and weight being reduced to ours:
Comparative statemont showing the rates of postage on different olasese of matter in the United States and the leading countries of Ewrope.

| Country. | Letters. |  | Pontal oarde. | Nowspapers. | Other printed matter. | Samplea. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Condition of prepasment. | Single rate. |  |  |  |  |
| United States...... | At least one rate compulsory. | 2 cents per ounce or fraction of ionnce | 1 cent. | Pnblishors'ratea, 2 oents per pound (esoond olass); private rates, 1 cent por 2 ounces (third class). | 1 cent per 2 onncee (third class). | 1 contper ounce (fourth olase). |
| Auatria-Hangary .. | Optional ..... | 2 cents per i ounco.... | 1 cent... | Lfito other printed mattor.......................... | t oent per 11 ounoes. | 2 conts for overything |
| Belgium ........... | Optional under 35 | 2 cente per iounce | cent | t cont per copy or per 21 ounces | \% cont per 17 onnces. | 1 cent per aj onnoes. |
| Denmark | Optional. | 12 cents for everything | 14 conts | Like other prin | cont for evarything | cent for overything |
|  | Optional | 3 under 9 ouncos. |  |  | 9 |  |
| Germ | Optional | 2 cents per ${ }^{\text {a }}$ ounce | 1 cent | Subseription made at postofice; 25 per oent. of | \% oent per 1 il ounces. | 2 conte per 4 ouncee. |
| Great Britain ....... | Optional | 2 centa per 1 ounco | 1 cont. | 1 cent por copy |  | Not carriod by majl. |
| Italy............. | Optional | 4 cents per ${ }^{\text {a }}$ ounce | 2 conta | Publishers' ratos, $\frac{1}{}$ cent per it ounoen; privato rates, f cent per if onnces. | 1 cent per 1t ounces. | i cants per $1 \frac{1}{4}$ ounces. |
| Nether | Optional | 2 cente per founce | 1 cont. | \% cent per it oun00 ........................... | f cont por fornce | 1 cent per 2f ounces. |
| Norway | Optional | 2 cents per ${ }^{\text {d }}$ ounce |  | ( of subsorfption price for the first \$2.70; is of subscription price for the following t5.40; If of anbscription price for the following $\$ 8.10$. | f cent per jonnce | $i$ cont per it ounca |
| Portug | Optional.......... | 3 cente per onnce.... | 1 cont. | \& cont per 14 ounces | it cont per 1 founces... | 1 cent par 14 ounces. |
| Rumsia | At least 5 cents compulsory. | 5 cents per ionnce.... | 2 cents. . | Publishers rates, dally publications, 16 per cent. of subscription; weekly publications, 12 per cent of snbecription. | 1 cent per 2 onnces. | f cent per 2 ounces. |
| Spain | Compulsory ...... | 3 cents per iounce.... | $2 \text { cents. }$ | Publishers' rates, 60 cents por 21 pounds 14 ounces; privato rates, $i$ cont per copy. | \$0 cont per $\ddagger$ ounce | 1 cent per $\frac{1}{\text { a }}$ ounce |
| $\begin{aligned} & \text { SWeden ............... } \\ & \text { Switserland ...... } \end{aligned}$ | Compulsory Oplional | 24 cents per $\ddagger$ ounce .. 2 cents porit ounce... | $\begin{aligned} & 1 f \text { cents } \\ & 1 \text { cent... } \end{aligned}$ |  | cont per 1 onnces... cent per 1 ounces... | \{ cont per 18 ouncea. 1 cent per 1 it ounces. |

[^1]The following table shows the 2 -cent rate per $\frac{1}{2}$ ounce up to the limit of 4 pounds, as compared with the English rate, where the unit of weight is 1 ounce:

| Weight. | Onited States. | England. | Rate at 2 cents per ounce. |
| :---: | :---: | :---: | :---: |
| To ounoe... | 2 conts. | 2 cents | 2 cento |
| 1 ounce.... | 4 conts | 2 cents | 2 cents. |
| 1\% onncer... | 6 ceuts | 3 conte | 4 cente |
| 2 onnces... | 8 cents | 8 centa | 4 centu. |
| ${ }_{3}^{21}$ onnces... | 10 conts..... | 4 cents. | 8 cents. |
| ${ }_{8}^{8}$ \% onnces... | 12 cents...... | 4 cents. | 6 cents. |
| git ounces... | 14 cents.. | 4 cents | 8 centr |
| 4 \% ounces... | 18 cente | 4 cent | 8 cente. |
| 5 onnces | 20 cente | 3 cents | 10 cente. |
| 0 ounces... | 24 conts | 5 cents | 12 cents. |
| 7 ounces. | 28 cents. | 6 cents. | 14 oents. |
| 8 ounces. | 32 cante | 6 centa | 16 cents. |
| 9 ounces... | 34 conts | 7 conts | 18 cents. |
| 10 ounces. | 40 0antit | 7 cents | 20 centa. |
| 12 ounces. |  | 88 cent | 24 cents. |
| 14 ouncos. | 58 con | 28 cents | 28 cents. |
| 16 ounces. | 64 conta | 32 cents | 32 centa. |
| 20 onnces... | 00 conts | 40 conte. | 40 cents. |
| 24 ounces... | 98 cents | 48 conts. | 48 cents |
| 82 onnces... | \$1.28.......... | 4 cente | 4 cents. |

The fourth column shows what the rate would be if our unit of weight for tirst-class matter were changed from half an ounce to one ounce. Our rates would then closely approximate to those now prevailing in England. It is believed that less than 6 per cent. of all the letters conveyed in the mails exceed half an ounce in weight, thus requiring double postage. On these there would be a small loss by increasing the standard of single postage weight to one onnce; but the revenne on the remainder, say 94 per cent. of all, would not be diminished, while the loss on the small number in excess of half an ounce would doubtless be more than compensated by the increased postage on small packages of merchandise which would be sealed and sent as first-class matter. By adopting the ounce standard the people would be still further accommodated, and it is believed that a large proportion of fourth-class matter would be sent under seal, paying first-class postage. The revenue of the Department would thus be increased without materially increasing the bulk or the weight of the mails.

## NEWSPAPER POSTAGE.

The postage on third-class matter, embracing newspapers and periodicals sent by others than the publishers, is 1 cent per 2 ounces. Some of the larger newspapers weigh more than 2 ounces. There seems to be a popular impression that 1 cent per copy is the uniform rate for all newspapers. Many persons, under this impression, deposit in postofflces newspapers which weigh more than 2 ounces, and not exceeding 3 ounces, bearing a 1 -cent stamp. Such papers are not entitled to be sent, and perhaps as a rule are not sent. This creates dissatisfaction
and complaint. In order to obviate this I recommend that the rate of postage on newspapers and periodical publications sent by others than the publishers or news agents, be made 1 cent per 3 ounces.

## PRIVATE EXPRESSES.

When I assumed control of the Department a number of private expresses in New York were engaged in receiving and delivering letters and circulars in that city in violation of section 3984, Revised Statates. The matter had been previously called to the attention of the Department, and steps taken to protect the Government's interests. Being satisfied that these companies were engaged in an illegal business, I deemed it my daty to call upon the Department of Justice to enforce the penalty prescribed by the section referred to. Actions were accordingly instituted and judgments obtained against the offending parties. It is believed that the course pursued will result in a substantial suppression of this unlawful busiuess, and a saving to the Government of many thousands of dollars in revenues.

It will be observed that the statute imposes a penalty not only on the carrier but on the sender of letters. Proceedings were first instituted against the carriers. When, however, it was ascertained that, subsequently to the institution of these proceedings, one of the companies proceeded against was still continuing the basiness, suits, one hundred and twenty-six in number, were brought against the patrons of the companies.

In a number of these cases the parties paid the penalty, and the suits were discontinued. In other cases the parties sued are contesting. A number of the defendants have appealed to the clemency of the Government, alleging ignorance of the law.

The propriety of remitting the penalties in these cases having been submitted to me by the Solicitor of the Treasary, I have, upon the recommendation of the district attorney, advised that the pending suits against all such persons be dismissed.

## LOTTERIES AND THE MALLS.

Postmaster-General Key issued an order, bearing date December 13, 1879, which set forth that it appeared from the evidence submitted to him that M. A. Dauphin, of New Orleans, was then "engaged in conducting a scheme or device for obtaining money through the mails by means of false and fraudulent practices, representations, and promises." The Postmaster-General, in the exercise of the power conferred by sections 3929 and 4041 of the Revised Statutes, forbade the payment of any money-order to Danphin by the postmaster of that city, and required him to retarn to the postmasters of the places at which they were originally mailed all registered letters received at his office directed to Dauphin. The order was suspended during the period Dau-
phin was prosecuting in the Sapreme Court of the United States an appeal from the decree dismissing his bill of complaint, whereby he sought to enjoin the execution of the order. The appeal was subsequently dismissed, and it then, in my opinion, became the duty of the Department to enforce the order according to its tenor and effect. The Postmaster-General is invested with authority to issue such an order upon evidence satisfactory to lim that a case within those sections has occurred. His decision upon the question of fact is final and conclusive, and the matter being one which involves the exercise of his judgment and discretion, his action thereonowithin the limits of the power conferred is not sabject to jadicial review. "All registered letters" may be withheld from the party, whether a corporation or a natural person, whom the evidence, in the opinion of the Postmaster-General, implicates as being engaged in condacting any fraudulent lottery, gift enterprise, or scheme of the character mentioned in those sections. The power of Congress to enact them canuot be doubted in view of the opinion of the Supreme Court affirming the constitutionality of section 3894, which, as amended by au act approved July 12, 1876, provides that "no letter or circular concerning lotteries, so-called giftconcerts or other similar enterprises offering prizes, or concerning schemes devised and intended to deceive and defraud the public, for the parpose of obtaining money under false pretenses, shall be carried in the mail. Any person who shall knowingly deposit or send any thing to be conveyed by mail in violation of this section shall be punished by a fine of not more than $\$ 500$ nor less than $\$ 100$, with costs of prosecution." In Ex parte Jackson, 96 U. S., 727, that court holds that this amended section is constitutional, and that under the power to establish post-offices and post-roads Congress may designate what sball be carried in the mails and what excluded. There can be no doubt, therefore, that the order in question is of binding force.
The person named in the order was at its date, and still is, identified with the Louisiana State Lottery Company, and by him its business and correspondence were conducted. The order, therefore, specifically relates to him. A recent attempt has been made to evade it by the instrumentality of the New Orleans National Bank. It is a singular fact that an institution organized under the national authority for a legitimate banking basiness should suffer itself to be thus used for the purpose of defeating the policy of Congress. It appears by advertisements in the pablic papers that persons desiring to purchase tickets in that company are requested to direct their registered letters to that bank, and make their postal money-orders payable to it. It thas renders itself liable to the same provisions that are applicable to Dauphin, for upon full investigation of the facts I am satisfled that it contracted, for a consideration, to act on behalf of him and the lottery company to the extent of transacting the prohibited business, and that it is so acting. It is clear that such a substituted agency, if permit-
ted, would render of no effect the provisions of the statutes. I therefore issued the order appended to this report, marked IV, on the conviction that it was not only the right but the imperative daty of the Department to do so, and that its terms were fully justifled by the declared intent and reason of the legislation of Congress. That body, by manifesting a settled purpose that the mails shall not be used to promote the business of lotteries and kindred schemes, and by enacting provisions deemed adequate to secure that result, acted in accordance with an enlightened public sentiment which justly regards such schemes as a source of unnumbered ils. In the language of the Supreme Court, in Stone vs. Mississippi 101 U. S., 814, 819, 821: "There is now scarcely a State in the Union where lotteries are tolerated, and Congress has established a special statute the object of which is to close the mails against them. * * They are a species of gambling, and wrong in their influences. They disturb the checks and balances of a well-ordered community. Society built ou such a foundation would almost of necessity bring forth a population of speculators and gamblers." These opinions, thus declared by our highest judicial tribunal have for many years largely prevailed in foreign countries, and shaped, to some extent, their legislation. Lotteries were abolished in England more than half a century ago, and in France they, as well as gambling honses, were suppressed. While, without the exercise of the police power of the respective States, lotteries cannot be prohibited within them, the general Government has, nevertheless, manifested its disapprobation of this species of gambling by declaring that the mails of the United States shall not furnish facilities for carrying it on.

I recommend, as in keeping with our legislation, and with a view to render it more efficacious, the passage of an act providing that every newspaper which contains an advertisement of a lottery, or any agenoy thereof, shall be excluded from the mails, and rendering the person who deposits it for sending by mail liable to the penalties which, under existing laws, he incurs for so depositing a letter or circular concorning lotteries.

I also recommend that so far as they are applicable the provisions or the Revised Statutes relating to the District of Columbia upon the subject of lotteries be extended to all the Territories of the United States.

It is sometimes urged that a lottery cannot be "fraudulent" within the meaning of the Revised Statutes, if it be organized under State laws, and its drawings be conducted conformably to their requirements. I cannot, within the allowable limits of this report, enter upon a discussion of this question, nor is it necessary that I should do so to rindicate the action of the Department, as my predecessor, in the order Whioh he issued, expressly found as a fact that the scheme which the implicated party conducted was fraudulent. I may, however, remark that State laws cannot change the inherent character of a lottery, nor render that mode of gambling less injurious to the public morals, nor
entitle its aiders and abettors to use the mails as a means of promoting an enterprise which nearly every State in the Union prohibits as criminal, and the moral sense of the nation condemns. The bnsiness of gambling may not be illegal in the territory where the law sanctions or tolerates it, but it has all the essential characteristics which elsewhere render the houses in which it is conducted public nuisances, and subject to punishment those who maintain them. Congress declares, in a section of the statutes to which I have referred, that "no letter or circular concerning lotteries shall be carried in the mails." The term "illegal" which preceded "lotteries" in that section as originally framed has been stricken out, and all lotteries, without regard to the asserted lawful character of any of them, are in this respect pat apon the same footing. To close the door, however, to all cavil on the subject and to render the form of our legislation entirely consistent on a matter of sach vital interest, I recommend that "fraudnlent" be stricken from sections 3929 and 4041 of the Revised Statutes.

## POSTAL TELEGRAPH.

The subject of telegraphy in connection with our postal system is one of special and increasing interest. It has in all its aspects and relations been so fully discussed in the reports of this Department, as well as in Congress and by the press, as to obviate the necessity of an elaborate presentation of it in this report. I may, however, remark that the impression widely prevails that our means of telegraphic communication should not be limited to such as are furnished by private companies which enjoy a monopoly and claim to be exempt from Government control in their relations with the public. Several substitates for the present system have been suggested: 1st. The acquisition and operation of the existing lines by the Government. 2d. The constraction by the Government of lines which it will operate in competition with existing companies. 3d. The creation of a company by which lines of telegraph are to be sapplied to the capital of each State, and other places having a given number of inhabitauts, or where stations are now maintained, or the basiness of the country may hereafter reqaire them. The company, in consideration of the special powers conferred by Congress, is, at certain reduced rates to be prepaid by stamps, to transmit messages at a compensation to be paid by the United States not to exceed ten per centum upon its authorized capital stock over and above operating expenses. The Government is obliged to furnish at each station the requisite accommodations for the officers employed in. the transaction of business, and to assume the duty of receiving messages, and delivering by mail or otherwise such as are transmitted.

I merely state in the most general form the leading features of each of these plans. It will be perceived that they are essentially different. The first two contemplate that the Government shall own and operate the lines, including all the necessary apparatus; and the third that a 7019 р м
company shall be employed to perform the required service at a stipuated compensation.

The Constitution confers upon Congress the power to "establish post-offices and post-roads," "to regulate commerce among the several States," and "to make all laws which shall be necessary and proper for carrying into execution" the expressly granted powers.

The question arises whether, under such comprehensive terms, the proposed chauges in the postal system are warranted by the Constitution. So far as the clause relating to post-offices and post-roads is concerned, the subject has received careful consideration by committees of the House of Representatives. In speaking of the modes of transmitting intelligence which Lave been introduced since the adoption of the Constitution, the Committee on Ways and Means, in a report snbmitted to the House more than forty years ago, makes the following just remarks: "But though not anticipated or foreseen, these new and improved modes were as clearly within the purview of the Constitution as were the older and less perfect ones with which our ancestors were familiar.
"The same principle which justified and demanded the transference of the mail on many chief rontes from the horse drawn coach on common highways to steam-impelled vehicles on land and water, is equally potent to warrent the calling of the electro-magnetic telegraph in aid of the post-office in discharge of its great function of rapidly transmitting correspondence and intelligence."

The Committee on the Judiciary of the House in 1875 , in au elaborate report in which the coustitutional provision is discussed with marked ability, reached the same conclusion.

Our court of last resort, in Pensacola Telegraph Company $v$. Western Union Telegraph Company, 96 U. S., 1,9 , holds as follows: "The powers thus granted are not confined to the instrumentalities of commerce or the postal service known or in use when the Constitution was adopted, but they keep pace with the progress of the country, and adapt themselres to the new developments of time and circumstances. They extend from the horse with its rider to the stage-coach, from the sailing vessel to the steamboat, from the coach and the steamboat to the railroad, and from the railroad to the telegraph, as these new agencies are successively brought into use to meet the demauds of increasing population and wealth. They were intended for the government of the business to which they relate, at all times and under all circumstances. As they were intrusted to the General Government for the good of the nation, it is not only the right, but the duty, of Congress to see to it that intercourse among the States and the transmission of intelligence are not obstructed or unnecessarily encumbered by State legislation."

From the best consideration which I have been enabled to bestow upon the subject, I have reached the conclusion that Congress has the
constitutional power in providing for the postal service of the country to svail itself of all the facilities devised by the inventive genius of modern times for transmitting messages and intelligence, and that it has full authority to adopt either of the first two plans which I have mentioned.

The third section of the act of July $24,1866,14$ Stat., 22 , secured to the United States, at any time after the expiration of five years from that date, the right to purchase at an appraised value "the lines, property, and effects" of any or all the companies which, in the mode prescribed, availed themselves of the benefit and privileges conferred by the act. All the leading companies have accepted the act. Independently, however, of its provisions, the United States Government, by the exercise of its right of eminent domain, has the andoubted authority to appropriate property within the respective States, for its own uses and to enable it to perform its proper functions. "Such an authority," says the Supreme Court, in Kohl v. United States, 91 U. S., 367, 371, "is essential to its independent existence and perpetnity." In whatever mode the existing lines be acquired, full compensation for them must be made.

From the earliest period it has been assumed, and in later times judicially determined, that the power of Congress over the postal system extends to the absolute prohibition of the business of carrying letters upon established post-roads or roads parallel thereto. It, therefore, follows that if the telegraph be adopted as a branch of the postal service, all competition therewith may be prohibited.

The commerce clause of the Constitution, so far as it bears upon this question, remains to be considered. It has been determined by the Su preme Court that the telegraph is an instrument of commerce, and as much is subject to the regulating power of Congress. "A telegraph company," says the court in Telegraph Company v. Texas, 105 U. S., 460,464 , "occupies the same relation to commerce as a carrier of messages, that a railroad company does as a carrier of goods. Both companies are instruments of commerce, and their business is commerce itself. They do their transportation in different ways, and their liabilities are in some respects different, but they are both indispensable to those engaged to any considerable extent in commercial pursuits." That clause does not, however, authorize the regulation of the business of transmitting messages by telegraph between points wholly within a State.

The establishment and operation of a postal telegraph as a monopoly, or in competition with private companies, would, it is insisted, reduce rates which are now exorbitant and protect the public against the abuses and evils deemed to be inseparable from the service as it exists. In either event an enormous expense must be incurred. But without dwelling upon that consideration, it is clear that an efficient execution of either plan will necessarily involve the employment of a multitude
of operators, messengers, mechanics, and laborers, and thus largely add to the patronage of the Government. An increase of that patronage beyond what is indispensable to the public service is to be deprecated and avoided, and it is one of the dangers which threateu the purity and duration of our institutions. In Europe the telegraph is under the control of the public authorities. With us, the administration is the Government in action, and may, for the time being and for all practical purposes, be considered the Government itself. In seasons of political excitement, and, to some extent at other times, is there not ground for serions apprehension that the telegraph, under the exclasive control of the dominant party, might be abused to promote partisan purposes and perpetnate the power of the administration ? But if it could be kept entirely free from such iufluence, I should hesitate to sanction a measure providing that the United States shall become the proprietor of telegraph lines, and operate them by its officers and agents.
The incorporation of a company with a charter having the essential features to which I have adverted finds in some quarters advocates, and has been heretofore considered by Congress. Its employment for the parpose in question is not subject to some of the objections justly urged against the other plans, and by many is preferred to either of them. A reduction of rates, will, it is believed, be thereby secured. The daty of receiving and delivering telegrams will be discharged by the officers of this Department. That the adoption of this plan would result in a considerable jincrease of officials and employes is undeniable. Conceding that Congress has authority to incorporate a company and clothe it with the power necessary for the effectual accomplishment of the parpose in view, such a measure will inaugurate a new policy, the adoption of which I do not feel at liberty to recommend.

If Congress can create such a company, it may incorporate railway and other companies, and contract with them for the carriage of the mails; and if this may be done it will not be denied that the Government may build railways and other roads, and construct and equip vessels for postal purposes. The Postmaster-General in 1800 established at the expense of the United States a line of stages for the convejance of the mails between Baltimore and Philadelphia, and although the contract system now prevails, Congress may unquestionably direct its abandonment and the substitution of its own vehicles in lien of those furnished by the contractors. Congress by such legislation would thus enter upon a new sphere of action which there- is reason to fear would be the first step in a dangerous direction. The patronage of the General Government would be enormously increased, and its jurisdiction extended to matters heretofore confined to State legislation or private enterprise. The injurious tendency of sach legislation cannot well be overestimated.

As to telegraphic service wholly within the several States, unless the power to establish post-offices and post-roads be successfully invoked,
the existing rates are beyond governmental control. The opinion has been advanced, that inasmuch as Congress has authority to take charge of the telegraph as a part of the postal system, it may do nothing in that direction and yet prohibit citizens and private companies from engaging in the business, unless they comply with prescribed terms and conditions. It is said that the greater power necessarily includes the less, or, in other words, that the absolnte power to prohibit includes the limited power to regulate. This doctrine pas evidently no application. It is only by exercising its power in some of the modes already discussed, or in some other appropriate way, that the Government can prescribe terms upon which competition will be permitted, or prohibit it altogether. When a line is neither owned, controlled, or operated by the Government, nor in its behalf, a telegraph company in the transaction of so much of its basiness as is confined within the limits of a State is beyond the reach of Congress.

I have endeavored to maintain the authority of Congress to assume control of the telegraph because it has been and still is serionsly dispated. The existing companies operate their lines solely for the purpose of making money, and while it is doubtless true that their rates, as a whole, are unreasonable, yet in view of what has already been said, I do not think the evils complained of are so grievous as to call for Congressional interrention.

W. Q. GRESHAM, Postmaster-General.

The President.


## I.

Table showing the amount of postal revenue oollected by each State and Territory for the yoar onded June 30. 1883, and the percentage of the same to the total amount collected by all the States and Territories.

| State or Territory. |  | งทnasar jo zonomy |  |
| :---: | :---: | :---: | :---: |
| Alabama. |  | \$351,461 19 | . 78 |
| Arizona |  | 71,180 08 | . 15 |
| Arknnsas |  | 267, 85679 | 59 |
| California |  | 1, 241,602 40 | 2. 77 |
| Colorado. |  | 473, 86466 | 1. 05 |
| Connecticut |  | 889,66239 | 1.96 |
| Dakota.. |  | 313, 16935 | . 69 |
| Delaware |  | 103,748 02 | . 23 |
| Distriet of Columbia |  | 294, 56393 | . 65 |
| Florida |  | 181, 61111 | - 40 |
| Georgis. |  | 559, 14009 | 1. 24 |
| Idaho... |  | 54,736 32 | . 12 |
| Illinois |  | 3, 834, 39622 | 8. 55 |
| Indiana. |  | 1, 192, 99209 | 2. 66 |
| Indian Territory |  | 27,33989 | . 06 |
| Iowa |  | 1,477, 83672 | 3. 29 |
| Kansas |  | 826, 65201 | 1.84 |
| Kentucky |  | 685,52361 | 1. 52 |
| Lomisiana | . | 447, 03808 | . 99 |
| Maine | .-......... | 630,51584 | 1. 40 |
| Maryland. |  | 784. 26418 | 1. 75 |
| Massachusetts. |  | 2, 999, 68316 | 6.69 |
| Michigan ....... |  | 1, 595,77070 | 3. 56 |
| Minnesots |  | 875, 65746 | 1. 95 |
| Missiesippi |  | 283,79711 | . 63 |
| Missouri. | .-....... | 1, 886, 37842 | 4. 28 |
| Montana. |  | 121. 72913 | . 27 |
| Nebraska |  | 500,321 83 | 1. 11 |
| Nevaula ......... |  | 81, 15535 | . 18 |
| New Hampshire |  | 371, 08485 | +82 |
| New Jersey.. |  | 900,18613 | 2. 14 |
| New Mexico |  | 95, 59324 | . 21 |
| New York |  | 8, 166, 65948 | 18. 21 |
| North Carolina Oblo |  | 337,00974 $2,900,03849$ | . 75 6. 46 |
| Oregon ... |  | $\begin{array}{r}2,900,038 \\ 202,048 \\ \hline 88\end{array}$ | 6.46 .45 |
| Pennsylvania |  | 4, 048,738 40 | 9. 03 |
| Rhode Istand |  | 332,643 15 | . 74 |
| Sonth Carolina |  | 279,342 91 | . 62 |
| Tennessce ..... |  | 546,65696 | 1. 21 |
| Texas |  | 921,38190 | 2. 55 |
| Vtah ... |  | 125, 80590 | . 28 |
| Vermont. |  | 339, 79805 | . 75 |
| Virginia..... |  | B66, 00197 | 1. 48 |
| Washington .. |  | $99,11480$ | . 22 |
| West Virginia |  | 245, 13986 | . 54 |
| Wisconsin ... |  | 1, 095, 14420 | 2.44 |
| W yoming . |  | 48,629 35 | $.107$ |
| Alaska ..... |  | 40780 | . 0009 |
| Amonnt collected by States and Territories |  | 44, 827, 47389 | 100. |
| Fecripta of a general nutare: <br> 1. From moner-order businoss |  |  |  |
| 1. From monerorder businers. | 411, 61837 12,27988 |  |  |
| 3. From flzes and penalties.... | 0,752 24 |  |  |
| 4. From miscellaneons sonrces. | 247,56728 | 681, 21872 |  |
| Total revencea |  | 45, 508, 692 |  |

Table showing the gross receipts and expenses for salary of postmaster，clerk－hire，light，fuel，rent，advertising，furniture，slationery，and miscellaneous iteme， total salary and allowances for expenses，and the percentage of the gross receipts absorbed for expenses at post－ophces of the first and second olasses for the ［The names of offices of the first class are set in italice．］

|  раморг еndiozas <br>  |  |
| :---: | :---: |
|  <br>  <br>  |  <br>  |
|  |  <br>  |
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|  |  |
|  | 荘哭 |
| 免安 | 乐 |
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|  | 禺気界 |
| $\begin{aligned} & \dot{H} \\ & \frac{\Delta}{4} \end{aligned}$ |  |




 fiscal year ended June 30，1\＄83．

Office．



Adrien．
Akron．
Abliny．
Albion．
Alblon．．．．．．．．

Allentown
Aliance．．．
Alpena ．．．
Alton．．．．
Amenbury
Amherst
Ameterdam
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4
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4
4
4


Athatio City
Attleborough
A


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Table shouing the gross receipts and expenses for salary of postmaster，clerk－hire，light，fuel，rent，advertising，furniture，stationery，fc．－Continued．

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Table showing the grose reoeipts and expenses for salary of postmaster，clork－hiro，light，fuel，ront，adertising，furniture，stationery，go．－Continued．

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 Leominster． Le Roy．．．．．
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Table showing the gross receipts and expenses for salary of postmaster，olerk－hire，light，fuel，rent，adrbrtising，furniture，stationery，fe．－Continued

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[^3]Table showing the grose receipts and arpenses for salary of posfmaster，clork－hire，light，fuel，rent，advertising，furnifure，stationery，go．－Continued，

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Tablo showing the grose reoelpte and apponves for salary of postmastor, olork-hire, light, fuel, rent, adecrtising, furniture, stationery, fo.-Continued








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Table showing salaries paid to the primcipal olerks in the offices at New York, Chioago, Philasdelphia, Boston, Saint Lowis, Cinoinnati, San Francisoo, and Baltimore, out of postal funds.


The above table does not include allowances for money-order business. The following will show the allowances for clerk-hire out of money-order funds at five of the principal officos:

| OAlico. | State |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now York | New York . | 54 | 3 | 51 | 20 |
| Chicago.. | Illivois .... | 24 | 2 | 1. | 6 |
| Philedelphia. | Pennsylvania. | 10 | 1 | 2 | 1 |
| Bonton | Massachusette | 12 | 1 | 2 | 1 |

## III.

Statement showing the number of Prosidential post-offices in the sevoral States and Torritoriks and the aggregate salaries of the postmanters thereat, as adjusted to take affect Ootober - $18 \times 3$; the total gross and not receipts at said offioes during the fiscal year cnded Jwne 30,1883 ; together with the population, June 1, 1830, as por Compendium of the Tenth Cепвмя.

| 茂 | Stage. | Number of Presidential postofflcee, adjustment of Octorber 1, 1881. | Aggregate salaries of poestmasters. | Aggregate recolpts, fiscal year ended <br> June 30, 1883. | Net receipts. | Popu Consu $\qquad$ <br> Radk of State or Territory. | tion. $18 \not 0$. <br> Popala. tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | A labama | 22 | *36,500 | 185, 55249 | 115,168 53 | 17 | 1,202, 605 |
| 2 | Arizons | 5 | 9,300 | 37, 79301 | 22, 90801 | 44 | 1, 40,440 |
| 3 | Arkanses | 15 | 25,400 | 113, 85985 | 68,707 50 | 25 | 802, 528 |
| 4 | California | 56 | 96,800 | 954, 44476 | 634, 27909 | 24 | 864, 60 |
| 5 | Colorado. | 32 | 55,300 | 359, 42091 | 228, 28259 | 35 | 194,827 |
| 6 | Connecticu | 53 | 95, 300 | 688, 50704 | 469, 64141 | 28 | 622, 709 |
| 7 | Dalrota | 39 | 49,900 | 170,423 08 | 103, 41508 | 40 | 135, 177 |
| 8 | Delaware | 7 | 11, 000 | 69, 77291 | 41,202 64 | 38 | 146, 608 |
| 9 | Distriot of Columbis | 1 | 5,000 | 292,332 00 | 91,386 53 | 36 | 177, 624 |
| 10 | Plorids ............... | 18 | 21, 500 | 88, 00735 | 53, 65343 | 34 | 269,408 |
| 11 | Greorgia | 28 | 48,500 | 356, 10561 | 230, 52850 | 13 | 1, 542, 180 |
| 12 | Idabo | 4 | 5,500 | 15, 54617 | 7, 38317 | 46 | 32, 610 |
| 13 | nlipois | 189 | 300,600 | 3, 188,530 80 | 2, 152, 68720 | 4 | 8,077, 871 |
| 14 | Indiana | 90 | 150,500 | 671, 34607 | 358, 52650 | 6 | 1,978, 30! |
| 15 | Jown | 122 | 204, 900 | 923, 77027 | 588, 33327 | 10 | 1, 024,615 |
| 16 | Kansas | 81 | 128, 600 | 494, 85788 | 801, 75107 | 20 | 906, 096 |
| 17 | Kentucky | 35 | 58,800 | 458, 20721 | 298,932 62 | 8 | 1, 048,600 |
| 18 | Lonisiapa | 14 | 21, 500 | 341, 04159 | 207, 90392 | 22 | 959,946 |
| 19 | Maine | 32 | 56,100 | 359, 78933 | 225, 81681 | 27 | 648,936 |
| 20 | Maryland | 19 | 33, 200 | 629, 53945 | 402,769 10 | 23 | 934,943 |
| 21 | Massachus | 118 | 212, 800 | 2, 643, 10874 | 1, 736, 27550 | 7 | 1,783, 085 |
| 22 | Michigan | 107 | 183,500 | 1,111, 063 88 | 755,63547 | 9 | 1,686, 837 |
| 23 |  | 50 | 42,000 | 610, 73960 | 461, 52215 | 26 | 780, 773 |
| 24 | Mimissippi | 24 | 37, 200 | 124, 643 84 | 74, 53988 | 18 | 1,131,597 |
| 25 | Missourt. | 68 | 113, 700 | 1,432, 74298 | 948, 82372 | 8 | 2, 168,380 |
| 28 | Montans | 9 | 16, 200 | 69, 17334 | 40, 61934 | 45 | 39, 150 |
| 27 | Nebrasks | 43 | 66,400 | 311, 688 07 | 200,382 21 | 30 | 452,402 |
| 38 | Neveda | 10 | 15,000 | 47, 87824 | 23, 19324 | 43 | 62, 268 |
| 29 | New Hamp | 30 | 49,100 | 211, 84205 | 127, 54436 | 31 | 346,991 |
| 30 | New Jersey | 60 | 112,000 | 747, 75804 | 482, 70824 | 19 | 1, 131, 116 |
| 31 | New Mexico | 7 | 12,900 | 50, 64827 | 32,726 27 | 41 | 119, 065 |
| 32 | New Yort . . . . . . . . | 215 | 380, 900 | 7, 232, 54324 | 4, 808, 85800 | 1 | 5, 082, 871 |
| 33 | North Carolins | 18 | 31, 100 | 129,402 87 | 78,571 23 | 15 | 1,309,750 |
| 34 | Ohio. | 134 | 244, 200 | 2, 235, 79887 | 1, 489, 63373 | 3 | 3, 188, 082 |
| 35 | Oregon | 12 | 19,700 | 116,269 57 | 77,795 21 | 37 | 174,768 |
| 38 | Pepneylvanis | 158 | 277, 500 | 3,167, 91911 | 1, 988, 94355 | 2 | 4, 282, 891 |
| 37 | Rhode Inland | 11 | 22,600 | 288, 88173 | 194, 10044 | 33 | 276, 531 |
| 38 | South Carolina | 16 | 28,300 | 153, 05495 | 103. 07702 | 21 | 905, 577 |
| 39 | Tennesser | 24 | 40,700 | 335, 69962 | 225, 21864 | 12 | 1, 542,359 |
| 40 | Texas | 66 | 109,500 | 570, 38952 | 307, 50078 | 11 | 1,591,749 |
| 41 | Utsh. | 6 | 10,300 | 66, 76784 | 42,534 64 | 38 | 1-148,963 |
| 42 | Vermont | 28 | 43,400 | 167,268 27 | 105, 12809 | 32 | 332, 288 |
| 43 | Virginia | 29 | 53,600 | 367, 71148 | 234, 08815 | 14 | 1, 512,585 |
| 4 | Weshington | 9 | 14, 200 | 40,628 78 | 22, 29878 | 42 | 75, 116 |
| 45 | West VIrginia . . . . . | 13 | 22, 200 | 106,304 12 | 61, 5378 | 29 | 618,467 |
| 64 | Wieconnin.......... | 78 | 128, 600 | 746, 83855 | 475,647 10 | 18 | 1,315,497 |
| 47 | Wyoming .......... | 4 | 7, 100 | 29,310 52 | 19,012 52 | 47 | 20,780 |
|  | Total | 2,193 | 3,707,500 | 33,535, 25305 | 21, 789, 17992 |  | 50,155,783 |
| Grand total pross receipts . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 833, 535, 253 86 |  |  |  |  |  |  |  |
| Grand total pontmanters' salaries . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 . 3, 707, 80000 |  |  |  |  |  |  |  |
| Grind total expenses . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 11, 746, 07403 Grand total net recelpts............................................................................................... 21, 789, 179 92 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Percentage of groas receipts absorbed by salaries |  |  |  |  |  |  |  |
| Percentage of grons receipta absorbed by total ex penses. <br> Grand total gross receipte for fmeal year ended June $30,1883=74.28$ per cent of the revenne of the Post-Oftice Departinent for same period. |  |  |  |  |  |  |  |

## IV.

## ORDER TO THE POSTMASTER AT NEW ORLEANS.

Post-Office Department, Office of the Pobtmaster-Genhral, Washington, D. C., September 19, 1885.

Sir: Since you were instrncted to deliver no registered letters reaching your offoo addressed to M. A. Dauphin, and to redeem no money-orders payable to bim, he has directed, in an adyertisement inserted in certain newspapers, that all registered letters intended for him and concerning the Lovisiana State Lottery Company be addressed to the New Orleans National Bank at New Orleans, and that all money-orders eent to your office for his benefit and concerning the business of said lottery company be made payable to said bank. I am in possession of trustworthy information that this bank has been and still is receiving through your office registered letters and money-orders for the benefit of M. A. Dauphin in pursuance of his public direotions.
This is a defiant scheme on the part of M. A. Dauphin and the New Orleans National Bank to evade the orders which have been addressed to you by the PostmasterGeneral in pursnance of the Statates of the United States intended to protect the mails and the pablic against a business which is vicious and immoral, and which in the majn preys upon the ignorant and credulous.
This bank cannot be permitted to stand in the shoes of M. A. Danphin, and thas enable him to accomplish by indirection what he is not allowed to do directly. Hereafter, therefore, you will deliver to the New Orleans National Bank no registered letters and redeem no money-orders payable to it; but deal with the same as directe by the order of this Department of November 13, 1879.

This order will be revoked whenever the bank gives satisfactory evidence that it has abandoned the above scheme.

Very reopectfully,

W. ${ }^{\prime}$ Q. GRESHAM,<br>Postmaster-Genoral.

Wabeington B. Merchant, Ebq.,
Poetmaster, New Orleans, La.

## ESTIMATES

of the

# APPROPRIATIONS FOR THE POSTAL SERVICE 

FOR THE

FISOAL YEAR ENDING JUNE 30, 1885.

## ESTIMATES

## OF THF

## APPROPRIATIONS FOR THE POSTAL SERVICE FOR THE FISCAL YEAR ENDING JUNE 30, 1885.

## OFFICE OF THE POSTMASTER-GENERAL.




OFFICE OF TIIK FIRST ARSISTANT POSTMASTEK-GFNERAL.

| For compensation | 12,250,000 00 |
| :---: | :---: |
| For clerks in post-oftices | 4,900,000 00 |
| For free-delivery service | 3,800,000 00 |
| For rent, fnel, and light | 480,000 00 |
| For office furniture. | 40,000 00 |
| For stationery in prst-oftlces | 65,000 00 |
| For miscellaneous and incidental items | 90,000 00 |
| For wrapping paper | 30,000 00 |
| For wrapping twine | 80,00000 |
| For postruarking, rating, and canceling stamps | 25,000 00 |
| For letter balances, scales, and tost-weights | 35,000 00 |
| For ink for stamping and canceling parposes For pauls for stamping and canceling purposes | 20,000 00 |
| Office of the srcond assistant |  |
| Inland transportation, railroad routes | 12,750,000 00 |
| Railway post-office car service. | 1,625,000 00 |
| Inland transportation, steamboat routes | 625,000 00 |
| Inland transportation, star routes | 5, 600,000 00 |
| Railway postal clerks. | 4,295, 27960 |
| Mail-messengers | 1,100,000 00 |
| Mail locks and keys | 25,000 00 |
| Mail-bags and mail-bag catche | 250,000 00 |
| Miscellaucous items in the office of the Second General. | 1,000 00 |

OFFICF OF TIIE THIKD ABEISTANT POSTMABTER-GENERAL.

| Adhenive postage | 146,000 00 |
| :---: | :---: |
| Postage-stamp agency. | 8.10000 |
| Stamped envelopes and wrappers | 644, 00000 |
| Stamped envelope agency | 16,000 00 |
| Postal cards. | 268,000 00 |
| Postal-card agency | 7,300 00 |
| Registered package, post-ofico and dead-letter invelopes, locks and neals. | 140,000 00 |
| Ship, stoamboat, and way letters | 1,500 00 |
| Engraving, printing, and binding elratts and warranta | 2,50000 |
| Miscellaneons items in the office of the Third Assistant Postuaster-General. | 1,000 00 |

## OFFICE OF THE SUPERINTENDENT OF FOREIGN MAILS.


POBTAL REVENUE.
Detimated amonnt which will be provided by the Department from its own revennes, viz:

Ordinary postal revenue . . . . . . . . . . . . . . . . . . . . . . . . . . . 846, 674,078 31
Money-order receipts 430,000 00
deficiency in postal revenue.
Learing a deficiency in the revenue of the Post-Office Department to be provided for out of the general Treasury

2,958, 111 \%
W. Q. GRESHAM, Postmastor-Genoral.

## Officr of the Postmaster-General, October 30, 1883.

Post Office Department,<br>Office of Third assistant Postmaster-General,<br>Washington, D. C., October 27, 1889.

Sir: In compliance with your directions, I have compiled and herewith beg to sabmit for jour actiou table of estimates of appropriations for the service of the Post-Office Department for the flscal year ending June 30, 1885. The papers from the several bureaus, marked from $A$ to $F$, upon which the table was prepared, are also inclosed.

Fery respectfully, your obedient servant,

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

Hon. Walter Q. Gresham, Postmaster-General.

## A.

## Post Office Defartment, Office of the Postmaster-General,

 Washington, D. C., September 21, 1883.Sir: In response to your letter of the 13 th instant, I have the honor to submit herewith estimates for the appropriations needed for the office of the Postmaster-General for the flscal year ending June 30, 1885 :
Mail depredations and post-office inspectors, including amounts necessary
for fces to United States maralals, attorneys, \&c........................... 200,000
Inspectors' clerks..................................................................................... 20,000
Advertising................................................................................ 20,000

Very respectfully,

C. M. WALKER, Chief Clerk.

Madison Dayis, Esq.,<br>Acting Third Assistant Postmaster-General.

## B.

bstivates for the office of the first assistant postmastergeneral for the fiscal fear exding June 30, 1885.

Post-Office Department, Ofrice of First Assistant Postmaster-General, Washington, D. C., October 23, 1883.

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 30,1885 , under the following heads, viz:
For compensation to postmasters ................................................ $812,250,000$
For clerks in post-offces ......................................................... 4, 4, 900, 000
For free-delivery service ................................................................ 4,000,000
For rent, fnel, and light. ............................................................ 480 480, 000
For offlce furniture.................................................................... 40,000
For stationery in post-offices ......................................................... 65,000
For miscellaneons and incidental items ......................................... 90,000
For wrapping twine ............................................................... 80 . 000
For wrapping-paper ............................................................................ 30,000
For postmarking and rating stamps ............................................ 25,000
For letter balances, scales, and test-weights......................................... $\quad 35,000$
For ink, stamping and canceling purposes.
For pads, stamping and canceling purposes
20,000
Total
$22,015,000$
or $\$ \mathbf{\beta}, 755,000$ more than the appropriation for the current year.

## OOMPENSATION TO POSTMASTERS.

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

|  | 1881-'82. | 1882-'83. | Increanes per cent. |
| :---: | :---: | :---: | :---: |
| Jumaten | 87, 800, 00000 | \$8, 800,000 00 | 12.82 |
| Appropitstions. | 7, 800, 00000 | 8, 800, 00000 | 12.82 |
| Fxpenditures. | 8,964, 67672 | 10, 315, 39446 | 15. 08 |
| Denelon0y............... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,164,676 72 | 1, 515,394 46 | 30.11 |

The appropriation for the current year, for this item, is $\$ 9,250,000$, or $\$ 884,091.25$ less than the estimate submitted. The appropriation is also $\$ 1,065,394.46$ less than the expenditures for the past fiscal year. The expenditures for the last fiscal year exceeded those for the previous year in the sum of $\$ 1,350,717.74$, or 15.06 per cent. The deficiency for the year was $\$ 1,515,394.46$, or $\$ 350,717.74$, or 30.11 per cent., greater than that for the preceding year.

The deticiencies for this item for the past four fiscal years have been as follows: 1879-'80, \$158.407.54; 1880-'81, \$798,742.79; 1881-'32, © $1,164,676.72$; $1882-83, \$ 1,515,394.46$; and for $1883-84$ there is a possibility that it will amount to $\$ 2,000,000$ or more.

On no preceding occasion has it been so difficult to make anything like an accurate estimate for compensation to postmasters as at this time. For several years past, or since the passage of the law of June 17, 1878, it has been ascertained that an estimate based upon from 20 to 25 per cent. of the estimated receipts of the Department for the fiscal year ander consideration would approximate as near to the amount required as by any other method. This is no longer practicable, however, in consequence of the changes, by the act of March last, in the rates of commissions paid postmasters, which law has been interpreted, so far as the compensation of fourth-class postmasters is concerned, to take effect from the date of its approval by the President, March 3, 1883.

The difficulty of making a satisfactory estimate will be more apparent from the following statement:


The compensation of postmasters for the past fiscal year has therefore been based upon the commissions allowed under the terms of the law of 1878 for a little more than the first eight months, and under the terms of the law of 1883 during nearly the last four months of the year. The result of this difference in percentage of commission will be more readily seen from the following statement of the total compensation of postmasters for the year 1882-83 by quarters:

## COMPENSATION OF POSTMASTERS.

Under old postage rate and old commission:

Under old postage rates and partly new commissions:

Under old postage rates and new commissions:
For second quarter 1883 .................................................. 2, 955, 29231
Total fiscal year 1882-83
$10,315,39446$
The very great increase in the compensation of postmasters for the second quarter of 1883 over that of the third quarter of 1882 ( $\$ 634,040.38$ ) is eridence of the lack of a suitable basis for an estimate for this item for the year 1884-'85. Again, the commissions of postmasters for the current fiscal year will be for the past three months of the year under the old rates of postage and new percentages, while for the last nine months they will be wholly upon the new rates and new percentages; and hence no really good criterion for an estimate will be obtainable until the returns for the quarter ending December 31, 1883 , shall hare been received and adjusted, which will probably be about April 1, 1884.

After a consideration of all the circumstances of the case, I am of the opinion that the amonnt paid for the quarter ended March 31, 1883 ( $\$ 2,600,339.53$ ), is the best present basis for an estimate, which, multiplied by four, wonld gire $10,641,358.12$ for the fiscal year 1884-'85, exclusive of the annnal increase in this item. Placing this natural increase at $\$ 750,000$ for the present fiscal year and at $\$ 825,000$ for the next year (whicb periods will include two readjustments of salaries at 1st, 2d, and $3 d$ class offices), I judge that the total amount required for compensation to postmasters for the fiscal year euding June 30, 1885, would be about $\$ 12,216,358.12$. Of this amount it is estimated that at least $\$ 4,000,000$ will be required to pay postmasters at Presidential offices. The number of these offlees on the first of October last was 2,195, and it is thought that for several coming quarters the iucrease will average aboat forty-five offices per quarter, or one hundred and eighty annually.

From the foregoing statement I deem it advisable to submit an estimate of $\$ 12,250,000$ for compensation to postmasters for the fliseal year ending June 30, 1885.

## OLERKS IN POST-OFFICES.

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


The appropriation for the present fiscal year is $\$ 4,775,000$, or $\$ 75,000$ less than the amount estimated for by the Department. It is \& 308 ,002.59 more than the expenditures for the item for the past fiscal year. The expenditures for the last year exceeded those for the year 1881-82 in the sum of $\$ 458,682.81$, or 11.73 per cent.

In order to make a proper estimate of the amount needed for clerkhire for the year ending June 30, 1885, the increase of business during the past fiscal year should be considered as an important factor. I have therefore had prepared for your information a statement of the increase of revenue at one hundred representative post-offices, covering nearly every State and Territory of the Union, as shown in the following table, viz:

Table showing increase of gross receipts, amount and per cent., at one hundred represcntative post-offices, for four quarters ended June 30,1883 , and also population (census $1 \times(0)$.


Table shotoing increase of gross receipts, amount and per cent., yo.-Continued.

| No. | 01fice | Grosh taceipts four quarters ended Mateli 31, 1882. | Qrosa regeipth four ๆunriers cnded Tune 30, 1823. | Increase of gross roceiptar |  | Population (consua1880). |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Amonnt. | Poecont. |  |
| 34 | Claribila. Iowa | ${ }^{515} 604$ | \$6, 247 | 11,053 | 18.4 | 2. 350 |
| 35 | Topoka, Kama | 47, 983 | 57, 478 | 9,495 | 19.7 | 15, 451 |
| 36 | Loulsvilie Ky | 216, 339 | 250.372 | 35,033 | 16.2 | 123, 645 |
| 37 | Lexington, K, | 23, 878 | 27, 846 | 3,972 | 16.6 | 16, 656 |
| 38 | New Orleame, | 204. 186 | 202.490 30.102 | -28, 304 | 10.7 | ${ }^{216,140}$ |
| 30 40 | Banzor, Me Baltimore Md | 49\%, 200 | 30,192 500,504 | 47, 404 | ${ }^{7} 15$ | 332, 100 |
| 41 | Camberland, Ma | 12,037 | 13,011 | 974 | 8.0 | 10, 66 |
| 42 | Boston, Mnsi | 1,371,419 | 1, 508, 218 | 130, 709 | 9.9 | 763, 535 |
| 43 | Lowoll, Mara | 64, 045 | 78,296 | 14,921 | 23.2 | 50, 489 |
| 44 | Worcenter, Mas | 48. 773 | 9 CH 46 | 7.973 | 8.8 | 58, 295 |
| 45 | Fall River. Mass | 20, 440 | 32.180 | 3,140 | 10.6 | 49,006 |
| 46 | Detroil, Mich | 285,945 | 314,549 | 25,604 | 10.0 | 116,343 |
| 47 | Grand Kapida, Mich | 69, 266 | 80,359 | 11, 093 | 16.0 | 38, 015 |
| 48 | Minteapols, Mint. | 118,728 | 107, 639 | 48,811 | 41.1 | 48,887 |
| 49 | Duluth, Minn. | 10,653 | 16, 213 | 5, 560 | 52.1 | 2, 488 |
| 50 | Saint Paul, Minn | 139,126 | 183, 955 | 44, 829 | 32.2 | ${ }^{41}, 488$ |
| 51 | Vieksburg, Miss | 17,486 | 20,547 | 3, 081 | 17.5 | 11,814 |
| 52 | Kansas City, Mo. | 162, 502 | 188, 977 | 20,475 | 16.2 | 56, 812 |
| 53 | Saint Josepb, Mo | 66, 511 | 71, 658 | 6, 147 | 7.7 | 32,484 |
| 54 | Saint Lonis, Mo. | 750, 013 | 813.730 | 93, 717 | 12.6 | 350, 523 |
| 55 | Butte City, Mont. | 14,502 | 18, 252 | 3.700 | 25, | 4,657 |
| 56 | Helens, Mont | 14, 218 | 16, 804 | 2,686 | 181 | 4,000 |
| 57 | Concord, N. H | 27.985 | 28,772 | 787 | 2.7 | 13,838 |
| 58 | Manchester, N. H | 31, T72 | 34, 344 | 2,572 | 8.0 | 32, 630 |
| 59 | Newark, N. J | 125,351 | 139,825 | 14,474 | 11.5 | 130,400 |
| 60 | Trenton, N.J | 49,925 | 56, 308 | 6, 283 | 12.7 | 20, 010 |
| 61 | Wauhington, N . | 16,656 | 60, 078 | 43, 122 | 260, 6 | 2,142 |
| 62 | New York, N. Y | 4, 140, 801 | 4. 413,822 | 273, 021 | 6. 5 | 1, 200, 590 |
| 63 | Brooklyn, N. Y . | 279,489 | 340.522 | 61, 033 | 21.8 | 566,089 |
| es | Bufalo, N, Y | 260,898 | 326,067 | ${ }^{65,169}$ | 24.8 | 155, 137 |
| 65 | Rochester, N . | 184,955 | 249,333 | 64, 378 | 34.8 | 80, 303 |
| 66 | Syracuse, N. Y | 107, 207 | 126, 763 | 10,656 | 18.2 | 51, 717 |
| 67 | Troy, N. Y | 87, 638 | 100,712 | 13, 074 | 14.9 | 56,747 |
| 68 | Utica, N. Y | 62,490 | 69.940 | 7,450 | 11.9 | 33, 913 |
| 69 | Elmira, N, Y | 42,938 | 47, 194 | 4,256 | 9.9 | 20,541 |
| 70 | Little Falls, N. Y | 11, 119 | 13,520 | 2,401 | 21.5 | 6,910 |
| 71 | Ithaca, N. Y | 19,893 | 24,009 | 4.110 | 20.6 | 9,105 |
| 72 | Lockport, N. Y | 22,091 | 26,878 | 4,787 | 2 L 6 | 13, 528 |
| 73 | Wilmington, N.C. | 24, 331 | 26, 012 | 1,681 | 6.8 | 17,361 |
| 74 | Cincionati, Ohio | 581,761 | 638, 624 | 56, 863 | 9.7 | 255,709 |
| 75 | Cleveland, Obio | 281,763 | 315, 663 | 33,900 | 12.0 | 160, 142 |
| 76 | Colambra, Ohio. | 105, 659 | 117,504 | 11, 845 | 11.2 | 51,605 |
| 77 | Springfeld, Ohio | 51, 914 | 56, 619 | 4,705 | 9,0 | 20.729 |
| 78 | Portland, Orag | 52,492 | 68,815 | 16,323 | 31.0 | 17, 678 |
| 79 | Harrisburg, Pa | 49,905 | 74,090 | 24, 185 | 48.4 | 30, 762 |
| 80 | Philadelphia, P | 1,452, 145 | 1,579, 235 | 127, 090 | 8.7 | 566, 984 |
| 81 | Pittsburgh, Pa | 319,657 | 344, 891 | 25, 234 | 7.8 | 150,381 |
| 82 | Wilkes Barre, P | 24,800 | 27, 499 | 2,899 | 11.7 | 23,839 |
| 83 | Providence, R. I | 179,584 | 190, 143 | 10,559 | 5.8 | 104,850 |
| 84 | Charleston, S. C. | 73, 258 | 80,057 | 6,799 | 2.2 | 49, 009 |
| 85 | Memphis, Tenn | 77,691 | 85, 361 | 7, 670 | 0.8 | 39, 503 |
| 86 | Nashville, Tenu | 90,473 | 106,931 | 16,458 | 18.1 | 43, 461 |
| 87 | Chattanooga, Tent | 23,753 | 29,309 | 5,556 | 23.3 | 12,803 |
| 88 | Galveston, Tex | 75,092 | 84, 888 | 9,796 | 13.0 | 22, 253 |
| 89 | Houston, Tex | 41,604 | 46,577 | 4,973 | 11.9 | 18, 648 |
| 90 | Salt Lake City, Utah | 33, 446 | 40, 878 | 7,432 | 22.2 | 20, 76s |
| 91 | Ogden, Utah | 10,689 | 14,600 | 4,010 | 37.5 | 7,000 |
| 92 | Burlington, Vt. | 23,327 | 24, 556 | 1,229 | 5.2 | 11,304 |
| 93 | Montpelier, Vt. | 11,601 | 12,224 | 1,623 | 13.9 | 3,220 |
| 94 | Richmond, Va | 108, 805 | 117,307 | 8, 502 | 7.8 | 63, 803 |
| 95 | Lynchburg, Va | 28,862 | 37, 007 | 8, 145 | 28.3 | 15, 050 |
| 96 | Seattle, Wash | 6,652 | 12, 152 | 5,500 | 82.5 | 3,600 |
| 97 | Olsmpia, Wash | 3, 561 | 3, 904 | 343 | 9.6 | 2,006 |
| 98 | Milwaukee, Wis | 224,016 | 200,309 | 36, 293 | 16.2 | 115, 778 |
| 99 | Ean Claire, Wis | 14,089 | 18,357 | 4,268 | 30.2 | 10,118 |
| 100 | Cheyenne City, Wyo | 12, 880 | 15, 322 | 2,422 | 18.9 | 2, 65 |
|  |  | 17, 550, 620 | 10, 770, 626 | 2, 229,006 | 2,432.2 | ***********) |

Grand total increane of gross receipts four quarters ended June 30, 1883, $32,220,006$.
Averago por cent, of increase at the one hundred ollices named, 24.32.
The above table shows that the gross receipts which accrued at the one handred representative post-offices named, for the four quarters ended June 30,1883 , amonnted to $\$ 19,776,626$, or 43.95 per cent. of the
entire rerenue of the Department for the same period. The aggregate increase of gross receipts over the previous year amounted to $\$ 2,229,006$. The smallest percentage of increase ( 2.7 per cent.) is shown at Concord, N. H., and the largest (294.2 per cent.) at Elgin, Ill., and the average per cent. of increase of gross receipts shown for the fiscal year is 24.32 .

The number of allowances made for clerk-hire during the past fiscal year was 2,758 , an increase of 478 , or 20.9 per cent., as compared with the previous year. The increase of the past year over that of $1830-91$ was 1,422 , or 106.4 per cent. The number of applications for clerical assistance declined during the year, mainly on account of an insufficient appropriation, was 2,604.

Daring the year the requests for allowances for clerk-hire were so numerous, and many of them so urgent and important, that it became necessary to make reductions in tho amounts allowed at 195 different offices in order to obtain a fund out of which these meritorious applications could be granted. The necessity for sach reductions, I regret to say, is becoming too frequent, and is always attended with much embarrassment to the Department, and apparent injustice to the postmasters whose allowances are decreased. The appropriations for clerks in post-offices have been altogether too small for some years past, and not at all in proportion to the increase in postal business. One consequence of this illiberality on the part of Congress is that, as near as can be estimated, $\$ 140,000$ is now annually paid by postmasters out of their own purses for clerical assistance, for which no return is expected. It is believed that about one-half of this amount is expended by postmasters at first and second class offices. It is certainly injustice on the part of the Government to make it tecessary for deserving officials to bear a part of the expense of the postal service when the means are at command to relieve them.

The number of separating offices, principally of the fourth class, or offices at which postmasters are allowed clerk-hire ou account of "separating" mails for other offlces, is now 1,732, and could with propriety and benefit be largely increased if the appropriations for clerks in postoffices rould admit of $i t$.

In view of the increase of postal business as indicated in the foregoing table, and other information above given relative to this item, I an of the opinion that not less than $\$ 4,900,000$, or an increase of $\$ 125,0 \% 0$, or 2.6 per cent., over the appropriation for the present fiscal year, will be required for this service for the fiscal year euding June $30,1885$.

In my report to you for the present fiscal year I have also referred to this matter of clerks in post-offices, and additional information upon the subject will there be found.

FREE-DELIVERY SERVICE.
The estimates, appropriations, and expenditures for this service for the past two fiscal years were as follows:


The appropriation for this service for the present fiscal jear is \& $3,500,000$, au increase of $\$ 300,000$ over that for the past jear, or 9.37 per cent. It also exceeds the expenditures for the past year in the sum
of $\$ 326,663.49$. The expenditures for this service during the last year were $\$ 550,073.77$, or 20.96 per cent., greater than for the preceding year. The free-delivery service was in operation at the close of the last fiscal year in 154 cities, an increase of 42 over the preceding year. The number of carriers in service June 30, 1883, was 3,680 , an increase of 565 over the last year. The total increase in the appropriation for this olject for the past fiscal year over the previous year was $\$ 575,000$, or 21.52 per cent. The cost of the service was increased for the same period $\$ 550,073.77$, owing to its extension to 42 additional offices during the year, to the appointment of additional letter-carriers in the older freedelivery cities, and to the increase in the pay of auxiliary and other carriers, made necessary by the act of August 2, 1882.

The postage on local matter at the different freedelivery offices momonted, for the fiscal sear, to $\$ 4,195,230.5:$, an increase over the prerions year of $8378,654.43$, and also over the total cost of the service of El, $021,594.01$. The increase in local postage over the previous fiscal vear was $9.9 \%$ per cent., while the cost of the service for the same period was increased 29.69 per cent., attributable mainly to the requirements of the law of Angust $2,188 \%$. The average cost for handling mail matter, per piece, was 2.4 mills, an increase of 0.1 mill over the preceding fiscal year. The average cost per carrier was $\$ 859.95$, an increase of $\$ 24.20$ over the previous year.

As the excess of the postage on local matter over the cost of the service is cousidered a very good eriterion of the utility and popularity of this service, I submit a statement of that excess, together with the number of free-delivery offices and total number of carriers in each fiscal year for the past six years:

|  | Fiscal years. | Excise of postage on local matter over cont of service. | Namber of carriers. | Number of othicea. |
| :---: | :---: | :---: | :---: | :---: |
| 1475-78 |  | \$628, 08455 | 2,275 | 87 |
| 1-7. 59. |  | 8174, 77114 | 2. 359 | 88 |
| 18:9 80 |  | 705, 10400 | 2. 688 | 104 |
|  |  | 773, 71885 | 2, $\mathrm{Cl}_{61}$ | 109 |
| 1061-x2 |  | 1.193, 31335 | 3.115 | 112 |
| 15 P - -83 |  | 1. 021,89401 | 3, 060 ! | 154 |

In view of the above gratifying facts, and of the urgent demand of the public for the improvement and extension of this service, I submit an estimate of $\$ 4,000,000$ for it for the next fiscal year.

In detail this estimate is about as follows:

| Appropriation and probahle expenditure for the current fiscal yoar. | 83,500,000 |
| :---: | :---: |
| Fior increased pay of carriers under act of Angust $2,18 \mathrm{~S}^{2}$, about. | 2\%0,000 |
| For increase iu mumber of carriers, say 300, at $\$ 600$ each per and | 1=4),000 |
| For cestablishing the service in additional cities, say | [0, 000 |
| For increase in incidental expenses, about | 20,000 |
| Total estimate for fiseal year ending June 30, 1885 | 4,000,000 |

## RENT, LIGHT, AND FUEL.

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

|  | -- | 1881-'82. | $1882-83$ | Per cent. | Per cent |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Estimates |  | \$500.000 00 | 8450,000 00 | Increase. | Decrease. 10.06 |
| Appropriatioms |  | 425, 000000 ' | 451, 100000 | 5. 88 |  |
| Expenditures... |  | 401,978 04 | 431,038 77 | 7.22 |  |

The appropriation for the present fiscal year is $\$ 440,000$, or $\$ 10,000$ less than the amount appropriated for the previons sear, and also $\$ 10,000$ less than the estimate of the Department. The expenditures for the last fiscal year were $\$ 29,061.73$, or 7.22 per cent., greater than for the year 1881-'82.

Under existing law, allowances for rent, fuel, and light are made only at offices of the first and secoud classes, or where the receipts accruing at the offices entitle the postmasters to annual salaries of $\$ 2,000$ and upwards. On July 1 last there were 638 offices of this character, being an increase of 53 over the previous year. In order to provide for additional offices and enable the Department to adjust the allowances to correspond with the increasing needs of the service, I am of the opinion that 480,000 will be required for rent, fuel, and light for the next tiscal year, and accordingly the estimate has been made for that anount.

In my report for the past fiscal year I have expressed myself in favor of extending to offices of the third class, where the salaries are from $\$ 1,000$ to $\$ 1,999$ per annum, the same facilities, when practicable, which are accorded by law to those of the first and second classes, viz, those of an allowance for rent, fuel, and light; fitting up the ofices at the expense of the Goverument when not in a leased building, and allowances for clerk-hire, stationery, and incidental expenses. Recommendations of a like nature have heretofore been made to Congress, but without effect. As the law now stands postmasters at third-class offices are, in my opinion, discriminated against in this matter without just canse, and cousequently are obliged to bear many of the burdens of the postal service without recompense.

If it shall be determined to change the law in this respect, whatever information shall be desired by Congress of this office relative to the increased expense will be cheerfully furnished. In the erent of favorable action by that body the estimate above made, being only for first and secoud class offices, would have to be materially enlarged.

## OFFICE FURNITURE.

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


The appropriation for this item for the current fiscal year is $\$ 25,000$, or $\$ 5,000$, or 25 per cent., more than that for the past one; and it likewise exceeds the expenditures for the past year in the sum of $\$ 5,184.62$, or 26.16 per cent. Daring the previous fiscal year there was a doficiency of $\$ 716.64$ in this item; but during the past year the expenditure was $1 \mathbf{8 4 . 6 2}$ less than the appropriation. A much larger amount than that appropriated ( $\$ 20,000$ ) could, however, have been expended with benefit to the service; bills for furniture aggregrating $\$ 6,173.87$ having been disallowed, and vouchers for safes amounting to $8.5,722$ having been suspended on account of insufficient appropriation.
[ have given in my report of this year very good and substantial reasons, as I think, why a very mach larger appropriation shonla be
made for this purpose for the next fiscal year. It is unnecessary to repeat them here. Therefore, I will merely say, that so far as my observation has extended, I have found very few post-offices as well supplied in this particular as many mercantile houses which I have visited, doing a business of no larger magnitude. The result is that in a very large number of post-offices the economy of the Government in this respect has been supplanted by the liberality of the postmaster. This officer, in uumerous instances, has provided at his own expense the mailing tables, writing desks, racks for mail-bags, chairs, \&c., and quite as frequently the safe in use for the security of the postage-stamps and public mones; and, no doubt, will consider himself fortunate if he shall be able to dispose of them to his succossor at a reasonable price. Meritorious bills for articles of the above character to the amount of $\$ 6,173.87$ were presented to the Department during the past year in the expectation that they would be allowed, but the appropriation was too meager to almit of it.

I have made the estimate for this item for the fiscal year ending June 30,1885 , at $\$ 40,000$, in the hope that Congress will so far appreciate the gratuitous efforts of postmasters to advance the interests of the service, as to appropriate a sufficient amount to furnish them with the necessary offlee appliances to enable them to perform their work under more encouraging circumstances.

I have likewise to recommend that a deficieucy appropriation be made to cover the most of the disallowed and suspended items heretofore referred to.

## STATIONERY IN POST.OFFICES.

The estimates, appropriations, and expenditures for this item for the last two fiscal years were as follows:


The appropriation for the present fiscal year is $\$ 60,000$, or 9.03 per cent., larger than for the year 1882-'83, but from that amount will be deducted the salaries of five clerks at 1,000 per annum each, and two laborers at $\$ 660$ each (who attend to the distribution of the stationery), in accordance with the terms of a separate clause in the legislative, executive, and judicial act for the present fiscal year. This deduction will leave available for stationery in post-offices for the present fiscal year $\$ 53,680$. This amount is $\$ 1,320$ less than the appropriation for the past year.

Notwithstanding the careful attention given to the accounts for this item, the appropriation for stationery in post-oftices for the past year ( $\$ 55,000$ ) was exceeded by allowances in the sun of $\$ 1,784.05$; but that anount has not yet been audited. Vouchers for this item amounting to $\$ 3,172$, the most of them meritorious, were presented during the year and disallowed for want of funds.

As the greater part of these accounts were necessarily incurred by postmasters, I recommend that a deficiency appropriation be made by Congress to reimburse them.

For several jears past allowances for stationery in post-offices have
been restricted by the postal regulations to offices of the first and second classes, and until the beginning of the present fiscal year, the postmasters were permitted to expend a certain amount for necessary stationery, the sum depending principally upon the business and importance of the office. A consequence was that the prices paid for the same articles varied widely in different localities. In my report for the fiscal sear 1881-82 it was recommended that hereafter the amount appropriated for stationery in post-offices should be expended immediately under the direction of the Department, and that advertisements should be made and proposals received for the various articles required and contracts awarded for them at the howest prices, the expectation being that by this method stationery of an equally good quality could be procured at a much less price in the aggregate than was then being paid.

The late Postmaster-General approved the change, and prior to the 1st of July last arrangements were inade, to take effect ou that date, for distributing stationery (ohtained by contracts) to offices of the first and second classes, from the Department, for the present fiscal year, upoz estimates furnished by postmasters of the quantity desired and requisitious from them for the same. My belief is that this will prove to be a change in the direction of economy, but the actual result cannot be shown until after a trial of at least six months.

In my report for the past year I have recommended that the five clerks and two laborers provided for out of the amount appropriated for the present fiscal year, for this item, should be transferred to the regular salary roll of the Department in order that their salaries may be paid in the usual way (by the disbursing officer of the Department), and not by warrant on the Treasury as at present.

It is estimated that $\$ 65,000$ will be required for stationery in postoffices for the fiscal year ending June 30, 1885, without reference to the salaries of the employes engaged in the Department in the distribution of the articles.

## MISCELLANEOUS AND INCIDENTAL ITEMS.

The following were the estimates, appropriations, and expenditures for these items for the past two fiscal years:


The appropriation for this purpose for the present fiscal year is $\$ 90,000$, or the same as for the last year. The expenditures for the past fiscal year exceeded those of the year 1881-'82 in the amount of $\$ 2,398.03$, or 3.49 per cent. Allowances of this character are made only at offices of the first and second classes, and the number of them July 1, 1883, was 638, an increase of 53 over the previous jear. Careful attention has been given to accounts chargeable to this fund during the past year, and that is one reason why the expenditures are largely within the appropriation. Another reason is that safes (heretofore charged to this appropriation), costing $\$ 13,501$, were charged against the furniture fnnd during the year. Items under this head include all articles necessary iu the management of post-offices, and not provided for by other appropriations.

The increased and growing postal business, and the wants of the additional offices above mentioned, together with the fact that many articles heretofore charged to the stationery fund must be transferred to this account, will require an appropriation of not less than $\$ 90,000$ for the fiscal year ending June 30, 1885. The estimate has therefore been fixed at that amount.

## WRAPPING-PAPER.

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


The appropriation for wrapping-paper for the present fiscal year $\$ 25,000$, which is $\$ 3,000$, or 12 per cent., more than for the past year. The expenditures for the past year exceeded those of the previons year in the amount of $\$ 2,006.36$, or 10.03 per cent. The estimate for this item for the fiscal year $1884-85$ has been fixed at $\$ 30,000$, or 30 per cent. more than the appropriation for the present year. The reasons for the proposed increase are that it is expected the change in the rate of letter postage will considerably augment the value of mail matter, and that a larger quantity of wrapping paper will be nceded on this account; also that a much larger quantity of paper is annually used for registered matter; and, finally, that an increase in the appropriation is desirable to provide against any rise in the market price of the article.

## WRAPPING-TWINE.

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


From the above statement it will be seen that the expenditure for wrapping-twine daring the past fiscal year exceeded that for 1881-92 in the sam of $\$ 7,239.29$, or 13.73 per cent. It likewise exceeds the amount appropriated for the year 1883-'84 ( $\$ 55,000$ ) in the amount of 84,999.93. The regular appropriation for this item for the past fiscal jear was $\$ 55,000$, but during the last session of Congress it became evident that a deficiency would occur, and an additional appropriation of $\$ 5,000$ was asked for, and granted by act of March 3,1883. The amount appropriated for the present fiscal year for this item is $\$ \mathbf{5 5}, 000$, but from present appearances there will be a deficiency of at least $\$ 20,000$ before the 30 th of June next, unless Congress shall make an additional appropriation to avoid it. The insufficiency of the sums recently granted for this article therefore necessitates a much larger
estimate $(\$ 80,000)$ for the fiscal year 1884 - 85 . This is 33.33 per cent. greater than the present appropriation for 1883-84. The value of the wrapping-twine used (cotton, jute, and hemp) has fluctuated to such an extent within the past three years that only in 1881-'32 was the regular appropriation large enough to pay for the quantity required. In anticipation of a possible increase in the price of this article within the next twelve months, and likewise to provide for an angmented demand for it from postmasters (almost as certain as that for wrapping-paper, and for the same reasons), an increase of $\$ 25,000$ over the appropriation for the present year is asked for, and, in my opinion, should be appropriated.

## POSTMARKING, RATING, AND CANCELING STAMPS.

The estimates, appropriations, and expenditures for these articles for the past two fiscal years were as follows:

|  | 1881-82. | 1882-83. | Increase. |
| :---: | :---: | :---: | :---: |
| Estimateo | \$15,000 00 : | \$15,000 00 |  |
| Appropriations. | 15.000 00 | 15, 00000 |  |
| Expenditures .. | 14, 14430 | 14, 99246 | 884816 |

The appropriation for this item for the present fiscal year is $\$ 20,000$, or 25 per cent. greater than for 1882-'83. It also exceeds the expenditures for the past year in the sum of $\$ 5,107.54$. The expenditures for the last fiscal year were only $\$ 848.16$ greater than those for the previous year.

The estimate for the fiscal year ending June 36,1885 , is $\$ 25,000$.
LETTER BALANCES, SCALES, AND TEST-WEIGHTS.
The following were the estimates, appropriations, and expenditures for these implements for the past two fiscal years:

|  | 1881-82. | 1882-'89. | Increase. |
| :---: | :---: | :---: | :---: |
| Fatimates | 110,000 00 | \$15,000 00 | Per oent. |
| Appropriations | 10,000 00 | 15,000 00 |  |
| Bipenditares | 10,000 00 | 14, 91779 | 49.17 |

The appropriation for this item for the current fiscal year is $\boldsymbol{\$} 20,000$, or 25 per cent. more than for 1882-83. The expenditures for the past fiscal year exceeded those of the preceding year in the sum of $\boldsymbol{\varphi} 4,917.79$, or 49.17 per cent.

The estimate for the fiscal year ending June 30,1885 , is $\$ 35,000$.

INK FOR STAMPING AND CANCELING PURPOSES, AND PADS FOR STAMPING AND CANCELING PURPOSES.

The estimate for each of the above items for the current fiscal year was 10,000 ; but no appropriation was made for either of them. For the past fiscal year $1882-83 \$ 35,000$, in one sum, was appropriated, all of which except 455.46 was expended. The estimate for the fiscal year $1884-85$ is, for ink and pads, $\$ 20,000$.

For greater conrenience in considering the above four items-post-
marking, rating, and canceling stamps, letter-balances, scales, and testweights, and ink and pads for canceling purposes-I have placed them nearer together than usual.

A very material obstacle in the way of a thoroughly successful administration of the affairs of post-offices is the absence in many of them, especially those of the fourth class (where the salary of the postmaster is less than 1,000 per annum), of many, if not all, of the proper materials and facilities for properly conducting the postal business. For instance, of the articles above mentioned, postmarking and rating stamps cannot, under the regulations, be furnished to postmasters at the expense of the Department unless the gross receipts of their offices amount to $\$ 50$ per annum. Nor can the equally essential article-a letter-balance-be sent to a postmaster of this class, except under somewhat similar restrictions; and ink and pads for stamping and cauceling purposes cannot be furnished to any except offices of the first and second classes. These regulations have been in force many years, and are believed to have been made necessary by the unwillingness of Congress to annually appropriate sufficient money to provide these classes of offices with all the needful articles for the proper transaction of the postal business. I am sure you will agree with me when I say that such economy in the management of so important a Department as this should never have been practiced. The result has been that many postmasters at third and furth class offices have provided, at their own expense, letter-balances, postmarking and rating stamps, and ink and pads for use in their offices; and others not having the means or inclination to purchase any of them are often compelled to use grocers' scales to weigh the matter deposited in their offices for mailing, and ordinary ink and pen for postmarking, and a variety of stamping inks for canceling purposes. Much confusion and delay in the transmission and delivery of wail matter has thereby been caused to business men, besides considerable annoyance and also loss of revenue to the Department from improper cancellation of postage-stamps.

In order to overcome this difficulty, Congress, after much urging, authorized the expenditure of $\$ 35,000$ during the last fiscal year for the purpose of partially supplying post-offices of the fourth class with the "necessary implements for canceling stamps and weighing and postmarking mail matter," the limit being $\$ 5$ to each office so supplied. Under the provisions of this act, and with the aid of other and regular appropriations, about 11,000 offices were, during the year ended June 30, 1883, furnished with the above-mentioned articles, including such offices as were established during the fiscal year.

In the preparation, last fall, of the estimates for the current fiscal year, it was deemed advisable to ask Congress for an increased appropriation for each of these articles to enable the Department to supply all offices of the fourth class with the necessary implements for weighing, postmarking, and canceling matter deposited for mailing.

Accordingly, the estimates for 1883-'84 were as follows:

| Marking and rating stamps | \$25,000, as against \$15,000 for previous year. |
| :---: | :---: |
| Letter-balances, scales, \&o. | 25,000, as against 815,000 for previous year. |
| Ink for stamping, \&c | 10,000, $\}$ as agaiust a part of the \$5,000 |
| Pads for stamping, \&o | 10,000, mentioned above. |
| 'Total. | 70,000 |

Congress at its last session did not seem to fully appreciate the necessity for this increased appropriation, and consequently the amounts granted for the present fiscal year were as follows:

Marking and rating stamps, $\$ 20,000$; letter-balances, scales, \&c.,
\$20,000; ink for stamping, \&c., nothing ; pads for stamping, \&c., nothing; or, in the aggregate, a little more than one-half of the sum asked for.

As a result of this action by Congress, neither ink nor pads nor more than one-half of the number of stamps and letter-balances actually needed can be furnished to the fourth-class offices during the present fiscal year, and as a consequence thousands of letters and other pieces of mail matter will continue to pass through the mails improperly weighed, rated up, and postmarked, and without the stamps having been effectually canceled.

The present expense of these articles would be about as follows:


These prices are somewhat lower than when the estimates were prepared last year.

The appropriations for each of the above items should be large enough to furnish these implements to the existing fourth-class offlces remaining unsupplied, to the offices which will be established during the present and the next fiscal year, and to such offices of the first, second, and third classes as are now without any of the needed facilities of this character. Allowance should also be made in making these appropriations for the inevitable wearing out, injury to, or loss, by fire or otherwise, of any or all of these implements in offlces where they are now in use. The estimates have been prepared accordingly.

## DEPARTMENTAL PRINTING, BINDING, ETC.

The estimate for this item for the next fiscal year has been prepared in this office, and forwarded by the Postmaster-General, in accordance with previous practice, to the Secretary of the Treasury. The amount asked for is $\$ 200,000$.

## DEPARTMENTAL STATIONERY.

It is the custom of the Postmaster-General to include this item in the statement submitted by him relative to estimates for other departmental expenses. It has been prepared and addressed accordingly. The amount requested is $\mathbf{8 9 , 0 0 0}$.

## SUMMARY OF ESTIMATES.

Theaggregate of the above estimates is $\$ 22,015,000$, which is $\$ 3,755,000$ or 20.56 per cent. more than the appropriation for the current fiscal year.

Estimate for 1882-'83, $\$ 16,777,000$.
Estimate for 1883-'84, $\$ 19,369,091.25$; increase, $\$ 2,592,091.25$ or 15.45 per cent.

Estimate for $1884-85, \$ 22,015,000$; increase, $\$ 2,646,008.75$ or 13.66 per cent.

Appropriation for 1882-983, $\$ 17,147,000$.
Appropriation for $1883-84, \$ 18,260,000$; increase, $\$ 1,113,000$ or 6.49 per cent.

Expenditures for 1881-92, $\mathbf{~}^{\mathbf{1} 16,141,035.31 .}$
Expenditures for 1882 - 83 , $\$ 18,579,082.99$; increase, $\$ 2,438,047.68$ or 15.10 per cent.

Additional information relative to the above estimates will be found in the accompanying tabular statement.

In the preparation of the above estimates I have been careful not to ask for a larger appropriation for any item than the actnal necessities of the serrice seem to require, and unless the amounts asked for shall be appropriated by Congress, the Department will, in my judgment, be very much embarrassed in its operations, and the pnblic will have additional reasons for believing that their interests are neglected.

I hope that the recommendations herein made will meet with your cordial approval, as a successful administration of the affairs of the Department depends, in a great measure, upon the amounts appropriated for its management.

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

[^4]Comparative atatomont of expenditure in the oflos of the Firat Assistant Postmaster. Goneral for the fiscal years 1881-82 and 1889-'83; of appropria-

| Items. | Erponditures por fiecal year 1881-82. | $\begin{gathered} \text { Appropriations } \\ \text { for tlisoal } \\ \text { year } 1882 \text { ' } \mathrm{B3} . \end{gathered}$ | Expenditures for fiecal year 1882-'83. | $\begin{gathered} \text { Increase of } \\ \text { expenditures in } \\ 1882-83 \text { orer } \\ 1861-82 . \end{gathered}$ | $\begin{gathered} \text { Estimates } \\ \text { for fisealyenr } \\ 1883-84 . \end{gathered}$ | Appropriation: for fiscal year 1883-84. | $\begin{aligned} & \text { Estimates } \\ & \text { for Alscal year } \\ & 188+-85 . \end{aligned}$ | Increase of entimatea for 1884-'85 over appropria tions for 1883-'84. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| For compeangation to postmesters | *8, 804,67672 | *8,800, 00000 | 10, 315, 39448 | \$1, 350, 71774 | \$10, 134, 69125 | \$9, 250,000 00 | \$12, 250, 00000 | ,000,000 00 |
| For olerta in post-oflices | 3, 808, 39660 | 4, 385,000 00 | 4, 367, 07941 | 458, 682 81 | 4, k50, 00000 | 4. 775,00000 | 4,900, 000000 | 125,000 00 |
| For free-delivery soryico | 2, 623, 26274 | 3, 0000,00000 | 3, 173, 30851 | 550, 04377 | 3, 600, 00000 | 3, 500,000 00 | 4, 000, 00000 | 500,000 00 |
| Additional mot of Augus |  | 200, 00000 |  |  |  |  |  |  |
| For rent, fael, and Hight | 401, 978 04 | 450, 000000 | 431, 03977 | 29,06173 | 450, 00000 | 440, 0041000 ; | $\begin{array}{r}480,000 \\ 40 \\ \hline 00000\end{array}$ | 40, 000000 |
| For office furniture. | 20,71664 <br> 36,517 <br> 88 | 20,00000 55,000 00 | 19,81538 65,000 | - 900126 | 30,00000 fis, 00000 | $\begin{aligned} & 25,00000 \\ & 80,000 \end{aligned}$ | 40,00000 0500000 | 15, 00000 <br> 5,000 00 |
| For miacollaneons and incidental | 68, 59478 | 90, 00000 | 70, 992 79 | 2. 39803 | ¢ 5 , 0000 | 90,00000 | 90, 00000 |  |
| For wrapping-pape | 19,993 59 | 22, 0000 | 21, 09995 | 2,00636 | 25, 00000 | 25,00000 | 30, 00000 | 5,000 00 |
| For wrapping-twine | 52,754 64 | 55, 00000 | 59, 99903 | 7,245 29 | $55^{5} 00000$ | 55,00000 | 80,00000 | 25,000 00 |
| Additional, act of March 3, 1883 ............. For postmarking, rating, and canceling stamps | 14, 14430 | $\begin{array}{r}\text { 5, } \\ 15,00000 \\ \hline 1500\end{array}$ | 14,992 46 | $84 \times 16$ | 25, 00000 | 20,000 00 | 25, 00000 | 5,000 00 |
| For letter balances, acales, and test-weights... | 10,000 00 | 15,000 00 | 14,917 79 | 4,917 73 | -3, 00000 | 20,00000 | 35,000 00 | 15,000 00 |
| For ink, stamping sud canceling parposes .. ${ }^{\text {c }}$ |  | 35, 00000 | 34, 2445 | 34,544 54 | 11,000 00 |  | 20,000 00 | 20,000 0¢ |
| For pads, stamping and canceling purposes.) |  |  |  |  | 10,00400 |  |  |  |
| Totale | 16, 141, 03531 | 17, 147, 00000 | 18, 579, 08299 | 2,438, 04768 | 19,369, 09125 | 18, 260, 00000 | 22, 015, 00000 | 3,755, 00000 | - Decrease.

$$
\begin{array}{r}
\$ 18,579,08299 \\
18,260,000 \\
\hline
\end{array}
$$

Eatimate for $1884-85$.
$222,015,000$
$18,260,000$
$\begin{array}{r}3,755,000 \\ \\ \hline\end{array}$
Increase of extinate 1884 -'85 over appropria

$$
=\quad 319,08299
$$


\$18,
$1679,141,036$
31
$\begin{array}{r}2,438,04768 \\ \\ \hline\end{array}$
Expenditures for 1882-'83


## C.

Post-Office Department, Office of Second Assistant Postmaster General, Washington, D. O., October 24, 1883.

Sir: In response to your commanication of the 13th ultimo, I sabmit herewith estimates of amounts to be appropriated for this office for the fiscal year ending June 30, 1885 :


## D.

EXPLANATION OF ESTIMATES OF APPROPRIATIONS FOR THE OFFICE
OF TEE THIRD ASSISTANT POSTMASTER-GENERAL FOR THE FISCAI،
YEAR ENDING JUNE 30,1885 .

- 1.-adhfigive postage-stampg.

For manufacture of ordinary postage-stamps, of official stamps, of 8146,000

The number of these stamps issued daring the fiscal year ouded Jnne 30, 1883, was

1,220, 137,469

Gives estimated issue for fiscal year ending June 30, 1884 .... .......... 1, 390, 956, 715
Add 14 per cent. for increase as before ..................................... 194, 733, 940
Gives estimated number required for fiscal year ending Junc 30, 1885.. 1,585, 690,655
Cost of manufacturing that number at present contract price, 9.19 cents
per thousand
\$145, 72497
The increase in the number of adhesive stamps issued during the past year over the preceding one was about 8 per cent., but it would have been greater except for two special reasons operating to curtail the issues: In the first place, upon the passage in March last of the act reducing letter postage to 2 cents, postmasters began to limit their requisitions for stamps, with the view of reducing to a minimum the stock to be left on hand on the 1st of October. Secondly, it became apparent some time before the close of the fiscal year that the appropriation for the manafacture of stamps would be insufficient for the
purpose, and the effort was made to avoid a deficiency by curtailing the requisitions, in many cases, to quantities that were estimated to be sufficient to last only till the 1st July, when the new appropriation took effect. The issues for the last year, reduced in the mauner explained, therefore constitute a low basis on which to estimate for future needs.

The reduction of letter postage will largely swell the number of stamps that will be required during the coming year, not ouly on account of the expected augmentation of business, but to provide for the exchange (should that course be decided upon, as it no doubt will be) of the 3-cent and 6.cent stamps now remaining in the hands of the public. Allowance has accordingly been made in the foregoing estimate for an annual increase of 14 per cent. The amount of the estimate has been placed in even figures at $\$ 146,000$. The appropriation for the current year is $\$ 130,000$. The present contract for manufacturing adhesive postage-stamps is for four years, and will expire on the 30th June, 1885.

> 11.-POBTAGE-8TAMP AGENCY.
For pay of agent and assistants to distribute stampt, and for expenses of the agency

This estimate is the same in amount as the appropriation for the present fiscal year.

> 111.-STAMPED ENVELOPEG, NEWGPAPER WRAPPERG, AND LETTER BHEETA.
For mannfacture of stamped envelopes, newspaper wrappers, and letter sheets ..... $\$ 644,00000$
The cost of the stamped envelopes and wrappers issued during the fiscal Fear ended June 30, 1883, was. ..... 487,475 83
Add 15 per cent. for increase ..... 73. 121 37
Gives estimated cost for fiscal year ending June 30, 1884 ..... 560,597 20
Add 15 per cent. for increase as before ..... 84, 08958
Gives estimated cost for fiscal year ending June 30, 1885 ..... 644,68678

The issue of stamped envelopes and newspaper wrappers was only a little more than 1 per cent. over that of the previous year, these articles haring been affected still more than postage-stamps by the anticipated reduction of postage. The demand for special-request envelopes particularly showed a large falling off, consumers either ordering in very limited quantities or wholly suspending their orders until the new 2-cent enselopes were ready for use. Should the stimulus of a lower rate of postage unduly incrase the number of letters, as may reasonably be expected, the demand for stamped encelopes will increase proportionately. The present estimate contemplates an annual increase of 15 per cent., which, under the circumstances, can hardly be regarded as excessive.

The present contract is for four years, ending September 30, 1886.
The annual rates of increase in the number of stamped envelopes and newspaper-wrappers issued during the past four years were as follows:

Per cent.
For year ended June 30, 1880, over previous year.............................................. 16. 6

For year ended Jnne 30, 1882, over previous year. .................................... . . . 12.9


## IV.-STAMPED-ENVELOPE AGENCY.

For pay of agent and assistants to distribate stamped envelopes andwrappers, and for expenses of agenoy816,000 00This estimate agrees with the amount of the appropriation for thepresent year.V.- POSTAL CARDS.
For manufacture of prostal cards $\$ 268,00000$
The total number of postal cards issued duriug the fiscal yoar ended Juno 30, 180'3, was. 379,516,750
Add 14 per cent. for incrase. ..... 53, 132, 345
Gives estimated number for year ending June 30, 1884 ..... 432. 649, 095
Add 14 per cent. for increase as before. ..... 60,570,873
Gives estimated number for yar ending June 30, less 49:3, 219, 968
The cost of manufacturing these articles at the present contract price of54.43 cents per thousand is$\$ 268,45963$The incrase in the issue of postal cards for the last over the preced-ing year was about 8 per cent.; for 1882 over 1881 it was 13.90 per cent.;for 1881 over 1880 it was 13.20 per cent.; for 1830 over 1879 it was22.80 per cent.; and for 1879 over $1878,10.55$ per cent. The averageannual rate of increase for the past five years was 13.63 per cent. Inthe light of this average the present estimate is based on an annualincrease of 14 per cent. The appropriation for the current year is$\$ 253,000$. The contract will expire June $30,1885$.
Vi.-POSTAL-CARD agency.
For pay of agent and assistants to distributo postal cards, and for expensesof the agency.$\$ 7,30000$This estimate agrees with the present appropriation.
Vh.-heqistered package, post-office, and dead-letter envelopes.
For registered package, post-office, and dead-letter envelopes\$140, 00000

The contract for registered package, post-office, and dead letter enrelopes is for one year only, beginning on the 1st July of each year. The prices for the present year vary but slightly from those of the preceding year. The amount expended during the last fiseal year was $896,949.60$. The appropriation for the current fiscal year is $\$ 1.40,000$, and it is believed that this amount will be sufficient for the noxt fiscal year, notwithstanding the increase of business to be expected ig post-offices.
VHI.-SHip, Steamboat, ani way letters.

Forship, steamboat aud way letters
\$1,500 00
By law (sections 3913, 3976, 3977, 3978, Revised Statates) this appropriation is necessary for the payment to masters or owners of vessels, not regularly engaged in the transportation of the mails, for letters brought and delivered to post-offices on arrival in port for transmission to destination. The parties receiving the letters are required to pay, in addition to the regular postage, the amount paid to said masters or owners, which amounts are consequently retuuded to the Department. The expenditure for the last $f=\mathrm{cal}$ year was $\$ 1,517.10$; for $1882, \$ 1,444,38$; for $1881,8990,95$; and for $1830, \$ 1,355.51$. The appropriation for the current year is $\$ 1,500$, and the estimate for the next fiscal year is placed at the same amount.
IX.-ENGRAVING, PRINTING, aND BINDING DRAFTS AND WARRANTS.

For engraving, printing, and binding drafts and warrauts $\$ 2,50000$
This appropriation is for the purchase of warrants and drafts used for payments to creditors, transfers of funds to and from postmasters, and collections of balances due the Department. The warrants and drafts are prepared and furuished by the Bureau of Engraving and Printing of the Treasury Department. The expenditure on this account during the last fiscal year was $\$ 1,992.22$. On the 1st of October, 1883, the system of paying mail messengers by postmasters was discontinued, and they are now paid by warraut on the Treasurg. The appropriation for the current year is $\$ 2,000$. An additional sum of $\$ 500$ will be required for the next fiscal year on account of the clange mentioned, and the estimate is therefore placed at 82,500 .

## MISCEILANEOCS.

For miscellaneous items........................................................... $\$ 1,00000$
This estimate is for the same amount as the appropriation for the current inscal sear.

Comparison of appropriations for the office of the Third Assistant Posfmaster-Gencral for the year ending June 30, 1884, with estimates for the year ending June 30, 1035.

| Items. | Amonnt appropriated year ending June 30, 1884. | Eatimato for yenr ending June $30,1885$. | Increase of estimates. <br> Amount, Percent. |  |
| :---: | :---: | :---: | :---: | :---: |
| Adhesive postagestamps | \$130, 000 | \$140, 000 | \$16,000 | 123 |
| Pontoge-stamp agency | A, 100 | 8.100 |  |  |
| Stamped envelopes and wrappers | 632, 000 | 64t, 000 | 12,000 | 1.9 |
| Stamped-envelope agency | 18, 1000 | 13,000 |  |  |
| Postal carda | 253, 000 | 20\%.000 | 15,000 | 5.9 |
| Poetal card agenoy. | 7,300 | 7,300 |  |  |
| Registered-package, post-office, and dead letter enTelopes | 140,000 | 140,000 |  |  |
| Sbip. steamboat, and way letters. . . . . . . . . . . . . . . | 1,500 | 1,500 |  |  |
| Engraving, printing, aud binding drafte and warrants | 2,000 | 2,500 | 500 | 25.0 |
| Misoolisaeons | 1,000 | 1,000 |  |  |
| Total | 1,100,000 | 1,234,400 | 43,500 | 3.6 |

Respectfulls submitted to the Postmaster-General.
A. D. HAZEN,

2 hird Assistant Postmaster General.
Office of Third Assistant Postmaster-General, October 23, 1883.

## E.

Post Office I)epartment, Office of Foreign Mails, Washington, D. C., October 10, 1883.
Sir: Replying to your letter of the 13 th ultimo, I have the honor to inform you that the amounts estimated as required to be appropriated
for the foreign mail service for the fiscal year ending June 30, 1885, are as follows:
For transportation of mails
For balances due foreign conntries, iucluding the United States portion of the erpenses of the International Burean of the Universal Postal Union, and the subscription of the Department for the monthly journal (L'Union Postale) of that Bureau

Total ....................................................................... 500,000
I am, very respectfully, your obedient servaut, JOSEPH H. BLACKFAN, Superintendent Foreign Mails.
Hon. A. D. Hazen,
Third Assistant Postmaster-General.
F.

## Post-Office Department. Office of Superintendent of Money-Order System, Washington, D. O., October 24, 1883.

SIR : In compliance with the request made in your letter of yesterday, I have the honor to inform you that the gross revenue to be derived from the money-order business for the fiscal year ended June 30, 1885 (not including such expenses as would, under existing law, he paid during that year out of appropriations), will, in my opinion, amount to 8430,000 .

I am, respectfully, your obedient servant,

C. F. MACDONALD,<br>Superintendent.

Hon. A. D. Hazen,
Third Assistant Postmaster-General. <br> \title{
REPORT <br> \title{
REPORT <br> OF THE <br> <br> FIRST ASSISTANT POSTMASTER-GENERAL <br> <br> FIRST ASSISTANT POSTMASTER-GENERAL <br> FOR THE <br> FISCAL YEAR ENDED JUNE 30, 1883.
}

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## REPORT

## OF THE

# FIRST ASSISTANT POSTMASTER-GENERAL. 

Post-Office Department,<br>Office of First Assistant Postmaster-Genkral, Washington, D. O., November 1, 1883.

SIR : The average amount of work performed in each of the divisions. of this office during the past fiscal year, except in a few instances, exceeded that of any previous year. In the establishment of a very. large number of post-offices, and changes in the location of many already in existence; in the more thorough dissemination of information concerning the construction and interpretation of the postal laws, and in affording better and more numerous facilities for the proper transaction of business in post-offices, the Bureau has, so far as the appropriations would permit, endeavored to meet the necessities of an increasing. popalation, assist in the activity of commercial circles, and keep pace with the construction and extension of the various railroads and othermeans of communication. It is believed that in no preceding year have fewer complaints been made concerning the incompetency or dishonestyof postmasters, or of delay or coufusion in the delivery and dispatch of mail matter in the different post-offices.

The extensive and varied nature of the work performed in this office, and the impossibility of properly classifying and tabulating the amount transacted in some of its divisions, will prevent me from submitting a report of much of it in any other than a general form. Where details can be entered into, the report of the work of the office will be presented with more particularity.

Comparative statomont of tho sumber of post-offices established and disoontinued, and of post. masters appointod for the fiecal years ended Jwne 30, 1882, and June 30, 1883.

|  | $\begin{gathered} \text { June } 30, \\ 1882 . \end{gathered}$ | $\begin{gathered} \text { June } 30, \\ 1883 . \end{gathered}$ | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Number of offices established during the year | 3,160 | 3,253 | 87 |  |
| Number discontinued | 1,447 | 1,621 | 174 | ...... |
| Deerease (comparison of net increase for the year) | 1,719 | 1,632 |  | 87 |
| Whote number of post-offices | 16231 | 47, 863 | 1,632 |  |
| Number tlled by appointment of the Prosldent. | 1,951 | 2, 143 | 192 |  |
| Namber illed by appointment of Postmaster-General ....... | 44,280 | 45,720 | 1,440 |  |
| On Appointmenta were made during the year: | 7,346 | 7. 734 | 388 |  |
| On removala and suspensions .............. | 1,021 | 7,734 | 388 | 316 |
| On change of names and sites. | 1349 | 342 |  | 7 |
| On deaths of postmasters .... | 461 | 408 | 7 | 2 |
| On establifhment of new post-offices | 3,166 | 3,253 | 87 |  |
| Total appointments | 12,343 | 12,502 | 159 | ........... |
| Total sumber of cases acted on during the year................. | 14,340 | 14, 882 | 542 | ...........* |

From the above statement it will be observed that there was a small increase-87-in the number of post-offices established during the last fiscal year, as compared with the preceding year, and also an increase of 174 in the number of offces discoutinued.

The whole number of post-offices June 30, 1883, was 47,863, an increase of 1,632 during the year. This increase, apportioned by sections and States and Territories, was as follows:

## THIE BIX NEW ENGLAND BTATEB.



THE FIVE MIDDLE 8TATES, AND THE DISTRICT OF COLUMBIA.

| New York.............................. . . 40 | Maryland .............................. 49 |
| :---: | :---: |
| New Jersey ................................ 11 | District of Columbia.................... 1 |
| Delaware ............................... 2 |  |
| Pennsylvania ........................... 120 | Total . . . . . . . . . . . . . . . .-.-..... 223 |

THE FOURTEEN BOUTHERN GTATES AND INDIAN TERRITORY.

| Virginia | Texas. |
| :---: | :---: |
| West Virginia | Arkansas |
| North Carolina | Missouri |
| Sonth Carolina | Teunessee |
| Georgia | Kentucky |
| Elorida | Indian Territory |
| Alsbama |  |
| Mississippi | Total |

Louisiana ..... 9
Texas
44
West Virginia ..... 48Missouri
Sonth CarolinaKentucky83
FloridaTotal725THE TEN 8TATES AND EIX TERRITORIES OF THE WEST AND NORTHWEST.
Ohio 78 Colorado ..... 49
Indiana 52 Dakota ..... 172
Michigan 47 New Mexico ..... 1
Illinois 37 Montana ..... 14
Wisconsin 23 Wyoming ..... 12
Iowa. 12 : Idaho ..... 12
Minnesota 27 Utah ..... 7
Kansas ..... 3
Total ..... 580THE THREE GTATES AND THREE TERRITORIES OF THE PACIFIC SLOPF.


Pennsylvania has the largest number of post-officos of any of the States, as it has had for several years, the number being on June 30, 1883, 3,716. New York followed with 3,082 , and Ohio was third in the list with 2,620. The largest increase in the number of post-offices in any of the States and Territories during the fiscal year was in Dakota, the number having been 172. Pennsylvania was next in the list with 120 , and North Carolina was third, with an increase of 95 . The smallest increase was in Rhode Island, it having been but 1. In Massachusetts there was no increase, and in Connecticut there was a decrease of 1.

Lancaster County, Pennsylvania, had the largest number of postoffices of any county in the United States on the 30th day of June last,
the number being 158. Chester County, in the same State, was second in the list with 138, and Worcester County, Massachusetts, followed with 132.

The increase in the number of Presidential offices during the fiscal year was 192, a larger number than in any previous year. The whole number of this class of offices June 30, 1883, was 2,143. The largest increase was in Illinois, the number having been 16. New York had the greatest number of offices at which appointments are made by the President, the number having been 207. Illinois was next in order with 186.

The numier of money-order offices at the end of the fiscal year was 5,857 , an increase of 421 over the number for the previous year. Of offices of this class Illinois had the greatest number-515; Iowa followed with 420.

The number of resignations and commissions expired during the fiscal year exceeded those of the previous year by 388, a very large proportion of them being caused by a desire to engage in more protitable occupations. The removals and suspensions for the year were 316 less than for the year before, and 253 less than for the year ended June 30,1881 , an indication, undoubtedly, of an improvement in the charauter and habits of the persons now serving the public as postmasters.

The increase in the number of cases involving appointment to postoffices was, fur the fiscal year, 159, a smaller increase than usual; and in the total number of cases acted upon, the increase for the year was 542.

Appended to this report will be found tables, marked $\mathbf{A}$ and $B$, pages 28 and 29 , giving additional information concerning the establishment, discontinuance, \&c., of post-offices and the appointment of postmasters during the year.

## APPOINTMENT DIVISION.

To this division is assigned the preparation of cases for the establishment, discontinuance, or change of names and sites of post-offices, and for the appointment of all postmasters, besides much other clerical labor pertaining to the proper management of post-offices which it is unnecessary to specify. The following is a summary of the work performed during the last fiscal year so far as it can be readily shown. It must be understood, however, that the statement conveys but a partial idea of the nature of the clerical service or of the time occupied in its discharge.
Number of cases of all kinds made up.............................................. 15, 467
Number of cases acted upon affirusatively ................................................. 14, 781
Number of cases declined ................................................................
 of post-otices

Number of letters written ............................................................................... 3, 461

Number of Presidential cases acted upon ............................................................... 902
Number of offices placed in charge of sureties on acconnt of death of postmaster, or for other causes.
Number of letters, petitions, and other papers received, indorsed, and filed............................. 016
Number of clerks in the division13

Though the work of this division was, as a whole, very satisfactorily performed during the fiscal year, I have recently made some transfers among its employés, hoping thereby to render the service more perfect. It is observable that good results have already followed these changes.

## BOND DIVISION.

This division records all appointments of postmasters, sends out the necessary papers for execution by the appointees and their assistants, and, after the acceptance of the bonds by the Postmaster-General, prepares and sends the commissions of the postmasters. Reports are also made of the principal daily and weekly operations of the division to -several of the other bureaus and divisions of the Department. Much -other clerical service is performed, such as the fling of the bonds and oaths of postmasters and their assistants, the sending out of circulars for the parpose of ascertaining the solvency of the sareties of postmasters, the mailing of new bonds for execution, \&c.

The following statement shows the work of the division for the jear, so far as it is practicable to present it in an intelligible form:
Number of entries made on the books of the division ..... 63,978
Number of cases received for which appointment and other papers were mailed. ..... 14,882
Namber of circulars sent calling for the exeention of new bonds ..... 1,510
Number of surety circulars sent to ohief post-office inspector for report ..... 2,285
Number of blank assistants and clerke' oathe sent by request of poestmasters. ..... 23,731
Number of new bonds sent by request of postmasters ..... 517
Namber of new bonds sent by request of the Third Assistant Postmaster-Gen- eral for increase of penalty ..... 266
Number of new bonds sent for establishment of new money-order offlces ..... 435
Number of cironlars sent to sureties who requested to be released from bonds. ..... 585
Number of cases in which post-office inspectors recommended new bonds ..... 92
Number of circulars sent to sureties notifying them of postmasters' failare to deposit or pay contractors ..... 463
Number of new bonds received ..... 1,429
Number of reports received from post-office inspectors on validity of bonds ..... 2, 160
Number of postmasters, assistant postmasters and clerks' oaths received, in- dorsed, and filed ..... 32, 730
Number of bonds and oathe returned for correction ..... 3, 094
Namber of bonds examined and passed for commissions ..... 14, 479
Number of bonds filed ..... 13,908
Number of commissions mailed to postmasters ..... 14, 479
Number of letters written ..... 45
Namber of cases reported to report clerk ..... 14, 882
Number of established cases reported to Division of Post-Offlce Sapplies ..... 3, 153
Number of Presidential cases for which appointment papers were forwarded. ..... 902
Number of circulars sent to postmasters accompanying new bonds ..... 1,520
Namber of circulars eent calling for execntion and return of new money- order bonds ..... 390
Number of circulars sent for appointments, establishments, change of name and sites, and discontinuances ..... 34, 712
Number of copies of postal laws and regulations forwarded ..... 3, 872
Number of new bonds sent to postmasters on report of post-office inspectors. ..... 97
Nnmber of changes of post-offlices and postmasters reported to Auditor for the Post-Offlce Department ..... 14, 882
Number of establishments, discontinuances, and changes of name or site of post-offices reported to the Second Assistant Postmaster-General ..... b, 875
Number of eatablishmenta, discontinnances, and changes of name or site of post-offices reported to Third Assistant Postmaster-General ..... 5,875
Number of establishments, discontinnances, and changes of name or site of post-offlces reported to Eqnipment Division ..... 5,875
Number of postmasters commissioned reported to Third Assistant Postmaster- General ..... 14, 479
Namber of postmasters commissioned reported to the Aaditor for the Poet- Office Department ..... 14,479
Nnmber of new bonds accopted by the Postmaster-General and reported to the Third Aesistant Postmaster-General ..... 1,429
Number of postmasters commissioned reported for publication in the Postal Balletin ..... 14,479
Number of new bonds accepted by the Postmaster-General and reported for pablication in the Postal Bulletin ..... 1,489
Namber of clerts in the division ..... 13

Though there was a constant increase of work in this division daring the year it was performed to better advantage than formerly, mainly on account of the reorganization of the force.

Some improvements of a substantial character are imperatively needed in this division for the better and safer keeping and protection of its records, especially the bonds of postmasters. These bonds now number about 48,000, of which more than 2,000 are of postmasters appointed by the President, and abont 6,000 others are bonds of postmasters at money-order offices. The aggregate penalties of all of them amount to several millions of dollars. All these valuable papers are now kept in cases made of wood, which are fastened with only ordinary locks. Thongh these bonds are recorded, and the dates of their execution and the names of the sureties could be ascertained if any bond should be lost or stolen, yet the great value of these papers to the Department necessitates, in my opinion, some action towards keeping them with greater security. I hope that in the preparation of the estimates for the Department for the next flscal year you will include an item for this parpose.

## DIVISION OF POST-OFFICE SUPPLIES.

The title of this division was charged by the act of Congress approved March 3, 1883, from that of the blank agency of the Post-Office Department to that of the division of post-office supplies, in accordance with the recommendation in my last annual report. The basiness of the division remains mainly as heretofore, and consists in supplying the necessary blanks, twine, letter balances, and postmarking, and rating and canceling stamps to such postmasters as are by law entitled to the articles, to enable them to make up and dispatch mails, to report and record the same, and to render formal account of the business of their offlces to the proper officers of this Department and to the Treasary. This division is also charged with keeping the acconnts for departmental printing with the Government Printer, and with the distribution of the departmental stationery. The only additional work imposed apon it by the act above referred to was that of providing the post-offices of the first and second classes with the different articles of stationery (obtained after advertising and by contract) needed by them, upon estimates to be annually furnished by the postmasters. These offices are now 590 in number. The work of the division daring the past year largely exceeded that performed in any previous year, as appears from the following comparative statement.

SUPPLIRS FURNIBEB:D.


The increase in the issues of postmarking and rating stamps and letter balances is due in part to the appropriation of $\$ 35,000$ made by the act of May 4, 1882, to supply fourth-class post-offices with these articles. The same act provided for the issue of canceling ink and inking pads to this class of offices. No appropriation for these purposes having been made for the year ending June 30, 1884, the issue for the articles was suspended at the end of the last fiscal year. The total appropriations and expenditures for the above articles during the fiscal year ended June 30, 1883, except blanks and books, was as follows:
Appropriations.......................................................................................8112,000 00

Balance unexpended
$\$ 7281$
Detailed statements of these expenditures will be found in the tables marked $D, E$, and $F$, appended to this report. In addition to these expenditares wrapping paper for facing slips, amounting to $\$ 4,025.63$, was furnished the railway mail service upon requisition of the different superintendents, approved by the General Superintendent, and the cost thereof charged by the auditor to the appropriation for railway transportation. These slips are included in the table of supplies furnished, bat not in the statement of appropriations and expenditures.

## WRAPPING TWINE AND WRAPPING PAPER.

The consumption of twine has increased from 498,923 pounds in 1881 to 805,522 pounds in 1883 , or more than 81 per cent. in two years; but owing to a reduction in the contract price, obtained by the use of a cheaper grade of jute and hemp twine, the expenditure for the year 1881-82 was $\$ 52,754.64$, against $\$ 84,603.38$ for $1880-81$. The appropriation for 1882 -'83 was $\$ 60,000$ and for $1883-84$ is $\$ 55,000$; but a deficiency of at least $\$ 15,000$ is anticipated for the current year.

The appropriation for wrapping paper for the fiscal year 1882-83 was $\$ 22,000$; for the year 1883-84 it is $\$ 25,000$. It should be $\$ 30,000$ for 1884-85. The increase in the appropriations for the two items of twine and wrapping paper is recommended upon the ground that the reduction in the rate of letter postage will add largely to the volume of the mails, and therefore necessitate a corresponding increase in the use of twine and wrapping paper.

PRINTING, BINDING, \&C., FOR THE DEPARTMENT.
This work is executed at the Government Printing Office, and the appropriations and expenditures for it (exclusive of that done for the money-order division), have been, for the past three fiscal years, as follows:


The appropriation for this purpose for the year 1883-'84 is also $\$ 150,000$.

Under the uew arraugement for supplying first and second class post-offices with stationery from this division, the cost of numerous blank books and printed blanks, which was formerly charged to the
appropriation for stationery in post-offices, will be charged to the appropriation for printing, binding. \&c.; consequently a deficiency of $\$ 25,000$ in this item is expected for the current fiscal year. It is very necessary, therefore, that the appropriation for printing, binding, \&c., for this Department, for the fiscal year 1884-85, shonld be materially larger than it has been for some years past.

## STATIONERY IN POST-OFFICES.

In accorlance with the recommendation in my last annual report the appropriation of $\$ 60,000$ for stationery at first and second class postoffices, for the fiscal year ending June 30, 1884, was directed by the Postmaster-General to be expended through the division of post-office supplies; and Congress anthorized the payment out of this appropriation of five clerks at $\$ 1,000$ each per annum, and two laborers at $\$ 660$ each, to assist in the distribution of the stationery to such post-offices as should be entitled to the same. This provision for clerical service leaves only $\$ 53,680$ available out of the appropriation for the purchase of stationery for the present fiscal year, while during the year 1881-'82 the expenditure for this item amounted to $\$ 56,517.28$. It is anticipated, however, that the saving resulting from the purchase of large quantities of stationery, under contract, and awarded after close competition, will enable the Department to furnish ample supplies of all necessary articles without exceeding the appropriation.

As before stated, a portion of the expenditure formerly charged to this appropriation will, under the new system, be paid out of the appropriation for printing and binding at the Government Printing Office, and will, therefore, not be charged as heretofore. I am convinced that this change in the manner of providing the firstand second class offices with stationery will result beneflcially to the Department; but it is too early in the fiscal year to estimate the amount that will be saved.

In the statement presented to you relative to certain proposed changes, as well as increase in the clerical force of this office for the next ilscal year, I have recommended that the clerks and laborers above referred to should hereafter be provided for in the legislative, executive, and judicial appropriation act, instead of being paid, as at present, by warrant on the Treasury, and out of the amonnt appropriated for stationery in post-offices. I have likewise suggested that instead of five clerks and two laborers for this service, there should be for the next fiscal year three clerks at $\$ 1,000$ per annum each and fonr laborers at $\$ 660$ each, as it has been ascertained that more manual thau clerical labor is required in the distribation of the statiouery.

## STATIONERY FOR THE DEPARTMENT.

The appropriation for stationery for the Department for the fiscal year 1882-83 was $\$ 9,000$, all of which amount was expended under the saperintendence of this office. The amount appropriated for this parpose for the fiscal year 1883-'84 is $\$ 9,000$, and it is believed that a like sum will be sufficient for the next fiscal year.

[^5]Under the present postal regulations only post-offices of the first and second classes, or those of which the salaries of the postmasters are $\$ 2,000$
and upward, are entitled to all the necessary supplies of the above character. Offices of the third class, the salaries at which are from $\$ 1,000$ to (but not including) $\$ 2,000$, receive all but stamping-ink and pads, and offices of the fourth class, the salaries at which are below $\$ 1,000$, only receive marking, rating, and canceling stamps and letter-balances ander certain restrictions, and are not supplied at the expense of the Department with stamping-ink and pads at all.

That such distinctions as the above are made by the postal regulations in regard to furnishing post-offlces with the necessary facilities for postmarking and weighing, and canceling stamps upon matter deposited in post-offices for mailing is not due to lack of discretion by the Department. It has been compelled to make them in order that the amounts usually placed at its disposal by Congress for purchasing the abovementioned articles should be used in such a manner as to afford the greatest satisfaction to the pablic and best protect the interests of the service. At the same time the Department has repeatedly called the attention of Congress to the argent necessity of providing every postoffice with these facilities for the proper transaction of its business, and as frequently has asked for appropriations for that purpose, but that body, until recently, has seemed to prefer that postmasters at the smaller offices should either do without the most of these supplies, or, if used, that it should be at their own expense.

Within the past four or five years the complaints of business men concerning illegibly postmarked and improperly rated letters and other mail matter have been so numerous and so well founded that Congress was under the necessity of complying with the requests of the Department in regard to the matter, and by the act of May 4, 1882, $\mathbf{8 3 5 , 0 0 0}$ was appropriated with a view of partly remedying it. This amount was expended during the last fiscal year, and with very perceptible benefit to the service and the people; but as no appropriation was made for this object for the present fiscal year, and several thousand offices are still unsupplied with suitable implements for the transaction of the postal business, letters are received almost daily in this office, principally from persons or firms having large correspondence, complaining of the indistinctness of the postmarks on envelopes, of the inferior quality of canceling-ink used in stamping, and of the improper cancellation of stamps.

I am confident you will agree with me that this apparent blemish upon the administration of the Department should be speedily effaced. The public, which so liberally supports the postal service, certainly have a right to expect that the evil will be remedied. It can only be done by means of suitable appropriations by Congress, and I am sure you will not hesitate to ask for them for this purpose.

Such appropriations should be sufficienty large to furnish these facilities to the existing fourth class offices remaining ansupplied, to the offices which will be established daring the present and next fiscal year, and to such offices of the first, second, and third classes as are now wichout any of the needed implements of this character. Provision should also be made in granting the appropriations for resupplying these articles in post-offices where they have become worn out, injured, or destroyed.

This matter has been fully considered and explained in the estimates sabmitted by me for this office for the next fiscal year.

Appended to this report will be found Tables marked $\mathbf{O}, \mathrm{D}$, and E , giving additional information concerning the operations of the division of post-office supplies.

## DIVIEION OF POSTAL LAWS AND REGULATIONS.

The following is a summary of work performed in this division.
Namber of letters written to postmasters and to private individuals involving decisions nuder postal regalations and laws during the past fisoal year.
Namber of telegrams ordering the forwarding of letters to office of First Assistant Postmaster-General, where they are to be held pending investigation as to whether the facts wonld justify their delivery to the writer...

Number of ralings mede under postal regulations, and statutas whioh were of suoh general interest to postmasters and the public as to require their pablioation in the Poetal Guide

This collection was made through the office of the Third Assistant Postmaster-General, as the result of decisions made in this office, and shows an increase of about 17 per cent. over the collections of the last fiscal year.

The increase in the correspondence of the office for the same period has exceeded 27 per cent.

The importance of the duties discharged by this division of the postal service was fully pointed out in my last yearly report, and it is unnecessary to again allude to them. It is sufficient to say that the postal revenues depend to a considerable extent upon the watchful care exercised in this dirision over the conduct of postmasters in properly classifying matter offered for mailing, and in enforcing the penalties imposed by statute for the violation of the postal laws. Publishers of legitimate newspapers are specially interested in sustaining the Department in its efforts, throngh this division, to exclude from the pound-rate all publications designed primarily for advertising parposes, or for free circulation, or for circulation at nominal rates. The strict enforcement of the law as to all publications of this character, will ensble legitimate publications (favored by statute as an instrument of popular education) to sustain themselves by secaring such local advertising sapport as would naturally come to them. Notwithstanding the perplexing questions presented, where the same correspondence is claimed by different persons, the decisions have been so satisfactory to all parties that no legal contests have followed, nor have postmasters in any instance been involved in any personal liabilities for their action under instructions issued through this division.

## DEPOSITS FOR KEYS TO POST-OFFIOE DRAWERS AND LOOK-BOXES.

A letter box or drawer may be considered a particular space in a post-office which for a consideration is set apart for the exclusive use of an individual for the greater facility in receiving his mail matter.

To still further facilitate the delivery of mail matter placed in letter boxes and drawers, certain of them are provided with locks, the keys to which being farnished the box-renter, he is enabled to obtain his mail matter at all times without delay.

The custody of the mail deposited in post-office letter-boxes and the responsibility for its safety necessarily lie with the Department, and such responsibility in the case of lock-boxes is terminated by the act of the box-renter unlocking his box and removing his mail therefrom. The only guard against theft of the mail deposited in post-office lock boxes and drawers is the sanctity of the lock upon the box or drawer, and it therefore becomes a necessity, demanded by a due regard for the
safety of the mails, that keys to post-office lock-boxes and drawers should be under the control of the Department, and kept from the possession of persons not entitled to their use.

To this end postmasters have been instructed to require from renters of post office lock-boxes and drawers a small money deposit for the keys to such drawers and boxes, which deposit is held in trust by the postmaster, to be returned by him to the box or drawer renter whenever the keys for which the deposit was made are presented for redemption.

The boxes and drawers to which these keys belong (with the exception of a very few boxes erected by box-lolders under authority of sec. tion 4052 of the Revised Statutes "for their orn use, at their own expense"), are the private property of the postmasters. Their use is sabject to and controlled by the regulations of the Department; but the Government neither owns nor repairs them. The deposi made to the postmaster to secure the safe return to him of the keys to such boxes and drawers cannot therefore be considered as any portion of the postal revenues, nor would it be desirable to commingle a special fund, held in trust, with ordinary or legitimate revenue. The postmaster receives the deposit in his official capacity, but he simply receives it as a trust fund to be retarned to the depositor upon return of the key.

Some postmasters have atilized this deposit to reimburse themselves for the expense incurred in putting up, keeping in repair, or replacing locks and keys of boxes, and when depositors presented their keys for redemption no fund was available for that purpose. Many postmasters went out of oftice leaving large sums of money due to numerous depositors, and much complaint has been made against the Department because it had not placed itself in a position to protect the public.

To remedy this evil instructions have been given to all postmasters at offices not located in Government buildings to require a deposit or fifty cents for each key to a post-office drawer or lock-box rented by them, and on return of the keys refund the amonnt deposited therefor. The moneys so received by a postmaster constitute a fund held by him during his incumbency; and upon his resignation, removal, or death, it is turued over to his successor, accompanied by a statement of its condition. Postmasters are now required to keep a correct record of such deposits, showing the date, amount, and from whom receired, and the date, anount, and to whom paid, and to forward to this office at the close of each quarter a statement of the key-deposit fund at their offices.

In view of the importance of protecting the safety of the mail deposited in such boxes, and the absence of any legislation upon the subject, it was deemed proper to give such instructions as being necessary to the interests of the postal servic ${ }^{2}$, and to protect the parrous of postoffice drawers and lock-boxes against the misapplication of the deposits made by them. A simple ledger account of the quarterly statement so rendered by postmasters is kept at this office.

Lock-boxes are now in useat 6,700 post-offices, the postmasters at which hold in trust an aggregate fund of $\$ 300,000$ deposited with them by boxrenters to secure the safe retun of box-keys. This fund is available at all times for the purpose for which it was created, to the full number of keys in use, and at the same time the Department is assured that no key is being used upon a post-office drawer or lock box unknown to the postmaster-a state of affairs which did not attain under former methods.

No complaint has been received at this office since the instructions above alluded to went into effiect. It is believed that the action of this office fully meets the requirements of the case, and I therefore suggest that the present regulations be clothed with the anthority of law.

The namber of manuscript letters, orders, and reference papers recorded during the last fiscal year by the two clerks assigned to this duty amounted to 22,350.

During the same period it is estimated that 70,000 circulars and printed letters of inquiry or instruction were directed and mailed by these employés.

PRINCIPAL MESSENGER.
The employe acting in this capacity opens and distributes all ordinary mail matter of the Burean, and receives, distributes, and accounts for all the express and registered matter which comes to his desk. The total number of letters, papers, requisitions, packages, \&c., received, opened, distributed, and accounted for by him during the past year amounted to 643,594 .

## SALARY AND ALLOWANGE DIVISION.

The duties assigned to this division may be briefly stated as follows, viz : the adjustment of the salaries of Presidential postmasters, or postmasters of the first, second, and third classes; the examination of the quarterly returns or accomnts of the said postmasters before they are finally passed by the Auditor of the Treasury for the Post-Office Department; the consideration of applications for allowances for clerkhire, rent, fuel, light, stationery, furniture, and miscellaneous expenditares; the adjustment and regulation of the salaries and duties of the employés necessary for the proper transaction of the postal business in the larger post-offices; the leasing of buildings and quarters for postoffices; the superrision and regulation of box-rents aud deposits for keys for lock-boxes, and the management of the large correspondence involved in transacting the important and manifold matters above outlined.

The duties of this division hare been largely increased in consequence of the change of the rate of postage from three to two cents, and by the act of Congress approved March 3,1883 , requiring an adjustment of the salaries of Presidential postmasters to take effect October 1, 1883, simultaneously with the reduction of postage. This adjustment is now far enough advanced to warrant the statement that the result will be satisfactory. For the first time in the history of the Department the salaries of Presidential postmasters will be equalized and placed upon the basis of the gross receipts of their offices. The new law requires these salaries to be adjusted annually instead of biennially as heretofore. This additional daty, together with the unexampled growth of the postal service and increase of industries throughout the country, will more than double this branch of the work of this division.

On July 1 the Presidential offices numbered 2,176 , and it is estimated that about 50 new offices per quarter will be added during the present year. To compute, review, and adjust the salaries at so many important offices requires clerical ability of a high order; and in the adjustment now in progress great embarrassment has been experienced on account of the need of a safficient force of experienced clerks to revien the returns properly.

The duty of regulating and collecting the "key-deposit trust-fund" has been added to this division, and has largely increased the business and correspondence incident thereto.

For convenience and brevity the various operations of this division during the past year are presented in the following statement:

## Tabulatod statemont of the operations of the Salary and Allonosnce Divioton, for the fisoal yoar onded Jwno 30, 1883.



[^6]106.4 per cent., over 1880. The aggregate amount allowed for clerk-hire was $\$ 4,385,000$, being the total sam appropriated for this purpose for the fiscal year.

Two thousand six hundred and four applioations for clerk-hire were declined, an increase of 910 , or 53.7 per cent., over 1882.

Two thonsand four handred and sixty-one allowances for rent, fuel, and light were made, and 622 applications for the same purpose declined.

Four thousand nine hnndred and seventy miscellaneous allowances were made, and 2,501 applications for miscellaneous parposes declined.

Five hundred and forty-three allowances for furniture were made, and 915 requests for furnitare were declined, chiefly becanse of the limited appropriation.

Three thonsand two handred and thirty-nine allowances for stationery were made, and 1,128 applications declined.

Three handred and sixty-eight allowances for advertising were made, and 120 applications declined.

Three handred and sixty-eight cases were sent to the chief post-office inspector for investigation, au increase of 179 , or 94.1 per cent., as compared with 1882.

One hundred and seventy-four post-offices were added to the Presidential list during the year, making a total of 2,176 Presidential offices July 1, 1883.

Three hondred and sixty-one special adjustments of salaries of postmasters were made, involving an aggregate sum of $\$ 277,075$.

Two hundred and seventeen allowances for clerk-hire were discontinued or reduced, making a saving of $\$ 46,545$.

The following tabulated statement will show in concise form the operations of this division for the fiscal years ended June 30, 1880, 1881, 1882, and 1883, inclusive:
Table showing nolwme of bwainess transaotod in the Salary and Allowanco Division, office of the First Assistant Postmaster-General, for the fiscal years ended June 30, 1880, 1881, 1882, and 1883, and the increase of work since 1880.

| Itema. | Fiocal year ended June 30- |  |  |  | $\begin{aligned} & \text { Increace of } \\ & \text { work } 1888 \text { over } \\ & 1880 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1881. | 1882. | 1888. | No. | Pr.cent |
| Number of lette | 4,898 | 4,255 | 8,800 | 10,520 | 5,582 | 110.90 |
| Yumber of lettert maswered | 6,160 | 4,751 | 7, 398 | 10,002 | 4,848 | 98, 88 |
|  |  |  | 12, 503 | 14,488 | 14,483 | 100.00 |
| NTumber of nllowancee for clerk-hire made | 1,886 | 1,604 | 2,280 | 2,758 | 1,422 | 100.51 |
| Number of allowances for clark-hire deolined ...... | 1,929 | 1,608 | 1,694 | 82, 004 | 678 | 84.80 |
| Number of alowancea for rent, fuel, and Uight made. | $\omega_{092}$ | 4379 | 490 | 2,461 | 2,009 | 527.80 |
| cllned ........................................... | a228 | a14 | 171 | 8629 | 880 | 178. 92 |
| Fromber of allowances for miscellencous items mado. | C484 | 6708 | 3,177 | 4,870 | 4,486 | 928.85 |
| Yumber of allowanced for miscellancons items de- | a96 | abs4 | 0855 | 2,501 | 2,408 | 0400.00 |
| Number of allowancea for furnitare made ........... | ${ }^{4} 160$ | $\alpha 117$ | 258 | 543 | 877 | 227.11 |
| Number of allowancee for furniture dealined....... | ${ }^{\text {a }}$ | - 337 | 24 | 6015 | 819 | 58.52 |
| Fumber of ellowances for mantionery medio. | 0615 | ${ }^{6} 685$ | 2, 628 | 3,239 | 2,624 | 428.86 |
| Number of allowanoen for atationery deolined | a19 | c19 | 918 | 81, 128 | 1, 101 | $\pm 90000$ |
| Number of allowancoe for advertisting nade... |  |  | 021 | 868 | 888 | 100.00 |
| Number of allowances for advertising decilined..... |  |  | 89 | 120 | 120 | 100.00 |
| apeotor | 48 | 84 | 180 | 808 | 820 | 068.68 |
| Fumber of spectal adjustments postmaters sals- |  | 281 | 288 | 849 | 257 | 279.84 |
| Tumber of blemnial adjantmenta poetmantors' aslaHee | 1,704 |  | 2,012 | (b) |  |  |

ERanway mall service expenditures tranaforred to Socond Aesiatent Pontmanter-General, from July 1, 188
${ }_{8} \mathrm{An}$ adjastment of all Proaldentials (2,176 in namber) is belng made under the act of March 8, 1883.

- Only an estimate onn be mado.
d A hir cetimite.

Table shonoing volume of business transacted in Salary and Allowonnce Division, fo.-Cont'd.

| Items. | Fiscal year ended June 30- |  |  |  | Increase of work, 1883 over 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1881. | 1882 | 1883. | No. | Pr.cent |
| Number of fourth-class post-offices reported by the Auditor where the annual compensation of the postmaster amounts to $\$ 1,000$, exclusive of moneyorder fees. | 117 | 152 | 192 | 298 | 181 | 154. 70 |
| Number of Presidential offices relegated to fourth class |  |  | 9 | 15 | 15 | 100.00 |
| Number of fonrth-class offices assigned to the third class | 99 | 113 | 145 | 174 | 75 | 75,75 |
| Number of lease cascs prepared ........................ |  |  | 33 | 176 | 176 | 100,00 |
| Number of leases in operation....................... |  |  | 313 | 228 | 228 | $100.00$ |
| Number of cases, of all kinds, made special.......... |  | 117 | 787 | 378 | 378 | $100.00$ |
| Discontinued rent ......................................... |  |  | 5 | 22 | 22 | $100,00$ |
| Discontinued clerk-hire. |  |  | 17 | - 217 | 217 | 100.00 |
| Number of Presidential post-offices | 1,764 | 1,863 | 2,003 | 2,176 | 412 | 27.23 |
| Number of claims for readjustment of postmasters' salaries, known as Spaulding claims |  |  |  | 6,567 |  |  |
| Number of railway mail service allowances made Number of employés (average) | 3 | 174 3 | (a) 4 | 5 | - |  |
| Grand total of increase of work, liscal year 1883 over 1880. |  |  |  |  | 50, 160 | 6,180. 90 |

a Railway mail service expenditures transforred to Second Assistant Postmaster-General, from July 1, 1882.

## CLERKS IN POST-OFFICES.

This is the most important item of expense in the administration of this office. No other fund is so closely identified with the interests of the public. As this appropriation is increased or limited, the mails are handled with greater or less dispatch and efficiency. To apportion this fund properly, giving needed relief, temporary or permanent, as the service demands, requires constant care and watchfulness.

As an evidence of the increased requirements of the service, and the close surveillance of this important subject, your attention is called to the fact that 2,758 allowances for clerk hire were made during the last fiscal year, an increase of 478 , or 20.9 per cent., as compared with the previous year, and 1,422 , or 106.4 per cent., more than were made in 1880-81. Two thousand six hundred and four applications for clerical assistance were declined, chiefly because the appropriation was exhausted. In fact, in order to meet the urgent demands of the service, and at the same time keep the expenditures within the limited appropriation at the disposal of the Department, it was necessary to "create" a fund by making reductions at 195 offices. This reduction was made after a careful examination of the allowances, and took effect April 1, 1883. One-quarter of the fund so "created" was used to give relief at points where additional clerks were absolutely needed to work off accumulated and delayed mails and prevent further complications.

This expedient, being somewhat in the nature of "lheroic treatment," should not be resirted to, except under similar urgent circumstances. and I hope such an occasion will not occur again. Congress should make ample provisions for this service. The duties required are onerous and exacting, and, as a rule, post-office clerks are underpaid. This is especially the case at "separating offices," or offices of the third and fourth classes. Considerable attention has been given to this branch of the service during the past year, as it can be greatly improved. "Separating clerks" have not been paid enough to induce them to take a proper interest in their work. As far as possible it has been my endeavor to remed 5 this defect, but much yet remains to be accomplished
in this direction. The list of "separating offices," or offices where postmasters are allowed clerk hire on account of "separating" mails for other offices, has been inceeased to 1,732 . This number should be largely increased during the present fiscal year, as many postmasiers at offices of this character are now compelled to employ clerks at their own expense. This is wrong, and should be remedied. These postmasters are entitled to relief. The burdens imposed upon them by the present anjust and unsatisfactory system should be assumed by the Government. They should not be obliged to pay for the labor of separating mails for other offices.

## OFFICE FURNITURE.

The appropriation for this purpose for the present fiscal year is $\$: 5,000$. This amount, in my judgment, is entirely too small. During the year jost closed, many postmasters have purchased at their own risk articles of furniture absolutely required in transacting the postal business at their offices. Some of these postmasters, knowing that their expenditures for furniture could not be approsed by the Department, on account of the limited fund at its disposal, have not presented their bills. A large majority, however, not being so patriotic or modest, have sent in their accounts, only to be declined. The aggregate amount disallowed being $\$ 6,173.87$, not less than $\$ 4,500$ of this amount could have been properly allowed, if the appropriation for this purpose would have warranted it. Again, the item of safes for use in post offices is a hearier one than the appropriation can carry. Under dates of March 27,1882, August 18,1882, and December 15,1882, bids were accepted for safes for post-offices, calling for an aggregate sum of $\$ 13,501$. The bills for this entire amount ( $\$ 13,501$ ) were submitted for payment during the year, although the cost of the safes ordered March 27, 1882, in the sum of $\$ 4,246$, should have been charged to the appropriation for furniture for the fiscal year ended June 30, 1882, instead of the fiscal year ended June 30, 1883, as the record shows. These safes have been fnrnished in good faith at very reasonable prices, and, in most cases, the postmasters have anticipated their payment by the Department by paying the bills as presented from their own funds. I therefore recommend that provision be made to pay these accounts, amounting in the aggregate to $\$ 5,722$.

From what has been said on this subject, together with the well-known fact that the majority of the offices throughout the country are in great need of suitable furniture, such as tables, mailing cases, desks, pouch racks, safes, chairs, \&c., to facilitate the transaction of the heavy and increasing postal business, I deem it my duty to recommend $\$ 40,000$ for furniture for post-oftices for the fiscal year ending June 30, 1885. Either this amount $(\$ 40,000)$ should be appropriated for furniture, inclading safes, or separate appropriations, each in the sum of $\$ 20,000$, should be submitted for furniture and for safes. There are now no less than sixty applications for safes which deserve immediate atteution, and which, at the arerage of prices nanied in the three bids accepted last year, would iuvolve an expenditure of not less than $\$ 18,000$. These applications are held up because the limited fund at the disposal of the Department will not warrant their approval.

LEASES.
During the year 156 lease cases were prepared, and at the close of the year, June $30,1883,188$ leases were in operation, involving an aggregate sam of 8254,181 for rent.

The leasing of buildings, rooms, and fixtures for postal purposes is one of the most important duties of this division, not only because the Government does not own suitable buildings for post-offices, but also because the additional facilities for the transaction of postal business secured by leasing better accommodations results in a better service and in largely increasing the revenues of the Department.

This increase of revenue is substantial evidence that the people appreciate improvements in this direction. And there is room for advancement, for many of the first and second class offices, not to speak of the third class, in my opinion, are totally unfit for use, and the accommodations at a majority of the oftices are not sufficient to meet the requirements of the present service.
I am strongly of the opinion that it is the duty of the Government to furnish roomy and well-arranged offices for the trausaction of the postal business. Such a policy will increase the revenues of the Department, and the citizens in the communities directly benefited will take pride in furthering the interests of the service. That this policy would be a wise one cannot be doubted, especially when substantiated by the results obtained during the past year at nineteen first and second class post-offices, where new leases and improvements were made, as slown by the following tabulated statement:

Table shoning the box rents which acerved for the four quarters ended March 31, 1882, and for the four quarters ended June 30, 1883, at nineteen of the first and second clans postoffices whereat improtements have been conipleted six noonihs or more.


Total increase of annual rent, $\$ 8,079$, or an average of $\$ 425.21$ for emoh office.
Total increase of groes receipts which accrued at the above-named offices (nineteen in number) for the four quartors ended June 30,1883 , $\$ 129,730$, or an average of $\mathbf{~} \mathbf{e}, 828$.

It will be observed that the total increase of gross receipts which accrned at the nineteen offices named for the four quarters ended June 30,1883 , amounted to $\$ 129,730$, or an average increase of $\$ 6,828$ for each office; and that the total iucrease of box rents (largely on account of additional and improved fixtures) amounted to $\$ 15,573$, or an average of $\$ 680.76$ for each office; the average increase in rent paid under the leases at the same nineteen offices amountel to $\$ 42 \mathrm{i} .21$ for each ottice, showing a net gain from box rents of $\$ 255.5 \overline{5}$ for each office.

It should be stated that the offices named above include six freelelivery offices, or offices where the carrier system has been established, and where, of course, box rents are largely reduced in consequence.

In all cases where new leases were made, erery precaution was taken to secure the best possible terms for the Goverument. The cases were sent out to trusted agents of the Department, who personally visited the different cities, and after careful and thorough investigation made reports and recommendations upon the facts thus obtained. In almost all cases the recommendations of the inspectors were approved, and the results have proven the wisdom of their recommendations, and is good eridence of the care and faithfulness with which they carried out the instructions of the Department.

In some instances, perhaps, leases might have been made at lower figures, but in each case a decision was made after careful consideration of all the facts bearing upon the particular lease in question, keeping in view the interests of the Government, and the public convenience.

Before leaving this subject, I wish to say that, as a result of my experience in postal matters, and the renting of buildings and rooms for post-offices in particular, I can see no good reason why the Government should not provide for paying the office rent at post-offices of the third class, as well as at first and second class offices. It is a great hardship on postmasters at offices of the third class to compel them to furnish a place and provide the necessary fixtures for the transaction of the postal business in the communities in which thes live. These postmasters are now obliged to pay for rent, fuel, and light, and furnish their own boxes, fixtures, stationery, and incidentals, and, in many cases, a large part of the clerical assistance, from their not over generous salaries.

This hardship can be remedied, in part, by Congressional provision for paying rent at offices of the third class. I shall call attention to this important subject in another part of this report.

The leasing operations for the year are snmmarized in the following table, showing that new leases and improvements were made at twentyfive offices, and also the date of improvement, the annual reut heretofore paid, and the increase of rent, amount and per cent., and the box rents and gross receipts which accrued at the offices named for the four quarters ended March 31, 1882, and the four quarters ended June 30, 1883, together with the increase of box rents and gross receipts for the same time. The table shows that the aggregate annual rent heretofore paid amonnted to $\$ 20,012$; and the aggregate sum now required $\$ 3.4,685$, an increase of $\mathbf{\$ 1 4 , 6 7 3}$. It is also shown that the total amount of box rent collected for the four quarters ended June 30, 1883, at the twenty-five offices mentioned, was $\$ 43,637$, or an increase of $\$ 9,175$ as compared with the four quarters ended March 31, 1883. The gross receipts which accrued at the same offices for the four quarters euded June 30, 188:3, amounted to $\$ 901,647$, and the increase of gross receipts to $\$ 151,799$, or 20.24 per cent.
Tabulated statement of lenses and improvements made at 25 of the principal post-officcs, showing the location of the offices, date of lease and improvements,


## BOX RENTA.

The system inaugurated last year by which box-rent rates in the larger offices are supervised and regulated by the Department has been attended with success during the year just closed, and I am glad to be able to report that the friction caused last year in reducing the plan to practice has almost entirely disappeared. Box-rent rates are gradually being equalized throughout the country, regard for local circumstances and the benefits afforded the patrons of the offces being taken into consideration in each case.

Although this work involves much care and nicety of judgment, the improvement in the service and the largely increased revenues derived from this service amply repay for the extra duty required.

## SALARIES OF PRESIDENTIAL POSTMASTERS.

At the present writing the aggregate sum of the annual salaries of the 2,195 Presidential postmasters amounts to $\$ 3,750,000,44$ new offices having been added to the list during the past quarter. It is thought that about 90 additional nffices will be assigned to this grade daring the present fiscal year.

As the salaries of Presidential postmasters are now adjusted and fixed npon the basis of gross receipts accruing at their respectire offices, or, in other words, the revenue returued by each office, the amount required to compensate postmasters depends largely nuou the business interests of the country. The result of the recent reduction of postage from three to two cents, from October 1, 1883, is also involved, for it is hardly necessary to say that the result of this reduction, so far as the revenues of the Department are concerned, is yet problematical. With favorable surroundings, such as we have a reasonable right to expert. the adjustment of salaries of Presidential postmasters for the fiscal year cuding Jane 30 , 1885 , will iu my opinion inrolve, in round numbers, not less than $\$ 4,000,000$.

## THE FREE-DELIVERY SYSTEM.

This system was continned in operation during the year in 112 of the principal cities, to which were added at various times $4: 2$ additional freedelivery cities, making 154, and employing in the aggregate 3,680 men. The regular appropriation for this service was $\$ 3,000,000$; to which was arlded by special appropriation to carry out the act of August 2, 1882, $\$ 200,000$, making $\$ 3,200,000$, an increase of $\$ 575,000$ over that of the preceding year. The total cost of the service was $\$ 3,173,336.51$, leaving an unexpended balance of $\$ 26,663.49$. The increase of the cost of the service over that of the preceding year was $\$ 550,073.77$. This was owing to the extension of the service to 42 additional cities, employing in the aggregate 222 carriers, also the appointment of 343 additional carriers in the older free-delivery cities; likewise to the increased pay of auxiliary carriers from $\$ 400$ to $\$ 600$, and the promotion of carriers from the lower grades to the next higher grade at the expiration of one year's service, as required by the act of August 2,1882 . Prior to the passage of this act auxiliary carriers were appointed at $\$ 400$ per annum, and promoted to fill vacancies in the higher grades, under the act of February 21, 1879. Under this latter act the promotion of carriers to vacencies involved no additional cost, as the carrier who succeeded to the vacancy simply received the pay of the outgoing one, and his place in turn was flled at the lowest rate ( $\$ 400$ ).

This service was established at different times during the year at Lewiston, Me.; Taunton, Haverhill, Holyoke, Gloucester, and Pittsfield, Mass.; Newport and Pawtucket, R. I.; Binghamton, Yonkers, and Watertown, N. Y.; Alleutown, Altoona, Williamsport, Wilkes Barre, and York, Pa.; Lynchburg, Va.; Wilmington, N. C.; Jacksonville, Fla.; Knoxville, Tenn.; Lexington, Ky.; San Antonio and Austiu, Tex.; Canton, Sandusky, and Youngstown, Ohio; South Bend, Ind.; Rockford and Galesburg, Ill.; Cedar Rapids, Council IBluffis, and Keokuk, Iowa; Kalamazoo, East Saginaw, Lansing, and Bay City, Mich.; Racine, OshLosh, and Madison, Wis.; Lincoln, Nebr.; Atchison, Kans., and Hannibal, Mo. The service in these cities is in successful operation, and has been generally adopted by the people in preference to the office delivery.

## POSTAGE ON LOCAL MATTER.

The postage on local matter at the several freedelivery offices amounted to $\$ 4,195,230.52$, an increase over that of the preceding year of $\$ 378,654.43$; and also over the total cost of the service of $\$ 1,021,894.01$. This increase in postage on local matter was 9.92 per cent., while the increase in the cost of the service was 20.96 per cent., attributable to the requirements of the act of Angust 2, 1882. The average cont per piece for handling matter was 2.4 nills, an increase of 0.1 mill as compared with last year. The average cost per carrier was $\$ 859.95$, an increase of $\$ \mathbf{\$} \mathbf{\$} .20$ over the preceding year.

Aggregate result of free-delivery serrice for fiscal year cnded June 30, 1043.


Under the law as it now stands this system may be established in auy place having within its corporate limits 20,000 inhabitants and at any post-office whose gross revenue for the preceding fiscal year amounted to $\$ 20,000$. There is, however, a class of towns in densely populated portions of the country which cannot be reached under the law, and which it is believed could be served by carriers with benefit to the people and economy to the Department. I refer to towns within short distances of one another which have not, singly, the required
qualifications of population or gross revenue, but which have in the aggregate more than the required population or gross revenue.

To meet this want it is suggested that the law be so amended as to authorize the Department to extend this system to such places. This could easily be done by establishing the system at the principal or central office of a group, and discontinuing the other offices, or substituting for them inexpensive branches of the main office from which carriers could serve the several surrounding localities.

## A SPECIAL STAMP FOR SPECIAL DELIVERY.

In view of the large excess of postage on local matter alone over the entire cost of the service ( $\$ 1,021,894.01$ ), and in view of the fact that experience has demonstrated that local correspondence is increased in proportion, especially in the large cities, and hence the postage on local matter in proportion to the facilities given, I have no hesitation in recommending its extension, nor in advising liberal appropriations to bring it up to the highest practicable standard in cities where it is now in operation.

As stated in my last report, this service meets the general demands of business and social life, but fails to meet the dispatch required in the delivery of letters of exceptional importance.

Letters are now delivered by carriers at stated hours during the day from about 7 a. m. to $6 \mathrm{p} . \mathrm{m}$., the frequency of trips rarying in different cities, and also in the same city, more frequent deliveries being made in the basiness, and less frequent in the surburban districts. Between these deliveries two or three hours frequently intervene in the larger cities, and a longer time in the smaller ones, where the deliveries are less frequent. Letters received, therefore, after the carriers go out on their trips, whatever their importance, must lie in the office till the next trip. After the close of the deliveries for the day, carriers' letters inust lie over till the next morning delivery, which delay, in many instances, fails to meet the wants of the writer or the object of the communication. Out of this want of a more speedy delivery have grown up in several of the large cities private enterprises which are now conducted in competition with this service, and are diverting from the legitimate revennes of the Department thousands of dollars yearly. The patronage bestowed on these enterprises evinces a public demand for a more speedy delivery of a certain class of correspondence. To meet this want and to secure the eutire postal business of this country, which properly belongs to the Department, it is suggested that a special stamp be provided, which, when affixed to a letter, whether mail or local, in addition to the ordinary postage stamp, shall be regarded by the office addressed as entitling the letter to immediate delivery up to 10 o'clock p. m.

To provide for the instant delivery of letters bearing this special stamp it is suggested that boys be employed and required to procure receipts from the party addressed, or some one authorized by hin to receive such letters in a book to be furnished for the purpose, which shall be kept in the office, and at all times subject to examination by an inspector of the Department.

## REDUCTION OF POSTAGE ON LOCAL LETTERS.

In view of the large excess of postage on local matter alone over the entire cost of the service ( $\$ 1,021,894.01$ ), it seems to me the time has arrived when the postage on local letters at offices where the carrier system is in operation can be reduced from two cents to one cent. such a reduction, I feel certain, will result in a very large increase of
local business. Reports made by iuspectors of the Department, in their investigation of the unlawful dispatch companies, which have been doing business in New York for many years, show that the Department is losing thousands of dollars annually by the competition of these companies. It is true that the courts have decided the business being carried on by these companies to be illegal, and suits are now pending in the United States court against a number of such companies. The argument advanced by the proprietors of the private dispatch companies and some of their patrons, that they give a better service than the Department is able to give, is not borne out by the facts. The private companies make but from two to three deliveries per day, while in oue portion of New York City the Department makes nine deliveries, and in many parts of the city five, and in no portion of the city less than three deliveries per day. The only thing that can be gained by the patrons of the private dispatch companies is the saving of money, these companies charging but one cent while the Government charges two cents local postage. I am fully convinced that a reduction of local postage would result in a very great increase of business, as well as meet the demands of the cities now served by carriers.

No branch of the service has grown more rapidly or produced better results than the free-delivery service. It should be the policy of the Department to improve the efficiency of the service where it now exists, and urge upon Congress the granting of an appropriation sufficient to extend it to all cities entitled to it under the law.

## REVIEW OF THE SERVICE.

With this report closes twenty years of this service, it having been inaugurated July 1, 1863. Beginning with the single idea of delivering and collecting mail matter by carrier in cities, and without other information on the subject, its operations could be systematized only as experience suggested better methods of performing a great variety of details. Years uecessarily elapsed before this could be done, and the present plan of reports could lee formulated. The earlier reports were therefore incomplete and unsatisfactory; still a summary of the growth of the service as compiled from them may prove interesting.

| Yeara. |  | $\begin{aligned} & 6 \\ & \frac{5}{6} \\ & \frac{2}{4} \\ & \frac{1}{4} \end{aligned}$ | Cont of aurvices. | Postage on local matter. | Excents of coxt. | Exceas of post- <br> ago on local matter. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1863-64 | 66 | 685 | \$317, 06122 |  |  |  |
| 1864-65 | 45 | 757 | 448, 66451 |  |  |  |
| 1865-66 | 46 | 863 | 589,23641 |  |  |  |
| 1866-67 | 47 | 943 | 699,934 34 |  |  |  |
| 1867-68 | 48 | 1, 198 | 095, 93459 |  |  |  |
| 1868-69 | 48 | 1,246 | 1,183, 91531 |  |  |  |
| 1869-70 | 51 | 1,362 | 1, 230,07985 | \$681, 86470 | \$548, 21515 |  |
| 1870-71 | 52 | 1,419 | 1,353,923 23 | 758, 12078 | 505, 80245 |  |
| 1871-72 | 58 | 1,443 | 1,385,965 76 | 907, 35193 | 478, 61383 |  |
| 1872-73 | 59 | 1. 499 | $1,422,40548$ | 1, 112, 25121 | 310, 24427 | , .......... |
| 1873-74 | 87 | 2, 049 | 1,802, 69641 | 1,611,481 66 | 191, 21475 |  |
| 1874-75 | 87 | 2, 195 | 1, 880, 041 99 | 1, 947, 59954 |  | \$07, 51735 |
| 1875-76 | 87 | 2, 369 | 1,981, 186 51 | 2, 005, 56178 |  | 84,375 29 |
| 1876-77 | 87 | 2,265 | 1,893, 61985 | 2, 254, 50783 | , ................ | 360,977 98 |
| 1877-78 | 87 | 2, 275 | 3. 824.16696 | 2, 452, 251 51 |  | 628, 08455 |
| 1878-79 | 88 | 2, 359 | 1, 947, 70661 | 2, 812, 52386 |  | 864, 77114 |
| 1879-80 | 104 | 2,688 | 2, 363, 69314 | 3, 068, 79714 |  | 705, 10400 |
| 1880-'81 | 109 | 2, 861 | 2, 499,911 54 | 3, 273, 63039 |  | 773,71885 |
| 1881-'82 | 112 | 3, 115 | 2, 623, 26274 | 3, 816,576 09 |  | $1,198,31335$ |
| 1882-'83 | 154 | 3,680 | $3,173,38651$ | 4, 195, 23052 |  | *1, 021,894 01 |

[^7]In 1864-'65 the cost per letter for delivery at nine, of the principal cities was 1.1 cents each, as against 2.4 mills for delivery and collection of each piece of mail matter in 1882-'83 in one hundred and fifty-four cities, a reduction of 8.6 mills per piece.

Appended to this report, on page - , will be found a tabular statement, marked F, giving, in detail, much information concerning the operations of the free-delivery system during the past fiscal year.

NEEDED LEGISLATION.

LEASES.
Great embarrassment in leasing buildings for post-office use now exists, on account of a lack of well-defined authority to make contracts beyond the fiscal jear; or, in other words, in the absence of a special statute, it is deemed best not to bind the Government for a longer term than the fiscal year covered by the appropriation applicable for the payment of rent. This should be remedied without annecessary delay.

One of the primary objects in making a lease for a term of years, is a minimum rental. This can generally be secured when a reasonable assurance can be given that the rent will be paid for four or more years, but parties having capital to pnt into buildings for postal purposes will not accept annual leases at low figures. The Government is therefore obliged to pay higher rates than private citizens; and, practically, leases are little more than yearly allowances for rent. In my judgment it will not be advisable to name a specific terin of years. Generally the time should be limited to four years, but cases occur where it is in the interest of the Government to make contracts for five, six, and even ten years. I am of the opinion that the Department should have ample discretionary power in the premises; and I so recommend.

> MONEY-ORDER CLERK-HIRE.

The endeavor to "divorce" the money-order work from other postal business, under act of Congress approved March 3, 1883, is causing much trouble all over the country and great annoyance to this office, and I am firmly of the opiuion that the law should be so amended as to enable the Department to provide for this work in the same manner it now pays for clerical assistance in transacting other postal business; that is, the annual allowance for clerk-hire, as made by this office, should cover the entire cost of the clerical labor required at any and all points. I hope this matter will be brought to the attention of Congress.

## OFPICE-RINT AT THIRD-CLASS POST-OFFICES.

In another part of this report (under the head of "leases") I touched upon the subject of the Government paying the office-rent at third-class offices. This is an important matter, as you know, especially to a class of meritorious postmasters. I consider these postmasters, as a class, the most deserving of attention at the present time; and, as I have heretofore said, it is a great hardship to compel them to pay their office expenses. I therefore recommend that provision be made for paying at least the office-rent at offices of this class.

At the proper time a list of these offices, with the salaries of the postmasters, and an estimate of the amount required to pay the rent, can be farnished.

## PERCENTAGE OF GROSG RECEIPTS FOR EXPENGES.

The present system of making allowances for expenses at offices of the first and second classes upon the basis of the surplus box-rents and commissions (sections 124 and 125 P. I. and R., edition of 1879) is not adapted to the practical requirements of the postal service of our large and growing country.

Besides, it is not just. An equitable apportionment of allowances cannot be made under an iron-clad construction of the present law. I favor the plan, heretofore suggested, of allowing postmasters at offices of this character a percentage of the gross receipts accruing at their respective offices, to cover the cost of maintaining the postal service thereat. I think these offices should be grouped on the basis of the gross receipts, and rates of percentage fixed on the revenue returned. These rates should be sufficient to provide for the reasonable expenses imposed upon the postmasters at the offices naned. I am now collecting data by which I hope in the near future to suggest rates of percentage which will, in my judgment, meet the requirements of the service.

## office furxiture.

Under this head (page 17. of this report) it has been shown that the appropriation applicable for the purpose was not large enough to meet the wants of the service. For this reason bills aggregating $\$ 6,173.87$ were disallowed. If the appropriation would have warranted the expeuditure, about $\$ 4,500$ of the above amount would have been allowed. In addition to the disallowance named, vouchers for safes (see page 17 of this report) in the sum of $\$ 5,722$ were suspended. And as the postmasters at the offices mentioned in the list were instructed to pay for these safes, provision should be made to reimburse them for the expense incurred. I therefore recommend that a supplementary appropriation of $\$ 9,222$ be asked for.

## STATIONERY.

The appropriation for this purpose was $\$ 55,000$, being $\$ 5,000$ less than the estimate.

The expenditures show that this estimate was very close, for, notwithstanding the careful inspection of the accounts, the appropriation was exceeded in the sum of $\$ 1,784.05$, and bills amounting to $\$ 3,172.96$ were disallowed, a total sum of $\$ 4,929.01$ in excess of the amount appropriated.

As most of the accounts disallowed are just, I recommend that not less than $\$ 2,500$ be asked to reimburse postmasters who have in good faith paid the bills.

In closing this report I desire to bear testimony to the industry and faithfulness with which the different heads of divisions of this office, as well as the employes, have discharged their duties. The chiefs of divisions have rendered me that efficient service to be expected of officers who give diligent attention and careful and constant study to the work devolving upon them. Such subordivate officers, who always bave opinions of their own and freely express them without stopping to first consider whether or not the opinions they honestly entertain are those of their superior officer, are the class of officers from whom a
superior gets his best and most valuable assistance. It is from such subordinates that the head of any office gets the most cheerfal acquiescence when he assumes the responsibility of final decision which the law places upon him.

I have the honor to be, very respectfully, your obedient servant, FRANK HATTON,
First Assistant Postmaster-General.
Hon. Walter Q. Gresham, Postmaster-General.

A．－Tolal operations of the appointment division of the offioe of the First Assistant Post－ master－General for the year ended June 30，1883；also statement of the number of post－ offices in each State and Territory June 30，1882，and June 30，1883，with inorease or decrease．

| States and Territories． | Post－offices． |  |  | Postmasters． |  |  |  | $\begin{aligned} & \text { Whole number of post-officea } \\ & \text { June } 30,1882 \text {. } \end{aligned}$ | $\begin{aligned} & \text { Whole nnmber of post-offices } \\ & \text { June } 30,1883 \text {. } \end{aligned}$ | $\begin{aligned} & \text { o } \\ & \text { ou } \\ & \text { oud } \\ & \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { Resigned and commissions } \\ & \text { expired. } \end{aligned}$ | 突 | $\begin{aligned} & \text { 鬲 } \\ & \text { 右 } \\ & \text { S } \\ & \text { a } \end{aligned}$ | ＇B9etto jo requana［ozo工． |  |  |  | $\begin{aligned} & \text { 会 } \\ & \frac{1}{4} \\ & \text { en } \end{aligned}$ |
| Alabama | 104 | 42 | 18 | 218 | 19 | 10 | 411 | 1，260 | 1，322 | 62 |  |
| Alaska． | 3 | 1 | 1 | 1 |  |  | 6 | 1.2 | 1， 6 | 2 |  |
| Arizona | 35 | 25 | 5 | 38 | 1 |  | 104 | 115 | 125 | 10 |  |
| Arkansas | 107 | 63 | 43 | 273 | 36 | 12 | 534 | 980 | 1，024 | 44 | $\cdots$ |
| California | 77 | 52 | 11 | 167 | 6 | 9 | 322 | 947 | 972 | 25 | ， |
| Colorado | 97 | 48 | 25 | 139 | 7 | 4 | 320 | 438 | 487 | 49 |  |
| Connectic | 1 | 2 | 11 | 43 | 2 | 7 | 66 | 460 | 459 |  | 1 |
| Dakota． | 227 | 55 | 46 | 131 | 10 | 4 | 473 | 337 | 709 | 172 |  |
| Delaware | 2 |  | 4 | 10 | 3 | 1 | 90 | 117 | 119 | 2 | ．．． |
| Distriet of Columbia | 2 | 1 |  | 1 |  |  | 4 | 5 | 6 | 1 | ．．．． |
| Florida． | 68 | 20 | 16 | 105 | 12 | 4 | 225 | 302 | 440 | 48 | $\cdots$ |
| Georgia | 127 | 74 | 25 | 229 | 26 | 16 | 497 | 1， 385 | 1， 288 | 53 |  |
| Idaho | 30 | 18 | 3 | 49 | 5 | 2 | 107 | 130 | 142 | 12 | ．．．． |
| Ilinois | 66 | 29 | 55 | 320 | 18 | 16 | 504 | 2， 075 | 2， 112 | 37 | ．．．． |
| Indiana ．．．．．．． | 97 | 45 | 35 | 340 | 30 | 19 | 566 | 1，735 | 1，787 | 59 | ．．．． |
| Indian Territory | 21 | 9 | 5 | 37 | 1 |  | 73 | 110 | 1， 129 | 12 | － |
| Iowa ．．．．．．．．．．．．． | 65 | 53 | 79 | 280 | 22 | 12 | 511 | 1，654 | 1，566 | 12 |  |
| Kansas． | 92 | 89 | 85 | 314 | 20 | 11 | 611 | 1，563 | 1，566 | 3 | $\cdots$ |
| Kentucky | 135 | 52 | 43 | 370 | 34 | 17 | 651 | 1，510 | 1，593 | 83 | ．．． |
| Louisiana | 34 | 25 | 13 | 107 | 8 | 5 | 192 | 519 | 1.528 | 9 | ．．．． |
| Maine．．．． | 22 | 4 | 3 | 80 | 10 | 21 | 140 | 956 | 974 | 18 | $\ldots$ |
| Maryland．．．．． | 62 | 13 | 6 | 82 | 3 | 14 | 180 | 749 | 798 | 49 | ．．．． |
| Massachusetts | 8 | 8 | 10 | 41 | 2 | 8 | 77 | 771 | 771 |  |  |
| Michlgan ． | 81 | 34 | 32 | 298 | 13 | 12 | 400 | 1，479 | 1． 526 | 47 | ．．． |
| Minnesota | 73 | 46 | 32 | 159 | 16 | 9 | 335 | 1，025 | 1， 052 | 27 | ．．．． |
| Miaslssippl | 71 | 42 | 6 | 138 | 21 | 10 | 988 | 1，781 | ＋810 | 29 | ． |
| Missouri ．．． | 122 | 74 | 44 | 374 | 31 | 16 | 661 | 1， 864 | 1，912 | 48 | ．．． |
| Montana | 52 | 38 | 7 | 34 | 4 | 2 | 137 | 185 | 199 | 14 | ．．．． |
| Neloraska | 74 | 40 | 54 | 139 | 13 | 6 | 346 | 841 | 875 | 34 | ．．． |
| Nevada． | 16 | 9 | 3 | 34 | 2 | 2 | 06 | 132 | 139 | 7 | … |
| New Hamp＊hire | 12 | 1 | $\frac{2}{7}$ | 27 | 5 | 6 | 53 | 479 | 490 | 11 | ．．．． |
| New Jersey ．．．．． | 20 | 9 | 7 | $\omega^{6}$ | 3 | 14 | 115 | 712 | 723 | 11 | ．．． |
| New Mexico ． | 30 | 29 | 4 | 66 | 5 | 2 | 136 | 172 | 173 | 1 | ．．．． |
| New York | 57 | 17 | 16 | 285 | 27 | 35 | 437 | 3， 043 | 3， 082 | 40 | ， |
| North Carolina | 171 | 76 | 22 | 274 | 31 | 22 | 596 | 1，590 | 2． 685 | 95 | ．．． |
| Obio ．．．．．．．．． | 105 | 27 | 54 | 370 | 23 | 14 | 593 | 2， 542 | 2，629 | 78 | ．．．． |
| Oregon．．．．．．． | 39 | 29 | 13 | 92 | 2 | 8 | 177 | ${ }^{2} 397$ | ＋ 407 | 10 | $\ldots$ |
| Pennsylvania | 163 | 33 | 39 | 406 | 20 | 47 | 698 | 5，096 | 2，716 | 120 | ．．．． |
| Thode Island． | 3 | 2 | 1 | 22 |  |  | 28 | 121 | 122 | 1 | ， |
| South Carolina | 73 | 38 | 11 | 97 | 18 | 3 | 240 | 735 | 770 | 35 | ．．． |
| Tennessee． | 144 | 54 | 59 | 298 | 40 | 12 | 607 | 1，625 | 1，715 | 90 | ．．．． |
| Texas． | 112 | 102 | 38 | 394 | 26 | 19 | 802 | 1，438 | 1，448 | 10 | － |
| Utah．．．． | 20 | 13 | 4 | 36 | 8 | 4 | －85 | 218 | 1，225 | 7 | ．．．． |
| Vermont | 7 |  |  | 48 | 3 | 6 | 64 | 498 | 505 | 7 | ． |
| Virginia ．．．．． | 125 | 65 | 34 | 309 | 87 | 17 | 637 | 1，843 | 1，903 | 60 | ．．． |
| Washington．． | 36 | 22 | 6 | 44 | 3 | 1 | 112 | ． 282 | 1296 | 14 | ．．．． |
| West Virginia | 87 | 40 | 16 | 177 | 12 | 5 | 337 | ． 992 | 1，039 | 47 | ， |
| Wisconsin ．．． | 65 | 42 | 52 | 195 | 17 | 10 | 381 | 1，399 | 1，422 | 23 | ．．．． |
| W yoming ．．．．．．．．．． | 23 | 11 | 2 | 31 |  |  | 67 | 81 | 93 | 12 |  |
| Totals． | 3，253 | 1，621 | 1，101 | 7，784 | 705 | 468 | 14，882 | 46， 231 | 47， 868 | 1，633 | 1 |

B. -Statoment showing the number of Presidential post-offices in each State and Territory June 30, 1882, and June 30, 18×3, with increase and decrease; also, the number of postoffore of each clase, together with the number of money-order post-offices and stations, by States and Terrilories, June 30, 1883.

| Siates and Territories. |  |  |  | Decrease. | $\begin{aligned} & \text { Number of post-oftices } \\ & \text { of the firat class. } \end{aligned}$ | $\begin{aligned} & \text { Number of post offices } \\ & \text { of the second class. } \end{aligned}$ | $\begin{aligned} & \text { Number of post-offices } \\ & \text { of the third class. } \end{aligned}$ | $\begin{aligned} & \text { Number of post-oflices } \\ & \text { of the fourth class. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | 19 | 20 | 1 |  | 1 | 4 | 15 | 3,302 | 78 | (...... |
| Alaskat. |  |  |  |  |  |  |  |  |  |  |
| Arizona | 6 | 5 |  | 1 |  | 3 | 2 | 120 | 9 |  |
| Arkansas | 12 | 15 | 3 |  | 1 | 5 | 9 | 1,009 | 87 |  |
| California | 52 | 57 | 5 |  | 4 | 16 | 37 | . 915 | 154 | 4 |
| Colorado. | 35 | 38 | 3 |  | 1 | 16 | 21 | 449 | 66 |  |
| Connecticut | 49 | 58 | 4 |  | 3 | 13 | 37 | 406 | 63 |  |
| Dakota | 11 | 20 | 9 |  |  | 5 | 15 | 689 | 48 |  |
| Delaware | 6 | 7 | 1 |  |  | 1 | 6 | 112 | 14 |  |
| Distriot of Columbia | 1 | 1 |  |  | 1 |  |  | 5 | 1 | 3 |
| Florida ......... | 8 | 13 | 5 |  |  | 2 | 11 | 427 | 34 |  |
| Georgia | 27 | 28 | 1 | - | 3 | 4 | 21 | 1,260 | 89 |  |
| Laboo | 2 | 2 |  |  |  | 1 | 1 | 140 | 16 |  |
| 1llinois | 170 | 186 | 16 |  | 6 | 34 | 146 | 1,926 | 515 | 8 |
| Indiaum. | 80 | 87 | 7 |  | 5 | 18 | 64 | 1,700 | 263 |  |
| Iodian Territory |  |  |  |  |  |  |  | 122 | 4 |  |
| Iown............ | 109 | 120 | 11 |  | 6 | 34 | 90 | 1,446 | 490 | 1 |
| Kansas, | 69 | 79 | 10 |  | 1 | 13 | 65 | 1,487 | 250 | 1 |
| Kentuoky | 30 | 84 | 4 |  | 2 | 8 | 24 | 1,559 | 96 |  |
| Tumislana | 10 | 14 | 4 |  | 1 | 1 | 12 | 514 | 50 |  |
| Maine ... | 30 | 31 | 1 |  | 3 | 10 | 18 | 943 | 105 | N |
| Maryland.... | 18 | 20 | 2 |  | 1 | 2 | 17 | 778 | 56 | ....... |
| Massachusetts | 112 | 116 | 4 |  | 7 | 38 | 71 | 655 | 165 | 13 |
| Miehigan ... | 97 | 105 | 8 | ... | 5 | 34 | 66 | 1,421 | 303 |  |
| Minnesota | 42 | 51 | 9 |  | 2 | 11 | 38 | 1,001 | 152 |  |
| Misaissippi | 21 | 22 | 1 |  |  | 4 | 18 | , 788 | 87 |  |
| Missonn... | 58 | 06 | 8 |  | 3 | 8 | 55 | 1,846 | 242 | 3 |
| Montana. | 10 | 9 |  | 1 |  | 3 | 6 | 100 | 20 | ...... |
| Nebraska | 34 | 39 | 5 |  |  | 6 | 33 | 836 | 132 | ..... |
| Nerada........ | 11 | 11 |  |  |  | 4 | 7 | 128 | 19 |  |
| New Hampshire | 29 | 30 | 1 |  |  | 6 | 24 | 460 | 71 |  |
| New Jersey | 55 | 58 | 3 |  | 1 | 15 | 42 | 665 | 80 | 4 |
| New Mexico | 4 | 6 | 2 |  | $\cdots$ | 2 | 4 | 167 | 15 | … 19 |
| New York ..... | 197 | 207 | 10 |  | 11 | 42 | 154 | 2,875 | 406 | 19 |
| North Carolina | 16 | 18 | 2 | . |  | 3 | 15 | 1,667 | 97 |  |
| Ohio... | 125 | 184 | 9 |  | 7 | 40 | 87 | 2,486 | 400 | 3 |
| Oregon | 9 | 12 | 3 |  |  | 3 | 9 | 395 | 49 |  |
| Pennsylvania .. | 144 | 154 | 10 |  | 5 | 32 | 117 | 3, 562 | 328 | 9 |
| Rhode Isiand .- | 11 | 11 |  | $\cdots$ | 2 | 4 | 5 | 111 | 17 | ...... |
| South Carolina. | 14 | 16 | 2 | $\cdots$ | 1 | 2 | 13 | . 754 | 48 | ...... |
| Tennessee ... | 20 | 21 | 1 | - | 2 | 3 | 16 | 1,694 | 102 |  |
| Terae. | 54 | 61 | 7 | .... | 4 | 16 | 41 | 1,387 | 106 | ..... |
| Etah..... | 6 | 7 | 1 |  | 1 | 1 | 5 | 218 | 17 | ..... |
| Vermont... | 24 | 27 | 3 |  |  | 6 | 21 | 478 | 84 | .... |
| Virginia | 26 | 28 | 2 |  | 3 | 5 | 20 | 1,875 | 95 |  |
| Washington ... | 8 | 8 |  |  |  | 2 | 6 | 1,288 | 18 |  |
| West Virginia | 10 | 14 | 4 |  | 1 | $\stackrel{2}{8}$ | 11 | 1,025 | 53 |  |
| Wisconsin .... | 66 | 78 | 12 |  | 4 | 18 | 56 | 1,344 | 233 | 2 |
| Wyoming. | 4 | 4 |  |  |  | 2 | 2 | 89 | 10 |  |
| Totals | 1,951 | 2,143 | 104 | 2 | 98 | 492 | 1,553 | 45, 720 | 5,857 | 70 |

C.-Statement showing the total amount of post-offes supplies roceiced and issued during the fisoal year ending Jure $30,1863$.


Number of blanks, books, and facing-slips issued during the flscal yoar ending June 30, 1883.

13.-Statement of the different sums appropriated and expended for supplies on account of blank agency, Post-Office Department, during the flacal year ending June 30, 1883.

E.-Special appropriation for fourth-cluss offices, 1882-'83, act of May 4, 1882.

Articlen.
'Appropriation. Expeniled. Balance.

F.-Stalement of the operations of the free-delivery

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Post.offices.} \& \multirow[t]{3}{*}{} \& \multicolumn{6}{|c|}{Delivered.} \\
\hline \& \& \multicolumn{2}{|c|}{Mail.} \& \multicolumn{2}{|c|}{Local.} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{} \\
\hline \& \& Letters. \& Postal cards. \& Letters. \& Postal cards. \& \& \\
\hline Akron, Obio \& 31. \& \({ }_{5}^{568,172}\) \& 215, 487 \& 46, 109 \& \({ }^{82,10}\) \& 2, 845 \& \\
\hline  \& \& 2, \(1,4090,596\) \&  \& 365, 839 \& 340,718
107
10 \&  \& 1, \begin{tabular}{l}
\(1,688,930\) \\
1,152 \\
\hline
\end{tabular} \\
\hline Allentown, \(\mathbf{P}\) \& \& \({ }_{259}{ }^{\text {a }}\), 68 \& 91, 450 \& 25, 822 \& \& 1, 346 \& -218, 802 \\
\hline Altoona, \& 8 \& 148, 976 \& 49,765 \& 18,951 \& 4,249 \& 526 \& 136, 373 \\
\hline Atchison, K \& \& 323, 046 \& 104, 104 \& 22,511 \& 14,233 \& 2,371 \& 218, 214 \\
\hline Atlanta, Ga \& 15 \& 2, 153,498 \& \& 260, 359 \& 271, 532 \& 28, 228 \& 1,683, 532 \\
\hline Aubarn, N. \& \& 773, 338 , \& 226, 700 \& 90, 377 \& 41, 877 \& 3,737 \& 583, 567 \\
\hline Augusta, \& \({ }^{8}\) \& 537, 644 \& 218,400 \& 45, 003 \& 31, 445 \& 6,153 \& 403, 250 \\
\hline Augusta, Me \& 4 \& 460,028 \& 135, 351 \& 20, 141 \& 12, 141 \& 22,398 \& 147, 878 \\
\hline Austin, Tex \& \& \({ }^{217.330}\) \& 5, 603 \& 1,094 \& \& \& \\
\hline  \& 105 \&  \& 1,988,098 \& 1,733,747 \& 1,671, \({ }^{17} 258\). \& 00, 089 \& 4, 477, 21317 \\
\hline Bangor, Me
Ray
city, \& 5 \& 314,179
190.119 \&  \& 年30,796 \& (16,974 \& - \& 173, 380 \\
\hline Blighamion \& 7 \& , \& \& 11, 999 \& 4, 889 \& 340 \& \\
\hline \({ }^{\text {Bloomin }}\) \& \({ }^{6}\) \& 607. 213 \& 224, \& 45, 368 \& 62, 721 \& 21 \& \\
\hline Bostou, Ma \& 244 \& 17, 884, 951, \& 5,273, 181 \& 8,771,839 \& 4,720,688 \& 106, 051 \& 12,025, 225 \\
\hline \(\xrightarrow{\text { Bridgeport }}\) Brookljn. \& 133 \& 8.523, 516 \&  \& 3 75.4588 \& 2, 244,8204 \& 2, 241 \& 8, \({ }^{38,634}\) \\
\hline Bufalo, S \& 43 \& 5, 889, 614 \& 1,221., 642 \& 1,047, 550 \& 949, 705 \& 89,933 \& 4, 420, 573 \\
\hline Barlington, 10 \& \& 1, 041.758 \& 157, 117 \& 101, 1151 \& \({ }^{93,881}\) \& 10, 288 \& 738, 037 \\
\hline - Burlington, \& \& - 522,076 \&  \&  \& 18, \({ }_{89}^{18,83}\) \& \({ }^{4,474}\) \& 351, 889 \\
\hline Canton, Ohio \& 5 \& 306, 008 \& 139, 147 \& \({ }_{38.218}\) \&  \& - \& 331, 682 \\
\hline Cedar Rapids \& \({ }^{4}\) \& 132, 892 \& 40,730 \& 13,511 \& 7.458 ' \& 672 \& 136, 535 \\
\hline arl \& 11 \& 970, 614 \& 288, 461 \& 94,074 \& 107, 643 \& 12,961 \& 637, 293 \\
\hline Chleago, \& 250 \& 37, 385, 582 \& 8, 582,350 \& 7, 824,553 \& 5,337, 108 \& 320,438 \& 14.012, 8\%8 \\
\hline Cincinnati, \& 100 \& 9, 657,180 \& 1,871, 740 \& 2, 204,120 \& 1,034, 880 \& \&  \\
\hline Colanbus. \& 18 \& 2, 176,639 \& \({ }^{1} .8888\) \& \(1,1881,372\)
181 \& -675, 818.818 \& -69, 968 \&  \\
\hline Concord. N. H \& 5 \& \({ }^{513,785}\). \& 153,712 \& 27, 101 \& 22, 648 \& 3,257 \& 350, 588 \\
\hline Council Bluff \& 5 \& 173, 688 \& 49,508 \& 15. 738 \& 7,793 \& 2,290 \& 143. 816 \\
\hline Covington, \(\mathbf{K}\), \& 8 \& 395, 8 \& 125, 388 \& - 27,473 \& 29,445 \& 2, 088 \& 314, 288 \\
\hline Davenport, \& \({ }_{9}^{6}\) \& 1, 1788 \& 282 \& \({ }_{61,}^{33}\) \&  \& 3, \({ }^{2,163}\) \& 70 \\
\hline Dayton, \& 15 \& 1, 800 , \& 492, 750 \& 217, 81 \& 137, 890 \& 13, 625 \& 1,038,790 \\
\hline Dener, Colo \& \({ }^{17}\) \& 2. 815 , 811 \& 02, 228 \& 488, 171 \& 812295 \& 12,471 \& 1,92, 2091 \\
\hline Dea Moines, Io \& 12 \& 1.958,084 \& \& 170, 424 \& 143, 647 \& 13, 111 \& 1,232, 271 \\
\hline Dotroit, Mich \& \& 7, 023,188 \& 1, 330, 131 \& 1,112, 193 \& 571,212 \& 88, 408 \& 3, 488, 298 \\
\hline \({ }_{\text {Dutaniue, }}\) \& \&  \& 180, 270 \& 39,308 \& 50, 388 \& \({ }^{6} \mathbf{8}, 759\) \& 545, 885 \\
\hline  \& \& 732, 702 \& 177, 78 \& 75, 411 \& 47, 381 \& 2,608 \& 484, 431 \\
\hline East Soptia \& \({ }^{6}\) \&  \& 113,280
183,179 \& \(\begin{array}{r}\text { 86, } \\ 184,972 \\ \hline 182\end{array}\) \& 78, 285 \& 2,749

2
2 \& 2540, <br>
\hline EIfirat N . \& 8 \& 1,388, 201 \& 404, 948 \& 188, ${ }^{1848}$ \& 66, 46 \& 8,212 \& 625, 288 <br>
\hline Erie, $\mathrm{Pa}^{\text {a }}$ \& 8 \& 1, 527,217 \& 211, 024 \& 168, 194 \& 148, 689 \& 1,801 \& 1,041, 122 <br>
\hline Evanaville, Ind \& 8 \& 985, 886 \& 350, 507 \& 44, \& 67, 456 \& 9,451 \& 878 <br>
\hline ${ }_{\text {Foll }}$ Fivar, Mae \& 8 \& 763,744 \& 81, 005 \& 04, 058 \& 50, 888 \& 1,439 \& 825 <br>
\hline Fort Wayne, In \& ${ }^{8}$ \& 5690,922 \& ${ }_{\text {18, }}^{18,180}$ \& $\begin{array}{r}81,238 \\ 3 \\ \hline\end{array}$ \& 66, ${ }^{655}$ \& - \& 603,47 <br>
\hline Galreeton, Tex \& 9 \& 1,272, ${ }^{\text {, }}$, 15 \& 204, 481 \& 51, 192 \& 85,432 \& 12,214 \& 48, 417 <br>
\hline Gloncester, Mas \& \& 1, 9,121 \& 2,289 \& \& 506 \& \& 11,980 <br>
\hline Grand Rapide, \& 14 \& 1, 988.411 \& 623, 220 \& 87, 515 \& 212,099 \& 385 \& 1, 357, 820 <br>
\hline Hanubal, Mo. \& \& 58, 584 \& \& 8, 645 \& \& 340 \& <br>
\hline Harrisburg, Pa \& 15 \& 561, 273 - \& 214, 880 \& 63, 148 \& 51, 785 \& 18 \& 802,723 <br>
\hline Harrtforn, Conn \& 15 \& 904 \& 231, 825 \& 198,477 \& 109, 528 \& 3,525 \& ${ }^{94}$ <br>
\hline Haborien, \& ${ }_{8}^{8}$ \& 647, 609 \& 14, 700 \& 32, 350 \& 18883 \& - \& ,58 <br>
\hline Holoke, Mass \& \& 205, ${ }^{2} 51$ \& - 50,1838 \& 83, ${ }^{4,091}$ \& ${ }_{7} 78.625$ \& ${ }^{3}, 834$ \& 177, 884 <br>
\hline Houston, Tex \& \& 050,316 \& 173, 118 \& 70, 231 \& 85, 178 \& 6, 810 \& 134, 283 <br>
\hline Indianapoiss, In \& 33 \& 3, 238, 569 \& 883, 995 \& 514, 449 \& 510, 358 \& 4, 147 \& 2,308,617 <br>
\hline Jackson, Mich........; \& \&  \& 210, 822 \& 51,858 \& 36,661 \& 2,775 \& 714. 294 <br>
\hline Jersey City, N.J ....... \& \& 1, 1835,888 \& - ${ }^{6,623}$ \& 271.000 820 \& \& 1,708
7,797 \& (\%i, ${ }_{\text {815 }}^{812}$ <br>
\hline Ealamazoo, Mich ...... \& \& ${ }_{346,240}$ \& 138, 350 \& 15,349 \& 211,448 \& 2, 973 \& 退, 15 <br>
\hline ansas \& 25 \& 4, 101, 228 \& 1, 205, 714 \& 278, 001 \& 215, 544 \& 53,877 \& 2, 421, 5 <br>
\hline oku \& ${ }^{5}$ \& 234, 035 \& 79,464 \& $2{ }^{29}$ \& 18,629 \& 1,924 \& 122, 578 <br>
\hline ${ }_{\text {K }}$ \& \& 9,224 \& - 3,412 \& \& \& - ${ }_{3}^{84}$ \& 88, ${ }^{8,204}$ <br>
\hline Lano \& \& 752, 595 \& 195, 916 \& 51, 292 \& 49,348 \& 2,894 \& 439, 106 <br>
\hline La \& \& 137, \& 53, 282 \& 10, 999 \& 7,385 \& 643 \& 133,770 <br>
\hline
\end{tabular}

systom for the fiscal year onded June 30， 1883.

| Collected． |  |  | Plecee handled． |  | Cost of service（in－ cluding incidental axpenses）． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \dot{4} \\ & \text { 各 } \\ & \text { H } \end{aligned}$ | $\begin{aligned} & \text { 悉 } \\ & \text { S } \\ & \text { 震 } \end{aligned}$ |  |  |  |  |  |  |  |
| 450.218 | 150 |  | 2, | 351 | 752.1 | \＄70812 | 1， 83000 |  |
| 1，901， 729 | 643， 020 | 255， 940 | 8， 970,449 | 279， 692 | 29， 208828 | 94221 | 13，10097 |  |
| 1885，475 | 288， 638 | 145， 501 | 4，647， 244 | 278， 367 | 12， 779028 | 75170 | 10，00206 |  |
| 190,417 | 117， 615 | 28，588 | 947， 365 | 157， 894 | 3， 0000288.1 | 50000 | 74001 | t．1，${ }^{18}$ |
| 88， 237 | 90， 149 | 4，820 | 477， 546 | 79， 391 | 2,404325 | 40072 | 70240 | Nov．28，＇82 |
| 217， 009 | 95， 509 | 49， 855 | 1， 047,4898 | 174， 5686 |  | 77681 65652 | $\begin{array}{r}682 \\ 10 \\ 103 \\ \hline 103\end{array}$ | July 1，＇82 |
| －537， 341 | 191，474 | ${ }_{82} \mathbf{8 6 2}$ | 2，540，346 | 317， 543 |  | ${ }_{858} 67$ | 10,10392 2,880 23 |  |
| 291， 235 | 121， 523 | 38，878 | 1，693， 531 | 211． 691 | 5，489 85 | 68295 | 1， 66801 |  |
| 288， 815 | 108， 172 | 38，722 | 1，333， 642 | ［333，410 | 3，41980 2.5 | 85405 | 94925 |  |
| 14，330 | 4，473 | 1，563 | 63， 873 | 15， 988 | 6888210.5 | 18720 | 24243 | May 1，＇83 |
| 15，879， 5183 | 5，044， 610 | 733， 253 | 39，212， 498 | 378， 452 | 95， 24035 | ${ }^{907} 905$ | 67， 14872 |  |
| 401， 614 | 140， 897 | 39，833 | 1，285，759 | 257， 152 | 3， 833878 | 78677 | 1， 62481 |  |
| 98， 234 | 27， 102 | 12，550 | 607， 457 | 101， 243 | 2， 34878 | 39148 | 1，287 286 | Dec．1，＇82 |
| $\begin{array}{r}51.382 \\ 268 . \\ \hline\end{array}$ | 20,758 160,201 | 3.743 169,053 | 2，297， 004 | 368， 828 | 1,28303 <br> 4.91680 <br> 1.1 | 17615 81947 | $\begin{array}{r} 78600 \\ 2,07778 \end{array}$ | Apr．1，＇ 88 |
| 30，591， 792 | 9，384， 707 | 4，825， 583 | 93， 587,018 | 383， 563 | 225， 67440 | 82489 | 337， 0294 |  |
| 316， 584 | 109， 216 | 32， 663 | 1，223， 494 | 152， 937 | 6， 4574315.2 | 80718 | ${ }^{8} 8,74858$ |  |
| 7．513， 816 | 3，423， 232 | 1，175， 402 | 34，815， 447 | 261，770｜ | 122， 1142343.5 | 91761 | 238， 18006 |  |
| 4，830， 110 | 1，994， 878 | 603， 842. | 20，997， 845 | 488， 322 | 38，755 781.8 | 80130 | 38， 68383 |  |
| 75， 772 | 208， 695 | 185， 803 | 3，281， 888 | 488， 854 | 5，807 46 | 82983 | 3， 055921 |  |
| 371， 349 | 118， 688 | 78， 741 | 1，669， 885 | 333， 937 | 4， 00818 ：2．4 | 80163 | 1，729 34 |  |
| 477， 812 | 148， 881 | 54， 187 | 2，208，342 | 278， 043 | 6， 60388 | 82548 | 2， 72238 |  |
| 294， 388 | 84， 995 | 160,739 8,148 | 1，874， 497 | 254,809 128,703 |  | 72505 | 1，18275 | Sopt 1，＇89 |
| 772， 735 | 360， 170 | 97， 917 | 3， 240 ， 468 | 29， 388 | ${ }_{8}^{2,408} 898$ | 76428 | 3，975 48 |  |
| 41，876， 560 | 11，130， 695 | 10，826，894 | 138，886， 386 | ｜ 547,545 | 225， 328811.6 | 90131 | 336， 69047 |  |
| 5， 900,010 | 2，210， 290 | 1，574， 240 | 29，750，300 | ［297， 5631 | 92.08430 | 92664 | 92，640 49 |  |
| 4，441， 341 | 1， 094,308 | 796． 211 | 20，152， 687 | 447，837 | 42， 87195 | 95271 | 68，158898 |  |
| 1，207， 172 | 584， 081 | 172， 388 | 6， 822.834 | 367， 824 | 14， 3342929.1 | 79635 | 7，976 13 |  |
| 348， 179 | 138， 983. | 84， 603 | 1， 637,838 | 325， 587 ！ | 4，022 53 | ${ }_{898} 80$ | 1，44950 |  |
| 145， 697 | 66,832 81.218 | 15,457 62,881 | $1.620,577$ $1.250,757$ | 124， 115 |  | 68809 | $\begin{aligned} & 1,31758 \\ & 1,18766 \end{aligned}$ | Oct．1，＇8 |
| 281， 380 | 81.218 108,417 | 62， 39， 881 | 1， $1,394,238$ | ［232， 373 |  | 76841 | 2， 10700 |  |
| 487， 000 | 217，052 | 36， 417 | 2，952， 089 | 328， 0101 | 7，410 35 | 82337 | 2， 43600 |  |
| 1，056， 183 | 470， 928 | 402， 044 | 5，438， 142 | 362， 429 | 12，010 56：2．2 | 80070 | 6，470 49 |  |
| 1，e0t， 908 | 412，529 | 289，788 | 8， 770,088 | 504， 239 | 12，042 92 ｜ 1.4 | 70840 | 13，475 78 |  |
| 1，047， 704 | 516， 424 | 258， 988 | 5，982， 630 | 498，719 | 9， 231531.5 | 76929 | 5，300 05 |  |
| 2，770， 942 | 1，208， 889 | 472， 099 | 18，015，483 | 474， 091 | 38，250 888 | 95413 | 28， 53288 |  |
| E03， 070 | 282， 517 | 63， 283 | 2，369， 715 | ：318， 631 | 6， 37307 | 91044 | 1，80041 |  |
| 468， 802 | $\begin{array}{r}192,150 \\ 82 \\ \hline 155\end{array}$ | 40， 894 27.108 | 2，222， 297 | 317， 717 | 6． 06702 O ．7 | 86872 | 2， 14482 |  |
| 224， 687 | 82.235 175,088 | 27， 108 97,179 | 1，108， 2882 | 184,477 390,348 |  | 50141 <br> 84238 <br> 8 | 1， 6080805 | Oct．1，＇8s |
| 601， 868 | 233， 693 | 107， 440 | 3，436，020 | 429， 502 | 6，714 5511.9 | 83932 | 3， 03135 |  |
| 44， 294 | 229， 729 | 94， 575 | 4，072， 645 | 452， 516 | 7，779 571.1 | 88439 | G， 05910 |  |
| 789， 007 | 338，968 | 75， 839 | 3，589， 683 | 393， 299 | 7，487 95 | 83310 | 1，905 00 |  |
| 0， 442 | 67， 598 | 53， 175 | 1，908， 901 | 249， 883 | 6， 84597 | 85674 | 3， 00820 |  |
| 40， 742 | 188，418 | 42， 917 | 2，140， 561 | 207， 570 | 7，509 73 | 94986 | 3， 33815 |  |
| 28.478 | 12， 688 | 2，688 | 201， 484 | 40， 297 | 91085 | 18217 | 22116 |  |
| 924， 908 | 279， 795 | $\begin{array}{r} 10,418 \\ 1.000 \end{array}$ | 3，304， 968 | 373,885 9,138 | 7,559 <br> 398 <br> 08 <br> 08 | $\begin{array}{r} 88993 \\ 8652 \end{array}$ | $\begin{array}{r} 2,67482 \\ 79 \\ 80 \end{array}$ |  |
| 1，759， 608 | 617， 077 | 198， 460 | 7，155， 659 | 511， 117 ． | 9， 28009 | 66286 | 10， 58128 |  |
| 28， 108 | 12，596 | 2， 688 | 185， 545 | 37，109： | 90302 ［4．8 | 18080 | 81541 | Apr．1，＇83 |
| 288，871 | 121， 820 | 23，476 | 2，070， 36.2 | 238， 795 | 6． 30731 ［8．4 | 78841 | 3，355 69 |  |
| 472，927 | 162， 049 | 61， 900 | 2，946， 543 | 196． 436 | 11， 16100 | 74407 | 10， 978 64 |  |
| 287， 324 | 85， 210 | 28， 072 | 1，428， 683 | 217， 782 | 3，982 36 | 66872 | 1， 68515 | Sopt．1，＇8\％ |
| 187,744 151,652 | 102， 4128 | 18,789 <br> 17 <br> 626 | 1，112， 988 | ¢ 185， 498 ｜14， 368 | 4,092 57 3.5 <br> 8,005 08 4.3 | 68209 500 84 | 1， 2,21314 | Oct．1，＇82 |
| 319，899 | 104， 203 | 25， 740 | 1， 820,274 | $\mid 260,039$｜ | 8， $42920{ }^{\text {3，5 }}$ | 91848 | 2， 10081 | Oct．1，82 |
| 2，300， 845 | 1， 008,054 | 804， 895 | 11，268， 829 | 341， 331 i | 31， $65469,2.8$ | 95928 | 19， 39256 |  |
| $\begin{array}{r} 253,876 \\ 21!!27 \end{array}$ | $\begin{gathered} 169,160 \\ 9005 \end{gathered}$ | 41， 343 4,204 | 2，24， 71.500 | 374， 283 1 |  | 885 <br> 134 <br> 07 <br> 1 | $\begin{array}{r}1,565 \\ 151 \\ \hline 158 \\ \hline 8\end{array}$ |  |
| 1，010， 881 | 409． 734 | 206， 2503 | 5，232， 942 | 123， 813 | 25,52304 （ 4.9 | 94530 | 8，483 44 |  |
| －153， 115 | 75， 962 | 60， 233 | 1， 053,868 | － 210,733 i | 8，000 28.2 .8 | 00005 | 72221 | Oot．1，＇82 |
| 1，723， 1802 | 772.808 | 508， 587 | 11， 311,608 | 452， 464, | 20，498 78 （1．8 | 81995 ， | 16， 135446 |  |
| 150,792 17.823 | 53,388 4,409 | 11，009 438 | 698,093 42,402 | 139,219 <br> 7,067 <br> 1 | 1,797 <br> 480 <br> 480 <br> 15 <br> 1.3 <br> 1.3 | $\begin{array}{r}34546 \\ 8002 \\ \hline 68\end{array}$ | $\begin{array}{r}854 \\ 78 \\ \hline 8\end{array}$ | Jan．1，＇83 |
| 177， 8238 | 102，417 | 48，550 | 1， 615,871 | 287． $615{ }^{\text {＇}}$ | $4.61677 \quad 2.8$ | 76948 | 1，50728 | June 1， 83 |
| 242，000 | 92， 081 | 38， 123 | 1，804， 635 | 268．378 | 5， 71385 | 81628 | 1，694 92 |  |
| 164， 048 | 05， 829 | 87，740 | 690，899 | 172， 725 i | 2， 087 47：8 | 52187 | 1，154 65 | Oct．1，＇82 |

F.-Slatement of the operations of the free-delivery

| Post-otices, | $\begin{gathered} \text { Carriers in marvice.June } \\ 30,1883 . \end{gathered}$ | Delivered. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Mail. |  | Local. |  |  |  |
|  |  | Letters. | Postal cards. | Letters. | Postal cards. |  |  |
| Lawrence, Ma | 9 | 833, 500 | 109,278 | 194,077 | 102, 324 | 1,745 | 828, 044 |
| Leadville, Colo | 5 | 605, 541 | 44,714 | 25, 976 | 23,439 | 1,166 | 230,845 |
| Leavenworth, | 6 | 600, 159 | 127, 385 | 24, 815 | 32,268 | 2,731 | 538,148 |
| Lewiston, Me | 5 | 140,306 | 47, 572 | 6,400 | 6,349 | 1,075 | 117, 053 |
| Lexington, Ky | 5 | 80, 154 | 32,963 | 3,789 | 2,799 | 204 | 59, 3515 |
| Lincoln, Nebr | 5 | 300,009 | 90, 067 | 101, 509 | 18,091 | 1,846 | 164, 517 |
| Little Rock ${ }_{\text {L }}$ | ${ }^{6}$ | 601,481 $5,988,438$ | 173,326 $1,283,483$ | 102,406 636,297 | 102,430 733,716 | 5, 2008 | 289,683 $2,568,577$ |
| Lowell, Mass | 14 | 1087,300 | 244,722 | 141, 272 | 100,065 | 3,754 | 681, 306 |
| Lynchburgh, | 6 | 105, 715 | 40,380 | 4, 981 | 1,945 | 1,309 | 24, 200 |
| Lymı, Макs. | 12 | 918, 158 | 277, 802 | 60, 823 | 112,248 | 1. 669 | 640, 493 |
| Macon, Ga | 6 | 489, 821 | 233, 084 | 28,785 | 23,051 | 7,428 | 277, 085 |
| Madison, Wls | 5 | 61,799 | 19,958 | 4,350 | 1,169 | 410 | 57,347 |
| Manchester, N | 9 | 706, 736 | 204, 788 | 37, 193 | 60, 310 | 8,322 | 623,478 |
| Mavsfield, Ohto | 4 | 418, 880 | 147, 396 | 26, 077 | 15,555 | 2,283 | 326, 600 |
| Memphis. Ten | 14 | 1,411, 612 | 287, 231 | 182, 778 | 160, 541 | 21,311 | 655, 795 |
| Moriden, Conn | 4 | 215.069 | 47, 663 | 48, 721 | 24,157 | 1. 063 | 184,771 |
| Milwankee, W | 36 | 5,247,941 | 884, 056 | 808, 568 | 773, 190 | 37, 679 | 2, 280, 501 |
| Minneapolis, | 23 | 1, 908,787 | 410, 688 | 317,041 | 217, 134 | 12,843 | 1, 445, 508 |
| Moblle Ala |  | 831,500 | 134,874 | 63, 779 | 60, 839 | 5, 084 | 665, 093 |
| Nashville, Te | 16 | 1,812,805 | 581,659 | 166, 715 | 192, 068 | 29,662 | 1, 507, 880 |
| Newark. N.J | 33 | 2, 654,622 | 776,286 | 595,120 | 497,911 | 16, 907 | 1. 619,970 |
| New Bedford, | 9 | 810,692 | 169, 331 | 94, 81 | 50,618 | 3,278 | 660, 145 |
| New Haven, Con | 19 | 1,949, 760 | 823,348 | 465, 698 | 219,771 | 10,569 | 1,801, 012 |
| New Orleaus | 54 | 2, 668, 836 | 460,908 | 509, 939 | 497, 085 | 43,725 | 2,097, 34 |
| Newport, R. 1 | L85 | - 316,346 | 60,747 | -65,785 | 15, 12, 081 | 954 | 145, 329 |
| New York, N | 585 | 55, 64, 601 | 13, 792, 119 | 35, 145, 710 | 15,411,415 | 561,390 | 29, 563,346 |
| Norfolk Ca a | 8 | 829, 083 | 238,978 | 85,974 | 79, 101 | 4,117 | 519.963 |
| $\mathrm{Oakland}_{\text {Oma }} \mathrm{Cal}$ | 10 | 860,832 | 133, 008 | 86, 120 | 108, 660 | 3,208 | 636,857 |
| Omaha, Nebr | 12 | 1, 684, 187 | 377, 502 | 227,866 | 166, 226 | 10,061 | 1, 500, 854 |
| Oshkosh, Wis Oswego, N. Y | ${ }_{6}^{6}$ | 156,502 | 38,843 136,459 | \%2, 142 | 12,258 | ${ }_{190} 95$ | 146, 784 |
| Paterson, N. J | 11 | 782, 120 | 142,213 | 102, 736 | 79.477 | 3,928 | 300,080 920,355 |
| Pawtucket, R | 6 | 121, 807 | 33,875 | 17,323 | 13,065 | 499 | 153, 644 |
| Peoria, 111 | 10 | 851,255 | 276,453 | 64, 973 | 58, 042 | 4, 030 | 649,390 |
| Petersburg | 6 | 566, 143 | 205, 073 | 30,315 | 41,238 | 5,236 | 472, 284 |
| Philadelphia, P | 371 | 27,353,774 | 8 361,971 | 18, 219,872 | 9,370,346 | 182, 259 | 22, 722, 048 |
| Pittsburgh, Pa | 46 | 4, 028, 161 | 1, 145,659 | 1,407,544 | 746,460 | 28, 323 | 2.562, 292 |
| Pittsfield, Ma | 1 | 14, 124 | 4,285 | 1.931 | 712 | 74 | 10,480 |
| Portland, Me | 11 | 836,508 | 261, 275 | 97,416 | 108, 180 | 5,833 | 953,006 |
| Portland, Or | 6 | 371, 603 | 45, 597 | 48, 914 | 20, 853 | 3,412 | 313,651 |
| Pottsville, Pa | 7 | T22, 805 | 112,873 | 33, 181 | 15, 272 | 1,281 | 516,412 |
| Poughkeepsie | , | 671,128 | 134,207 | 67,759 | 44, 193 | 2,879 | 660,817 |
| Providence, R | 34 | 1. 407,957 | 514, 157 | 521,907 | 273,545 | 8, 081 | 1, 316, 086 |
| Quincy, IVI | 9 | 819,784 | 319,527 | $5 \times 281$ | 84, 851 | 9,725 | 736, 864 |
| Racine, Wis | 5 | 368, 012 | 92,067 | 14.789 | 7,005 | 1,569 | 200,747 |
| Reading, Pa | 13 | 881, 954 | 267,844 | 91,74 | 94, 883 | 2, 554 | 668 , 860 |
| Richmond, In | ${ }^{6}$ | 546, 051 | 198, 990 | 44.693 | 17,975 | 2,816 | 427, 878 |
| Richmond, ${ }^{\text {Rochester, }}$, | 20 | 1,639,045 | 547, 196 | 173,508 | 177,844 | 19,077 | 784, 050 |
| Rochester, N R | 31 | 4, 366,758 | 747, 376 | 503, 946 | 435,310 | 15,329 | 2, 401,970 |
| Rookford, III Sacramento. | 7 | 462, 912 | 182, 632 | 47,931 | 27, 872 | 8,123 | 415,668 |
| Bacramento, Cal | 19 | + 400,280 | 74, 443 | 38, 109 | 37,789 | 2, 671 | 351,905 |
| Snint Joseph, Mo | 12 | 1, 504, 538 | 464, 012 | 197,771 | 175,046 | 13,705 | 1.327, 640 |
| Saint Louis, Mo | 138 | 14, 990, 320 | 3,532, 016 | 3, 110, 262 | 2, 337, 117 | 170, 930 | 6, 5577.550 |
| Baint Paul, M Sslem, Mass. | 23 | 2,805, 164 | 642, 703 | 288,761 | 188, 731 | 37, 124 | 1, 737, 202 |
| Sulem, Mass, Fan Antonio. To | 8 | 424,276 | 134,403 | 52.237 | 59,887, | 1,393 | 672,791 |
| Sandusky, Ohio | ${ }_{6}$ | 155, 578 | 62,192 60,801 | 18,066 13,735 | 18,072 | 2, 8 658 | 237,608 <br> 168,508 |
| San Franciaco, | 72 | 5.730, 212 | 665, 445 | 2, 322, 297 | 1. 545,881 | 71, 894 | 3, 868,574 |
| Savamab, Ga. | 8 | 659.347 | 215, 1008 | 89,020 | 70, 569 | 7,647 | 433, 265 |
| South Bend, In | 6 | 260, 118 | 84, 824 | 18,663 | 19, 604 | 2,206 | 201,534 |
| Springfieid, II. | 9 | 763, 077 | 223, 042 | 46,658 | 37.312 | 4,477 | 670, 257 |
| springtield. Mas | 10 | 838,339 | 261, 296 | 116, 123 | 70, 446 | 2,826 | 528,065 |
| Springtield, Ohic | 9 | 725,176 | 284,835 | 68, 767 | 49,883 | 12, 037 | 712,267 |
| Stracase N, Y | 20 | 2, 823, 228 | 638, 827 | 358, 715 | 271.368 | 12,305 | 1.350, 0.97 |
| Tauntan, Mass | 6 | 285, 866 | 68, 448 | 68,953 | 16, 362 | 880 | 212, 213 |
| Terse Haute, Ind | 8 | 816.712 | 309,205 | C6, 168 | 48, 608 | 8,406 | 083, 109 |
| Totesto, Ohfo | 19 | 2, 206,755 | 484,681 | 213,060 | 183, 076 | 16.675 | 1,313,296 |
| Tapelat kata | 7 | 1.340,368 | 447, 061 | 277, 836 | 148, 651 | 8,886 | 752, 215 |
| Trenton, $\mathrm{N}_{\text {, }}$ J. | 10 | 608,242 | 169,843 | 73.134 | 62, 711 | 2,447 | 454, 138 |

system for the fiscal year ended June 30，1883－Continued．

| Collected． |  |  | Pieces handled． |  | Cost of servios（in－ oluding incidental expensee）． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 블 |  |  |  |
| $\begin{aligned} & \text { 岳 } \\ & \text { 菖 } \end{aligned}$ |  |  | $\begin{aligned} & \dot{S} \\ & \text { 最 } \\ & \mathbf{8} \\ & \text { 曷 } \\ & 4 \end{aligned}$ | $\begin{aligned} & \text { 曾 } \\ & \text { 電 } \\ & \text { B } \end{aligned}$ | $\begin{aligned} & \$ \\ & \text { \$ } \\ & \text { E } \\ & 8 \\ & 8 \\ & 4 \end{aligned}$ |  |  |  |  |
| 889， 388 | 124，782 | 121， 425 | 3，104， 513 | 344，846 | \＄7， 91791 | 2.5 | 187877 | （3）02285 |  |
| 155， 401 | 27， 298 | 28， 025 | 1，142，400 | 228，480 | 4，252 40 | 3.7 | 85048 | 1，165 08 |  |
| 564， 176 | 138，898 | 95， 077 | 2，121， 657 | （353， 609 | 4，29898 | 2 | 71849 | 1，160 72 |  |
| 95， 672 | 38，954 | 14，657 | 468， 638 | 93， 728 | 2，287 63 | 4.8 | 45752 | 85010 | Nov．1，＇88 |
| 44，713 | 24，425 | 8，743 | 252， 123 | 30， 425 | 82038 | 3.6 | 18407 | 2268 | Apr．1，＇88 |
| 157， 237 | 62,070 | 28，983 | 923， 199 | 184， 840 | 3，743 17 | 4 | 74863 | 1，028 63 | 8ept 1，＇82 |
| 479，820 | 217， 307 | 49，187 | 2，020， 048 | （338，825 | 4，431 35 | 2.1 | 73889 | 3，982 68 | －1， |
| 3 384， 324 | 1，282，553 | 611， 834 | 18，580， 264 | 414， 007 | 37，447 23 | 2.2 | 93618 | 30，080 47 |  |
| 742， 479 | 229，954 | 75， 602 | 3，300， 604 | 236， 188 | 11， 12335 | 3.3 | 72309 | 6， 10795 |  |
| 65， 300 | 26，270 | 3，563 | 273， 622 | 45， 604 | 1.41120 | 5.1 | 23520 | 32424 | Mar．1，＇83 |
| 604， 862 | 249，529 | 63， 885 | 3，019，409 | 1251， 622 | 9，578 84 | 3.1 | 79823 | 3， 61740 |  |
| 491， 448 | 253， 689 | 39，841 | 1，843， 932 | ［307， 322 ） | 4，504 12 | 2.4 | 75088 | 1，200 59 |  |
| 45， 202 | 18，112 | 6，681 | －215，328 | 43，066 | ， 93645 | 4.3 | 18729 | 124139 | Apr．1， 88 |
| 825， 023 | 119，195 | 24， 975 | 2，107， 020 | 234， 113 | 6，890 16 | 3.2 | 76557 | 1，637 45 | Apr．1， |
| 241， 313 | 103， 265 | 42， 667 | 1，323，926 | ［330，981 | 3，320 30 | 2.5 | 83007 | 1，014 11 |  |
| 633,100 | 244， 823 | 101， 281 | 3，648， 472 | ［260， 605 ） | 10，884 60 | 3 | 7774 | 4，383 c8 |  |
| 58， 351 | 24，827 | 7，169 | 607， 691 | 151， 823 ． | 3，400 00 | 5.6 | 85000 | 3，62499 |  |
| 2．589．330 | 837， 854 | 399， 244 | 13，858， 372 | 384， 954 | 33，90754 | 2.4 | 94187 | 27， 12024 |  |
| 1，363， 084 | 424，736 | 123， 852 | 6，223， 583 | 270，590 | 18， 12881 | 2.9 | 78821 | 12，000 27 |  |
| 401， 607 | 119，783 | 147， 402 | 2，129，541 | 304， 220 | 5，087 96 | 2.4 | 72885 | 2，685 09 |  |
| 945， 371 | 380， 383 | 206，357 | 5， 831,909 | 364， 494 | 12， 12323 | 2.7 | 75770 | 7，516 19 |  |
| 1．685， 520 | 729， 181 | 194，971 | 8，770，488 | 263， 772 | 20， 98439 | 3.4 | 90862 | 19，603 75 |  |
| 483，168 | 144，168 | 29， 839 | 2，326， 318 | 258， 480 | 7，575 42 | 3.2 | 84171 | 3， 01499 |  |
| 1，032， 786 | 228， 258 | 174，619 | 6，296， 721 | 331， 406 | 16，494 20 | 2.6 | 88811 | 19，419 31 |  |
| 3，372， 708 | 1，064， 299 | $1.048,460$ | 11，763， 304 | 217，839 | 51， 08367 | 4.3 | 94509 | 21，343 81 |  |
| －77，237，002 | 1．46， 183 | 15，239 | 11，900， 326 | 180， 065 | 3，832 84 | 4.2 | 76857 | 2， 48787 | Bept．1，＇82 |
| 77，731，713 | 24，188， 288 | 13，851，482 | 258，890， 004 | 442， 581 | 522， 88980 | 2 | 89383 | 1，475，533 88 |  |
| 836，834 | －318， 893 | 118，119 | 3，031， 462 | 378， 833 | 6，107 21 | 2 | 76340 | 4，385 88 |  |
| 501， 609 | 110， 378 | 78， 330 | 2，518， 053 | 251， 805 | 8，177 48 | 3.2 | 81775 | 3， 21831 |  |
| 643， 835 | 294，456 | 78，696 | 4，983，683 | 415， 307 | 10，51169 | 2.1 | 875 97 | 9，483 19 |  |
| 82， 176 | 28，014 | 6， 108 | ，487， 772 | 81， 295 | 2，998 48 | 6.1 | 49974 | ． 91795 | Oot 1，＇88 |
| 802,871 | 110，048 | 47， 151 | 1，578， 558 | 263， 093 | 4，894 15 | 3.1 | 81569 | 1，228 00 |  |
| 430， 985 | 157， 250 | 112，050 | 2，731， 114 | 248， 283 | 9，075 02 | 3.3 | 82500 | 4， 01711 |  |
| 113， 127 | 34， 854 | 43，906 | －532，100 | 88， 683 | 3.02714 | 5.7 | 50452 | 2，883 01 | Oct．1，＇82 |
| 712， 808 | 286， 6998 | 116，861 | 2． 971,167 | 297， 117 | 8，680 04 | 2.9 | 86800 | 2，47248 |  |
| 409．749 | 288， 892 | 48，230 | $2,047,160$ | 341， 193 | 5，085 10 | 2.5 | 84751 | 1，482 08 |  |
| 48，370， 748 | 16，408， 403 | 10，352，393 | 160．043， 900 | 431， 116 | 35315863 | 2.2 | 95191 | 608， 65305 |  |
| 3，002 862 | 1，177， 614 | 423，000 | 15，111， 853 | 328．518！ | 40,35484 | 2.6 | 87728 | 59，574 25 |  |
| 8,681 $1.086,270$ | 2,777 394,686 | 189， 721 | －43，785 | 10,946 357,581 | $\begin{array}{r}335 \\ 8.993 \\ \hline 82\end{array}$ | 7.6 2.3 | 8385 81774 | 122 63 63053 | June 1，＇88 |
| $1.086,270$ 052.538 | 394,686 122,884 | 189,171 50,754 | $3,933,395$ $1,639,090$ | 357,581 273,182 | 8,993 5,508 56 | 2.3 | 81774 91806 | 6,03053 3,17795 |  |
| 191， 728 | 86， 531 | 127， 651 | 1，410，734 | 352， 683 | 3，428 72 | 2.4 | 85968 | 1，036 21 |  |
| 6Ti， 833 | 157，376 | 104， 172 | 2，520， 364 | 360，052 | 5，903 05 | 2.3 | 84329 | 2，48898 |  |
| 2，053， 014 | 682， 074 | 298， 588 | 7，024， 249 | 206， 595 | 32,04331 | 4.6 | 06010 | 29，920 52 |  |
| 480， 377 | 216，726 | 49， 357 | 2，805， 492 | 311， 721 | 7， 16597 | 2.5 | 79622 | 2，301 17 |  |
| 140， 909 | 37， 352 | 10，931 | 083， 181 | 186， 638 | 3，682 98 | 3.9 | 72659 | 76101 | Sept 1， 81 |
| 463， 179 | 239， 146 | 63， 279 | 2，772， 947 | 213， 304 | 9，948 54 | 3.6 | 70527 | 3，49006 |  |
| 333， 886 | 148， 525 | 168． 499 | 1． 894,292 | 314，048 | 4．945 78 | 2.6 | 82429 | 1，868 35 |  |
| 1．091， 093 | 492，821 | 127， 179 | 5，052， 839 | 252， 042 | 15， 57482 | 3 | 77874 | 5，890 25 |  |
| 2，167， 678 | 838， 858 | 388， 510 | 11． 585,830 | 373， 091 | 28， 36459 | 2.4 | 914149 | 16，912 91 |  |
| 788， 635 | 300， 031 | 471， 350 | 2，703， 822 | 388， 270 | 3， 13828 | 1.1 | 44832 | 1，949 77 | Oct 1，＇82 |
| 307，928 | 65，329 | 50，330 | 1，337， 874 | 191， 125 | 5,61765 | 4.2 | 90252 | 1．84665 |  |
| 1，276， 805 | 801， 577 | 230． 814 | 5，691， 468 | 474， 289 | 8，707 75 | 1.5 | 72564 | 6，836 11 |  |
| 9，829， 397 | 3，801，294 | 2，367， 634 | 46，765， 409 | 338．880 | 135， 06198 | 2.9 | 97871 | 124， 82789 |  |
| 2，488， 688 | 775， 278 | 279， 170 | 9，193， 215 | 399， 705 | 18， 26564 | 2 | 70416 | 12，162 61 |  |
| 271， 791 | 87， 607 | 53， 138 | 1，657，463 | 207， 188 | 6， 21808 | 3.7 | 77728 | 2，423 41 |  |
| 200，758 | 61，208 | 25， 288 | 1，021， 167 | 170， 194 | 3，940 88 | 3.8 | 65681 | ． 70334 | Sept．1，＇82 |
| 80，219 | －25，241 | 9，253 | 1，492，597 | 88， 519 | 1，993 95 | 4 | 39879 | －60618 | Dea 1，＇82 |
| 7，305， 542 | 1，782， 696 | 1，485， 230 | 24，724， 771 | 343， 441 | 65， 51454 | 2.6 | 90982 | 71，850 54 |  |
| 600， 503 | 240， 684 | －85，052 | 2，506，095 | 313，374 | 6，765 47 | 2.7 | 84568 | 5，686 71 |  |
| 129， 000 | 39， 288 | 14，568 | 770.505 | 128，427 | 2．375 18 | 3 | 30586 | 64725 | Dea．1，＇82 |
| 385， 067 | 152， 120 | 168， 277 | 2，428，287 | 268，809 | 6． 71985 | 2.7 | 74865 | 1，837 50 |  |
| 437， 785 | 164， 880 | 48， 382 | $2,460,872$ | 246， 087 | 6，780 94 | 2.7 | 67809 | 5， 65320 |  |
| 277，507 | 121， 857 | 68,425 169 | 2，315， 758 | 256， 195 | 6， 47651 | 2.8 | 71961 | 8，049 01 |  |
| 1，063， 303 | 461， 579 | 169， 135 | 7，174， 572 | 358，798 | 16， 16871 | 2.2 | 81884 | 10，368 75 |  |
| 193， 188 | 60， 572 | 33，349 | 879，859 | 146， 598 | 4，651 82 | 5.8 | 77530 | 2，71795 | Joly 1，＇88 |
| 573．350 | 286， 363 | 131，847 | 2，923， 453 | 365， 432 | 6， 36047 | 2.1 | 79516 | 2.57827 |  |
| 1，538，978 | 671， 411 | 322， 876 | 7，010，801 | 308， 989 | 14，810 46 | 2.1 | 77948 | 7， 048867 |  |
| 930， 275 | 363， 176 | 98， 197 | 4，385， 285 | 628，469 | 5，333 14 | 1.2 | 76188 | 7.46397 |  |
| 520，685 | 31，415 | 40， 888 | 1，966， 272 | 198， 827 ］ | 7，707 19 |  | 77072 | 4，493 13 |  |

F.-Statoment of the operations of the froo-delivery

| Pout-offloese |  | Delivered. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Mail. |  | Local. |  |  |  |
|  |  | Letiera. | Postal cords. | Letters. | Postal cards. |  |  |
| Troy, X. Y | 4 | 2, 428,928 | 520, 278 | 402,688 | 250,687 | 7, 200 | 1,309,228 |
| Utice N. Y... | 18 | 1,850, 100 | 394,487 | 142,798 | 88,735 | 8,887 | 783, 614 |
| Wrahington, D. C | 00 | 4, 668, 519 | 909,432 | 719, 682 | 488, 700 | 89, 655 | 3, 413, 204 |
| Watertown, ${ }^{\text {N, }} \mathbf{Y}$ | ${ }^{6}$ | 127, 962 | 85, 144 | 7, 222 | 8,475 | 749 | 83, 078 |
| Wheeling, W. Va | 10 | 834, 129 | 187, 977 | 60, 583 | 57,809 | 10,046 | 582, 794 |
| Wukee Bmrre, Pa. | 7 | 150, 287 | 48, 462 | 28, 843 | 9,000 | 602 | 129,000 |
| Williamsport Pa | ${ }^{6}$ | 449,317 | 143, 269 | 78, 907 | 36, 523 | 1,782 | 207, 401 |
| Wllmingion, Dal. | 12 | 1, 013, 812 | 245, 173 | 170, 742 | 129, 163 | 4,202 | 031,058 |
| Wilmington, N.C. | ${ }^{6}$ | 20, 832 | 86, 252 | 2,489 | 4988 | 281 | 21, 686 |
| Worcestor, Mase. | 15 | 1,061, 377 | 279, 323 | 167, 242 | 149, 842 | 4, 189 | 884, 258 |
| Yonkers, $\mathrm{N} . \mathrm{Y}$. | 6 | 12,042 | 2,738 | 2,684 | 578 | 42 | 7,579 |
| York, Pa......... | ${ }_{8}^{6}$ | 130, 877 | 48,314 | 14,742 | 7,084 | 701 | 108.008 |
| Yonngitown Ohio | 6 5 | 352,547 423,894 | 120,744 173,145 | 38,603 80,049 | 19,728 24,302 | 1,759 4,008 | ${ }_{3}^{272}$ 318,001 |
| Total ............. <br>  Amonnt pald post-ofice inspectors on free-delivery service. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |

syotom for the fiscal year onded June 30, 1883-Continned.

| Collected. |  |  | Pleces handied. |  | Coat of service (including incidental expenses). |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 淢 } \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| 1,772,241 | 514,049 | 447,989 | 7,777, 250 | 34, 062 | 8118,209 18 | 2.4 | *701 63 | 812, 27095 |  |
| 2, 1266,130 | 1,088, ${ }^{3131}$ | ${ }_{\substack{136 \\ 647,581}}$ | 15, 4231,674 | ${ }_{220}^{332}, 234$ | 10, 5078 | $\frac{3.3}{4}$ | ${ }_{88245}^{815}$ |  |  |
| 20,833 | 1, 18,917 | ${ }^{27,600}$ | 13, 307,170 | 61, 195 | 1.08027 | 3 | 18004 | 28652 | Apr. 1, ${ }^{183}$ |
|  | 276, 8187 | (127,341 ${ }_{12}$ | 2, 900, 526, 579 | 290,005 7,225 |  | 4.7 | ${ }_{36271}^{79863}$ | 2,48971 |  |
| 341, 158 | 108,077 | 40,406 | 1,491, 170 | 248, 528 | 3,002 58 |  | ${ }_{60043}$ | ${ }_{2}^{1,402} 76$ | Oct 1, ${ }^{\text {dan }}$ |
| 406,448 | 212.760 | 34,282 | 2,937, 730 | 24, 811 | 2, 292127 | 3.1 | 77494 | 5,470 32 |  |
| 565,182 | 225, 805 | 85, 073 | 3, 2773,285 | 24, ${ }^{13,986}$ | 12, 7615 | 3.6 | ${ }_{830}^{139}$ | 8, 012680 | May 1,83 |
| 72, 8 868 | - ${ }^{21,706}$ | 22, 206 | 36,739 434,399 | 7,348 86,880 | ${ }^{1} 13841$ | ${ }_{11.9}$ | 8768 40342 | 170 600 61185 | Juno 1, '83 |
| 129, 485 | 48,676 | 33, 285 | 1,011,061 | 168, 510 | 3, 600075 | ${ }_{3.5}$ | ${ }_{6012}$ | 1,364 53 | 8ept. 1,88 |
| 310, 630 | 155, 373 | 32,474 | 1, 503, 628 | 300, 225 | 4,218 07 | 2.8 | 84361 | 1,34202 |  |
| 245,317,803 | 112,113,531 | 6,751,842 | 1 1,324,637,701 | 359, 955. | $\begin{array}{r} 3,164,62803 \\ 8,70848 \end{array}$ | 2.4 | 85995 | 4,195,230 52 |  |
|  |  |  |  |  | 3,173,936 51 |  |  |  |  |

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## REPORT <br> OF THE

## SECOND ASSISTANT POSTMASTER-GENERAL <br> FOR <br> 1883.

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## REPORT

OF

# THE SECOND ASSISTANT POSTMASTER-GENERAL. 

## Post-Office Department, Office of the Second Assistant Postmaster-General, Washington, D. C., October 24, 1883.

SIR: The cost of inland transportation on the 30th day of June, 1883, was:

| For 1,513 rallroad routes, aggregating 110,208 mile | 7,800 |
| :---: | :---: |
| For 115 steamboat routes, aggregating 16,093 miles | 607, 621 |
| For 11,327 star rontes, aggregating 226,865 miles | 4,738,478 |
| Total cost | 19,234, 8 |

Comparison with the last annual statement shows, for the railroad service, an increase of 124 routes, of 9,645 miles, and of $1,134,616$ in annual cust; for the steamboat service an increase of 6 routes, of 659 miles, and of $\$ 33,602$ in annual cost; for the star service, an increase of 530 routes, a decrease of 754 miles, and of $\$ 814,371$ in annual cost.

This statement is based upon contract prices and annual salaries, irrespective of fines and deductions; the amounts actually disbarsed appear in the report of the Auditor.

The number of contracts drawn in duplicate during the year ended June 30, 1883, was 5,000.

## STAE SERVIOR.

The rate of expenditure for the star service on June 30,1883 , was $\$ 4,739.478$, a decrease of 814,371 conpared with the cost on June 30, 1882. This rate was increased from July 1, 1883, 252,692 , which amount represents the cost of new service that went into operation on that date, and also the increased cost of the service that was relet in Michigan, Wisconsin, Illinois, Iowa, and Minnesota under new contracts from that date. This leaves a net decrease since June 30, 1882, of $\mathbf{8} 51,679$.

I have thought it necessary here to present, for permanent record, a comparative statement showing the work of this office affecting the cost of the star service during the latter part of the fiscal year ended June 30, 1881, and daring the years ended June 30, 1882, and June 30, 1883, as thereby a large reduction of expense was effected without in any manner curtailing needed mail facilities.

The extension of railroad service contributed temporarily to a portion of the reduction, but this decrease in cost was in great measure
connteracted by the establishment of the new lateral service which became immediately necessary; the result, however, stands as follows:


Increase in mileage for 1883 over 1880, 1,827,787 miles.
Decresse in cost for 1883 compared with cont for $1880, \$ 2,582,021$.
This statement is the more necessary at this time in view of the fact that, having regard to postal requirements, the cost of the star service has reached the lowest point attainable, and that henceforth increased expense is inevitable by reason of the continuous growth of the country and the very rapid settlement of the Western States and Territories.

Complaints have been numerous in relation to the equipment used in the performance of service on the small rontes, the means employed being inadequate to secure the proper facilities. These complaints have their origin primarily from the methods employed to secure profits by subletting mail contracts, the margin allowed by the contractor to the subcontractor or carrier being so small that an inferior grade of service naturally results. Restrictions have accordingly been placed upon subletting by means of a form of subcontract, prescribed by regulation, which will, to some extent, increase the cost, obtaining at the same time a much-needed improvement of the service. Under the present laws relating to subcontracts a few contractors hare, by certain objectionable practices, seriously interfered with the regular transaction of the business of this office, and in many instances have succeeded in evading their obligations to subcontractors. While these practices need not be designated here, as they are well known, the new subcontract will to some extent prerent them, and aid in the enforcement of the statntes, giving thereby greater security to subcontractors. It is anticipated that such service as may be readvertised within the next eighteen months will be relet at an increase in cost, for the reason that the present rate is regarded as too low. To provide for this increase, and also for an expected larger percentage of new serrice which will be made necessary during the period indicated, for reasons heretofore stated, I recommend that the sum of $\$ 5,600,000$ be approprated for the star service for the fiscal year ending June 30, 1885.

## STEAMBOAT SERVICE.

The rate of expenditure for the steamboat service for the year euded Jane 30, 1883, was $\$ 607,621$. As in the star service, I present here for permanent record a statement of the reduction of the cost of this service since June 30, 1880:


Making a net decrease from about May 1, 1881, to June 30, 1883, of 8279,600.

I think that for the fiscal year ending June 30,1885 , the sum of
$\$ 625,000$ should be appropriated in order to provide for any new and permanent service that may be found necessary, and to meet any emergencies that may temporarily arise from the overflow of rivers in the Southern States.

LEGISLATION.
The recommendations of this office that sections 3953 and 3961 of the Revised Statates, and the proviso of the second section of the act of A pril 7, 1880, should be repealed have not been acted upon by Congress. The first section requires the deposit of certifled checks with proposals for carrying the mails. This section operates to restrict competition, and at the same time affiords but little additional security. The second section and the proriso of the act of April 7, 1880, prescribe an impracticable and, as has been demonstrated, an unsafe method for determining the allowances for expedition in carrying the mails on star routes. I have arged a substitute for the latter statutes that directs readvertisement in the very few cases that require expedition. These recommendations are renewed, and I desire further to invite vour attention to the necessity for additional legislation respecting the disqualification of bidders for mail service.
The only statutes now in force disqualifying bidders are sections 3949 and 3950 of the Revised Statates, the first perwitting the rejection of the proposal of a bidder who has willfully or negligently failed to perform a former contract; the second excluding any person for five years for the first offense of entering into a combination to prevent the making of any bid, and for the second a continnous disqualification. To these offenses should be added, within the discretion of the Post-master-General according to the evidence before him, disqualification for imposing or aiding to impose apon the Post-Uffice Department insufficient bonds upon any proposal or contract for carrying the mail, or for making a false statement to ans postmaster to secure a certificate to the sufficiency of the sureties apon any such proposal or contract, or for making or filing, or aiding in making or fling, any false statement in relation to any post-route, or service thereon, with the intent thereby to defraud or cause loss to the United States.

## MAIL MESSENGERS.

The estimate for mail messengers for the fiscal year ended June 30, 1883, made in my report for the year 1882 , was $\$ 800,000$, and this sum was appropriated. The rate of expenditure on June 30, 1883, was $\$ 803,338$, reduced, however, to an amount within the appropriatiou by deductions of pay for lapses and failures in a number of cases.

By the reduction of the rate of letter postage, and the simultaneous increase of compeusation of postmasters at post-offices of the fourth class, and the consequent inability of the larger number of postmasters to pay these employés monthly out of the proceeds of their offices, an order was made to pay them quarterly by warrants upon the Treasury.

The change from monthly to quarterly payments precipitated a large number of resignations, and a compulsory readvertisement of the service, thereby causing iucreased expense. This method of payment increases the cost in nearly every case, as the messengers are unwilling to wait three months for their earnings without greater compensation. The rapid growth of the railway serrice has added largely to the expense of this service, so that the arerage cost of new service during the
last four months has been at the rate of $\$ 100,000$ per annum. This rate of expeuditure will make necessary a deficiency appropriation of $\$ 75,000$ for the current vear, and an appropriation for the fiscal year ending June 30, 1885, of $\$ 1,100,000$.

## Fines and deductions.

The amount of fines and deductions from all branches of the service for the year ended June 30, 1883, was $\$ 214,992.70$, and the remissions for the same period amounted to $\$ 21,475.77$, leaving the net amount of fines and deductions for the year $\$ 193,516.93$. (See table marked F.)

## MAIL EQUIPMENTS.

During the year ended June 30, 1883, $8199,489.04$ was expended for mail bags and mail catchers, including repairs and mail-bag labels and label cases, the appropriation therefor being $\$ 200,000$.

The appended table (marked 0 ) shows a detailed statement of such expenditure. By reference to that table it will be seen that the total number of mail bags of every description purchased amounted to 130,000 , of which 15,000 were locked pouches for letters and other mailable matter of the first class, and 111,500 were mail sacks for printed and other mailable matter included in the second, third, and fourth classes; that $\$ 45,212.53$ was expended for repairs (the total number of mail bags repaired being 529,320 ), and $\$ 4,938.75$ for mail catchers, including repairs.

Mail bags, from their peculiar and distinctive character of manufacture, necessarily consume considerable time for making. Their material, whether leather or canvas, being manufactured, as it is, for that purpose and no other, they are not to be had at any time and in any desired quantity already made, as if they were common commodities in the market, but can only be procured some months after previous orders for their manufacture and delivery. Hence a suitable surplus or reserve stock, made in advance of immediate wauts, was hitherto prudently kept collected at depositories convenient for speedy distribation, when drawn upon by requisitions from the Department to promptly supply all sudden emergencies and immediate requirements of the service. But the appropriations made in the last few years for mail bags proved to be inadequate to replace the continual reduction from wear, tear, and decay, and at the same time supply the rapidly-increasing demands occasioned by the unceasing and extensive growth of the service, especially on railways, without depleting the reserved stock. The speedy replenishing and future maintenance of such reserved stock, now almost exhausted, is a necessity which will require an appropriation for mail bags and mail catchers for the ensuing year, exceeding that of the current year, the amount of which being $\$ 220,000$.

The continually increasing quantities of documents, blanks, blank books, and ofticial supplies sent daily from the several executive departments to different and often distant places in the United States, besides the public documents sent from the Capitol, contribute in no small degree to the growing demands for canvas mail bags, and to their wear, tear, and destruction. By reference to the appended table (marked P) it will be seeu that $24,999.52$ were expended for mail locks aud keys during the year ended June 30, 1883, the appropriation for the same being $\$ 25,000$.

During the year all postmasters and postal clerks were furnished with keys, safety chains, and full instructions for the new general mail locks which went into use on September 1, 1883, simultaneously throughout the postal service, in place of all the old locks withdrawn as unfit for farther use. Accompanied herewith is a tabular statement (marked N) of all contracts for mail equipments in operation ou the 30th of June, 1883.

It is estimated that for the year ending June 30, 1885, the following amouuts will be necessary for expenditure:


## CLERICAL FORCE.

In my preceding report and estimates an addition to the clerical force of this office pras not asked for, because I believed that the work could be performed up to June 30,1884 , with the present quota.

On account of the increase of busiuess I am obliged to request that the following additional clerks be furnished: One clerk of class four, who, in addition to his other duties, shall have charge of the library; one clerk of class three; two clerks of class two; two clerks of class one, and one assistant messenger, at $\$ 600$ per annum.

The importance of the duties required of the principal clerk in charge of the division of mail equipments justifies the recommendation that he be designated as chief of the division of mail equipments, at a salary of $\$ 2,060$ per annum. If this recommendation is adopted, one clerk of class four can be dispensed with.

## RAILROAD SERVICE.

The most potent factor in the phenomenal development of the rast resources of the United States is the railroad system. It has released the great wealth of the mountain-locked regions, and brought to market the already immense and growing productions of the broad and fertile prairies of the great West, thus making these sections of the conntry desirable and profitable fields for the employment of energy and capital.

The railroad system was iuaugurated in 1830, with a span of 23 miles; it has grown for the subsequent decades with the population of the country. From 1830, at an increase of 281 miles per annum, to 2,818 miles in 1840 ; from 1840, at an increase of 620 miles per annum, to 9,021 miles in 1850; from 1850, at an increase of $\because, 142$ miles per annum, to 30,635 miles in 1860 ; from 1860, at an increase of 2,227 miles per anuum, to 52,014 miles in 1870 ; from 1870 , at an increase of 1,075 miles per annam, to 93,761 miles in 1880; and from 1880, at an increase of 10,000 miles per annum, to 123,671 miles in 1883 .

The use of the system for the transportation of the mails has been nearly equal to its mileage; and the cost of such service now constitutes about one-third of the total expenditure of the Post-Office Depart. ment. At first sight it might appear that there was growing up a very expensze branch of the postal service, constantly ramifying, adding to its cost, and eating up the largest share of the postal revenues. But we must keep in mind the fact that it is the extension of the railroad system that is the very cause, in great part, of the increased revenue of the Department. And what is nore significant is this further fact that an examination of the figures herewith presented will reveal that there

OHART SHOWING THE RATE OF INCREASE INTEE RAILWAI SERFICE. AND OOST OF TBE SAME.
[Scale she inch to 1,000 miles.]
1842.

N. P.-The increase in milenge in past two sears is but a trifie under the total mileage in 1882.
has been no material proportionate increase. Indeed, considering the volume of the mails, and greatly increased facilities provided, there has been an actual diminution in the cost of railroad serrice as compared with the revenues of the Department. The situation may be clearly understood by reference to the preceding chart, from which inay be seen at a glance the relative increase of the service and cost.

It is therefore worthy of note in this connection that the rapid displacement by railroad transportation of other modes of conreyance is concurrent with the most satisfactory proportion that has ever existed between the revenues and expenditures of the Post Office Department.

The cost of railroad service has increased from June 30, 1879, to June 30,1883 , from $\$ 9,567,590$ to $\$ 13,888,799$-about 45 per cent. The rerenues of the Department for the same period grew from $\$ 30,041,982$ to nearly $\$ 45,500,000-a b o u t 50$ per cent.
It will thas appear that increased use of the railroads for postal purposes is consistent with increased postal revenues. Therefore, accepting the experience of the past as a guide to the future, it may be concluded, other things being equal, that the relative proportion of increased railroad service and increased postal revenues will continue. For general but almost indefinite gorermmental protection society must respond in taxes, and for the assertion of personal rights in the courts the individual must pay roundly. But in the superior postal facilities enjoyed by the widely spread population of this country at so small a cost is fonnd the one governmental relation in which the citizen is constantly reminded that a great establishment is maintained for his courenience and interest without any sacrifice on his part. And so viewing the postal service, I have extended it to every point where needed, and exercised vigilant care to adrance its efficiency and increase its usefulness.
The railroad service now aggregates 109,827 miles, of which 24,500 miles, or 20 per cent., has been established since June 30,1880 . The increase for these three sears is greater than the total railroad service in operation on the 30th of June, 1358, the close of the first 28 years of the system. These data show not ouly the enormous growth of the service, but also indicate the great care and responsibility devolving upon this office in the arrangement of the routes, the adjustment of the rates of pas, and the conduct of the business incident to the expenditure, through so many channels, of more than a million dollars a month, or, as alreals stated, about one-third of the total expenditares of the Department. The items for which this expenditure is made are giren in detail in table. The complete publicity thus given to the details of this business is the outgrowth of a sentiment prevalent in this country as to the right of the people to a full knowledge of all transactions affecting the public welfare.

## pacific roads.

The decisions of the courts, and the First Comptroller relinquishing to the Pacific Railroad companies operating subsidized lines all sums earned on subsidized lines leased or operated by them, requires a direct expenditure ont of the appropriation for railroad transportation of over $\$ 600,000$ per annum. This item has been particularly explained in the late annual reports, but was not included in the estimates; consequently these decisions carry with them the necessity for an additional appropriation for the current fiscal year, 1884, and also constitute an im-
portant element of cost to be provided for in the estimates and appropriation for 1885.

| statement. |  |
| :---: | :---: |
| First. Cost of transportation on all routes, on which rates have been fixed, to June 30, 1883, by Post-Office Department books. Cost June 30, 1882 | $\begin{gathered} 812,288,799 \\ 11,297,333 \end{gathered}$ |
| Increase for 1883 over 1882 | \$991, 466 |
| Rate of increase, 8.77 per cent. <br> New routes June 30, 1883, unadjusted, 7,234 miles. |  |
| Second. Cost Jnne 30, 1883 | 12,288, 799 |
| Estimated on 7,234 miles | 225, 000 |
|  | \$12,513,799 |
| Less amonnt earned by and withheld fron Pacific roads indebted to the United States. | 823, 748 |
| T | 811, 690, 051 |
| This total represents the cost for which direct payment mnst be made. |  |
| Third. Appropriation for 1804 | \$11, 725, 000 |
| Coat June 30, 1883 | 11,690,051 |
| Excess available for increased service for 1884 | \$34,949 |
| Fonrth. Cost, Auditor's statement: |  |
| To Jnne 30, 1883, paid \$11,579,172.66; unpaid, \$423,992.92 | 811,579, 17266 |
| Cost June 30, 1882 | 10,286, 08500 |
| Increase for 1883 over 1882 ....... Rate of increase, 12.57 per cent. | $\$ 1,293,08766$ |

## ESTIMATES.

The increase in length of routes for the vear ending Jone 30, 1883, was 9,264 miles, or 9 per cent. more thau the mileage June 30,1882 , and the system continues to expand in about the same proportion. The total increase for the three years ending June 30, 1883, reaches the enormous result of 24,500 miles, about equal to the circumference of the world. It should be borne in mind that this unprecedented extension of the service represents a corresponding distribution of population, and tends to greatly increase correspoudence and cousequently the postal revenue. By the decisions mentioned the actual cost is uot increased as the sum involved was placed to the credit of the companies indebted to the Onited States. Now, however, such earnings are to be paid to the companies, and must therefore be considered and provided for in the estimate and appropriation.

## 1884.

It is clear therefore that the $\$ 11,725,000$ provided for the current year is insufficient, being but about the cost on June 30,1883 . Adding thereto 8 per cent. (or 8935.200 ) for extension of routes and expansion of service on old routes, and $\$ 12,625,200$ is reached, which is the amount that will probably be required for the current year.

## ESTIMATE FOR 1885.

Accepting \$12,625,200 as the proper basis, being in accordance with the experience of recent jears as to the growth of the service and cost, aud allowing for the usual iucrease at 8 per cent., and the amount re-
quired for the fiscal year ending June 30 , 1885, will be $13,735,216$, or $\$ 1,010,016$ more than the amount that will probably be required for the current year.

## RAILWAY POST-OFFICE CARS.

The appropriation for the current year for railway post-office cars is $\$ 1,575,000$.
The cost of the service on the 30th June, 1883, was at the rate of $\$ 1,599,001$ per annum. It is believed that the present service can be maintained and such additional service provided as may become necessary during the ensuing fiscal year for the sum of $\$ 1,625,000$, which is but $\mathbf{8 5 0 , 0 0 0}$, or about 3 per cent. more than the appropriation for the current year.

SPECIAL FACILITIES.
The cost of "special facilities" on railroad routes for the year ending June 30,1883 , was $\$ 185,000$, and a like amount is appropriated for the current year. The results secured by this expenditure are very highly appreciated by the communities interested, and I therefore recommend that a like sum be appropriated for 1885.

## LAWS RELATING TO RAILROADS.

In my previous reports I have briefly alluded to the insuticiency of the present laws to meet the requirements of the public interests with regard to the transportation of mails on railroad routes. Congress, acting upon the suggestion so made, provided for a revision of the system. And the Postmaster-General in March last appointed a committee, of which I am chairmat, to conduct the work incident to the proposed change.
It is hoped that the committee will be able to submit its report to you at an early day, in which will be found a comprehensive expression of my views on this subject.

Very respectfully,
RICHARD A. ELMER, Second Assistant Postmaster-General.

Hon. W. Q. Gresham, Postmaster-General.

## ADDENDUM.

Table A exhibits cost, appropriation, and estimates.
Table $B$ shows length of routes, annual transportation, and cost in the several classes of inland mail service.

Table C is a statement of the railway mail service.
Table $D$ is a statement of the steamboat service.
Table E shows the increase aud decrease in transportation and cost.
Table $F$ is a statement of deductions, fines, aud remissions.
Table G shows weight of mails, speed and accommodations for mails, and agents on railroad rontes, with an index.

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Table $H$ shows the readjustment of pay on railroad routes, with an index.

Table I shows the rate of pay for railway post-office cars, with increase and decrease since last annual report.

Table K states expenditures for necessary and spocial facilities on trunk lines.

Table $L$ is a statement of railroad service established since last annual report.

Table M shows the growth of railway mail service from 1836 to 1883. Table $N$ is a statement of all contracts for mail equipments and use of patents.

Table $O$ is a statement of expenditures for certain mail equipments. Table $P$ is a statement of expenditures for mail locks and keys.
A.-Inland mail servios, June 30, 1883.-Coat, appropriation, estimates, and rate of inoroas and deorease.

| Object. | Cost for 1882. | $\begin{gathered} \text { Cost for } \\ 1883 \end{gathered}$ | Inorease er decrense per cont. in oost for 1888 as to oost for 1882. |  | $\begin{aligned} & \text { Approprie! } \\ & \text { for } 1884 \text {. } \end{aligned}$ | Inoreace or dearease per cont. in appropriation for 1884 as tocont for 1888. |  | Ketimate for1885 . | Inorease or decrense per cent. a to uppropriation for 184 . <br> Increase. Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Increase. | Decrease. |  | Increaee. | Decrease. |  |  |  |
| Inland tranaportation, railroad routes | $11,297,333$ $1,455,851$ | $812,288,789$ $1,599,001$ | 8. 78 98 |  | \$11,700,000 $1.576,000$ |  | 4.79 <br> 1.60 | \$13,735,216 ${ }^{\text {\% }}$ | 17.39 3.17 | .... |
| Necreanary aud specinl facilities on trunk lines.... | -374,531 | 1, 185,121 |  | 50.57 |  |  |  | 185, 00000 |  |  |
| Inland transportation, steamboat routes. | 574, 019 | 607, 621 | 5. 8 |  | 600, 000 |  | 1. 25 | 825.00000 | 4.17 |  |
| Inland trausportation, star routee | 5,553,848 | 4, 739,478 |  | 14.68 | 5,250, 000 | 10. 77 |  | 5, 800,00000 |  |  |
| Railway postal clerks | 3,293, 833 | 3. 833.4238 | ${ }_{18}^{18} 48$ |  | 3, 8870120 | 3.77 |  | 4, 205, 28960 | 8.00 |  |
| Mail messengeit. | 729, 207 | 803, 338 | 10.18 |  | 850,000 | 6.81 |  | 1, 100, 000000 | 29.41 |  |
| Mail locks and keys . 7 . Matcher | 188\% 381 | 100, 489 | 58 |  | 220,000 | 10.30 | 20.00 |  | ${ }_{13 .}^{25}$ |  |
| Packing trunks for registered nasil |  |  |  |  | 9,000 |  |  |  |  |  |
| Miscellaneous items in the office of the Second Assiotant Postmaster.General | 480 | 192 |  | 60.00 | 1,000 | 420.83 |  | 1,000 00 |  |  |
| Total |  |  |  |  | 24, 387, 120 |  |  | 27, 441,50360 | 12.52 |  |

B.-Table of inland nail scrvice in operation June 30, 1883.
The putlte service and pay on earh route are set down to the State or Territory under which the route is numbered, though extending sometimes into other States and Ter-


| Texatime Teritiory | ${ }^{18,87}$ | ${ }^{13} \mathbf{1}$ | 205. 814 | 492 | 3,000 | 6. 871 | 480, 034 |  | ${ }^{460}{ }^{1402}$ | 4, 4788,600 | 30,74 | ${ }^{\text {4, } 686.691}$ |  | 718, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14,288 | ${ }^{10.8800}$ | 168129 |  |  |  | ${ }^{1354} 128$ | ${ }^{21,723}$ | 483, 14.8 | ${ }^{\text {3,5,502, }}$ |  | 48.85, | 8, 12, 12,180 |  |
| . | ${ }_{6}{ }^{6} 160$ | 3, 4 ¢83 | ${ }_{81} 1880$ |  |  | ${ }^{\text {c688 }}$ | 迷 |  |  | ${ }^{1}$ 1,2202, 830 |  | 600, 229 | 1, man ofo | 116,0,058 |
|  | ${ }_{2}^{8.117}$ | - | cil ${ }^{21,880}$ |  |  | ${ }_{323}^{34}$ |  |  | 4,087 |  |  | ${ }^{40} 40.148$ | 1. 7140,12045 | ${ }_{\text {95, }}^{50.017}$ |
| lardo......a. | 8,745 | ${ }_{3}{ }^{2} 288$ | ${ }^{187}$ |  |  | 2,479 | 220,831 | 1,23 | ${ }^{234,785}$ ! | ${ }^{339} .317$ |  | 2,365, 737 | 3,305, 104 | ${ }_{301}^{3512}$ |
| Nom Mexico Tobritory | 2,815 | 2,200 | ${ }_{88,24}$ |  |  | 555 | 64, 2200 |  | ${ }_{64,290}$ | 78 \% 282 |  | 3090105 | 1,179, 478 | +1+6 |
| Unah Territory | ${ }_{\text {3, }}^{\substack{\text { 27 }}}$ | 2, 283 | 114,575 |  |  |  | 00, 834 |  | 20, 234 | ${ }^{1,029} 1$ |  | ${ }^{407}$, 167 | 1,998, 863 | ${ }^{311575}$ |
| Wmathe tron Territ | ${ }_{4}^{2,355}$ | 2, 2080 | ${ }_{\text {58, }}^{181}$ | i, 592 | 88 |  | ${ }^{27}$, 015 |  | 27,0is, | ${ }^{1}$ 608, 3188 | 156, 8 | 433, 530 | 1, 200, | 143, |
| Orogon | $\xrightarrow{5} 2909$ |  | ${ }_{\text {a }}^{\text {a }}$ |  |  | 620 697 | ${ }_{424,530}^{6,598}$ |  | ${ }_{24,539}^{659}$ | ${ }^{1,1788,776}$ | 148, | ${ }_{280,460}^{450,791}$ | 1, $1,28,423$ | $\xrightarrow[\substack{188,180 \\ 138,466}]{ }$ |
| Colifornian | 13,179 | 8,835 | 332, 240 | 1180 | 39,889 | 184 | 503, 62 | 33,761 | 557,413 | 3, 528, 115 | 227,404 | 2,881,38.j | 6, 630909 | ${ }^{\text {ge2, }}$, 42 |
| Total <br> Rallway postal clerks <br> Mall messengers. |  |  | ,739, 488 | 18,003 | 807, 621 | 10, 208 | 2, 228, 99 | 1,598,001 | 3, 887, 800 | 77, 989 | 4,062, 878 | 20, 198, , H 1 | 260,371 |  |
| Aggrogato. |  |  |  |  |  |  |  |  |  |  |  |  |  | 3,870, |

C．－Railroad service as in operation on the 30 th of June， 1883.

| eqnat jo aequan | State and termini． | Corporate titie of company carrying the mail． | $\begin{gathered} \dot{8} \\ \text { g } \\ \text { 3 } \\ \text { a } \end{gathered}$ |  |  |  | 容害量 |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Milas． |  | Dollo | Dollars． | Dollars． | Doll | ． |  |
| 1 | Boundary Line（i．o．）and Presque Isle． | New Branswiok Rwy．．．．．．．．． | 30.04 | 6 | 1，284 21 |  |  | 4275 | ． |  |
| 2 | Newport and Dexter ．．．．． | Maine Central R．R | 14． 80 | 12 | 68793 |  |  | 4617 |  |  |
| 3 | Farmington and Brunawick | do | 67.89 | 14．55 | 4，99195 |  |  | 7353 |  |  |
| 4 | Belfast and Burnham Village | ． 10 | 33.95 | 12 ＇ | 2，061 10 |  |  | 6071 |  |  |
| 5 | Portland and Skowhegan． | do | 102． 56 | 8.22 | 7，629 43 | 1，601 88 | 0,23141 | 7439 | 1562 |  |
| 6 | Portland and Bangor | ．．．．do | 137．72 | 27 | 37， 44469 | 13，77200 | 51，21669 | 27189 | 10000 |  |
| 7 | Portland rnd Canada Line（n．o．）．．．． | Grand Trunk Rwy ．．．．．．．．．．．．． | 165．55｜ | 10.88 | 16，419 24 |  |  | 9918 | － |  |
| 8 | Portland and Rochester ．．．．．．．．．．． | Portiand and Rochestor R． 18. | 55 | 9.65 | 6， 58350 |  | ．．．．．．．．．． |  |  |  |
| 9 | Milo Junction（n．o．）and Katahdin Iron Works． | Bangor and Katahdin Iron Works Rwy． | 18． 94 | 9.73 | 80988 |  |  | 4275 | ．${ }^{\prime}$ |  |
| 10 | Portland and South Luuenburgh ．．． | Portland and Ugdensbnrgh if． K． | 114.05 | 9． 87 | 9,16819 | ．＇ | ． | 8037 | ．．．．．．．＇． |  |
| 11 | Mrunswick and Bath． | Maine Central R．R ．．．．．．．．． | 0． 14 | 27 | 03778 |  |  | 10260 |  |  |
| 12 | Bangor and Vancelorough | ．．．．．do ．${ }^{\text {a }}$ ．．．．．． | 114.02 | 12 | 19， 10747 | 4，275 75 | 23，383， 22 ！ | 16758 | 3750 |  |
| 18 | Bangor and Bneksjort ．．．．．．．．．．．．．． | Eastera Maine Rwy ．．．．．．． | 19．41， | 12 | 1， 31113 | ．．．．．．．．．．．．． |  | 6750 |  |  |
| 14 | Oldtown aud lianchard ．．．．．．．．．．． | Bangor and Piscataqnis R ． | 64．03， | 6 | 5，310 64 | ．．．．．．． | ．． | 8294 | ．．． |  |
| 15 | Woulwich and Bockland ．．．．．． | Kuox and Lincoln R．R ．．．．．． | 18． 86 | 12 | 4，386 6， |  |  | 8978 |  |  |
| 16 | Houlton and New Brunswick Line （n．o．）． | New Brunswick Rwy．．．．．．．． | 3.93 । | 6 | 19488 |  |  | 4859 | ．．．．．． |  |
| 17 | Calaisand Princeton ．．．．．．．．．．．．．．．． | Saint Croix and Pinobscot R． 12． | 21．27． | 6 | 00929 |  | $\cdot$ | 4275 | ．．．．．．． |  |
| 18 | Oakland ant North Aunun |  | 25． 77 | 6 | 1，432 29 |  |  | 5558 | ．． 1 |  |
| 19 | Mechauics Falla and Gilbertville．$\{$ | Rumford Falls and Back Eelal 16．R． | $\left.\begin{array}{l} 27.84 \\ 1.63 \end{array}\right\}$ | 6 | 1，450 26 |  | ．． | 4959 | ．．． |  |
| 20 | Farmington and Plillips ．．． | Sandy River R．IR ．．．．．．．．．．．． | 18．25． | 12 | 78018 |  | ．．．． |  |  |  |
| 21 | Lowiston hid South Suburn ．．．．．．．． | Grand Trunk Rwy ．．．．．．．．．．．． | 5． 85 | 12 | 25008 |  |  | 4273 | ．．．．．．． |  |
| 22 | Bridgeton Jonetion（n．o．）and Bridgeton． | Brdgton and Saco River R． R． | 16． 50 | 12 | 72348 |  | $\cdots$ | 4361 | ．$\cdot$｜ |  |
|  |  |  | $1,117.19$ |  | $124,87203$ | 19，649 73 | $144,62176$ |  | ！ |  |

NRW HAMPGHIRK,

| 枭罗发号 | FWす？ | \％os | 8 |  |  |  |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％09\％ | ¢ | x |  |  | （ |  |  |



 Worcester and Nasbue R． Boston and Maine R．R．．．．．．．．
Eastern R．K．．．．．．．．．．．．．．．．．．．

 Rambdell，andJohn Kimball，
trustees，
Whitefield and Jefferson R．


C.-Railroad service as in operation on the 30th of June, 1883-Continued.

|  | State and termini. | Corporate title of company carrying the matl. | 8 廌 可 |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2010 | VRRMOMT-Continued. <br>  | Connecticut and Presumpsic Rivers, and Massawippl Valley R. R. | $\left\{\begin{array}{l} \text { Miles. } \\ 115.02 \end{array}\right.$ | 9.38 | Dollars. $15,04691$ | $\begin{gathered} \text { Dollars. } \\ 1,828 \quad 23 \end{gathered}$ | Dollars. <br> 16, 97314 | Dollare. | $\left\{\begin{array}{l} \text { Dollare } \\ \left\{\begin{array}{r} 12 \\ 97 \end{array}\right. \end{array}\right.$ | For 105.3 milos. For 05.1 miles. |
| 2011 | Sonth Lunonbargh and Swanton ... | St. Jobnsbary, and Lake Champlain R. R. | 118 | 7.01 | 8,272 98 |  | ........... | 7011 | ... |  |
| 2012 | Wells River and Montpelier ........ | Montpelier and Wells River R. R. | 38.80 | 12 | 2, 52122 |  |  | 6498 | ...... |  |
| 2013 | Wells River Junction and Woodstock. | Woodstock R. R .............. | 14.44 | 12 | 01731 |  | ....... | 4275 | ........ |  |
| 2014 | Burlington and Cambridge Junction (0. o.) | Bnrlington and La Moille R. | 34. 47 | 9 | 1,473 59 |  |  | 4275 |  |  |
| 2015 | Ratland and Bennington ............ | Bennington and Rutland R. R | 57.60 | 18.25 | 7,781 18 | 55755 | 8,338 73 | 13509 | 1062 | For 52.5 miles. |
| 2016 | Brattleborough and South Londonderry. | Central Vermont R. R.......... | 36.15 | 0 | 2,949 02 |  |  | 6498 |  |  |
| $\begin{aligned} & 2017 \\ & 2018 \end{aligned}$ | Montpelier and Barra. <br> North Bonnington and State Line ( D .0. ) $\qquad$ | Bennington and Rutiand $R$. | ${ }^{7} 1.90$ | $\xrightarrow{18}$ | $\begin{gathered} 29925 \\ 277 \\ 34 \end{gathered}$ | 1964 | 29898 | $\begin{array}{r} 4275 \\ 13937 \end{array}$ | 1082 | For 1.85 miles. |
|  |  |  | 852.48 |  | 96,52202 | 10,393 10 | 106,015 12 |  |  |  |
|  | Hasbachlertts. |  |  |  |  |  |  |  |  |  |
| 3001 | Boaton and Portland | Easton R R | 109.08 | 31.54 | 41, 60275 | 10,908 00 | 62,410 75 | 38048 | 10000 |  |
| 3002 | Boston and Eant Saugt | .....do ....................... | 10.77 | 12 | +46041 |  |  | 4275 |  |  |
| 3003 3004 | Salem and Rockport... | do | 19.69 3.92 | ${ }_{18}{ }^{24}{ }^{28}$ |  |  |  | 6327 4275 |  |  |
| 3005 | Salem and Lawrence. | do | 21.29 | 16.55 | 91014 |  |  | 4275 |  |  |
| 8006 | Frauklin and Valley Falls ........... | New York and New England R. $\mathbf{R}$ | 14.40 | 9.68 | 01580 |  |  | 4275 | ........ |  |
| 3007 | East Salisbury and Amenbury | Eastern R R.. | 4.01 | 18 | 17487 |  |  | 4361 |  |  |
| 3008 3009 | Wenham and Esrex . | do | 5.41 6.07 | 12. | 23127 <br> 259 <br> 89 |  |  | 4275 |  |  |
| 3010 | Wakefoll and Yraboly | do | 8.02 |  | 24285 |  |  |  |  |  |
| 3011 | IBaston and Portland ................ | Bonton and Maine R. R | 116.33 | 23.65 | 18, 887 80 | 3,730 31 | 22,028 11 ! | 10245 | $\left\{\begin{array}{lll} 41 & 25 \\ 31 & 25 \end{array}\right.$ | For 9.5 mile:s. For 106. 83 miles. |
| 8012 | Boaton and Melford | ...do . . . . . . . . . . . . . . . | 5.31 | 21 | 22700 |  |  | 4275 |  |  |







[^8]C.-Railroad service as in operation on the 30th of Junc, 1883-Continued.

|  | State and termini. | Corporate title of company carrying the mall. | g g \# ¢ |  |  |  |  | 魚号 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mabsachubrtts-Continned. |  |  |  |  | Dollars. | Dodars. |  | Dollars |
| 3056 | Sonth Vernon Junction (n. o.) and Keene. | Conneoticant River R | 24.32 ; | 12 | 1,303 29 |  |  | 5729 |  |
| 3057 | Worcester and Winchendon | Boston, Barte and Gardner R. | 37.22 | 16.32 | 2,882 78 |  |  | 7868 |  |
| $\begin{aligned} & 3058 \\ & 3059 \end{aligned}$ | Winohendon and Peterborou Milford and Bellingham ... | Chesbire R. R Milford and Woonacocket $\mathbf{R}$. | $\begin{array}{r} 16.62 \\ 4.10 \end{array}$ | ${ }_{12}^{9.78}$ | ${ }_{175}^{787}$ |  |  | ${ }_{42}^{46} 17$ |  |
| 3060 | Milford and Asbland | ${ }_{\text {Hopkinton }}^{\text {R. }}$ R | 11.88 |  |  |  |  |  |  |
| 3081 | Palmer and Miller's Fall | Central Vermont R. R |  | 9.88 |  |  |  |  |  |
| 3062 | Miller's Falls and Brattlebs |  | ${ }_{21.39}$ | ${ }_{18}^{23} 65$. | 2,844 64 | 12850 | 3,073 04 | ${ }_{1}^{137}{ }^{68}$ | 1250 |
| 3063 | Lawrence and Manchenter | ${ }_{\mathrm{R}}^{\mathrm{R}}$ ( | 27.06 |  | 3,67880 |  |  |  |  |
| 3094 | Braintree Junction ( n . o.) and Kings. ton Station (n. o.). | Old Colony R. R | 3220 | 18.39 | 1,788 |  |  | 5558 |  |
|  | Atlantio and West |  |  |  | 156 |  |  |  |  |
| ${ }_{3067}^{3068}$ | Worcester and Nashna | Worcester and Nashua R.R Condectiont River R. $\mathbf{R}$ |  | 18. 34 | ${ }_{9,731}^{8,179}$ | 60175 | 10,389 7 | 1838 | 1250 |
|  | tion ( $\mathrm{D}, \mathrm{o}$. ). |  |  |  |  |  |  |  |  |
| 3069 | Holyoke and Westfild... | Boston an | ${ }_{10.53}$ | ${ }_{12}^{6}$ | 2,334 450 |  |  | ${ }_{42}^{48} 7$ |  |
| 3070 | Ashbaraham Depot and A Ahbarnham. | A\&hburnham R. R | 2. 89 | 24 | 12354 |  |  | 4273 |  |
| ${ }_{3071}^{3072}$ | Van Deusen and State Line | Honsatomio R. R | 11 | 11.46 |  |  |  |  |  |
| 3073 | Lowoli and Namhun.. | Boeton and $\mathbf{L}$ | 14.77 | 30 | 2,727 72 | 788 \% 0 | 3,486 | 18468 | 5000 |
|  |  |  | 2,001.56 |  | 335, 00088 | 50,877 09 | 6,847 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | bhods iblamd. |  |  |  |  |  |  |  |  |
| 4001 | dence and Worceste | Providence and Worcester |  | 27.3 | , 3188 |  |  | 88 |  |
| cos | Provldence and Grota | New York, Providence and Boston R. R. | 62. $10{ }^{\text {1 }}$ | 82. 88 | 18,888 28 | 3,100 00 | 16,968 23 | 22310 | so |


| 4003 | Vicaut. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4004 | - Providence aud Brishol ............. | Prophlenen, Warten mad Brix. tol R. R. | 14.39 | 15. 41 | 03500 |  |  | 6H 98 |  |
| 4005 | Warren and Fall River | Fall River, Warnu and Provi- | 9.05 | 18 | 4898 |  |  | 4874 |  |
| 4006 | Prorldence and Pascoag | 1'monidence R and Springfield | 23.15 | 6 | 1, 00886 |  |  | 6036 |  |
| 4007 | Kingeton Dejot and Narrapansett | H. R. ${ }_{\text {Hartaganet }}$ Pler R. R...... | 9.14 | 120 | 89073 |  |  | 4275 |  |
| 4008 | Anburn and Hope ................ | Nuw York. Providence and | 10.77 | 12 | 46041 |  |  | 4275 |  |
| 4009 | Wood River Junction (n. o.) and Hope Falley. | Woend River Brasich 12. R..... | 5. 05 | 18 | 25485 |  |  | 4275 |  |
|  |  |  | 179.37 |  | 28,805 76 | 8,10500 | 25,410 76 |  |  |
|  | cosmbeticut. |  |  |  |  |  |  |  |  |
| 5001 | Norwich and Worcester ............ | New York and Now England R. $\mathbf{R}$. | 60.60 | 21 | 5,34498 |  | ... | 8807 |  |
| $\begin{aligned} & 5002 \\ & 5008 \end{aligned}$ | Vacant. Middletowu and Berlin Depot (i. o.) | Now York, Ner Haven and Hartford R. R. | $11.16^{\circ}$ | 27 | 42905 |  |  | 3848 |  |
| 5004 | New Haren and New London | ....do ....................... | 51.71 | 31 | 11,760 40 | 3,878 25 | 13,638 65 | $22743 \quad 7500$ |  |
| 5005 | Now York and Springtield. | ...do | 135.59 | 61. 55 | 91, 35240 | 23,025 28 | 114, 3778 | $67374\left\{\begin{array}{l}189 \\ 48\end{array}\right.$ | For 73.23 miles. |
| 5006 | Waterbury and Watertown | Naugatuck K. K.............. | 6.41 | 12 | 27402 |  |  | 4275 |  |
| 5007 | Hopowell Junetion and I'roridence;' | New York and New England : R. $\mathbf{k}$. | $\left.\begin{array}{c} 163.08 \\ 24.50 \end{array}\right\}$ | 17.5 | 23,435 55 |  |  | $\begin{array}{r} 13253 \\ 7439 \end{array}$ |  |
| 5008 | Vernon Depot and Melrose ......... | ....do ........................ | 12.95 | 24 | 20987 |  |  | 4532 | Pay not flxed on 8.33 |
| 5008 | New London and Palmer | Central Veruont R. P | 65.47 | 18.23 | 4,092 28 |  | ... | 7610 |  |
| 5010 | New Haven and Williamsburgh .... | New Haven and Northamptun Company. | 85.17 | 15.08 | 8,660 04 |  |  | 10175 |  |
| 5011 5012 | Bridgeport and WVinstead. | Naugatuck R. R............. | 62.03 ; | 16.04: | $\text { 6. } 16213$ |  |  | ${ }^{89} 18$ |  |
| 5012 5013 | Bridge South forwalk Pittatiold .... | ${ }_{\text {Lensatonic }}^{\text {Danbury and Sorwalk }} \mathbf{R} \mathbf{R} . \mathbf{R}$ | 110.55 23.61 |  | 11,15338 2,28119 |  |  | $\begin{array}{r}10089 \\ 86 \\ \hline 68\end{array}$ |  |
| 5014 | Now Haven and Willtmantlc ....... | Boston and New York Air ; Line R. R | 54.62 ! | 10.41 | 7, 518 |  |  | 18768 |  |
| 5015 | Hartford and Saybrook Point. | Hartford and Connecticat Val. ley R. R | 44.40 | 9.7 | 2, 06108 |  | ............i | 686 |  |
| 5016 | Hartford and Springfield | Nam York and New England! | 38.01 ' | 6 | 1,411 17 |  |  | 4275 |  |
| 5017 | New Haven and Ansonia | R. R. <br> Now Kaven and Derby R | 18. 29 | 24 | 80883 |  |  | 6071 |  |
| 5018 | Hartford and Millerton | Connecticut Western R. R.... | 69.88 | 25.5 | 5,44125 |  |  | 7781 |  |
| 5019 | Litohfield and Hawley ville ........... | Shepaug R. R................. | 32.75 |  |  |  |  | 4448 |  |
| 5030 | Tarnerville and Colchester ........... | Boeton and New York Air ; Line R. R | 4.60 |  |  |  |  |  |  |
| 5081 | Farmington and New Hartford ..... | Now Haven and Northampton Company. | 14.30 | 18.7 | 77350 |  |  | 8180 |  |

C.- Railroad service as in operation on the 30th of June, 1883-Continued.



C.-Nailroad service as in operation on the 30th of Jume, 1883-Continued.



| $076$ | Freotllo and Anbura <br> saratoge 8pringo bud |  |
| :---: | :---: | :---: |
| 0078 | I'ork Jurvie and Montlicello. | Bouthern Central R. R. .....4 Woatern lisy Boston, Hoosad Tuanel and |
| 010 | 'Poughkeepale and State Lito | Port Jervis and Montleullo R.R. |
| 000 | anastota at | Poughkeepale, Hariford and Boston 4. R. <br> Cazenovia, Canastota and De |
|  |  | Rnyter R. R. |
| 0081 | Fonda and Northvill | Fonda. Johnotown and Glov- |
| 0082 | Johnsouville and Greeluw | Greonwich and Johnnonville |
| 0088 | Montgomery and Rond | Walkill ${ }^{\text {Ralley }}$ |
| 6084 | Sayre and Fair Haven | Southern Cenfr |
| 0085 | Dutchess Janction and | Newburgh, Dutchess aud Convecticut R R |
| 0088 | Cooperstown, Cooperstows Juic tion (n. e .) | Cooperstown and Susquehanna Valley R. R. |
| 6087 | Utica and Watertows , ............. | Utica and Black River R. |
| 88 | Carthage a |  |
| 6089 | Cayuga and | Geneva, Ithaca and Sayre R. |
| 6000 | Sodus Point and | Lake Ontari |
| 0091 | Buffalo and | New |
| 0002 | Middletown and Piné Buah | Middletown and Crawford R. |
| 03 | Long Island City and Sag Har | Long Island R |
| 609 | Long Island City and Whitestone |  |
| 0098 | Saratoga Springs and North Creek. | Adirondack R. R |
| 6000 | Bath and Hammondspor | Rath and Hammondsport R. |
| 6007 | Rhineeliff and Boston Corn | Hartford and Connectiout |
| 6008 | Whitchall and Castleto | Delaware and H |
| 0089 | Orown Point and Hammondvill | Crow |
|  |  | 相 |
| 6100 | Valley S | Long Island R. R. |
| 6101 | Sidney Plains and New Berlin | New York, Ontarioand Western Rwy. |
| 8102 | Rochester and Salamanca | Rochester and Pittsburgh R. |
| 103 | Corning and Gene |  |
| 6104 | Springville and Sardinia Junction | Springville and Sardinia Rwy. |
| 0105 | Platteburgh and Rogersfield | Chateaugny R. |

C.-Railroad service as in operation on the 30th of June, 1883-Continued.


C.-Railroad serrice as in operation on the 30th of June, 1883-Continued.


C.-Railroad sorvioe as in operation on the 30th of June, 1883-Continned.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline  \& State and termini, \& Corporate title of company carrying the mall. \& 感 \&  \&  \&  \&  \&  \&  \& Remarks. \\
\hline 8026 \& \begin{tabular}{l}
Pennsylyanla-Continued. \\
Strasburgh and Leaman Place
\end{tabular} \& Straeburgh R. R., Isaac Pbenegar, lessee. \& \begin{tabular}{l}
Mites. \\
5. 40
\end{tabular} \& 6 \& \begin{tabular}{l}
Dollary. \\
23085
\end{tabular} \& Dollars. \& Dollars. \& Dollars. 4275 7439 \& Dollars. \& \\
\hline 8027
8028 \& Lancaster and Middletown \& \begin{tabular}{l}
Pennsylvania R. R........ \\
Philodolphia and Reading R
\end{tabular} \& 31.64
58.78 \& 14.51
7.79 \& 2,353
2,519 \& \& \& 7439
4275 \& \& \\
\hline 8028
8029 \& Harrisburgh and Auburn. \& \begin{tabular}{l}
Philadelphia and Reading R. R. \\
PennsyIvania Company
\end{tabular} \& 58.78
15.43 \& 7.79
12 \& 2,519
1,570

1,500 \& \& \& 4275
10175 \& \& <br>
\hline 8029
8050 \& Newcastle and Homewood.........
Harrisburgh and Martinsburgh \& PennsyIvania Company ...... \& 15.43

94.63 \& 12.31 \& | 1,570 |
| :--- |
| 9,223 |
| 188 | \& \& \& 10175

97
47 \& \& <br>
\hline 8081 \& Columbia and Sinking Spring.. \& Keading and Colnmbia R.R \& 40.14 \& 15. 52 \& 2,05918 \& \& \& 5130 \& \& <br>
\hline 8032 \& Columbia and Frederiek.. \& Pennsylvania K. R. \& 60. 53 \& 7. 14 \& 3,507 28 \& \& \& 5045 \& \& <br>
\hline 8033 \& Junction (n. 0.) and East Berlin. \& Hanover Junction, Hanover and Gettysburgh R. R. \& 7.36 \& 6 \& 31464 \& \& \& 4275 \& \& <br>
\hline 8034 \& Huntingdon and Mount Dallas Station (in. o.) \& Huntingdon and Broad Top Monutain R. R. and Coal Co. \& 45. 15 \& 12 \& 3,358 70 \& \& \& 7439 \& $\ldots$ \& <br>
\hline 8035 \& Tyrone and Curwinsville ............ \& Pennsyivania R. R............. \& 47. 66 \& 11. 16 \& 3,178 44 \& \& \& 6669
53 \& \& <br>
\hline 8036 \& Altoona and Henrietta \& do \& 22.30 \& 12 \& 1,471 69 \& \& \& 4275 \& \& <br>
\hline 8037 \& Cresson and Ebensburgh \& do \& 10.99 \& 12 \& 47927 \& . \& \& 4361 \& \& <br>
\hline 8038 \& Tyrone and Lockhaven. \& \& 55.05 \& 6 \& 3,34208 \& \& \& 6071 \& ...... \& <br>
\hline 8039 \& Blairsville and Allegheny.. \& \#..do .............. \& 63, 54 \& 12 \& 4, 67209 \&  \&  \& 7353 \& ......... \& <br>
\hline 8040 \& Washington and Wheeling \& Baltimore and Ohio R. R \& 32.43
13208 \& 12 \& 1,44183 \&  \& \& 44
129 \&  \& <br>
\hline 8041 \& Pittsburgh and Oil City \& Allegheny Valley R. R ....... \& 132.08 \& 18 \& 17,16511 \& \& \& 12996
e4 98 \& -....... \& <br>
\hline 8042 \& Branch Junction and Indiana \& Pennsylvania R. R............. \& 19.14 \& 12 \& 1,243 71 \& \& \& 6498 \& \& <br>
\hline 8043 \& Meadville and Oil City. \& New York, Pennsylvania and Ohio R. R. \& 36.62 \& 18 \& 2,203 20 \& \& \& 0071 \& \& <br>
\hline 8044 \& Erie and New Castle ............... \& Penusylvania Company ...... \& 99. 24 \& 12. \& 8,25080 \& \& \& 8879 \& \& <br>
\hline 8045 \& Oil City and Ashtabula. ........... \& Lake Shore and Míchigan Southern Rwy. \& 87.56 \& 0.4 \& 5,240 46 \& \& \& 5985 \& \& <br>
\hline 8046 \& Bethlehere and Bangor . . . . . . . . . . . \& Lehigh and Lackawanna R. R. \& 32.20 \& 12 \& 1,376 54 \& \& \& 4275 \& \& <br>
\hline 8017 \& Downingtown and New Holland ... \& Pennsylvania R. R \& 27. 69 \& 10 \& 1, 44431 \& \& \& 5216 \& \& <br>
\hline 8048 \& Weat Chester and Frazer ............ \& Pe....do .............. \& 7.14
12.94 \& 6
12 \& 27474
35318 \& \& \& 3848
4275 \& \& <br>
\hline 8049 \& Lewlatown Junction ( $\mathrm{n}, \mathrm{0}$, ) and Milroy. \& \& 12.9 \& 12 \& 35318 \& \& \& 4275 \& \& <br>
\hline 8050 \& Pottsville and Frackville. \& Philadelphia and Reading R. R. \& 11. 62 \& 10. 47 \& 40675 \& \& \& 4275 \& \& <br>
\hline
\end{tabular}


C．－Railroad service as in operation on the 30th of June，1883－Continued．

|  | State and termini． | Corporate title of company carrying the mail． | 8 $\frac{8}{6}$ $\frac{3}{6}$ |  |  |  |  |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pennsylvanl－Continued． |  | Miles． |  | Dollars． | Dollore． | Dollars． | Dollars． | Dollars． |  |
| 8084 | Hollidaysburgh and Mines． | Penusylvania K．K．．．．．．．．．．．． | $22,35$ | 9． 86 | $95546$ | Dollors． | Dollar． | $4275$ | Douars． |  |
| 8085 | Monnt Union and Eobertsdale．．．．．． | Kast Broad Top R．E．and Cual Co． | 30.06 | 7.89 | 1，28506 |  |  | 4275 |  |  |
| 8086 | Foxbnrgh and Callery Jumetion （0．0．）． | Pillslurgh and Westerin R． I． | 43． 58 | 12 | 1，833 97 |  |  | 8689 |  | Pay not fixed on 16.08 miles． |
| 8087 | Bellwood and Coalport．．．．．．．．．．．．． | Bell＇s Gap 18．R ．．．．．．．．．．．． | 29，69 | 12 | 1，012 74 |  |  | 4275 |  |  |
| 8088 | Philipsburgh and Morrisdale Mines | Penboylvamia R．R | 3． 70 | 6 | 15617 |  |  | 4275 |  |  |
| 8089 | Reading and Slatingtou．．．．．．．．．．．．．． | Philadelphia and Reading R． R． | 43．73 | 6 | 1,86945 | ．．．．．．．．． |  | 4275 |  |  |
| 8090 | Burlin and Garrett | Balimore and Ohio R．It．．．．．． | 8.10 | 12 | 38902 |  |  | 4275 |  |  |
| 8091 | Larabee and Clormont ． | MeKean and Buthalo R．If | 99．04 | 8.45 | ． 94221 |  |  | 4275 |  |  |
| 8092 | York and Peach Bottom | York and Peach Bottom Rwy． | 40.07 | 6 | 1，68132 |  |  | 4703 | － | Pay not tixed on 4.32 miles． |
| 8093 | Lawsonham and sligo | Allegheny Valley R R | 10.39 | 6 | 4417 |  |  | 4275 |  |  |
| 8094 | Oxford and Peter＇s Creek | Peach Bottota R．R．．．．．．．．．．． | 20. | 8.25 | 85500 |  |  | 4275 |  |  |
| 8005 | Pittsburgh and Castle Shannon，．．． | Pitisburgh and Castle Shas－ non R．R | 6． 02 | 6 | 2578 |  |  | 4275 | ．．．．．．． |  |
| 8096 | New Castle and Stonelsorough | New Castie and Oil City K． R． | 35.66 | 7.34 | 1，653 19 |  |  | 4636 |  |  |
| 8097 | White Haven and Upper Lehigh | Central 1．R．Co．of New Jer－ sey： | 0.85 | 6 | 37002 |  |  | 3848 |  |  |
| 8098 | Norristown and Laosdale． | Stomey Crewk R．R．．．．．．．．． | 101，30 | 6 | 44039 |  |  | 4275 |  |  |
| 8099 | Osceola Mills and Eamey． | Pemisylvama R．K．．．．．．．．．． | 8．88 | 12 | 3796 | ．．．．．．．． |  | 4275 |  |  |
| 8100 | Tamaqua and Maneh Chunk．．．．．．．． | Central R．R．Co．of Netv Jor－ sey． | 13．70 | 6 | 58567 |  |  | 4275 | ＋．．．－． |  |
| 8101 | Wilkes－Barre and Wanamie |  | 11． 35 | 6 | 44444 | ．．．．．． |  | 3848 |  |  |
| 8102 | Hanover Junction and Gettynburgh\｛ | Hanover Junction，Hanover and Gettysburgh R．R． | $\begin{aligned} & 13 \\ & 16.86 \end{aligned}$ | $\} 12$ | 2，055 62 | ＊ |  | $\left\{\begin{array}{l}6498 \\ 7188\end{array}\right.$ | ， |  |
| 8103 | Jenkintown and Bound Brook ．．．．．．． | Philadelphia and Roading R． K． | 49.82 | 13.1 | 2，120 80 |  |  | 4275 |  |  |
| 8104 | Sonthwest Junction（n． 0. ）and Faiv－ chances． | Penneylvania R．R．．．．．．．．．．．．． | 44． 12 | 6 | 2，820 41 |  |  | 6413 |  |  |
| 8105 | Sheflield and Sheflleld Janetion（5，o．） | Tlonesta Valloy It．If | 12． 24 | 6 | 52386 |  |  | 4275 |  |  |
| 8106 | Millersburgh and Willamstown ．．． | Northern Contral Rwy ．．．．．．．． | 21.04 | 10． 14 | 89946 |  |  | 4275 |  |  |
| 8107 | Meaiville and Linesville． | Ponnsylvania Company ．．．．．．． | 21.10 | 6 | 90268 |  |  | 4275 |  |  |

Pay not fixed on 11.04
miles



| 8108 | Lewistown (Junctions, o.) and Sel. in's Grove Junction (n. 0). |
| :---: | :---: |
| 8109 | A bington Station (n o.) and Bready. |
|  |  |
| 8110 | Haghesville. |
| 8111 | Vacant. |
| 8112 | Foxburgh and Sheffield Jusetion ( i .0. .). |
| 8113 | Tyrone and Benore |
| 8114 | Wushington and Waynes |
| 8115 | Pitteburgh and Washingtou |
| 8116 | Honesdale and Carbondale. |
| 8117 | Nowtown Junction (n. o.) aud New. town. |
| 8118 | Lstrobe and Llgonier |
| 8119 | Shenandoali and Mahanoy |
| 8120 | Va |
| 8121 | Bradford and Olea |
| 8122 | Eummit City and Bradford |
| 8123 | Pittaburgh and Youngstown |
| 8124 | Columbia and Port Deposit |
| 8125 | Allegheny and New Castle Jnnetion ( $\mathrm{n}, \mathrm{o}$.) |
| 8120 | Bowmansdalo aud Walnut Bottom |
| 8127 | Montoar Junction (n. o.) and Imperial |
| 8128 | Portland and Nazareth |
| 8129 | Irwin's Station aud Sewick |
| 8130 | Daguscabonda and Dagus Mines |
| 8131 | Landenburgh and Pom |
| 8132 | Bradford and Smethport |
| 8133 | Kinzua Junction (n.o.) and Eldred |
| 8134 | Lumber Yard (n, o.) aud Eb |
| 8135 | Tannel and Eckley |
| 8136 | Blonsburgh and Morris Run |
| 8137 | Junctiou and Quarryvillo.... |
| 8138 | Saxton and Dudley |
| 39 | Lawrenceville and El |

C. -Railroad service as in operation on the 30th of June, 1883-Continned.


C. -Railroad service as in operation on the 30th of June, 1883-Continued.



| 12008 | Volcano Junotion and |
| :---: | :---: |
| 12005 | Stoubenville and W'heeling |
| 12006 | Clarksburgla and Weaton |
| 12007 | Piedmont and Elk Garde |
| 12008 | Winifrede Junctionin. o.), and Winirrede. |
|  | sukth callolisa. |
| 13001 | Raloigh and Weldon |
| 13002 | Weldon and Witmington............. |
| 13003 | Wilmington and Charlot |
| 18904 | Guldsharongh and Greensborough. |
| 13005 | Smithfold and Morehead City |
| 13006 | Saliabury and Warm Spring* |
| 13007 | Charlotte and August |
| 1300 H | Charlutte |
| 13009 | Charlutte and s |
| 13010 | Raleigh and Hand |
| 13011 | Fajetteville and |
| 13012 | Gre |
| 13013 | Jamesrille and Washing |
| 13014 | Oxforl and Hendersou |
| 13015 | Rocky Mount and Tarborough |
| 13016 | Axheville Junction ( n . o.), and Pigeon RIver. |
| 13017 | Alma and Plainviow |
| 13018 | Dniversity Station and Chapel Hill |
| 13019 | Hallfax and Scotland Ne |
| 13020 | Tarborough and Williamston |
|  | sueth cabolina. |
| 14001 | Columbia and Greenville |
| 14002 | Columbia and Wilmington |
| 14003 | Columbia and Charlest |

C．－Railroad service as in operation on the 30th of June，1883－Continued．

| ＊R -780 d SEMIIEI <br>  |  |  | 8888 <br> ํㅗㄴ |  |
| :---: | :---: | :---: | :---: | :---: |
| ＇topziziodsuren soj 刀i！m aed zoo | К8さもの <br>  |  | 登急 | जた8 <br> 药宽 |
|  |  <br>  <br>  |  |  <br>  <br>  |  |
| wivo 90gro <br>  sog Svd ！unuey |  | 8 <br> 8 <br> 8 <br>  |  | $\begin{array}{l:l}\text { ！} \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ \vdots & \vdots\end{array}$ |
| ＂Wopreziodsuser dos Sed renumy |  <br>  <br>  |  |  <br>  <br>  | 新辰定 <br>  <br> $\pm \mathrm{Cl}^{2}$ |
|  <br> sdjus jo $10 q u m \mathrm{~N}$ | $\geq \pm \infty$－ |  |  | $3 \times$ |
| ＊ววपขว8］a |  |  |  <br>  |  |
| Corporate tille of company carrylug the mail． |  |  |  |  |
|  |  |  |  |  |





C.-Railroad sertice as in operation on the 30th of Iune, 1883-Continned


C.-Railroad servios as in operation on the 30th of June, 1883-Continued.

No pay ixed.
49.49 m. no pay fixod.


## 



| 10024 | Lyles and Warner .................. | Warner Iron Co | $\frac{1.60}{1,154.34}$ |
| :---: | :---: | :---: | :---: |
|  | KEETUCKK. |  |  |
| $\bigcirc 20001$ | Anhland and Gefigeravit | Ashland Coal and Iron Rw | 14. 02 |
| $\bigcirc 20002$ | Coriogton and Licxiget | Kentucky Central R. R. | 99.98 |
| -20003 | La Gringe and Lexington | Loulsville and Nashville R. R. | 67.25 |
| 20004 | Cinclonati and Loulavill | \{ | $108.70$ |
| 边 20005 | Loulaville and Naurvile |  | 185. 23 |
| (20006 | Jardotown Junetion and Bardatown. |  | 17. 98 |
| \| $\begin{array}{r}20007 \\ 20008\end{array}$ | Lebanoit Junet'o and Wiltiamaburg. |  | 161.43 263.20 |
| $120008$ | Sowligg Green, KYッ, wed Merophis, Tens. |  | 263.20 |
| 20009 | Louisville, KJ., and Memphis, Tenn. $\}$ | Chespeake, Ohio, and South- westera Rwy . | $\begin{array}{r} 46.70 \\ 180.07 \\ 128.19 \end{array}$ |
| 20010 | Elizabethtown and Cecil |  | 37.40 6.37 |
| 20011 | Glasgow Junction and Gla | (8v1l | 10.83 |
| 20012 | Anchorage and Shelbyvill |  | 19. 19 |
| 20013 | WMard and Greenup | Eantera Kentacky R R | 34.76 |
| 20014 | Owenkhorough and Ricedal | Oweusborougn and Nasbrille R. R. | 42.59 |
| 20015 | Mayerille and Parls | Kertacky Central R. R | 73 |
| 20016 | Lexington and Mount Sturling | Chesapeake and Ohto R | 34.18 |
| 20017 | Cindinnati Junction ( $\mathrm{n}, \mathrm{o}_{\mathrm{L}}$ ), and Loulsville and Nashillle Junction (n. o). | Louisville and Nashville R. R. |  |
| 20018 | Vacunt. |  |  |
| 20019 | Johnson's Junction and Hillaborough. | Cincinnati and Southeastern K, R. | 17. 08 |
| 29020 | Cincinnati, Ohio, and Cbattanooga, Temn. | Cincinnati, New Orleans und Texas Pacific Rwy. | 837. 50 |
| 20021 | Harrodsburgh and Harrodnburgh Janction (in. o). | Southwestern R. R .. | 6. 62 |
| 20022 | Mount sterling and Cornwell. | Coal Road Construction Co | 12. |
| 20023 | Lonisville and Prospect ( n .0. ) | Louisrille and Nashville R. R. |  |
| 20024 | Lebanon and Greensburgb |  | 32.00 |
| 20025 | Henderwon, Ky, and Nashvile, Temn |  | 145.92 |
| 20028 | Sbelbyvilue and Blonmiteld |  | 25. 97 |
| 20027 | Ashland gnd Peach Orchard | Chattarol Rwy | 43.39 |
| 20028 | King ${ }^{\prime}$ Mountain Station and Middlebargh. | Cincinuati, Green River and Nashville R. R. | 10.67 |
| 20029 | Mount Sterling and Geigorsville.... | Cheaspeake and Ohio Rw | 70. 50 |
| 20030 | Richmond Jnction and Richmond. | Kentucky Central R. R. | 34.48 |
| 20031 | Madisonville nad Providence ........ | Loulavile and Nativille R.R | 16. 51 |
|  |  |  | 2,291.48 |

C．－Ratroad service as in operation on the 301h of June，1888－Continued．

|  | State and termini． | Corporate title of company oarrying the mail． | 8 号 震 A |  |  |  |  |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0 BlO. |  |  |  |  |  |  |  |  |  |
| 21001 | Bellaire and Columbas | Contral Ohio R． | 106.08 33 | 21 | 24，055 28 | $4,24120$ | $28,29648$ | $\{19404$ | Dollars． |  |
| 21002 | Pittsburgh，Pa，and Chicago，Ill．．．． | Pennsylvania Co． | 488.20 | 33.85 | 166， 03202 | 13，58200 | 180， 52402 | 35654 | 3500 |  |
| 21003 | Pittsburgb，Pa，and Bellaire，Obio．． | ．．．do ． | 48.20 48.48 | \} 18 | 10，645， 58 | 1，205 00 | 11，800 58 | $\left\{\begin{array}{l}11288 \\ 11286\end{array}\right.$ | 2500 |  |
| 21004 | Hudson and Columbur． | Cleveland，Mount Vernon and Delaware R R | 146．63 | 12 | 11，53391 |  | 11， 53301 | 78 日6 |  |  |
| 21005 | Cleveland and Sharpsville | New York，Penubylvauia and Ohio R．R． | 84.50 | 21 | 9， 03136 |  | 0，031 36 ${ }^{\text {＇}}$ | 10688 |  |  |
| 21008 | Cleveland aud Wellsville |  | 101.00 | 24 | 15， 33391 | 1，273 75 | 16，607 66 | 15048 | 1250 |  |
| 21007 | Elyria and Millbury | Lake Shora and Michipan | 74． 86 | 16.5 | 54， 27649 | 15,74380 | 70，020 29 | 72504 | 21031 |  |
| 91008 | Bayard and New Philatolphin．．．．．． | Pennaylvaniacy． | 32． 38 | 6 | 1，通 $6 \pm$ |  | 1，855 62 | 5729 |  |  |
| 21009 | Cheveland aud Sherrmisvilht ．．．．．．．． | Conotton Valley R．R．．．． | 108.14 | 12 | 4， 80790 | … $\cdot \ldots \ldots$ | 4，807 90 | －4446 |  |  |
| 21010 | Sandusky and Newark | Baltimore and Ohio K．K．．．． | ${ }_{28}^{88} 88$ | 14． 55 | 20， 2563 | 3， 55520 | 23，811 72 | $\left\{\begin{array}{r}20178 \\ 82 \\ 98\end{array}\right.$ | 4000 |  |
| 21011 | Senia nad Dayton | Pittuburgh，Cincinuati and | 16． 88 | 18 | 1，19888 |  | 1，10868 | 7097 |  |  |
| 21012 | Springfold and Sandusky | Indiana，Blooruligiton and | 131.35 | 18 | 0， 77112 |  | y， 77112 | 7439 |  |  |
| 21013 | Columbre and Delaware | Cleveland，Collumbus，Cincin． | 25． 70 | 13 | 2， 02200 |  | 2， 02260 | 11372 |  |  |
| 21014 | Columbus and Cincinnati ．．．．．．．．．． | Patiand Indianajolis Rwy． | 120.16 | 29．45， | 35， 8574 | 13，51800 | 40，373 74： | 29840 | 11250 |  |
| 21015 | Cohmbus，Ohio，and Indianapolis， Ind． | Ssint Louis Rwy． | 189.07 | 18.9 ！ | 88， 58685 | 23， 63375 | 112，220 60 | 46851 | 12500 |  |
| 21016 | Galion，Ohio，and Indianapolis，Ind．． | Cloveland，Columbur Cincta－ nati and Iodianapolis Rwy． | 203． 96 |  | 35， 57470 | 5，099 00 | 40，673 70 | 17442 | 2500 |  |
| 21017 | Blanchester aud Hillaborough | Ctnclinati，Washington and Baltmore R．R． | 21 |  | 1，185 03 |  | 1，185 03 | 5643 |  |  |
| 21018 | Portsmouth and Haunden Jnnction | waido ．， | 56 | 12 | 4，070 08 |  | 4，070 08 | 72 68 |  |  |
| 21019 | Toledo，Ohio，and Qulncy，Ill．．．．．．$\{$ | Wabanh，Saint Louis and Pa． ciflo Rwy． | $\begin{aligned} & 852.14 \\ & 12240 \end{aligned}$ | \} 15.65 | 90， 88830 | 23，877 60 | 114，761 50 | $\left\{\begin{array}{rl} 191 & 52 \\ 191 \\ 52 \end{array}\right.$ | $\begin{aligned} & 40000 \\ & 80 \end{aligned}$ |  |
| 21020 | Saudusky，Ohio，and Bloomingtou， IIL | Lake Eric and Westorn Rwy．． | 381.89 | 6 | 23， 50015 |  | 23， 50915 | 6150 |  |  |

14.28 miles no pay fixed.


C.-Railroad service as in operation on the 30th of June, 1883-Contintued.

|  | State and termini. | Corporate title of company cartying the mail. | $\begin{aligned} & \dot{8} \\ & \dot{g} \\ & \text { ä } \\ & \dot{\theta} \end{aligned}$ |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orio-Continued. |  | Miles. 125. 88 | 12 | Dollars. <br> 8. 14719 | Dollass. | Dollars. $8,14719$ | Dollars. 6488 | Dollars. |  |
| 21053 | Colnmbus and Toledo | Columbus, Hocking valley and Tolerio Rwy. |  | 12 |  |  |  |  |  |  |
| 21054 | Dayton and Wellston | Toledo, Cincinnati and Saint Londs R. R. | 117. 84 | 10.08 | 5, 61823 |  | 5,618 23 | 4788 |  |  |
| 21055 | Toledo and Thurston | Ohto Central R. R . . . . . . . . . . | 146. 85 | 6 | 6,780 06 |  | 6,780 06 | 4617 | ... |  |
| 21056 | Saint Ctairaville aud Sbields | Saint Clairaville Rwy......... | 7.30 | 18 | 131592 |  | 1.31592 | 4275 |  |  |
| 21057 | Jefferannville and Claynville Jonction ( n .0 .) | Cincinnati, Columbus sind Hocking Valley Rwy. | 28 | 6 | 1,196 89 | ........... | 1,19690 | 4275 | ......... |  |
| 21058 | Springfleld and Wellaton ........... | Ohio Sunthern R. R............ | 118.89 | ${ }^{6}$ | 5. 28584 |  | 5,28584 | 4448 4275 |  |  |
| 21059 | Junction with Cincinoati, Harullton and Dayton K. K. and Mount Healthy: | College Hill R. R ............... | 7.08 | 12 | 30267 |  | 30267 | 4275 | ......... |  |
| 21060 | Columbia and Hameraville.......... | Cincinnatiand Portemonthr.R | 35 | 9 | 2, 03490 |  | 2.03490 | 5814 |  |  |
| 21081 | Delphos and Dordi's................... | Toledo, Cincinnati and Saint Lonis R. R. | 192.55 | 7.38 | 9, 34855 | .... | 9,54855 | 4959 |  |  |
| 21082 | Andorer and Youngstown........... | Lake Shore and Michigan Sonthern Rwy. | 38.89 | 12 | 2,826 62 |  | 2,826 52 | 7268 | .........' |  |
| 21008 | Bellalre and Woodsfield ............. | Bellaire, Zanesville and Cincinnati Rwy, | 43 | 6 | 1,838 25 |  | 1,838 25 | 4275 | , |  |
| 21064 | Facant. |  |  |  |  |  |  |  |  |  |
| 21065 | Delphos, Ohio, and Kokomo, Ind .... | Toledo, Cincinnati and Saint Lotia R. R. | 108. 82 | 6 | 4,630 67 | ........... | 4,630 67 | 4275 |  |  |
| 21006 | Hillaborongh and Sarlinia.......... | Columbusand Mayaville Rwy. | 19.59 | ${ }^{6}$ | 8877 |  | $\begin{array}{r}887 \\ \hline 17\end{array}$ | 4275 |  |  |
| 21087 | Allance and Phalanx Station (n. o.) | Cleveland, Youngstown and Pithsburgh Rwy. | 25. 17 | 12 | 1,076 01 | ........... | 1,076 01 | 4275 | ...... |  |
| 21088 | Columbus and Corning .............. | Obio Uentral F. Fif | 65. 82 | 8.61 | 8,601 67 | .............. | 3, 60167 | B472 | ........ |  |
| 21069 21070 | Vacant. ${ }^{\text {Tontogans and Bowling Green }}$ | Bowling Greon R. R | 6.37 | 9 | 27281 |  | 27281 | 4275 |  |  |
| 21071 | Valley Junction and Harrimon ...... | Ciscianati, Indiamapolis, Saint Louis and Cbioago Rwy. | 7.40 | 12 | 51881 | ............. | 51881 | - 7011 | ......... |  |
| 21072 | Edison and Mount Gilead | Cleveland, Columbas, Cíncinnati aud Indianapolin Rwy. | 2.35 | 12 | 10048 | .............. | 10046 | 4275 |  |  |
| 21073 | Cleveland and Mineral Point ....... | Valley Kwy ... | 74. 58 | 10.86 | 4, 33808 |  | 4,336 08 | 5814 |  |  |
| 21074 | Logan and Pumeroy .................. | Columbur, Hooklig Valley and Toledo Rwy, | 83.78 | 6 | 6, 08912 | ......... | 6, 08812 | 7268 | ...... |  |
| 21075 | Paulding and Shano'n Crossing ...... | Civoinnati, Van Wert and Michigan R. R. | 31.48 | 6 | 1,345 76 | . $\cdot$..... | 1,345 76 | 4275 | ........\| |  |


| 21076 | Vacant. <br> Nelsonville and New Straiteville.... | lumbur, Hocking Valley | 20. 68 | 6 | 1,140 57 |  | 1,140 57 | 4275 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21078 | Cinctonati and Dodds | Toledo, Cincinnati and 8t. | 30. 20 | 10.5 | 2,073 88 |  | 2,073 88 | 5729 |  |  |
| 21070 | Solon and Chagrin Falla | Chagrin Pall | 5.88 | 6 | 25555 |  | 2555 | 6 |  |  |
| 21085 | Toledo and Zoar Station | Wheeling and Lake Erie R.R. | 155.08 | 6 | 8 8,088 97 |  | 8, 08887 | 5216 |  |  |
| 21081 | Desphor and Mt. Blaneliard | Cleveland, Delphos and St. |  |  |  |  |  |  |  | $17.00 \mathrm{m} .\mathrm{no} \mathrm{pay} \mathrm{dxed}$. |
| $\begin{aligned} & 21002 \\ & 210<3 \end{aligned}$ | St. Mary's and Minster Mesus and Cadiz | Lake Erie and Westeru Rwy Pittsburgh. Cincinnati and St. | $\begin{gathered} 10.87 \\ 8.80 \end{gathered}$ | $\begin{gathered} { }_{15}^{6} \end{gathered}$ | $\begin{aligned} & 406 \\ & { }_{39} 69 \end{aligned}$ |  | $\begin{aligned} & 4669 \\ & 399 \\ & 396 \end{aligned}$ | $\begin{aligned} & 4275 \\ & 4874 \end{aligned}$ |  |  |
| 21084 | Legas and New Straitaville. | Columbus, Hoeking Valley | 13.32 | 12 | 43 |  | 50043 | 4275 |  |  |
| 21085 | Now Richmond Junction (n. o.) and | Cincinnati and Eastern Rwy.. | 14.68 | 6 | 62071 |  | 62671 | 75 |  |  |
| 21088 | sllaw ce Junction (i. o.) and Niles.. | Alliance, Niles and Ashta- | 25.09 | 6 | 1,072 59 |  | 1,072 50 | 4275 |  |  |
| 21087 | Hurom a | Wheeling and Lake Erie R. R |  | 12 | 58430 |  | 58439 | 4275 |  |  |
| 21088 | Ceetl and Pauldig | Paulding and Ceeil Rwy | \% $\begin{array}{r}6.44 \\ 3299\end{array}$ | ${ }_{6}^{6}$ | 27531 |  | 27531 | 4275 |  | No pay Axed |
| 21080 | Mation and Cheago Junetion (n. o.). | Louns Rwy |  |  |  |  |  |  |  | Do. |
| 21091 | Totedo and Findlay ............... | Toledo and Indizuapols Rwy. | 44.72 | 6 |  |  |  |  |  | Do. |
|  |  |  | 8, 459. 56 |  | 1,180,081 33 | 218,096 49 | 1,407, 177 82 |  |  |  |
|  | mxdiasa. |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 22001 \\ & 22002 \end{aligned}$ | Ituthanapolia and Finceimes <br> Tadtatapolis and Turte Hante | Peunulvinia Co <br> Terro Hante and Tudionapolis. | ${ }^{118}{ }_{74.3}$ | ${ }_{23}^{8} 67$ | $\begin{array}{r} 7,40586 \\ 35,045 \\ \hline 87 \end{array}$ | 3,298 75 | $\begin{array}{r} 7,40586 \\ 43,34662 \end{array}$ | $\begin{array}{r} 6327 \\ 446 \end{array}$ | 12500 |  |
| 22003 | Indianapolik, Ind., and Clooinnati, OLuta | Cinefonati, Indianapolin, 8t. Lonts and Chicago R. 12 | 111.50 | 19 | 26,788 99 | 10,035 00 | 36, 82390 | 24020 | 9000 |  |
| 23004 | Indlanapolis and Micblgan City .... | Indianapolis, Pera and | 161.17 | 23 | 12, 677 e3 |  | 12, 67763 | 6 |  |  |
| 22005 | Ludtuappolis and La Fayette .... | Cincinnati, Indianapolis, St. | 64. 90 | 23 | 17,368 33 | 4,21850 | 21, 50703 | 26762 | 6500 |  |
| 22000 | Cofumbun add Madison | Pennsylva, ia Co | 45,90 | ${ }_{21} 12$ | 2,747 11 |  | 2,747 11 |  |  |  |
| ${ }_{22000}^{22007}$ | Louisrille Junetion ( $n, 0$. ) and Mich- | Lonisville, New Albany and | 289.60 | ${ }_{10.75}^{21.14}$ | 22, 388 |  | 22, 3384 | ${ }_{77} 81$ |  |  |
| 22008 | Richan City, Ind., and Clicago, mı... | Pittsbargh, Chwelmatian | 224.12 | 10.35 | 15,32980 |  | 15, 32980 | 6840 |  |  |
| 22010 | Cin | Ohio and Misasissippi Bwy | 338.60 | 18.54 | 60, 21682 | 23, 70200 | 83, 91862 | 1778 | 7000 |  |
|  | Cambridge City and Columbus. |  |  |  |  |  |  |  |  |  |
| 22012 | Evansrille and Terre Haute....... | Evansville and Terre Haute | 110.45 | 18 | 13,126 98 |  | 12698 | 11885 |  |  |
| 22013 | Terre Haute and Roekville | Terre Haute and Indianapolia | 23.96 | 6 | 1,126 \& |  | 1,12683 | 08 |  |  |

C.-Railroad serrice as in operation on the :30th of June, 188:3-Continued.


C．－Railroad service ar in operation on the 30th of June，1883－Continued．

|  | State and termind． | Corparale thth of company carrying the ranl． |  |  |  |  |  |  |  | Kemarka． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 23009 | Inimsols－Continned． Peoria and Galesburgh ．．．．．．． | Chicago，Burlington and Quin cy R ． R ． | $\begin{gathered} \text { Miles. } \\ 28.59 \\ 26.26 . \end{gathered}$ | \} 6 | Dollars． $6,08117$ | Dollars． | Dollars． $\text { 6, } 031 \quad 17$ | $\left\{\begin{array}{r} \text { Dollars. } \\ 10517 \\ 11517 \end{array}\right.$ | Dollars． |  |
| 23010 23011 | Galesburgh and Quivey．．．．．．．．． Burlingion，Iowa，and Quincy， | ．．．．．．．do do ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 101． 57 73.65 | 12 6 | $\begin{array}{r}19,800 \\ 3,589 \\ \hline 180\end{array}$ | 5，078 50 | 24,878 3,589 408 | $\begin{array}{r}194 \\ 48 \\ 44 \\ \hline 84\end{array}$ | 5000 |  |
| 23012 | Streator and Aurora ．．．．．．．．． | do | 61． 84 | 6 | 4，07154 |  | 4，07154 | 6584 |  |  |
| 23013 | Mendota and Fulton | do | 65.60 | 6 | 2， 86080 |  | 2.86080 | 4361 |  |  |
| 23014 | Kock Falls and Shabboua． | do | 47.46 | ， | 2，028 91 |  | 2，028 91 | 4275 |  |  |
| 23015 | Chleago，Hl，and Davesport，Iowa | Chicago，Rock Taland and Pa － cific R．R． | 182．92 | ${ }^{4} 18.28$ | 58，024 05 | 11， 88980 | 69，913 85 | 31721 | 6500 |  |
| 23016 | Burcau and Peoria |  | 4716 | ${ }^{6}$ | 4， 31466 |  | 4，314 66 | 91.49 |  |  |
| 23017 | Chicago and Eust Soint Lonis | Chicago and Alton R．R． | 281.73 | －17．7 | 56，726 41 | 14， 05650 | 70，782 91 | 30178 <br> 100 <br> 04 | 5000 |  |
| 23018 | Whoomingtor and East Saint Lonis |  | 1800.50 70.11 | 15.4 6 | $\begin{array}{r}18,057 \\ 2,92 \\ \hline\end{array}$ |  | 1世，${ }_{2} 98720$ | 10004 4275 |  |  |
| 23019 | Wanhimgton and Dwight．．．．．．．．． | do | 70． 11 | 6 | 2，907 20 |  | 2，997 20 | 4275 | \｛11500 |  |
| 23030 | Chicago and Cairo | Ilinois Central R．R | $\begin{aligned} & 143.34 \\ & 164.11 \end{aligned}$ | $\}=18.17$ | 54， 17827 | 17,69480 | 71，873 07 | 14912 | $\left\{\begin{array}{lll}50 & 00 \\ 25 & 00 \\ 47\end{array}\right.$ | \} Land grant. |
| 23021 | Dubuque，Iowa，and Centralia，Ill．． | do | 316． 23 | 12 | 34， 17260 | 3，546 35 | 37，718 95 | 98.50 | $\left\{\begin{array}{l}4700 \\ 2500\end{array}\right.$ | 68， 80 miles． 12.51 miles． |
| 23022 | Joliet，III，and Lake Station，Ind ．．． | Michigan Central R．R ．．．．．．．． | 45，65 | ${ }^{6}$ | 1，95153 |  | 1，95153 | 4275 159 |  |  |
| 23023 | Decatur and East Saint Lotis ．．．．．． | Wabash，Saint Lonis and Pa － cific Rwy． | 112.57 | 6 | 17， 99881 | 4，502 80 | 22，501 61 | 15989 | 4000 |  |
| 23024 | Peoria，III，and Evansville，Ind． | Peoria，Decatur and Evans－ ville Rwy． | 250.53 | ${ }^{6}$ | 14，094 22 |  | 14，934 22 | 5985 |  |  |
| 23025 | Hannibal，Mo．，and Blnffs，III ．．．．\｛ | Wabash．Saint Louis and Pa－ cific Rwy． | $\begin{aligned} & 46.66 \\ & 3.91 \end{aligned}$ | \} | 5，061 88 |  | 5， 06188 | $\left\{\begin{array}{c}10089 \\ 9063\end{array}\right.$ |  |  |
| 23025 | Effingham， 111 ，and Switz City，Ind | Springtield and Effingham and Soutbeasterz and Bloomfield Rwy．Co＇s． | 01 | ） | 3，890 25 |  | 3，890 25 | 4275 | ．．．．．．．．． |  |
| 23037 | State Line（n．0．）and Warsaw ．．．．．．． | Wabash，Saint Louis and Pa elfic Rwy． | 230． 21 | 6 | 13， 28929 |  | 10，289 20 | 4275 | ．．．．．．． |  |
| $\begin{aligned} & 23028 \\ & 23020 \end{aligned}$ | Vaent． <br> Sidney and Havana ．．．．．． | ． H ．．．do ．．．．．．．．．． | 112.60 | 6 | 8， 17292 |  | 6， 17292 | 5985 |  | 9． 46 miles no pay fixod， |
| 23030 | East Saint Louls and El Dorado ．．．． | Salnt Lomis，Alton and Terre Hante R． | 121.52 | 6 | 12，780 25 | ．．．．．．．．．．．．． | 12，780 25 | 10517 | ．．．．．．．．． |  |
| 23031 | Vacant |  |  |  |  |  |  |  |  |  |


C.-Railroad service as in operation on the 30 th of $J_{u n e}, 1883$-Continned.

|  | State and termini. | Corporate title of company carrying the mail. | $\begin{aligned} & \$ \\ & \text { \& } \\ & \text { g } \\ & \text { A } \end{aligned}$ |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Li.tinois-Continued. |  | Mriles. |  | Dollare. | Dollars. | Dollars. | Dodlars. | Dollars. |  |
| 23003 | Shumway and Effingham | Wabash, Saint Lonis and Paciflo Rwy. |  | 6 | 45084 |  |  |  |  |  |
| 23084 | Kempton and Kankakee Junction | Kankakee and Southwestern | 43.04 | 6 | 1,83998 |  | 1,839 96 | 4275 |  |  |
| 23005 | Pearl (n. o.) and Colfax |  | 14.71 | 6 | 62885 |  | 62885 | 4275 |  |  |
| 23060 | Chicago and Altamont. | Wabash, Saint Louis and Pa clfo Rwy. | 215.47 | 6 | 7,941 68 |  | 7,941 68 | 7952 |  | On 115.60 milles no pay fixed. |
| 23007 | Havans and Galesbnrgh | Fulton County Narrow-Gauge | 59.33 | 6 | 1,289 25 |  | 1,269 25 | 4275 |  | On 29.64 miles no pay fled |
| 23068 | Peoria and Kolthsburgh ..... ...... | Central Iowa Rwy ............ | 9257 | 12 | 1,062 33 |  | 1,002 83 | 4275 |  | On 67.72 miles no pay fixed. |
| 23069 | Kankakee and Seneca | Kankakee and Senoca R. R... | 43.42 | 6 | 1,856 20 |  | 1,856 20 | 4275 |  |  |
| 23070 | Gaiva and Gladstone ............... | Chicago, Burlington and Quincy R . | 70. 82 | 6 | 3,809 50 |  | 3,809 50 | 4059 |  |  |
| 28071 | Aurors and Turner Junction | .....do ........................ | 14. 39 | 6 | 81517 |  | 81517 | 4275 |  |  |
| 28072 | Elmwood and Buda | do | 47. 80 | ${ }^{6}$ | 2,329 77 |  | 2, 82977 | 4874 |  |  |
| 23073 | Anrora ayd Bataria |  | 10.15 | - | 43391 |  | 43391 | 4275 |  |  |
| 223074 |  | Chicago snd Alton R. R ...... | 10.70 | ${ }_{18}^{8}$ | 45742 |  | 45742 .3888 | 4275 |  |  |
| 23075 | Maysville and Pittsfeld ............. | Wabash, Saint Lovis and Pz offle Rwy. | 6.64 | 18 | 28340 |  | 28388 | 4275 |  |  |
| 23078 | La Harpe, Ill., and Barlington, Iowa. | ......do ......................... | 20.47 | 6 | 87509 |  | 87509 | 4275 |  |  |
| 23077 | White Heath and Decatrur .......... | $\cdots$-...do .................. | 33.15 | ${ }_{8}^{6}$ | 1,417 16 |  | 1.417 16 | 4275 |  |  |
| 23078 | Mclonamborongh and Shawneetown | Lonisvilleand Nashville R. R | 41.70 | 6 | 1,782 67 |  | 1,782 67 | 4275 |  |  |
| 23079 | Fall Creek, 11., and Lonialana, Mo.. | Chicago, Burlington and Quincy R. | 31.92 | 6 | 1,610 36 |  | 1,610 36 | 5045 |  |  |
| 23080 | Wellington and Cisans Park........ | Chicago and Enstern Illinois | 12. 94 | 6 | 54891 |  | 54891 | 4275 |  |  |
| 23081 | Clayton, Ill., and Keokuk, Iowa .... | Wabash, Saint Louis and Pa- | 43.02 | 12 | 2,979 56 |  | 2,979 56 | 0926 |  |  |
| 23082 | Dwight and Mamence ............... | Indiana, filinois and Iowa | 43.44 | 6 |  |  |  |  |  | Pay not fixed. |
| 29068 | Bates and Jerseyrille. | Wabach, Saint Lonie and Pa- | 58.79 | 6 |  |  |  |  |  | Do. |
| 23084 | goxeling to Baratow. | Chicago Burlington and Quin- | 41.27 | 6 | 8,599 16 |  | 3, 50910 | 8721 |  |  |


| $\begin{aligned} & \text { n308 } \\ & : 3000 \end{aligned}$ | Kurohyborouph and Pinkneyville. | Salnt Lonis Conl Railroad Co. | 28. 21 | 6 |  |  |  |  |  | Do. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Buokiugham and Charko City ....... | I | 9.59 | 6 |  |  |  |  |  | Do. |
|  |  |  | 7,690. 38 |  | 804,04446 | 117,848.61 | 082,793 07 |  |  |  |
|  | miceigak. |  |  |  |  |  |  |  |  |  |
| 24001 | Toiedo, Ohio, and Detroit, Mich .... | Lake Bhore and Michigen Southern Rwy. | 05.40 | ${ }^{*} 14.47$ | 10,121 30 |  | 10,121 30 | 15476 | ........ |  |
| 24002 | Monroe and Adrian |  | 34.82 | 12 | 2, 44123 |  | 2,441 28 | 7011 |  |  |
| 24003 | ddrian and Jeckson |  | 47.24 | 6 | 3, 11028 |  | 3,110-28 | 6584 |  |  |
| $\because 4004$ | White Pigeon and Grand Rapide |  | 95. 67 | 6 | 8, 80929 |  | 8,809 29 | 9208 |  |  |
| $2+006$ | Jonesville and Landig.......... |  | 60.80 | 6 | 2,913 97 |  | 2,913 97 | 4788 |  |  |
| 24008 | Detroit, Mich., and Chicago, In | Michigan Central R. R | $\left\{\begin{array}{r}75.70 \\ 210.38\end{array}\right.$ | ${ }_{37}^{31}$ \} | 55, 85793 | 18,595 85 | 74,453 78 | $\left\{\begin{array}{l}20260 \\ 18260\end{array}\right.$ | $\} 6500$ |  |
| 24007 | Kalamazoo and South Haven |  | 40.85 40.85 | , | 1,737 78 |  | 1,737 78 | - 4275 |  |  |
| 24008 | Jaclaron and Niles |  | 103.93 | 6 | 6, 22021 |  | 6, 22021 | 5985 |  |  |
| 24009 | Jackson and Mackinaw City |  | 29k 16 | 12.76 | 28,02704 | 1,155 50 | 29,182 54 | 94 | 1000 | For 115. 50 miles. |
| 24010 | Jackson and Grand Rapids |  | 94.46 | 12 | 8,803 67 |  | 8,803 67 | 9320 |  |  |
| $\begin{aligned} & 24011 \\ & 34012 \end{aligned}$ | Vmcant. <br> Nillos. Mich., and Sonth Bend, Ind | Michigan Cen |  | 6 |  |  |  | 4275 |  |  |
| 24018 | Detroit and Bay City ........... | Michan Contral R | 108.62 | 12 | 10,679 61 |  | 10,679 51 | 9832 |  |  |
| 24014 | Sagiaaw and Caro |  | 35.81 | ${ }^{6}$ | 1,530 88 |  | 1,530 88 | 4275 |  |  |
| 24018 | Monroe aud Lndington | Flintand Pere Marguette R. R | $\begin{array}{r} 83.02 \\ 188.21 \end{array}$ | 141 | 24,487 01 |  | 24,487 01 | $\left\{\begin{array}{rrr} 112 & 54 \\ 90 & 03 \end{array}\right.$ |  | 168.21 miles land grant. |
| 24016 | Ionia and lig Rapids | Detroit, Lansing and North. | 88.03 | *9.2 | 4,013 77 |  | 4, 01877 | 5900 |  |  |
| 24017 | Detroit and Howard City | ern R. R. | 160.72 |  | 14,016 39 |  |  |  |  |  |
| 24018 | Fort Wayne, Ind., and Walton, Mich. | Grand Rapida and Indiana R. R. | $262.03$ | *10.43 | 22,403 56 | 98200 | 23, 385 56 | 8550 | 1000 | For 98.2 miles. |
| 24018 | Waltou and Mackinaw City | do | $\begin{aligned} & 35.15 \\ & 71.81 \end{aligned}$ | \} ${ }^{10}$ | 7,838 41 |  | 7, 828841 | $\begin{aligned} & 8465 \\ & 6772 \end{aligned}$ |  | 71.81 miles land grant. |
| 24020 | Toledo, Ohio, and Soath Lyon, Mioh. | Toledo, Ann Arhor and Grand | 61.91 | ${ }^{+10.4}$ | 2, 69889 |  | 2,099 89 | 4361 |  |  |
| 24021 | Lat Crosee, Ind., and Pent Water, Mish. | Trank RFy. <br> Chicago and West Michigan Rwy. | 208.92 | 12 | 12,692 08 |  | 12, 69298 | 7524 |  | On 38.22 miles no pay fixed. |
| 24022 | Muskegon and Big Rapids ......... |  | 65. 50 | 6 | 2,872 62 |  | 2,372 62 | 4275 |  |  |
| 24023 44024 | Allezan and Holland... |  |  |  | 1,088 33 |  | 1,068 33 | 4275 |  |  |
| 24024 | Ypailanti and Ranker's | Detroit, Hillisdale and Southwestern $\mathbf{H}$. R. | 65.50 | 6 | 3,024 13 |  | 3,024 18 | 4617 |  |  |
| 24025 | Marlette Janction (n. o.) and East Saginaw. | Port Haron and Northwestern Rwy. | 72. 60 | 12 | 3,40290 |  | 3,40290 | 4275 |  |  |
| 24038 | Grand Raplds and White Cload .... | Chicago and Weet Michigan | 47.03 | 6 | 2,010 53 |  | 2,010 53 | 4275 |  |  |
| 24027 | Detroit and Grand Haven ........... | Detroit, Grand Haven and Milwankee Rwy. | 191.15 | 24 | 23,698 77 |  | 23, 60877 | 12888 |  |  |
| 24038 | Detroit and Port Haron | Grand Trunk Rwy ............ | 64. 85 | 12 | 8,20611 |  | 8,206 11 | 12854 |  |  |
| 24029 | Jackson, Mich., and Fort Wayne, Ind. | Fort Wayne and Jackson R. R. | 97.24 | 6 | 5,570 88 |  | 5,570 88 |  |  |  |
| 24030 | East Saginaw and Saint Louis ...... | Saginaw Valley and Saint Louis R. R. | $35.23$ | 6 | 1, 05686 |  | 1,65686 | 4703 |  |  |

C.-Railroad service as in operation on the 30th of June, 1883-Continned.


| 34052 | Holland and Grabil Raplde . . . . . . . | Chleago and Went Miehigan | 25.90 | 12 | 1,77156 |  | 1,771 50 | 6840 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24053 | Himboldt and Republlo ............. | Marquette, Honghton and On- | 0.70 | 6 | 33174 |  | 83174 | 3420 |  |  |
| 24054 | Enat Saginaw and Sebewalng ....... | tonagon R. R. <br> Saginaw, Tascola and Haron R.R. | 38. 24 | 6 | 1,634 76 |  | 1,634 76 | 4275 |  |  |
| 24055 | Ferryabargh and Fraitport. | Chicago and Weat Michigno | 6, 22 | 9 | 20590 |  | 26590 | 4275 |  |  |
| 24056 | Petoskey and Harbor Springa ...... | Bayviow, Little Traverse and Mackinaw R. K. | 8. 18 | 12 | 34089 |  | 34060 | 4275 |  |  |
| $\begin{aligned} & 24057 \\ & 34058 \end{aligned}$ | East Tawas and Alger Station (n. o.) Narenta Station (n.0.) and Metropolitan. | Tawas and Bay County R. R. Chicago and Northwestern Rwy. | $\begin{aligned} & 27.05 \\ & 34.87 \end{aligned}$ | 6 |  |  |  |  |  | $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ |
| 24050 | Milton Junction ( m . o.) and Luther.. | Grand Rapids and Indisma R. R. | 11. 50 | 6 |  |  |  |  |  | Do. |
| 24060 | Port Hurou and Almont | Port Huron and Northwestern | 34.07 | 6 |  |  |  |  |  | Do. |
| 24001 | Palm Statiou and Port Austin |  | 35. 16 | 6 |  |  |  |  |  | Do. |
|  |  |  | 4,527. 33 |  | 366, $400 \mathrm{g8}$ | 20,733 35 | 387, 13423 |  |  |  |
|  | whscosbis. |  |  |  |  |  |  |  |  |  |
| 25001 | Milwankes, Wis., and North MeGregor, Iowa. | Chicago, Mnlwankee and Saint Pad Rwy. | 197.14 197.84 | 6 and 12 <br> $* 14.8$ | 25,45274 58,35884 |  | 25,45274 78,14284 | 12011 29898 |  |  |
| 25002 | Milwamkee and La Crosse Milwankee and Berlin... |  | $\begin{array}{r} 197.84 \\ 81.89 \\ 1 \end{array}$ | $\left\{\begin{array}{c} \text { "14.3 } \\ 12 \end{array}\right.$ | $\begin{array}{r} 58,35884 \\ 8,24168 \end{array}$ | 19,784 00 | $\begin{gathered} 78,14384 \\ 8,24168 \end{gathered}$ | $\begin{array}{r} 29498 \\ \left\{\begin{array}{r} 96 \\ 70 \end{array} 0\right. \end{array}$ | \} $100 . \ldots$ |  |
| 25003 | Milwaukee and Berl Malton Juuction nnd |  | $\left\{\begin{array}{l}15.65 \\ 76.21\end{array}\right.$ | $\}^{12}$ |  |  |  | $\begin{array}{ll} 5 & 7610 \\ \hline 6840 \end{array}$ |  |  |
| 25005 | Watertown and Madison |  | 39.05 | 6 | 1,669 38 |  | 1,669 38 | 4275 |  |  |
| 25106 | Ioxicon and Portave | do | 45. 64 | 6 | 2,458 62 |  | 2,458 62 | 5387 |  |  |
| 25007 | Nepueskon and Winoeconne | do | 14.29 | ${ }^{8}$ | ${ }_{5}^{61089}$ |  | 61089 | 4275 |  |  |
| 25008 | Oshtuogh and Ripon....... | do | 20.95 | 12 | 1,003 08 |  | 1,003 08 |  |  |  |
| 25009 | Chieago, ILI., and Green Bay, Wis \{ | Chicayo and Northweatern Rwy. | $\left\{\begin{array}{c} 176 \\ 66.50 \end{array}\right.$ | $\} \cdot 13.13$ | 31,943 87 | 12,220 00 | 44,163 87 | $\left\{\begin{array}{l} 139 \\ 11157 \\ 111 \end{array}\right.$ | $\begin{aligned} & 4000 \\ & 8000 \end{aligned}$ | For 63 miles. Land grant 66.5. |
| 25010 | Caledonis, Ill., and Winona Junction, Wis. (n. $\sigma$ ). | ......do . . . . . . . . . . . . . . . . . | 190.02 | 12.70 | 19,984 40 | 7,600 80 | 27, 58520 | 10517 | 4000 |  |
| 25011 | Kenosha, W fs., and Rockford, Ill | .do | 72.50 | ${ }^{6}$ | 4,525 45 | 64000 | 5, 16545 | 6242 | 4000 | For 16 miles. |
| 25012 | Midwaukee and Foud du Lac |  | 63.53 8.51 | 6 | 8,039 08 |  | 8,039 368 |  |  |  |
| 25013 | Omanska nat Las Crosse ........... |  |  |  |  |  |  | $\begin{aligned} & 4275 \\ & 8208 \end{aligned}$ |  |  |
| 25014 | WInods, Minn., and Wlnoma Juncthon (it. o.), Wis. | La Crosse, Trempeleau and Preacott R. R. | 30,83 | 12 | 2,530 52 | 1,233 20 | 3,763 72 | 8208 | 4000 |  |
| 25015 | Stecenx Point and Portage. | Wisconsin Sentral R. R | 73.30 | 6 | 3,634 94 |  | 3,634 94 | 4959 |  |  |
| 25018 | Mllwaukee and Dickinson | Milwaukeeand Northers R. R | 155.04 | 6 | 11,359 08 |  | 11,359 u8 |  |  | fixed. |
| 25017 | Milwaukee and Ashland | Wisconain Central R, R | 849.82 | 6 | 12, 20547 |  | 12,205 47 | 4874 |  | 98.90 miles no pay |
| 25018 | Milwankee and Two Rivers | Milwankee, Lake Shore and | 85 | 12 | 5,008 65 |  | 5,668 65 | 6669 |  |  |
| 25019 | Sheboygan and Princeton-.......... | Sheboygan and Fond du Lac R.R. | 78.79 | 6 | 3. 70549 |  | 3,705 49 | 4703 |  |  |

C. -Railroad service as in operation on the 30th of June, $1 \times 3-$ Contimued.

|  | State and termini. | Corporate title of company carrylog the mall. |  |  |  |  | $\stackrel{\text { 首 }}{3}$ |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25020 | Wisconsin-Continned. <br> Warren and Mineral Point ... | Chicago, Milwaukee and Saint Panl Kwy. | Miles. 33.49 | 6 | De LIaro. <br> 1,861 27 | Dollars. | Dollarg. $1,361 \quad 37$ | Dollars. 55.58 | Dollare. |  |
| 25021 | Calamine and Platteville. | .......do ...... . . . . . . . . . . . . . . . . | 18.97 12.76 | 6 | 81096 34549 |  | 816 26 54549 | 4275 |  |  |
| 25022 | Madison and Portage | do | 40.73 | 6 | 2, 12447 |  | 2, 12447 | 5216 |  |  |
| 25024 | Itacise. Wis, and Rook Island, II | do | 19\%.86 | 12 | 16.57868 |  | $1 \mathrm{E}_{6}, 57868$ | 8379 |  |  |
| 25023 | Galcus, Ill., and Woodman, Wis. | Chicago and Tomah R. R | 76.27 | 6 | 3.38613 |  | 3, 32613 | 4361 |  |  |
| 25026 | Kan Claire and Abbottaford | Wisconsinand Minnesota R. R. | 65.43 | 6 | 2,797 13 |  | $\xrightarrow{2} 79713$ | 4275 |  |  |
| 25027 | Grees Bay and Winona. ............ | Green Bay, Winone and saint Panl R. R. | 214.81 | 6 | 10,205 10 |  | 10, 285 10 | 4788 |  |  |
| 25028 | Inadsen and Cable (b. o.) | Cbicago, Saint Paul, Mínneapolis und Omaha Rwy. | 124.95 | 6 | 5,768 94 |  | 5.768 94 | 4617 |  |  |
| 25029 | Lone Rock and Richland Centre. | Pine Rivor Valley and Stevens Point R. R. | 16. 31 | 6 | 69725 |  | 60725 | 4275 |  |  |
| 25030 | Elroy, Win., and Saint Panl, Minn .. | Chicago, Saint Panl. Minneapols and Omaha Rwy. | 19R. 40 | 12 | 16,149 76 |  | 16,149 76 | 8140 |  |  |
| 25031 | Tomah and Merrill | Chicago. Milwankee and Saint Pail Rwy. | 100.42 | 6 | 6,268 67 |  | 6,268 67 | 5730 |  |  |
| $\begin{array}{r} 25032 \\ 25033 \end{array}$ | Vacant. <br> North Hudsom and River Falls...... | Chicago, Saint Paul, Minneapolis and Ombha Kwy. | 12.20 | 6 | 52185 |  | 52135 | 4275 |  |  |
| 25034 | Sparta and Viroqua | Chicago, Milwankevand Saint Panl kwy. | 35. 90 | 6 | 1,565 60 |  | 1,565 60 | 4361 |  |  |
| 35035 | Fond da Lac and Iron Ridge. . . . . . . | Foud da Lac, Aroboy and Proria Rwy. | 29.33 | 6 | 1,253 65 |  | 1,253 85 | 4275 |  |  |
| 25036 | Janesville and Ieloit . . . . . . . . . . . . . | Chicago, Milwaukee and Saint Paul Rwy. | 15. 96 | 6 | 68229 |  | 68229 | 4275 |  |  |
| 25037 | Merillon and Neillsville............. | Chicago, Saint Paul, Minneapolis and Omaba Ewy. | 15. 60 | 12 | 06690 |  | 66690 | 4275 |  |  |
| 25038 | Milwatkee and Montfort . . . . . . . . . . . | Chicago and Northwestern Rwy. | 146. 31 | -9.3 | 11, 50873 |  | 11,508 73 | 7866 |  |  |
| 25039 | Mazo Manie aud Prairie du Sac. | Chicago, Milwanker and Saint Panl Rwy. | 10.23 | 6 | 43783 |  | 43733 | 4275 |  |  |
| 2504 | Hilbert and Appleton. | Milwaukeeand Northern R. R. | 20.06 | 6 | 2,18634 |  | 2,186 34 | 10431 |  |  |


C.-Ratlroad serrice as in operation on the 30 th of $J_{u n e}$, 1888 -Contintued.

|  | State and termini. | Corporate title of company carrying the mall. | $\begin{aligned} & \text { 會 } \\ & \frac{5}{4} \\ & \frac{\pi}{a} \end{aligned}$ |  |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 20015 \\ & 20016 \end{aligned}$ | Minsrbota-Contluned. Winona and Saint Peter........... Sleepy Eye and Redwood Falls ..... | Winons and Saint Peter R.R .. Chicago and Northwestern Rwy. | $\left\{\begin{array}{r} \text { Malee. } \\ 141.40 \\ 3.75 \\ 36.76 \end{array}\right.$ | \} 6 | Dollars. $\begin{array}{r} 12,85362 \\ 1,14398 \end{array}$ | Dollars. | Dollars. $\begin{array}{r} 12,85362 \\ 1,14398 \end{array}$ | $\left\{\begin{array}{l} \text { Dollars. } \\ 8961 \\ \left\{\begin{array}{l} 4874 \\ 4275 \end{array}\right. \end{array}\right.$ | Dollars. |  |
| 26017 26018 | Rocheater and Zumbrota............ Chaffield and Plainview........ | Winonnand Saint Peter R. R .... | 26,42 28.47 | ${ }_{6}^{6}$ | 1,129 <br> 1,217 <br> 18 |  | 1,12945 <br> 1,217 <br> 1 | $\begin{aligned} & 4275 \\ & 4275 \end{aligned}$ |  |  |
| $\begin{aligned} & 20019 \\ & 26020 \\ & \hline \end{aligned}$ | Vacant. ${ }_{\text {Worthington and Salem . ........... }}$ | Chicago, Saint Panl. Minne- | 101. 79 | 6 | 4,351 52 |  | 4,351 53 | 4275 |  |  |
| 20021 | Minneapolis and Angus*. | Minneapolis and Saint Louis Rwy | 260.26 | *8.8 | 18,246 82 |  | 18,24682 | 7011 |  |  |
| 26022 | Wabasha and Zumbrota. | Chicago, Milwaukee and Saint Fanl Rwy. | 59,09 | ${ }^{6}$ | 2,526 09 |  | 2,526 09 | [ $\begin{array}{r}4275 \\ 7388\end{array}$ |  |  |
| 20023 | La Crosse and Flandreau | ..do | $\left\{\begin{array}{r} 30269 \\ \{ \\ 960 \end{array}\right.$ | ) 6 | 23, 24920 |  | 23,249 20 | $\begin{cases}73 & 88 \\ 92 & 34\end{cases}$ |  |  |
| $\begin{aligned} & 26094 \\ & 26025 \end{aligned}$ | Mankato and Wells. Saint Paul and Salnt James ....... | Central R. R. Co. of Minnesota Chicago, Saint Fanl, Minne- | 40.81 122.63 | ${ }_{12}^{6}$ | 1,744 <br> 9,890 <br> 82 |  | $\begin{aligned} & 1,74462 \\ & 9,89062 \end{aligned}$ | $\begin{aligned} & 4275 \\ & 80 \quad 72 \end{aligned}$ |  |  |
| 26026 | Saint James and Sionx City | .... do ......................... | 148.44 | ${ }^{6}$ | 10, 66096 |  | 10,60096 | 7182 |  |  |
| 20027 | Stillwater and Stillwater Innetion (n. 0. .) | do | 3. 25 | 15 | 18893 |  | 13893 | 4275 |  |  |
| 26028 20129 | Hepon Lake and Woodstock ..... | do | 44. 22 |  |  |  |  | 3848 |  |  |
| 26029 26030 | Lake Crystal and Elmore............... | do | 43.45 28.05 | ${ }_{6}^{6}$ | 1,857 488 |  | 1,857 1,287 | 4275 <br> 4275 |  |  |
| 20081 | Tracy and Pierre. | Chicago and Northwestera | 255.85 | 6 | 19,907 69 |  | 19,907 69 | 7781 |  |  |
| 28032 | Reno and Preaton ................... | Chicago, Mriwaukee and Saint | 57.67 | 6 | 2,466 39 |  | 2,465 39 | 4275 |  |  |
| 26033 | Wroutngant Taylor'a Falle. | Srint Pauland Duluth R. R | 21. 14 | 6 | 93988 |  | 93988 | 4446 |  |  |
| 20084 | Moiris ami Brown's Valley ......... | Saint Paul, Minneapolis and Mantoba Rwy. | 47.26 | 6 | 2,020 36 |  | 2,020 36 | 4275 | ....... |  |
| 26035 | Barnegville and Moorliead |  | 23.40 | 6 | 1,460 62 |  | 1,400 62 | 6442 |  |  |
| 20036 | Jumetion and Cloquet ................ | Saint Panl and Dulath R R R . | 6.08 38.86 | ${ }_{6}^{6}$ | + 2521392 |  | 1. 259929 | 4275 | …… |  |
| 26037 | Míceapolis nad Bentot . ........ .... | Chicago, Mlwakeonnd Satnt Panl Rwy. | 32.86 | 6 | 3,213 65 |  | 3,213 65 | 9491 |  |  |


| 26038 | Minneapolis and Birch Cooley - ..... | Mimneapolis and Saint Louis | 101 | 6 | 2,982 67 |  | 2,982 67 | 4275 |  | Pay not fixed on 31.23 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20038 | Crookaton and Grand Forks | Saijt Panl, Minaeapolis and | 28. 16 | 6 | 1, 201, 27 |  | 1,201 27 | 4275 |  |  |
| 26040 | Minneapolla und Saint Clond | Manitoba Rwy. | 64.52 | 6 | 2,186 23 |  | 2,186 23 | 4275 |  | Yay not fixed on 13.98 |
| $\stackrel{\rightharpoonup}{3}_{20041}^{20042}$ | Dincontinned, |  |  |  |  |  |  |  |  | milles. |
|  | Wadena and Fergus Fallm | Northern Pacifo, Fergus and Black Hills R. R. | 51. 25 | 6 | 2,308 63 |  | 2.39863 | 4617 |  |  |
| $\sim^{26043}$ | Fergus Falls and Pelican Raplds.. | Saint Panl, Minueapolis and Manitoba Rwy. | 22,93 | 6 | 98020 |  | 98026 | 4275 |  |  |
| $8^{20044}$ | Mendota and Minneapolia | Chicago, Milwaukee and Saint Panikwy | 8. 79 | 6 | 29836 |  | 39836 | 4532 |  |  |
| 26005 | Hastingn and Stillwater | .t. do .................. | 26.07 | 6 | 1,136 91 |  | 1,186 91 | 4361 |  |  |
| 20046 26057 | Litule Falla and Morris | LittleFalls and Dakota R, R | 88.38 | 0 | 4,685 02 |  | 4,685 02 | 5301 |  |  |
| ${\underset{20}{\sqrt{5}}}^{260047}$ | Sank Centre and Hartford Waterville and Red Wing | SankCenter Branchof the Saint Pam, Minneapolis and Mantoba Rwy. <br> Minnesota Central R. R........ | 26.54 66.70 | 6 6 | 1,134 58 |  | 1,134 68 | 4275 |  | Pay not fixed. |
|  |  |  | 5,188.29 |  | 342,65190 | 7, 12060 | 349,77840 |  |  |  |
|  | jowa. |  |  |  |  |  |  |  |  |  |
| 27001 | Burlington, Iowa, and Albert Lea, Minn. | Burlington, Cedar Rapids and Northeru Rwy. | 253.47 | 6 | 19,722 50 |  | 19,722 50 | 7781 |  |  |
| 27002 | Cedar Rapids and Postville ....... |  | 93. 80 | 0 | 4,522 93 |  | 4, 52293 | 4532 |  |  |
| 27003 | Cedar Rapids, Iowa, and Worthing. ton, Minn. |  | 252.48 | 6 | 11, 19825 |  | 11,188 25 | 6840 |  | 21.21 miles hap; 88.43 miles pay not fixed. |
| 27004 | Muecatine and What Cheer | do | 76.60 | 6 | 3,733 48 |  | 3,733 48 | 4874 |  | 276.59 lnad grant. |
| 27005 | Burlington and U.P.Transfer (in.o.) $\{$ | Chicago, Burlington and Quincy ${ }^{2} \mathrm{R}$. | 276.69 19.86 | $\} \times 18.1$ | 54,60363 | 18, 341 36 | 71,944 93 | $\left\{\begin{array}{l}17784 \\ 222 \\ 280\end{array}\right.$ | \}6187 |  |
| 27006 | Chariton, Iown, and Griat City, Mo. | ...do | 96, 57 |  | 5,284 31 |  | 5,284 31 | 54 72 |  |  |
| 27007 27008 |  |  | 44.40 199 |  | $2,88511$ |  | $2,88511$ |  |  |  |
| 27008 | Burlington, Iowa, and Sumner, Mo | Chicago, Burlington and Kanmat City Rwy. | 192.68 | 6 | 8,888 71 |  | 8,888 71 | 4874 |  | On 10.31 miles no pay fixed. |
| 27009 | Villisca, Iowa, and Burlington Junction, Mo. | Clicago, Burlington and Quincy R R. | 37.48 | 6 | 1,730 45 |  | 1,730 45 | 4617 |  |  |
| 27010 | Ottumwa and Mason City. | Central Iowa Rwy | 172. 66 | 6 | 13,581 43 |  | 13,581 43 | 7866 |  |  |
| 27011 | Keokuk and Burlington . ............ | Chicago, Burlingtonand Quincy R. B | 43. 69 | 6 | 3,025 96 |  | 3,025 96 | 6026 |  |  |
| 27012 | Clinton, Iowa, and La Crosse, Wis ... | Chicago. Milwankee and Saint Paul Rwy. | 181.24 | 6 | 12, 86260 |  | 12,862 60 | 70.97 |  |  |
| 27013 | Stanwood and Tipton | ChicagoandNorthwesternRwy | 9.44 | 6 | 40356 |  |  | 4275 |  |  |
| 27014 | Davenport and Union Pacific Transfer (n. o.). | Chicago, Rock Island and Pa cific R. R. | 317. 40 | 12.48 | 68, 17117 | 16,687 50 | 84,85867 | 21478 | $\begin{cases}65 & 00 \\ 50 & 00\end{cases}$ | For 54.50 miles. For 262.90 miles. |
| 27015 | Des Moines and Indianols |  | 29. 07 | ${ }^{*} 14.3$ | 1,358 62 |  | 1,358 62 | 6156 |  |  |
| 27016 | Washington and Knoxville.......... | do | 78.83 |  | 3,639 58 |  | 3,639 37,929 38 | 4617 11115 |  |  |
| 27017 | Daveuport, Iowa, and Leavenworth, Kans. | do | 338.18 | *2. 6 | 37, 02282 |  | 37,922 82 | 11115 |  |  |
| $\mathrm{Br}^{\prime} \mathrm{ch}$ | Cameron and Kansas City, Mo | do | 35.78 |  |  |  |  | 590 |  |  |
| 27018 | Davenport and Maguoketa.......... | Chiongo, Milwankée and Saint Paul kwy. | 42.76 |  | 1,827 90 |  | 1,827 09 |  | 4275 |  |

C．－Railroad service as in operation on the 30th of June，1883－Continued．

| $\begin{aligned} & 6 \\ & \frac{6}{8} \\ & 6 \\ & 8 \\ & 6 \\ & 6 \\ & \frac{1}{6} \\ & \frac{1}{4} \end{aligned}$ | State and termizd． | Corporate title of company carrying the mall． | $\begin{gathered} \text { 合 } \\ \frac{2}{3} \\ \frac{a}{4} \end{gathered}$ | $\begin{aligned} & \text { Number of trips } \\ & \text { per week. } \end{aligned}$ |  |  |  |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Iowa－Continued． |  |  |  |  |  |  |  |  |  |
| 27019 | Keoknk and Des Moines－ | Chicago，Rock Ialand and Pa－ | Miles． 162． 88 | 6 | Dollare． <br> 11， 28108 | Dollare． | Dollars． <br> 11， 28106 | Dollars． 6926 | Dollars． |  |
| 27020 | Farley and Cedar Rapid | Chicago，Milwankee and Saint Paul Rwy． | 57.98 | 6 | 3，172 66 |  | 3，172 66 | 5472 |  |  |
| 27021 | Dubuque and Sionx C | Illinois Central R．R ．．．．．．． | 329.61 | 6 | 31，790 88 |  | 31，790 88 | 9645 65 |  | Land grant． |
| 27032 27023 | Wafertoo and Mona | do | 79． 70 | 6 | 5，247 44 |  | 5，247 44 | 6584 |  |  |
| 27023 | Bealab and Elkader | Chicago，Milwankee and Saint Pani Kwy． | 19．49 | 6 | 83319 |  | 83319 | 4275 |  |  |
| 27024 | Clinton and Anaroora | ChicagoandNorthwesternRwy | 71． 57 | 6 | 3， 05961 |  | 3，059 61 | 4275 |  |  |
| 27025 | Calmar and Pattersonvill | Chicago．Milwaukee and Saint Panl Ray． | $\begin{array}{r} 210.66 \\ 13.80 \end{array}$ | $\} 6$ | 12，940 65 |  | 12，94065 | $\left\{\begin{array}{l}5678 \\ 7097\end{array}\right.$ | ．．．．．．．． | Land grant． |
| 27026 | Connover and Decorah |  | 9． 50 | 6 | 49552 |  | 49552 | 5216 |  |  |
| 27027 | Davenport aud Calmar | ．do | 165.88 | 6 | 8， 65230 | －．．．．．．．．．．．． | 8，652 30 | 5216 |  |  |
| 27028 | Savanua，III，and Marion，Iowa | ．do | 89.08 | ${ }^{6}$ | 4，646 41 |  | 4，646 41 | 5216 111 |  |  |
| 27029 | Missouni Valley and Sjoux City | Stoux City and Pacific R R ．．． | 76． 18 | 6 | 8， 46740 |  | 8,46740 | 11115 |  |  |
| 27030 | Des Moince and Jewell ．．．． | Des Moinesand MimaeapolisR．R | 5884 | ${ }^{4} 13.5$ | 3，420 95 |  | 3， 42095 | 5814 |  |  |
| 27031 27032 | Des Moines and Fort Dodge | Den Moines and Fort Dodge It．R | 87.90 | 6 | D， 3836 |  | 5， 333640 | 6071 |  |  |
| 27032 27038 | Gribdeld and Montezuma Aibia and Den Molnos．．． | Central lowa 16wy ．．．．．．．．．． Chicago Burlingtom andQuin－ | $\frac{15.42}{71}$ | 6 | 4． 65900 |  | 65920 4,79605 | $\begin{aligned} & 42 \quad 75 \\ & 6755 \end{aligned}$ | ．．．．． |  |
| 27038 | Albia and Den Motnos ．．．．．．．．．．． | Chicago，Burlington and Quin－ cy R．R． | 7 | 6 | 4，79605 |  | 4，796 05 | 6455 |  |  |
| 27034 | Sloux City，Iowa，and Sioux Falls， Dak． | Cbicago，Milwaukee and Saint Panl Rwy． | 91.14 | 6 | 6， 00066 |  | 6，000 66 | 6584 |  |  |
| 27035 | Burliugton and Warbington．．．．．．． | Burlington and Northwestern 1． 16. | 37． 51 | 6 | 1，603 98 |  | 1，603 98 | 4275 |  |  |
| 27036 | Newton and Monroe | Chicago，Rock Island and Pa － cifcer． 1. | 17．50 | 6 | 74812 |  | 74812 | 4275 |  |  |
| 27037 | Judd and Leldigh | Crooked Creek Ewy and Coal Co． | 8.50 | 6 | 36337 |  | 36897 | 4275 |  |  |
| 37038 | Maple River Junction and Mapleton． | Chicago and Northwestern Rwy． | 60.20 | 6 | 2，573 55 |  | 2，573 55 | 4275 |  |  |
| 27039 | Turkey River and West Union ．．．．． | Chicago，Milwaukee and Salut Panl kwy． | 59.04 | 6 | 1，922 89 |  | 1，022 80 | 4275 |  | On $14.06^{\prime} \mathrm{milles}$ no pay fixed． |
| 27040 | Wankon Junction and Wankon | ，．．．do ．．．．．．．．．．．．．．．．．． | 22.92 | 6 | $\begin{array}{r}97983 \\ \hline\end{array}$ |  | $\begin{array}{r}979 \\ \hline 18\end{array}$ | 4275 |  |  |
| 87041 | Creston and Fontanelle．．．．．．．．．．．．．． | Chicago，Burlington and Quin－ cy R． R ． | 31.42 | 9 | 1，343 20 | ．．．．．．．．．．．．．＊ | 1，343 20 | 4275 | ＊＊＊＊＊＊＊＊＊＊＊ |  |


C．－Railroad service as in operation on the 30th of June，1883－Continned．

|  | State and termini． | Corporate title of company oarrying the mail． | 年 |  |  |  |  |  | 岕安 $\stackrel{\circ}{8}{ }^{\circ}$家宫名品范当会 | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27074 | Iowa－Continued． <br> Red Oak and Eastport | Cbicago，Burlington and Quincy R．R． | Miles． 51.17 | 6 | Dollars． $3,36003$ | Dollars． | Dollars． <br> 3，369 03 | Dollars． 6584 | Dollars． |  |
| 27075 | Albia and Eddyville Junction | Central Iowa Rwy ．．．．．．．．．．． | 14． 84 | 6 | 64411 |  | 63441 | 4275 |  |  |
| 27076 | Summerset and Winterset． | Chicago，Rock lsland and Pa － cific R R． | 27.04 | 12 | 1，802 88 |  | 1，502 88 | 5358 |  |  |
| 27077 | California Junction，Iowa，and Fre－ mont，Nebr． | Sioux City and Paoific R．R．．． | 32.23 | 6 | 1，763 62 |  | 1，763 62 | 5472 |  |  |
| 27078 27079 | Hampton and Belmond ．．．．．．．．．．．．． | Central Iowa Rwy | ${ }^{22} 8.82$ | 6 6 |  |  |  |  |  | Pay no fixed． |
| 27080 | Manning and A udubon．．．． | Chicago and Northwesteru Rwy． | 17．69 | ${ }^{6}$ | 756 \＆ |  | 75624 | 4275 |  |  |
| 27081 | Des Moines and Boone | Saint Lonis，Des Moines and | 43.26 | 6 |  |  |  |  |  | Do． |
| 27082 | Winfield and Martinsburgh | Burlington and Nortbwestern | 47． 67 | 6 |  |  |  |  |  | Do． |
| 27083 | Clarinda and Northborough | Chicago，Burlington and Quincy R．R． | 18.74 | 0 | 90340 |  | 99340 | 5301 |  |  |
| 27084 | Decatur and Des Moines． | Des Moines Osceola and South－ ern R．R． | 85． 50 | 6 |  |  |  |  |  | Do． |
| $\begin{aligned} & 37085 \\ & 27086 \end{aligned}$ | Vacant． <br> Oakaloosn and Morning Sun | Central Iown Rwy ．．．．．．．．．．． | 81.63 54.98 | 6 |  |  |  |  |  | Do． |
| 27087 | Tara and Ruthven． | Des Molnes and Fort Dodge R．R． | 54.98 | 6 |  |  |  |  |  | Do． |
| $\begin{aligned} & 27088 \\ & 27089 \end{aligned}$ | Eldora Junction（m．o．）and Eldora． Sac City and Holstein． | Chicago，Iowa and DakotaRwy． Chicago and Northwesters | 5.80 32.42 | 6 |  |  |  |  |  | $\begin{aligned} & \text { Do. } \\ & \text { on } \end{aligned}$ |
| 27090 | Wilton Junction and Museatine ．．．． | Chicago，Rook Island and Pa－ | 12．73 | 6 |  |  |  |  |  | Do． |
|  |  |  | 6，631．53 |  | 485， 23647 | 35， 02886 | 470， 2653 |  |  |  |
|  | Mrssouri， |  |  |  |  |  |  | $\left\{\begin{array}{l}26745 \\ 334\end{array}\right.$ | $10000$ | For 283 miles； 37 miles land grant． |
| ， 28001 | Saint Louls，Mo．，and Omaba，Nobr | Mimouri Pacifle Rwy．．． | $\left\{\begin{array}{l}202.75 \\ 165.50\end{array}\right.$ | $\}^{-14.4}$ | 107，764 00 | 30， 58750 | 138，352 40 | 33431 | 5000 | For 47.75 miles ；pay not fixed on 165.50 triles． |


| 28002 -28003 | Saint Louis and Bismarck .......... Saint Louis, Mo., and Vinita, Ind. ${ }^{\text {a }}$. | Saint Louia, Iron Moontain and Southern 13wy. <br> Salut Louls abd San Fran- | $\begin{array}{r} 77.03 \\ 384.25 \end{array}$ | $\begin{gathered} 30.29 \\ * 8.28 \end{gathered}$ | $\begin{aligned} & 20,87821 \\ & 42,35489 \end{aligned}$ | $\begin{aligned} & 8,00680 \\ & 7,25825 \end{aligned}$ | $\begin{aligned} & 25,88516 \\ & 49,61124 \end{aligned}$ | 27104 11628 | $\begin{aligned} & 6600 \\ & 2500 \end{aligned}$ | For 290.25 m . Land |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28004 | S | Wabash, Saint Louls and Pa. | 278.10 | 28. | 38,822 87 |  | 38,922 87 |  |  |  |
| -28005 | Quin | Hanic Rwy. | 207.15 |  | 32,447 98 |  | 20,022 8 |  | 2500 | Land grant. |
|  | Qut | 1. 1 . |  |  |  |  |  |  |  |  |
| 28006 | Kangas City, and U. P. Transfer ( $\mathrm{n}, \mathrm{o}$.$) .$ | Kansas C:Ity, Saint Joseph and Council Bluffs R. R. | 203. 50 | 13.48 | 30,622 8 |  | 30,622 68 | 15048 |  |  |
| -28007 | Moberly, Mo., and Ottamna, Iowa . | Wabash, Saint Louls and Paeifle Kwy. | 130.81 | 7 | 11,855 31 |  | 11,855 81 | 90 68 |  |  |
| 28008 | Fersailles and Booneville | Missouri Pacific Rw | 44.01 | 10.6 | 1,881 42 |  | , 88142 | 4275 |  |  |
| 28009 | Centralia aud Columbia | Wabash, Saint Louis and Paciffo Rwy. | 22.14 | 18 | 1, 08792 |  | 1, 09792 | 4959 |  |  |
| 28010 | Kansas City and Cameron | Hannibal and Saint Joseph R. R. | 55.78 | 14 | 10,349 42 | 1,294 50 | 11,74392 | 1854 | 2500 |  |
| 28011 | Sodalia, Mo., and Donison City, Tex. | Missouri Pacift Rwy | 410.81 23.70 | \} 12.37 | 74, 59503 | 10,862 75 | 85, 45778 | $\left\lvert\, \begin{cases}178 & 57 \\ 138 & 85\end{cases}\right.$ | 2500 | Land grant. |
| 28012 | Seint Juseph and North Lexington ( D .0. ). | Wabash, Saint Louis and Piciflo Rwy. | 72.86 | 14 | 4,584 74 |  | 4,534 74 | 5900 |  | Land grant. |
| 28013 | Brunswick, Mo., and Coancil Blaffs, Iowa. |  | 223.88 | 8. 84 | 25,649 93 |  | 25,649 98 | 11457 |  |  |
| 28014 | Hannibal and Sedalia |  | 14285 | 12 | 03043 | 3, 5718 | , 60177 | 14022 | 2500 |  |
| 28015 | Keoknk and Humeston, Iowe | Wabash, Salnt Louis and Pa cifio Rms. | 132.05 | 6 | 7,113 53 | 3.571 | 7,113 53 | 5387 |  |  |
| - 28018 | Pleasant Eill, Mo., and Cedar Jnno., Kans. | Atchinon, Topeks and Santa FÓ R. K . | 46.84 | 8 | 1,303 87 |  | 1,30387 | 4276 |  | $\begin{aligned} & \text { On } 16.34 \mathrm{~m} . \text { no pay } \\ & \text { fixed. } \end{aligned}$ |
| 28017 | Sedalia and Lexington ....... ..... | Misouri Paoific Rwy... | $\begin{array}{r}58.23 \\ \hline 188\end{array}$ | 13 | 2,032 06 |  | 2,932 86 | 5216 |  |  |
| 28018 | Mount Pleasant, Iowa, and Saint Peters, Mo. | Saint Louis, Keokak and Northwentern Ryy. | 186. 76 | 13 | 19,001 81 |  | 19,001 81 | 10175 |  |  |
| 28019 | Qnincy, Ill, and Trenton, Mo | Wrbanh, Saint Louis and Pa cifle Railmay. | 137.71 | 12 | 6, 54075 |  | 6,540 75 | 6156 |  | On 31.46 m. no pay fixed. |
| $-\begin{aligned} & 28020 \\ & \mathbf{B r}^{\prime} \mathrm{ch} \end{aligned}$ | $\left\{\begin{array}{l} \text { Pieroe City, Mo., and Halatead, } \\ \text { Kank. } \\ \text { Orongo and Galens ................. } \end{array}\right\}$ | Saint Lonis and San Fran. cisco Rwy. | $\begin{array}{r} 243.73 \\ 20.65 \end{array}$ | $\} 6$ | 24,248 69 | Б, 48200 | 29,73009 | $\left\{\begin{array}{l} 10859 \\ 4275 \end{array}\right.$ | 2500 | $\begin{aligned} & \text { On } 24.45 \mathrm{~m} . \text { no pay } \\ & \text { flxed. } \\ & \text { On } 9.49 \mathrm{~m} . \text { no pay } \\ & \text { frad } \end{aligned}$ |
| 28021 | Mexico and Ce | Chicago and Alton R. R | 50.41 | ${ }^{6}$ | 2, 32743 |  | 2. 32743 | 4617 |  |  |
| ${ }_{28023}$ | Roodhouse, III., and |  | 89.83 | 13 | 9, 523777 |  | 9, 52377 |  |  |  |
| 28023 | Cuba and Salem | Saint Lonis, Salem and Little Rook R R | 40. 88 | 6 | 2,207 59 |  | 2,207 59 | 5387 |  |  |
| 288024 | Holden, Mo., and Paola, Kans...... | Missour Pacific Rwy | 54.58 | 6 | 2, 56455 |  | 2. 58455 | 4703 |  |  |
| 28025 | Salisbary and Glaggow .............. | Wabash, Saint Louis and Pecific Ryy. |  | 13 | 71091 |  | 71091 | 4446 |  |  |
| 28026 | Bismarck, Mo., and Texarkana, Ark. $\{$ \} | Saint Louls, Iron Mountain and Southera Rwy. | $\left\{\begin{array}{r}91.00 \\ 3 \% 21\end{array}\right.$ | $\} 14$ | 85, 37637 | 26, 98866 | 112,365 02 | $\left\{\begin{array}{l} 24368 \\ 19494 \end{array}\right.$ | $\} 6500$ | For 415.21 |
| 28028 | Cairo, M1., and Poplar Bluff, Mo..... | …)do …… | 74.68 | 7 | 2,800 22 |  | 2,880 22 | 3831 |  | Land grant. |
| 28028 | Saint Joseph and Hopzins. ......... | Kansas City, Saint Joseph and Council Blaffs R R |  | 13 | 3,898 42 |  | 3,898 42 | 654 |  |  |
| 28029 | Hannibal and Gilmore (n. o.) ....... | Saint Louts, Hannibal and Keokuk R R. | 85.85 | 6 | 2,038 74 |  | 2,088 74 | 4275 |  | On 38.16 m no pay fixed. |

C．－Railroad service as in operation on the 30 th of Jwne，1883－Continued．

|  | State and termini． | Corporate title of company carrying the mail． |  |  |  | 台：会宣 T宏它 |  |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Missouri－Continued． |  | Miles． |  | Dollars． | Dollars． | Dollars． | Dollars． | Dollara． |  |
| － 28030 | Saint Joseph，Mo．，and Alchison， Kans． | Hannibal and Saint Joacple R．R． | 22.18 | 13 | 2，59794 |  | 2，597 94 | 11713 |  |  |
| 24031 -28032 | Saint Lonis and Floriennt ．．．．．．．． | West Eud Narrow Gauge R．R | $\text { 16. } 60$ | ${ }_{7}^{6}$ |  |  | 70965 1,66740 | $4275$ |  |  |
| － 28032 | Atchison，Kans．，and Edgerton Junction，Mo． | Chicago．Rock Island and Pa － cifle R．R． | $30.00$ | 7 | $1,66740$ |  | 1，667 40 | 355 |  |  |
| 28033 | Kansas Clty and Lexington ．．．．．． | Missouri Pacific Rwy， | 43． 35 | 6 | 1，853 21 |  | 1，853 21 | 4275 |  |  |
| 28034 | Bismarck，Mo．，and Columbas，Ky．． | Saint Lonis，Irox Mountain and Southern Rws． | 121． 32 | 13 | 10，062 28 |  | 10，062 28 | 8294 |  |  |
| $\begin{array}{r} 28095 \\ -28036 \end{array}$ | Vacant． <br> Fort Scols，Kans．，and Spring City， Mo． | Kansas City，Fort Scott and Gulf R．K． | 245.85 | 6 | 6，120 11 |  | 6， 12911 | 5814 |  | $\begin{aligned} & \text { On } 140,43 \mathrm{~m} . \text { no pay } \\ & \text { fixed. } \end{aligned}$ |
| 28037 | Saint Joseph and Albany ．．．．．．．．．． | Saint Joseph and Des Moines R．R． | 51.92 | 6 | 2，219 37 |  | 2， 21957 | 4275 |  |  |
| 28038 | Mexico and Kausas City．．．．．．．．．． | Chicago and Alton R．R．．．．．． | 164．69 | 14 | 15，770 71 |  |  | $\begin{aligned} & 9576 \\ & 57 \end{aligned}$ |  |  |
| 28030 | Pierce City，Mo．，and Fort Smith． Ark． | Saint Louis and San Fran－ cisco Rwy． | 130.74 | 6 | 4，347 71 |  | 4，347 71 | 5729 |  | On 63.85 m ．no pay fixed． |
| 28010 | Pleasment Hill and Joplin．．．．．．．．．．． | Missouri Pacifio Rwy | 132， 72 | 6 | 7，906 74 |  | 7，096 74 | 6926 |  | On 17.26 m. no pay |
| 28041 | Woytown，Kans．，and Carbon Centro，Mo． | Kanses City，Fort Scott and Gulf R．R． | 24.07 | 6 | 1，028 99 |  | 1，028 99 | 4275 |  |  |
| 28042 | Sedalia and W arnaw．．．．．．．．．．．．．．．． | Sedalia，Warsaw and Southern Kwy． | 42． 00 | 6 | 1，795 50 |  | 1，795 50 | 4275 |  |  |
| $\begin{aligned} & 28043 \\ & 28044 \end{aligned}$ | Vacaut． <br> Bigelow and Burlington Junction ．． | Kaman City，Saint Joseph and Council Blaffs R．R． | 32． 39 | 6 | 1，495 44 |  | 1，405 44 | 4617 |  |  |
| 28045 | Lakeville and Cape Girardeau | Cape Girardean Rwy ．．．．．．．． | 28．06 | 6 | 64585 |  | 64580 | 4361 |  | $\text { n } 13.25 \mathrm{~m} \text {. no pay }$ |
| －28046 | Corning，Mo．，and Northborongh， Iown． | Kansas City，Saint Joseph and Councit Blafts R．R． | 27.77 | 6 | 1，44848 |  | 1，448 48 | 5216 |  |  |
| 28047 | Jeffernon City and Aurora Spriaga．． | Missouri Padifte Rwy．．．．．．．．． | 38，35 | 6 |  |  |  |  |  | Pay not fixed． |
| －－28048 | Arcadia and Cherokee，Kans．．．．．．．．． | Kausan City，Fort Scott and Golf R．R． | 31.14 |  |  |  |  |  |  | Do． |
| 28019 | Mineral Point and Potosi ．．．．．．．．．．．． | Saint Louis，Iron Mountain | 4．75 | 6 | 20306 |  | 20306 | 4275 | ．．．．．． |  |
| 28050 | Palmyra and Hamnibal | Hannibal and Saint Joseph R．R． | 14． 72 | 7 | 59409 |  | 59409 | 4036 | $\ldots$ |  |


C.-Railroad services as in operation on the 30th of June, 1883-Continued.


C．－Railroad service as in operation on the 30th of Juno，1883－Continned．

| $\begin{aligned} & \frac{3}{3} \\ & \frac{3}{8} \\ & \frac{1}{6} \\ & \frac{4}{4} \\ & \frac{1}{4} \end{aligned}$ | State and termini． | Corporate title of company carrying the mail． | $\begin{aligned} & 8 \\ & \text { 易 } \\ & \text { 亳 } \end{aligned}$ |  |  |  |  |  | 㞻 <br> 野奢苞若云 | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33001 | Kansas． Kansas City and Denver．．．．．．．．．．．．． | Unlon Pacific Rwy | $\left\{\begin{array}{l} \text { Milles. } \\ 303.54 \\ 337.12 \end{array}\right.$ | \} 14 | Dollars． $115,03050$ | Dollars． $11,80250$ | $\begin{gathered} \text { Dollari. } \\ 126,83300 \end{gathered}$ | Dollarz． $17955$ | $\begin{aligned} & \text { Dollare. } \\ & \left\{\begin{array}{l} 2500 \\ 1250 \end{array}\right. \end{aligned}$ |  |
| $\begin{aligned} & 33002 \\ & 33003 \end{aligned}$ | Lawronce and Leavenworth ．．．．．．．．．． Atchleon and Waterville ．．．．．．．．． | ，．．．．．．de do Central Branch Union Pacific R．R． $\qquad$ | 35.05 100.40 | 7 | 2， 54748 |  | $\begin{array}{r} 2,54743 \\ 13,73472 \end{array}$ | $\begin{array}{r} 7268 \\ 13680 \end{array}$ |  |  |
| 83004 | Lawrence and Coffeyville．．．．．．．．．． | Kansas City，Lawrence and Southern Kansas R．R． | 141． 57 | 6 | 10，555 45 |  | 10， 55545 | 7456 |  |  |
| $\begin{aligned} & 33005 \\ & 33006 \end{aligned}$ | Cherry Vale and Hunnewell Waseca Junction（n．o．）and Ottawa． | ．．．．．do do ．．．．．．．．．．．．．．．．．．．．．． | 131.19 46.63 | 6 | $\begin{array}{r} 10,76807 \\ 4,297 \\ \hline 14 \end{array}$ |  | $\begin{array}{r} 10,768 \quad 07 \\ 4,29714 \end{array}$ | $\begin{array}{r} 8298 \\ 12398 \end{array}$ |  | Pay not fixed on 11.97 |
| 33007 | Saint Joseph and Grand Island．．．$\{$ | Saint Joseph and Western R． R． | $\left\{\begin{array}{r} 226.50 \\ 26.38 \end{array}\right.$ | \} 7 | 15， 26471 |  | 15，264 71 | $\left\{\begin{array}{r} 5883 \\ 73 \\ 73 \end{array}\right.$ |  |  |
| 33008 | Kansas City and Webb City．．．．．．．． | Kansas City，Fort Seott and Gulf R．R． | 182.56 | ＊9．3 | 20，622 49 |  | 20，622 49 | 11714 |  | Pay not fixed on 6.61 miles． |
| 33009 | Junction City and Parsona．．．．．．．．．．． | Misasuri Pacific Rwy | $\left\{\begin{array}{l}157.86 \\ 470.41\end{array}\right.$ | ${ }^{6}$ | 9，896 78 |  | 9，826 78 | ［ $\begin{array}{r}6225 \\ 171\end{array}$ |  |  |
| 33010 | Atchison and South Pueblo．．．．．．．$\{$ | Atchison，Topeka and Ranta FBR． $\mathbf{R}$ ． | $\left\{\begin{array}{l}470.41 \\ 150,09 \\ \end{array}\right.$ | $\}-26.81$ | 112， 07550 | 14， 20475 | 127， 18025 | $\left\{\begin{array}{l}17169 \\ 214 \\ 71\end{array}\right.$ | $\} 2500$ | R．P．O．on 568.19 miles． |
| $\begin{aligned} & 83011 \\ & 33012 \end{aligned}$ | Newton and Arknnsas City ．．．．．．．．．． Atchison and Columbus．．．．．．．．．．． | Burlington and Mo．River R． R．Co．（in Nebraska）． | 78.56 221.36 | $* 8.07$ 6 | $\begin{array}{r} 6,11275 \\ 16,27660 \end{array}$ |  | $\begin{array}{r} 6.11275 \\ 16,27660 \end{array}$ | $\begin{array}{r} 1 \\ \begin{array}{r} 24 \\ 77 \\ 71 \\ 73 \\ 73 \end{array} \\ \hline \end{array}$ |  |  |
| 23013 | Leavenworth and Miltonvalo | Kansas Central R．R．． | 168.02 | 6 | 6， 52187 |  | 6，521 87 | 4361 |  | Pay not fixed on 18.47 |
| 33014 | Lawrence and Carbondale | Union Pacilde Rwy ．．．．．．．．．． | 32.96 | ${ }_{6}$ | 1，409 04 |  | 1．409 04 | 4275 |  |  |
| 33015 | Junction City and Concordia．．．．．．．． | Junction City and Fort Kear－ ney R．R． | 73． 19 | 6 | 3，737 49 |  | 3，737 49 | 6413 |  | Pay not fixed on 14.91 miles． |
| 33016 | Topeka and Kansas City ．．．．．．．．．．．． | Atchison，Topeka and Santa FARR． | 68． 62 | 14 | 17，483 68 | 1，715 50 | 19，199 18 | 25479 | 2500 |  |
| $\begin{aligned} & 33017 \\ & 33018 \end{aligned}$ | Florence and Douglass Cherokee and Weir ．．． | Kansas City，Fort Scott and | 54．58 | 6 | $\begin{array}{r}3,079 \\ \\ 227 \\ \hline 20\end{array}$ |  | 3，079 94 | 5643 4275 |  |  |
|  | Ottams and | Guif R．R． | 5.31 | 6 | 22700 |  |  | 4275 |  |  |
| 83019 | Ottaws and Burlington | Kansas City，Lawrence and Southern Kadsas R．R． | 46． 95 | 6 | 2， 850033 |  | 2，850 33 | 6071 |  |  |
| 338020 | Girard and Joplin | Joplin R，R．．．．．．．． | 38.89 | ＊6． 6 | 1，653 09 |  | 1，653999 | 4275 |  |  |
| 33023 | Waterville and Waniugton ．．．．．．．． | Central Branch Union Pacific R．R． | 20.62 | ＊6． 6 | 2，309 64 |  | 2，309 64 | 11201 |  |  |
| 33022 | Greenleaf and Concordia．．． |  | 42．05 | 7 | 5， 50008 |  | 5， 50098 | 13082 |  |  |



C.-Railroad service as in operation on the 30th of June, 1883-Continued.

| $\frac{5}{8}$ $\frac{8}{8}$ $\frac{1}{6}$ $\frac{1}{6}$ $\frac{1}{7}$ | State and termini. | Corporate title of company carrying the mail. | 年 | $\begin{aligned} & \text { Number of tripa } \\ & \text { per week. } \end{aligned}$ |  |  | 空 |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 34010 | Nebraska-Continued. <br> Fremont and Valentine . . . . . . | Fremont, Elkhorn and Missour Valley R. R. | Miles. 268. 59 | 6 | Dollars. <br> 13,458 16 | Dollars. | Dollara. <br> 13, 45816 | Dollars. 6327 | Dollara. | Pay not fixed on 55.88 miles. |
| 34011 | York and Central City | Republican Valley R. R..... | 42.01 | ${ }^{6}$ | 2.80165 |  | 2, 80165 | 6669 |  |  |
| 34012 | Columbns and Norfolk .............. | Opaba, Niobrara and Black Hills R. R. | 50.74 | ${ }^{*} 7.09$ | 2, 25500 |  | 2, 25590 | 4446 |  |  |
| 34013 | Beatrice and Marysville .............. | Omaha and Republican Valley, and Marysville and Blue Valley R. R. | 38. 58 | 6 | 1,649 29 |  | 1,649 20 | 4275 |  |  |
| 24014 | Valparaiso and Lincoln. | Omaha and Republican Valley R. R. | 20.30 | 6 | 86782 |  | 86782 | 4275 |  |  |
| 34015 | Grand Island and North Loup |  | 50. 09 | 6 | 1, 14007 |  | 1. 14007 | 4959 |  | Pay not fixed on 27.10 |
| 34016 | Bentrice and Red Cloud ....... | Republican Valley R. R....... | 120.84 | 6 | 5,889 74 |  | 5,889 74 | 4874 | ........ | miles. |
| 34017 | Lost Ureek and Albion. | Omaha, Niobrara and Black Hills R. R. | 34.22 | 6 | 1,462 90 |  | 1,462 90 | 4275 |  | - |
| 34018 | Norfolk Junc. (n, o) and Creighton.. | Fremont, Klkhorn and Missouri Valley R. R. | 42. 50 | 6 | 1,816 87 |  | 1,816 87 | 4275 |  |  |
| 34019 | Nemaha City and Tecumaeh | Republicat Valley R. R....... | 32.98 | 6 | 55660 |  | 55660 | 5130 |  | Pay not fixed on 22.08 |
| 34020 | Wymore and Table Kock ....... |  | 40. 42 | 8 | 1,797 96 |  | 1,727 95 | 4275 |  |  |
| 34021 | Emerson June. (i. o) and Norfolk.. | Chicago, Saint Panl, Minneapolis and Omaha Rwy. | 46. 67 | 6 | 1,727 |  |  |  |  | Pay not fixed. |
|  |  |  | 2,848.02 |  | 546,094 72 | 65, 16700 | 611, 26172 |  |  |  |
| 35001 | Sioux City and Yankton ............. | Chicago. Milwankee and Saint Panl Rwy. | 62.10 | 6 | 4,035 25 |  | 4, 035 25- | 6408 |  |  |
| 35002 | Marion and Chamberlain | .....do do...................... | 111.88 | 6 | 6, 983 54 |  | 6,983 54 | 6242 |  |  |
| 35003 | Breckenridge and Hope | Saint Paui, Minneapolis and Manitoba Rwy. | 93.22 | 6 | 2,051 14 |  | 2,051 14 | 4275 |  | Pay not flxed on 45.24 miles. |
| 35004 | Grand Forkn and Larimore |  | 28. 12 | 6 | 1,202 13 |  | 1,202 13 | 4275 |  |  |
| 36005 | Grand Forks and Fargo | do | 78.93 | 7 | 6, 00657 |  | 6, 00657 | 7610 |  |  |
| 35006 | Evereat and Mayville... | Casselton Branch R. R ...... | 46.14 | 6 | 1,972 49 |  | 1, 97249 | 4275 |  |  |
| 35007 | Flandreau and Sioux Falls. | Chicago, Milwaukeeand Saint Panl Rwy. | 39.17 | 6 | 3,24875 | ....- | 3,948 75 | 8294 |  |  |
| 35008 | Rgan and Howard | Pado ........................ | 46. 43 | 0 | 1,98488 |  | 1,984 88 | 4275 |  |  |
| 35009 | Millbank and Wilmot ....... | ...do ......................... | 17.03 | 8 | 50953 | ............ | 50953 | 2992 | ......... |  |


C．－Railroad service as in operation on the 30th of Jwne，1883－Continned．

|  | State and terminh． | Corporate title of company aarrying the mail． | 8 |  |  | 象家 <br> 会最䟧 |  |  |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Colomado－Continaied． |  | Miles． 207.50 |  | Dollars． | Dollars． | Dollars． | Dollars． | Dollars． |  |
| 38012 | Salda and Grand Junction | Denver and Rio Grande Rwy， |  | －8．5 |  |  |  |  |  | Pay not fixed on 133.20 miles |
| 38013 | Leadville and Dillon |  | 36．60 | 7 | 1， 04737 |  | 1，047 37 |  | 4275 | Pay not fixed on 12.10 |
| 38014 | Nathrop and Gumnisot | Douver，South Park and Pa－ | 66.15 | 7 | 93879 |  | 93879 |  | 4275 | Pay not fixed on 4.19 |
| 38015 | Mears and Haumann | Denver and Rio Grande | 27.33 | 7 | 1，168 36 |  | 1，168 36 | 4275 |  |  |
| 38016 | Gunnison and Crested Butte． | do | 28.40 | 7 | 1，214 10 |  | 1，214 10 | 4275 |  |  |
| 38017 | Julehburghand La Salle Stat．（n．0．J． | Colorado Central R R ．．．．．．．． | ${ }^{151.16}$ | 7 | 19，257 78 | 3，77900 | 23，036 78 | 12740 | 2500 |  |
| 38018 | Malta and Red Oliff．．．．．．．．．．．．．．．．． | Denver and Rio Grande Rwy． | 27.00 | 7 | 1，154 25 |  | 1，154 25 | 4275 |  |  |
| 38019 | South Preblo and Leadville | Codo ．．．．．．．．．．．．．．．．．．．．．． | 158.92 | ＊14． 5 | 22， 28376 |  | 22， 28376 | 14022 |  |  |
| 38020 | Goldes and Georgetown．．．．．． | Colorado Central R．R | 35． 12 | 13 | 2，702 48 |  | 2，702 48 | 7695 |  |  |
| 38021 38022 | Forks I：reek and Central City ．．．．． | ．．．do | 11.29 9.74 | ${ }_{* 6.5}^{13}$ | 57918 41638 |  | 57918 41638 | 5130 4275 |  |  |
| 38022 | Bear Creek Junc．n．©．，and Mor－ rison， | Denver，Sonth Park and Pa－ cifie R，R | 9.74 | ${ }^{6} 6.5$ | 41638 |  |  |  |  |  |
| 38023 | Denver and Pueblo．．．．．．．．．．．．．．．．．．． | Denver and New Orleans R． | 125． 08 | 6 |  |  |  |  |  | Pay not fixed． |
| 38024 | Garo and Alma | Denver，South Park and Pa－ | 16．35 | 6 |  |  |  |  |  | Do． |
| 38025 | Maniton Janc，（n．0，and Colorado | Denver and New Orleans R． | 9.64 | 6 |  |  |  |  |  | Do． |
| 38026 | Como and Dillon．．．．． | Denver，South Park and Pa－ | 30.28 | 6 |  |  |  |  |  | Do． |
| 38027 | Greeley and Stout | Greeley，Salt Lake and Pa－ | 39． 05 | 6 |  |  |  |  |  | Do． |
| 38028 | Deaver and Longmont． | Denver R．R．Construction， | 34． 80 | 7 | 1，487 70 |  | 1，487 70 | 4275 |  |  |
| 38029 | Boulãer and Sagar Loaf ．．．．．．．．．．．．． | Greeley，Salt Lake and Pa － citic Rwy． | 9． 33 | 6 |  |  |  |  |  | Pay not fixed． |
|  |  |  | 2，479，18 |  | 229，850 59 | 4，93400 | 234，784 59 |  |  |  |


C．－Railroad service as in operation on the 30th of June，1883－Continued．

|  | State and termini． | Corporate title of company cartying the mail． |  |  |  |  |  |  | 嵑： 웅ㅇ․宛 2E菦云男 | Romarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （43004 | Wabhington Territory－Cont＇d． <br> Walla Walla and Wallola | Walla Walla and Columbia River R．R． | $\begin{aligned} & \text { Miles. } \\ & 32.10 \end{aligned}$ | 6 | Dollars． $\text { 3, } 15639$ | Dollars． | $\begin{aligned} & \text { Doulars. } \\ & 3,15839 \end{aligned}$ | Dollars． 8833 | Dollars． |  |
| $\begin{aligned} & \because 43005 \\ & \therefore 43006 \end{aligned}$ | $\begin{gathered} \text { Varant. } \\ \text { do. } \end{gathered}$ |  |  |  |  | － |  |  |  |  |
| -43008 -43008 | Walia Walla and Dayton ．．．．．．．．．．． | Oregon Rwy．and Navigation | 40.00 | 7 | 4，00160 | ． | 4，00160 | 10004 |  |  |
| －43009 | Walluls and Third Crosaing Sta． | Co． <br> Northern Pacific R．R | $357.52$ |  |  |  | 9， 0408 | 4173 |  | Pay not fixed on 128.49 |
| $\cdots-48010$ |  | Oregon Rwy．and Navigation |  | 6 |  |  |  |  |  | miles． <br> Pay not fixed． |
|  |  |  | 636.88 |  | 27， 01479 |  | 27， 01479 |  |  |  |
|  | orbaon． |  |  |  |  |  |  |  |  |  |
| 44001 | Portland and Jnlis．．．．．．． | Oregon and California R．R．． | 268.43 | －8． 43 | 28，738 16 |  | 28，738 16 | 14450 |  | Pay not fixed on 84.65 |
| 44002 -44003 | Portland and Corvalis．．．．．．．．．．．．．． | Oregon Rwy and Navigation | 97.85 44.35 | ${ }_{8}^{6}$ | 5， 27117 <br> 3,488 |  | 5，271 3,488 57 | 5387 7868 |  | miles． |
| 44003 | Umatille and Pendieton ．．．．．．．．．．．． | Oregon Rwy and Navigation Co． | 44.35 | 6 | 3，488 57 |  | 3，488 57 | 7868 |  |  |
| $\begin{array}{r} 74004 \\ -44005 \end{array}$ | Facant． <br> Portland and Wallula |  | 214.80 | 6 | 28，100 14 |  | 28，100 14 | 13082 |  |  |
|  |  |  | 620.43 |  | 65， 59804 |  | 65，508 04 |  |  |  |
|  | mevada． | － |  |  |  |  |  |  |  |  |
| $\bigcirc 45001$ | Firginia City and Reno．．．．．．．．．．．．． |  | 52.61 |  |  |  |  | 11628 |  |  |
| －45002 | Palleade and Eureka | Eureka and Palinade R．R．．．． Nerada Central Rwy | $90.85$ | 7 | 5， 82621 |  | 5， 82621 4， 02277 | 6418 |  |  |
| ¢ 45003 $=45004$ | Battle Mountain and Anstin ．．．．．．．．． Mound House and Candelaria．．．．． | Nerada Central Rwy Carson and Colorado | 94.10 15896 | 7 | 4,02277 8,58317 |  | $\begin{aligned} & 4,02277 \\ & 8,563 \quad 17 \end{aligned}$ | 4275 B8 87 |  |  |
|  |  |  | 386.52 |  | 24，520 64 |  | 24， 52964 |  |  |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88 |  | ¢ | 8 |  | \％ | ： | ： |  |  |  |  | \％ |  |
| 冬趇 | ： | ：$\square^{\prime}$ | ＊ |  | ： | $\vdots$ | ： |  |  | ： |  | ）： |  |
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| 岩 | 8 | 8发号第 | 昌河 | ？ |  | 1800 | ？$\overbrace{}^{8}$ | \＄ | 화웅 | 8\％ | ¢ ${ }^{\text {c\％}}$ |  | ¢ \％ |
| $=\overline{\text { 可気 }}$ | \％ |  | 울긍 | 8 | 등ㄲ | 980 | － | ¢ | 87 | 영잉 | \％${ }^{\text {\％}}$ | 早あ品留\％ | F 8 |
| 욱 충 | 률 |  | 붕뭉 | \％ | 태웅 | 禺家 | ㅃ్ल융 | 婜 | 뭏랭 | 8 | ${ }_{6} 8$ | \％\％ixicis | 患名 |
| 第二゙が玺 | － | が | $\underbrace{\text { ® }}$ | －i | －8゙ | －＋ | － |  |  | $\cdots$ |  | $\stackrel{\sim}{9}$ |  |
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| 9 |  |  | ¢ |  | ${ }^{\circ}$ |  | ！ |  |  | $\vdots$ |  | う |  |
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| 운 옹00 | 各 |  | 気言 | 8 | 옥융 | 부＊ |  | 器 | 꿓잉 | 思矣 | 885 |  | 氟 |
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| $\begin{aligned} & \infty \\ & 0 \\ & 0 \end{aligned}$ | 定 | Fon | $\begin{aligned} & \infty \\ & \infty+\infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \Phi \\ & \Phi \\ & \$ \end{aligned}$ | net |  |  | $\cdots$ |  | － | $\sim_{*}^{\infty}$ |  | $\begin{aligned} & 5 \\ & \sim \\ & \sim \end{aligned}$ |
| 上㐌忒 | $\stackrel{1}{2}$ | 万可気 | ¢88 | g | జิ | ¢\％ | ¢98 | 8 | 25 | ． 8 20 | 숭앙 |  | \％ㅇ |
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 Suisma City and Napa Junction
Woodland and Grattop





 San Franclaco and Duncan＇s Mills．．


 －48065

 | －4016 | San Franclaco and Duncan＇n Mills． |
| :--- | :--- |
| 40017 | Low Avgeles aud Sauta Ana．．．．．．．．． | $\underbrace{46100}$ 7

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MIH $\xrightarrow[46018]{\substack{6018}}$ Visalia and Goaben（n，0．）．．．．．．．．．．．
Colfax and Nevada Oity．．．．．．．．．．

 \begin{tabular}{r|l|}
\hline $\mathbf{4 6 0 2 0}$ \& Los Angeles und Santa Monica ．．．． <br>

$\mathbf{4 6 0 2 1}$ \& | Santa Crus and Pajaro．．．．．．．．．．．．．．．．． |
| :--- |
| 46022 | <br>

Davisville and Tehama．．．．．．．．．．．

 Davisville and Tehama．．．．．．．．．．．．．．． $-46020$ 

\hline $\mathbf{4 6 0 2 0}$ \& Los Angeles und Santa Monica ．．．． <br>

$\mathbf{4 6 0 2 1}$ \& | Santa Crus and Pajaro．．．．．．．．．．．．．．．．． |
| :--- |
| 46022 | <br>

Davisville and Tehama．．．．．．．．．．．
\end{tabular} $+40023$

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San Frin
Vultonan
$\qquad$
$\square$ San Francisco and Sacramento City
Niles and San Jose ．．．．．．．．．．．．．．．．．
Mont rey aud Castrovile．．．．．．．．
San Franclico and Santa Cruz．．．．．
Port Costa and Lathrop ．．．．．．．．．．．．．
Black Diamond and Nortonville．．．． San Francisco and Sacramento City
Niles and San Jose ．．．．．．．．．．．．．．．．．
Mont rey aud Castrovile．．．．．．．．
San Franclico and Santa Cruz．．．．．
Port Costa and Lathrop ．．．．．．．．．．．．．

Black Diamond and Nortonville．．．． Black Diamond and Nortonville． | 46033 | Black Diamond and Nortonville．．．． |
| :---: | :--- |
| 46034 | Gilroy and Tres Pinos．．．．．．．．．．．．．．．．．． | $\begin{array}{r}\text { F4023 } \\ \hline 46024\end{array}$ Weat Oakland and Berkeley San Franelaco and Alameda

Fanton and Guerneville 46034

D. -Steamboat sorvico as in operation on the 30th of June, 1883.

D.-Steambont serrice as in operation on the 30th of June, 1883-Continued.

| $\begin{aligned} & \text { Nume } \\ & \text { ber of } \\ & \text { foute. } \end{aligned}$ | State and termini. | Name of contractor, | Distance. | Total distance in each State. | Number of trips wer week. | Annual pay. | Annual pay in each State. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3100 | Masoacnusetts-Continued. New Bedford to Eidgartown $\qquad$ | Now Bedford, Vincyard and Nantneket Steamboat Company, A. G. Pierce, treasurer. | $\begin{gathered} \text { Milces. } \\ 34 \end{gathered}$ | Miles. <br> 94 | 6 | $\begin{gathered} \text { Dollars. } \\ 2,00000 \end{gathered}$ | Dollars. $11,32500$ | - |
|  | beode ibland. |  |  |  |  |  |  |  |
| 4007 | Watch Hill to Stonington, Comn .... | H. L Ripley ............. ${ }^{\text {a }}$, |  |  |  | 11250 |  |  |
| 4098 | Block Island to Norwich, Cons..... | Norwich, New Lonilon and Wateh Hill SLumboat Company, P. B. Greene aneretary. | 58 |  | 2 |  |  | During summer season, without expense to the Department. |
| 4099 | Newport to Wickford Junction, n. 0. | Newport and Wickford Railroad and Steamboat Company, Theo. Warren, surerintendent. | 15.4 |  | ... | 8,9475 |  | Twenty-five times a woek five months; eigbteen times a week seven months. |
| 4100 | \{ Block Island to Newport | \} Martin V. Ball................... \{ | 30 |  |  |  |  | Six times a week three months; three times a week nibe months. |
|  | - Nowport to Providence | $\}$ | 30 |  |  | 2,44500 | ,50507 | Six times a weok three months. |
| 6764 | Plattainurgh to Barlington | Champlain Transportation Company. | 24 |  | $\frac{6}{5}$ | 1, 050000 |  | Pring season of navigation. |
| 6765 | Geneva to Watkins. | Semear Lake Steam Navigation Company. | 47 |  | 5 | 2,500 00 |  | Including side service. |
| G66 | Lake George to Fort Ticonderoga ... | Champlain Transportation Company | 40 |  | 6 | 92938 |  | Sis times a week four and (wothirds months. |
| 5768 | Brooklyn to Jensey City | Brooklyn Atuex Company | 21 |  | 36 | 1,825 00 |  |  |
| Lix\% | Penu Van to Hammondsport | Kouka Navigation Company........ | 21 |  | 6 | $35000$ |  | Jucluding side servioe. |
| 6 cst | Cabubdaigua to Naples . . . . . . . . . . . | Canandaigua Stoam Navigation Company. |  |  |  |  |  |  |
| 10091 | Waxhington to Norfolk | L. M. Huatgins, genernl antperintenflent. | 220 |  | 6 | 2, 40000 |  | Continued May 1 to July 31, 1883. |
| 10092 | Baltimore to Queenstown | Cheater fiver Stamboat Company .. | 40 |  | $\frac{3}{6}$ | 375 000 000 |  |  |
| 10093 10094 |  | Toleteatur Steamboat Company Eastorn Shore Steamboat Company. | 41 150 |  | 6 | $\begin{array}{r} 60000 \\ 4,30000 \end{array}$ |  | Contruct June 1 to September $15,1883$. Six tines a week on 110 miles, twice |
| 1009 | Batnoore to Wison a Whart, B.0.. | Eastorn Shore Steamboat Company \% |  |  |  |  |  | a week on 40 rilea, May 1 to December 31; twice a week on 110 miles, once a week on 40 miles, January i to $\Delta$ pril 30. |

Six times a woek on 20 miles；three
timue a week on 108 niles．

| $\begin{array}{c:c}\vdots & \vdots \\ \vdots & \vdots \\ \vdots & \vdots \\ \vdots & \vdots \\ \vdots & \vdots \\ \vdots & \vdots\end{array}$ | $\begin{array}{c:c:c}\vdots & \vdots & \vdots \\ \vdots & \vdots \\ \vdots \\ \vdots & \vdots \\ \vdots & \vdots \\ \vdots & \vdots \\ \vdots\end{array}$ | $\begin{array}{c:c}\vdots \\ \vdots \\ \vdots \\ \vdots & \vdots \\ \vdots\end{array}$ |  |  | ！ $\vdots$ $\vdots$ $\vdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 88888 <br>  बीーズペ | 88888 8 <br> 88888  <br> 088 8$\|$ | 888 <br> 웅운 <br> कだテ | 888类 888 <br>  <br>  | 88 88 88 | 8 |
|  | －0emosos st | $0 \pm 0$ | csast ！mesa | $3{ }^{-}$ | $\pm$ |







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D.-Steamboat service as in operation on the 30 th of June, 1883-Continued.


D.-Steamboat service as in operation on the 30th of June, 1883-Coutinued.


| 4100 | Portland to Astoria. . ............ | .do | $\left\lvert\,\left\{\begin{array}{l}82 \\ 38 \\ 20\end{array}\right.\right.$ |  | $\left.\begin{array}{l}6 \\ 3 \\ 2\end{array}\right\}$ | 5, 00000 | +......... |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | califormia. |  |  |  |  |  |  |  |
| 46098 | Eureka to A crata. | Geo. W. R. Yocom | 8 | . | 6 | 60000 | ............. |  |
| 46095 | Lakeport to East Lake | R. T. Floyd - | 16 | .......... | 3 | 1,18900 |  |  |
| 40096 | San Franciaco to Eureka .............. | Charles Gootall | ${ }_{61}^{216}$ |  | 1 | 6,500 <br> 3,600 |  |  |
| 46008 | Tahoe to Tahce....................... | W. W. Laphann . . . . . . . . . . . . . |  |  |  |  |  | oncea week November 1 te $\Delta$ pril 30 . |
| 40099 | San Franciaco to Sacramento ....... | Central Pacifle Railrual Co, Chas | 171 |  | 6 | 6,000 00 |  |  |
| 46100 | San Francisco to Portland, Oreg .... | Oregour Railway and Navigation Co., | 688 |  |  | 22,000 00 |  | Fourr tripe a month. |

E.-Table showing the increase and decrease in mail-transportation and cost during the year ended June 30, 1883.

44, 153




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$\qquad$
$\cdots$
F.-Dirision of Inspection, Contract Bureau.-Deductions, fines, and remissions, year ending June 30, 1883.





208,94057
$\begin{array}{r}18,45311 \\ 3,02266 \\ \hline\end{array}$

| 21,47577 |
| ---: |
| 187,46480 |
| $6,052 \quad 18$ |
| 193,51698 |

## RECAPITULATION.

 $\overline{58,61438}$ 248 28 67001200
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$\cdots \cdots \cdots$
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$\cdots$

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## Total deductions Total fines.......

Total derluetions and tines.
Remissions on leductions..........

Virginia ..................
Wisconsin .......... Total
South Ceroliua
Tennersec ....
 Vituh Tatritory Washington Torritery ....... Wyoning Territory ...........
G.-Table showing the weight of the mails, the speed with which they are conveyed, the accomon railroad routes in States in which the contract term espired June $30,188: 3$; and also mont of the pay in acoordance with the acto of March 3, 1873, July 12, 1576, and June 17,
[ABBEEVLATIONs-f. f., firtures and furniture; f. f. c., flxtures and furniture complete; r. p. o. railway 2, lines or line; m., miles. A number followed by an asterisk ( ${ }^{*}$ ) shows the equivalent in round trips.

modations for mails and agents, the trips per week, and the rates of pay per mile per annsm in other States and Territories, the returns haring been obtained uith a niew to the readjust1878.
post-offlice; b. C., baggage car; s.l., single line: d. l., double line; t. l., triple line: q.l., quadruple lipe; The figures in parentheses in the "Renuarks" column refer to the order of the routes in this table.

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

are conreyed, the acoommodations for mails and agents, fo.-Continned.

G. -Table showing the weight of the mails, the speed with sohioh they

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

|  | weight whole <br> e. | Slie, sco, of mall-oar or apartment. | $\begin{aligned} & \text { N } \\ & \text { Q } \\ & \text { H } \\ & \text { 最 } \\ & \text { 启 } \end{aligned}$ |  |  | Remarke. | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pounds. 88,078 | Pounds. $2,709$ | apt., 17.8 by 9.6, 8.1 | 18.48* | $\begin{aligned} & \text { Dohars: } \\ & 11115 \end{aligned}$ | Dollarz. |  | 88 |
| 50, 409 | 1,880 | \{apt. 22.6 by 9.4, I. f. . 1. , to $\{$ EdgertonJunc., 814.40 m . | $\}^{13}$ | $\left\{\begin{array}{r} 11115 \\ 590 \end{array}\right.$ | $\} \ldots\}$ | Main ronte; branoh not weighed; 2.12 m . decreas. | 6 |
| 48,858 | 1, 627 | r. p. 0., 50 by 9,11 | 7 | 10850 | 2500 | .06 m. decrease; 24.45 m., Wiohit to Halsteed, spectal rate; brancb made, 28054, from July 1, 1888; 40-n. cars anthor. ized. | 58 |
| 150,909 | 5, 030 | 40 by 8.9., i. f., 8. 1............ | 18 | 10808 |  | Covers part of routs 28005 from July 1, 1888. | 66 |
| 49,923 | 1.064 | mpt., 25.6 by 9.2, $11 \ldots \ldots .$. | 21 | 10808 |  | 1.59 m . decrease; 168.67 m. at \$95. 78 for trans. | 67 |
| 284, 487 | 7,816 | r. p. o. 50 by 0.5 (apt.), 36 by 9.5 . | 17. $18{ }^{+1}$ | 10517 | 4000 | .50 m . decrease...... . | 58 |
| 80,448 | 1,918 | $\text { apt. } 18.6 \text { by } 0.3,25.6 \text { by } 9.8 \text {, }$ <br> 1. 1. | 14.01** | 10517 |  | .18 m . Incragat ; new car, 25 by 9.6 in conrse of constraction. | 80 |
| \$8, 062 | 1,222 | apt., 19.4 by 8.11, d. l., Kmmwood to Yates City, 8 m .; 2. 1 res. | 24.33* | 10617 |  | 1.62 m . decrease; 26.26 m. at $\$ 115.17$ for trans. | 60 |
| 14,800 | 479 | no mpt ....................... | 12 | 10481 |  | . 87 ml . increase | 61 |
| 64,498 | 2,149 | 16 br 9.1., f. f., d. 1., to Ver. mfllionville, 144.50 m ; | 11. $88+$ | 10200 |  | 126.48 m . at $\$ 128.25$. In Јan., 1883. | 68 |
| 80, 020 | 1,690 | 20 by $\theta, 1$ l., Keoknk to Salnt Peters; 9 by 8,11 ., Mt. Yleagant to Keokut. | 11. $10^{*}$ | 10175 |  | . 82 m. increase | 63 |
| 54, 844 | 1,811 | ept., 40 by 8.11, 25.2 by 9.2 | 12.40* | 10004 |  | . 01 tim. increas | 64 |
| 40,811 | 1,643 | opt., 17 by 8.7, f. f., A. $1 . . .$. | 19 | 10089 |  | $8.91 \mathrm{~m} . \$ 00.63$ Naples to Bluffe, formerly branch of 21019; . 58 m. decrease. | 65 |
| 94,984 | 8,165 | 20.5 bs $8.10,8.1 . . . . . . . . . . . .$. | 8. $48 \times$ | 9018 |  | In July, 1882; . 22 m . decrease. Tosuper. sede regular weighIng. | 68 |
| 81, 168 | 2,705 | r. p. 0., 85.4 by 9.5, Dabuque to Freeport, 69.56 m., d. L: 40.1 by 8.11 ad. ditional, Dabaque to Foreston, 82.07, 8. L; av., 22.3 by 9, Freeport to Centralia, 275.68 | 12.55* | 8850 | 4700 | $\begin{aligned} & 1.70 \mathrm{~m} \text {. decrease; } .12 .51 \\ & \text { at } \$ 25 \text { for r. p. o. } \end{aligned}$ | 67 |
| 79,009 | 2, 088 | mpt., 14.8 by $9.4, \mathrm{s.1} . . . . .$. | 16 | 8882 |  | . 84 m . deorease | 68 |
| 88,899 | 2,944 | apt., av., 21.11 by 8.11, f. f., d. 1 . | 12.43* | 9845 |  | 2.02 m . decrease. | 69 |
| 88, 052 | 1,482 | 18.8 by $8.11,17.9$ by 8.11 , \&.f., B. 1 | 14.02* | 9876 |  | Combined with old welgbte; 15.22 m . from Mar. 22, 1881; 75.50 m . from May 1, 1882. | 70 |
| $44,200$ | 1,475 | apt., 25.6 by $0.2,11 \ldots \ldots$. | 21 | 9576 |  | 1.02 mm . decreese....... | 71 |
| 81,300 | 1,710 | 2v., 20.8 by 8.11, f. f., 8. 1.... | 6 | 9481 |  | .09 m. decrease; ohange in terminus. | 72 |
| 46, 228 | 1,520 | $22 \mathrm{by} \mathrm{9.4}, \mathrm{f}. \mathrm{f.}, \mathrm{s}$. | 13 | 9440 |  | Route curtailed and changed. | 78 |
| 40,400 | 1,849 | 14.8 by 8.10, 2 L to Bay | 12.89* | 9400 | 1000 | 2.47 m . decrease........ | 74 |
| 68, 802 | 2, 178 | apt. 11 by $6.11,10$ by 9.2 , 11.2 bs 8.9 . | 25 | 9320 |  | . 28 m. Incrsase... | 75 |
| 84,089 | 1,188 | 31.8 by 7.4 (av.), \& f., 8. 1... | 7. $70{ }^{\text {+ }}$ | 9320 | ......... | 01.40 m . from Oct. 16 , 1882; 71.80 m . from Deo. 15, 1882. In April, 1883. | 76 |
| 8, 000 | 1, 108 | 20.8 by 8.11, t. $1.8 .1 . . . . . . .$. | 18 | 9284 |  | In Oct., 1882 ....... . | 77 |

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

| $\begin{gathered} \text { © } \\ \text { ¢ } \\ \hline \end{gathered}$ | $\begin{aligned} & \$ \\ & \text { \$ } \\ & \text { के } \end{aligned}$ |  |  | Termini. | Corporate title of company carrying the mail. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Miles. |  |
| 78 | Mioh.. | 24004 |  | White Pigeon, Grand Rapids | Lake Shore and Mohigan Sonthern Railway. | 88.32 | 25 |
| 79 | Ill .... | 23016 |  | Burean, Peoria. | Chicago, Rock Island and Pacific Railway. | 47.03 | 23 |
| 80 | Mo | 28007 |  | Moberly, Ottumwa........... | Wabash, Saint Louis and Pa- <br> cific Railmay. | 131.30 | 25 |
| 81 | Iowa | 27072 |  | Marion, Union Paciflc Transfer ( n . o.). | Chicago, Milwankee and Saint Pail Rallway. | 201. $90{ }^{\prime}$ | 22 |
| 82 | Minn | 26015 |  | Winona, Saint Peter | Winona and Saint Peter Rail. road. | 139.80 | 22 |
| 83 | Colo | 38005 |  | Denver, Leadville ........... | Denver, Sonth Park and Pa- | 172.25 | 15 |
| 84 | Ill | 33005 |  | Rock Island, East Sajnt Louis. | cific Railroad. <br> Chicago, Burlington and Quin- <br> cy Rnilroad. | 245.52 | 20 |
| 85 | Mloh | 24017 |  | Detroit, Howard City ....... | Deiroit, Lansing and Northern Rallroad. | 160.72 | 25 |
| 88 | Ill | 28084 | -..-. | Sterling, Barsto ${ }^{\text {F . . . . . . . . . . }}$ | Chicago. Burlington and Quincy Rallroad. | 40.53 | 22 |
| 87 | Wis ... | 25003 |  | Milwaukee, Berlin | Chicago. Milwaukee and Saint Pani Rallway. | 97.48 | 25 |
| 88 | Ohio .. | 21051 |  | Columbus, Conl Grove ....... | Scioto Valley Railroud | 182. 00 | 22 |
| 89 | Mioh. | 24018 |  | Fort Wayne, Mackinaw City | Grand Rapids and Indiana Rsilroad. | 369.09 | 19 |
| 90 | III | 23032 | -...-. | East Salnt Louts, Evansville. | Lonisville and Nashville Railroad. | 162.25 | 20 |
| 91 | Wis. | 25024 |  | Ractng, Rook Island ......... | Chicago, Milwankee and Saint Paul Railtay. | 197. 91 | 22 |
| 92 | 111 | 23027 |  | State Line (n. 0.), Warsaw .. | Wabash, Saint Louls and Pacifle Railway. | 228.871 | 25 |
| 93 | Mo | 28034 |  | Biamarck, Columbus | Saint Louis, Iron Mountain and Southern Rallway. | 121. 28 | 19 |
| 94 | N. Mex | 39002 |  | Antonito, Silrerton | Denver and Rio Grande Rallway. | 215. 63 | 14 |
| 95 | WLes. | 26014 |  | Winona, Winona Junction ( $\mathrm{n} .0 . \mathrm{O}$. | Chicago and Northwestern Railway. | 29.82 | 21 |
| 06 | Minn | 28025 |  | Satint Paul, Sioux City ...... | Chloago, Saint Panl, Minneap. olls and Omahe Railway. | 270. 11 | 23 |
| 97 |  | 23066 |  | Chicago, Altamont. ......... | Wabreh, Salnt Louls and Paoific Railway. | 215.99' | 25 |
| 88 | Tex .. | 31028 |  | Whiteeborough, Teylor..... | Missonf Paclfic Railway...... | 234.43 | 20 |
| 99 | Iowa. | 27010 |  | Ottumma, Mson City | Central Iowa Reilway ....... | 17188 | 20 |
| 100 | II | 23041 |  | Quinoy, Handibal. . . . . . . . . . | Chicago, Burlington and Quinoy Railroad. | 10.79 | 21 |
| 101 | Oreg.. | 44003 |  | Cmatilla, Pendleton | Oregon Railway and Naviga- | 44.35 | 20 |
| 102 | Wis .. | 25038 |  | Milwankee, Montfort . . . . . . . | Chicago and Northwestern | 146. 37 | 24 |
| 103 | Minn. | 26031 |  | Tracy, Plerre | $\begin{aligned} & \text { Railway. } \\ & . . . . . . \text { do } . . . \end{aligned}$ | 255.71 | 23 |

are oonveyed, the acommodations for maila and agents, fec.-Continned.

G.-Thble showing the weight of the mails, the speed woith tohiok they

| $\frac{4}{8}$ | $\underset{\text { © }}{ \pm}$ |  |  | Terraini. | Corporate title of company carrying the mail. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 104 105 | Iowa.. Mich.. | 27001 24018 |  | Burlington, Albert Leal ..... Fort Wayne, Walton ....... | Barlington, Cedar Rapids and Northern Railway. <br> Grand Rapids and Indiana Railroad. | Miles. <br> 253.82 <br> 262.03 | 20 20 |
| $106$ | Dak . | 25005 | ...... | Fargo, Nech | Saint Paul, Minneapolis and Manitoba Railway. | 158. 71 | 20 |
| 207 | Mich. | 24021 | ....... | La Crosse Junction, Pentwater. | Chicago and West Michigan Railway. | 208, 18 | 17 |
| 108 | Mioh. | 24009 | ...... | Jaokson, Mackinaw City | Michigan Central Railrond , .- | 298.16 | 28 |
| 109 | Minn | 26009 |  | Saint Paul, McGregor | Chicago, Milwankee and Saint Panl Rallway. | 212.03 | 20 |
| 110 | III.... | 23042 |  | Chicago, Danville | Chicago and Kestern Illinois Raifroad. | 124.06 | 25 |
| 111 | Mich.. | 24039 | ...... | Fort Gratiot, Chicago | Chicago and Grand Trunk Railway. | 338, 46 | 25 |
| 112 | Minn . | 26023 |  | La Crosse, Flandrean | Chicago, Milwaukee und Saint Panl Rallway, | 311.68 | 10 |
| 113 | Mioh | 24031 |  | Fort Howard, Ishpeming | Chicago and Northwestern Rafiway. | 179.45 | 22 |
| 114 | 111 | 23008 |  | Rashville, Yates City ....... | Chicago, Burlington and Quincy Kallroad. | 63. 94 | 20 |
| 115 | Minn | 26010 |  | Hastings, Aberdeen | Cbfcago, Milwaukee and Saint Paul Railway. | 312.91 | 21 |
| 116 | N. Y | 6061 |  | Buffalo, Corr | Buffalo, Pittsburgh and Western Railroad. | 93. 91 | 30 |
| 117 | Towa.. | 27012 |  | Clinton, La Cross | Chicago, Milwaukee and Saint Paul Railway. | 181. 24 | 29 |
| 118 | Tex | 31005 |  | Bremond, Albany | Houston and Texan Central Railroad | 231.04 | 18 |
| 119 | Minn | 20021 |  | Minneapolis, Angus | Minneapolis and Saint Louis Railway. | 960.26 | 20 |
| 120 | Mith.. | 24002 |  | Monroe, Adrian | Lake Shore and Michigan Sonthern Railway. | 24. 90 | 25 |
| 121 | Jowa | 27011 |  | Keokrk, Burlingto | Chicago. Burlington and Quincy Rallrond. | 49. 44 | 29 |
| 122 | Colo | 38003 |  | Denver, Cheyenn | Colorndo Central Railroad.. | 139.83 | 20 |
| 128 | Mo | 28040 |  | Pleasant Hill, Joplin | Minsouri Tacitin Rallway . . . | 133.70 | 21 |
| 124 | Iowa.. | 27019 |  | Keoknk, Dis Moines | Chicugo, Rook Island nod | 163. 11 | 24 |
| 125 | 111 | 23081 |  | Clayton, Keoknk | Pacife Railway. <br> Wabasb, Saint Lonis and Pacitic Rallway. | 43. 08 | 20 |
| 126 | Minn - | 20002 |  | Kauk Rapids, Brainerd | Northern Pacitic Rallroad.... | 60.68 | 26 |
| 127 | Mich.. | 24052 |  | Holland, Grand Rapida | Chicago and West Michigan Raifway. | 25. 46 | 23 |
| 128 | Wis.. | 25004 |  | Milton Junction, Shulls. burgh. | Chicago, Milwankeoand Saint Panl kailway. | 75. 99 | 17 |
| 129 | N. Y . | 6075 |  | Elmira, Cortland.. | Utica, Itbaca and Elmira Rall. road. | 70. 96 | 22 |
| 1.00 | 1.4 | 30002 |  | New Orleana, Cheneyville s. | Misaouri Paciflo Rallway ..... | 172.30 | 15 |

are conveyod, the acoommodations for maile and agoxts, $f$ a-Continued.

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

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

|  | woight whole <br> e. | Sise, \&c., of mall-an or apartment. |  |  |  | Remarime. | 安 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pounds. 16, 864 | Pouncts. 601 | mpt. 20 by 9.4, f. 1., s. 1 ....... | 6 | $\begin{array}{r} \text { Doमlars. } \\ 6840 \end{array}$ | Dollare. | Lap to Vinton 23.14 m. $39.05 \mathrm{~m} . f r o m$ Sept 1, 1882, Em. mettsburgh to Spirit Lsie. 20.38 m. from Dec. 11, 1882, Spirit Lake to Worthington. $.94 \mathrm{~m} . \mathrm{in}$ oreaso. | 181 |
| 18,204 | 440 | in b. 0 | 21 | 6840 |  | In Jan., 1883 | 132 |
| 22, 004 | 1,088 | 22 by 7.8, $11 . . . . . . . . . . . . . . . .$. | 28* | 6785 |  | . 48 m. increase . . . . . | 138 |
| 80,290 | 1,000 | apt. 19 by 9, i. 1., s. 1. | 18 | 0755 |  | 2.12 mb decreaso | 184 |
| 17, 897 | 608 | 18.10 by 9.9 (av.), f. f. ${ }^{\text {g }}$ | 7 | 67 86 |  | In Jan, 1883 | 185 |
| 41,801 | 1,395 | apt 26 by $9.6,11$ to Manitowoo; no. olk. rea. | 17.48* | 6809 |  | . 04 m . deareese | 136 |
| 20,879 | 875 | apt. (ev.) $11.11 \mathrm{by} 4,4.1 \ldots$. | 12 | 6060 |  | . 08 m. dearcese. | 137 |
| 23,827 | 760 | apt 22 by 7.8, a. 1 | 18 | 6860 |  | . 11 mm increace | 188 |
| 17,381 | 577 | apt. 12.4 by 9.7, $11 . . . . . . .$. | 12 | 0800 |  | 11.98 m. from Mar. 12, 1889, extenaion be. twean Arnot and Hoytville. 80 days from June 20, 1883. | 189 |
| 8,094 | 200 | no apt......................... | 6 | 0000 |  | $\begin{aligned} & 2.58 \mathrm{~m} . \text { decrease. } \\ & \text { days from Apr. } 4 . \\ & 1 \mathrm{~g} \mathrm{I}_{3} . \end{aligned}$ |  |
| 48,855 | 1,451 | 24 by 9.8, f. f., 8. 1 ........... | 7.4* | 6885 |  | 81.34 m. from Aug. 15 , 1882; 89.93 m . from Jan. 1, $1883 . .61 \mathrm{~m}$. decrease. | 141 |
| 80,956 | 1,081 | apt. 11.2 by 8.10, 2.1........ | 12 | 6584 |  | .14 m increase | 142 |
| 80,611 | 1,020 | 20 by 8.6, f. $\mathrm{L}, \mathrm{6}, 1 \ldots . . . . . .$. | 6 | 6584 |  | 11.30 m . from Ang. 15, 1881; 12.53 m . from Oct 5 , 1881; 17.18 m. from May 1, 1882. | 143 |
| 28,600 | 788 | apt. 24 by 9.8,11....... | 6. $10{ }^{\circ}$ | 6584 | ......... | . 02 m decrease. | 144 |
| 22, 911 | 768 | apt. 18.7 by 8.11 (av.), 11... | 12 | 6584 |  | 1.09 m . increase | 145 |
| 21,925 | 730 | npt 16 by 8.10, s 1............ | 7 | 0584 |  | .43 m . decrease. | 148 |
| 20,630 | 087 | 15.4 by 9.8, Cf f., 8 | 18 | 6584 |  | . 05 mm decrease. | 147 |
| 19,589 | 652 | 12.1 by 8.2, f. f., $\mathbf{6}$ l........... | 12 | 6584 |  | . 18 mm decrease........ | 148 |
| 28,806 | 795 | 16 by 9.1, $11 \ldots . . . . . . . . . . . .$. | 18 | 0488 |  | . 10 m. decremee | 149 |
| 17,298 | 576 | 18 by 6.4, f f ; d. 1 to New Richmond Jnnotion (n. 0.), $10.7 \mathrm{~m} ; 8.2$ ree. | 10.65 | 6488 |  | 6.85 m from Feb. 1, 1882; 9.30 m from Apr. 4, 1882; 4.01 m . from Apr. 17, 1882. In Oct., 1882. | 180 |
| 19,401 | 646 | apt. 9 by 6; 9.6 by 6, d. 1 ; | 14.21* | 6488 |  | . 25 m. deorease . . . . . . . . | 151 |
| 16,851 | 527 |  | 8.21** | 0498 | - | 129.88 m . from July 1 , 1892; 125.98 m. from Dec. 1, 1882. In | 182 |
| 14,853 | 405 | 7.10 by 7.2 ¢ f. ${ }^{\text {a }}$, 1.......... | 7.48* | 0488 |  | Apr., 1883. <br> 23.41 m. from Nov. 21 , 1881. . 06 m . increase. In Apr., 1882. | 153 |
| 14,508 | 488 | 8.11 by 8.9, ¢ f., s. $1 . \ldots . . .$. | 6. $89 \times$ | 6488 |  | 15.61 m . from Nov. 1 , 1882; 21.56 m . from Deo. 1, 1882. In Apr., 1883. | 154 |
| 88,880 | 1,228 | 27.8 by $8.10,11$............. | 12 | 6486 |  | 1.16 m . decrease | 158 |
| 16,984 | 584 | 18.8 by 9.2 , f, L, 8.1.......... | 6 | 0431 |  | .34 m. decreeso | 158 |

G.-Table showing the weight of the mails, the opeed with whiok they

| $\begin{aligned} & 4 \\ & \text { E } \\ & 0 \end{aligned}$ | 要 |  |  | Torminl. | Corporate title of company carrying the mail. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 157 | Ind | 22047 |  | Indianapolis, Springtield.... | Indiana, Bloomington and Western Railways. | $\begin{aligned} & \text { Mitles. } \\ & 140.05 \end{aligned}$ | 25 |
| 158 | Ohio | 21073 |  | Cleveland, Mineral Point ... | Valley Railway. | 74.58 | 25 |
| 159 | Ar | 29007 |  | Little Rock, Arkansas City. | Little Rock, Misaissippi River and Texas Railway. | 112.61 | 20 |
| 160 | Pa | 8112 |  | Foxburgh, Sheffleld Junction ( $\mathrm{n}, \mathrm{o}$.), | Pittsburgh, Bradford and Buffalo Railway. | 64.30 | 17 |
| 161 | N. Y .. | 6032 | ....... | Fort Edward, Lake Goorge. | Delaware and Hudson Canal Company. | 15. 95 | 15 |
| 162 | Pa | 8147 |  | Clarion Junction ( $\mathrm{n} . \quad$ o.), Clarion. | Pittsburgh, Bradford and Buffalo Rallway. | 6.73 | 17 |
| 163 | W | 25011 |  | Kenosha, Rookport. ......... | Chicago and Northweatern Railway. | 72. 40 |  |
| 164 | N. Y | 6073 | ......* | Rondout, Stamford | Ulster and Delaware Railroad. | 73.64 | 21 |
| 165 | Mioh. . | 24062 |  | Milwankee Junction (n. o.), Detroit Junction. | Chieago, Detroit and Canada Grand TrunkJunctíon Rail. road | 4. 53 | 18 |
| 166 | Tex | 31087 |  | Fort Worth, Wichita Falls. | Fort Worth and Denver City Railway. | 115, 44 | 19 |
| 167 | Mo | 28019 |  | Quincy, Trenton............. | Wabash, Saint Lonis and Pacific Railway. | 137. 89 | 90 |
| 168 | Iowa | 27015 |  | Des Moines, Indianola | Chiongo, Rock Island and Pa - | 22.43 | 17 |
| 169 | Town | 27031 |  | Des Moines, Fort Dodge | Des Moines aud Fort Dodge | 88, 69 | 23 |
| 170 | CaI | 46087 |  | National City, Colton. | Callfornla Southern Railroad.. | 128 | 18 |
| 171 172 | Ind. | 22008 24008 |  | Louiaville Junction, Michigan City, | Lonisville, New Albany and Chicago Railway. | 289.66 104.30 | 27 |
| $\begin{aligned} & 172 \\ & 173 \end{aligned}$ | III . | 23020 |  | Sidney, Нavana .............. | Wrbash, Salnt Louis and Pa effe Rallway. | 112.47 | 25 |
| 174 | III | 23024 |  | Peoria, Eva | Peoria, Decaturand Evansville Railway. | 250. 93 | 31 |
| 175 | III | 29038 |  | Peorta, Jekequy | Wabash, Saint Louia and Paniflc Railway, | 84.59 | 20 |
| 176 | Meh | 24016 |  | Ionia, Big Rapids............ | Detroit, Lansigg and Northern Railroad. | 68.00 | 21 |
| 177 | III | 23083 | ....... | Bates, Jerseyville........... | Wabash, Saint Louis and Paoltic Rallway. | 35. 81 | 20 |
| 178 | III | 23043 |  | Streator, Fairbury .......... | do | 31.98 | 25 |
| 179 | Iowa | 27030 |  | Des Moines, Jewell. . . . . . . . | Chtcago and Northwesters Kallway. | 59.93 | 18 |
| 180 | Ill .... | 23047 |  | Chester, Tamaroa | Saint Louis Coal Railroad..... | 41.76 | 20 |
| 181 | Nebr | 34005 |  | Nemaha City, York | Nobraska Railway | 137.45 | 18 |
| 182 | Ind .., | 22048 |  | Louisville, Oakiand City.... | Louisville, Evansville and Saint Lonis Railway. | 99.55 | 23 |
| 183 | Minn . | 26006 |  | Saint Paul, Brookenridge... | Saint Panl, Minneapolis and Manitoba Railway. | 216. 88 | 23 |

are conteyed, the acoommodations-for mails and agents, $q$ c.-Continued.

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

are conreyed, the accommodations for maile and agents, \&o.-Continued.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Average carried distanc \& weight whole e. \& \& $$
\frac{\stackrel{4}{8}}{8}
$$ \&  \& $$
\begin{aligned}
& \text { ㄴ } \\
& \text { \& } \\
& \text { g }
\end{aligned}
$$ \& \& <br>
\hline  \&  \& partmen \&  \&  \& $$
\begin{aligned}
& \text { 名 } \\
& \frac{2}{2} \\
& \frac{2}{2}
\end{aligned}
$$ \& \& 求 <br>
\hline Pounde.
$$
27,111
$$ \& Pounds. 903 \& apt (av.) 20.11 by 7,11 ... \& 7 \& Dollars. 5729 \& \& .14 m . increase. 17.68 m . from Dec. 1 , 1881; 4.02 m . from Арr. 5, 1882; 15.44 m. from Oct. 2.1882; 19.87 m . froto Dec. 1 , 1882; 6.94 m . from Jsu. 10, 1889. \& 184 <br>
\hline 16,534 \& 551 \& apt. 13.5 by 7.8, f. f., 8. 1..... \& 6 \& 5729 \& \& 1.35 m . decrease ...... \& 185 <br>
\hline 15,985 \& 531 \& apt. 16 bs 10.9 , \& 12. $76{ }^{*}$ \& 5729 \& \& . 50 mm , decrease \& 186 <br>
\hline 12,378
12,346 \& 412
408 \& no clerk................... \& $16.5^{*}$

6 \& 5729

57
57 \& \& 24.05 m . from July 4, 1881; 5.02 m . from Sept 25, 1881; 6.24 m. from May 1, 1882. In Oct., 1862. \& 187
188 <br>
\hline 12, 346 \& 408 \& 8.7 by 7.10, f. f. \& 6 \& 5729 \& \& In April, 1888......... \& 188 <br>
\hline 12,227 \& 407 \& 14.7 by 7, f.f., 8. $1 . . . . . . . . .$. \& $\theta$ \& 5720 \& \& 26.38 m . from Mar. 13, 1882 ; 65.47 m . from Auk. 16, 1882. In $\Delta \mathrm{pr},{ }^{1883}$. \& 189 <br>
\hline 58,493 \& 1,949 \& apt. (av.) 20.9 by 9, f. f., s. 1.. \& 6 \& 5678 \& \& .82 m . increase. Cov. ers ronte 27049. 13.80 m. at $\$ 70.97$. \& 190 <br>
\hline 15,455 \& 515 \& 17.4 by $8.7 ; 12.10$ by 7; 11. \& 12.9* \& 5648 \& \& 120.57 m . from Oct. 24, 1881. In A7g., 1882. \& 191 <br>
\hline 12,975 \& 432 \& 11 by 8, f. f., 8.1............ \& 6. 81 * \& 5643 \& \& 22.55 m . from Aug. 8 , 1882. In Mar., 1883. \& 102 <br>
\hline 11,497

1 \& 383 \& in h, c..................... \& 18. $39^{*}$ \& 5643 \& \& 2.9 m . from Feb. 26 , 1883, extension Sonth Duxbury to Kingston Station (n. o.) 30 days, from April 4, 1883. \& 193 <br>
\hline 41,787 \& 1,392 \& 19.6 by 8.6, f. f., s. 1. Brainerd to Glendive, 554.26 m . \& T. 61 \& 5609 \& \& In May, 1882 Not weighed, extension City, 79.07 m . 155.46 m.from June 15,1881: 65.89 m . from Aug. 1 , 1881. \& 19 <br>
\hline 35,289 \& 1,176 \& 10.6 by 8.6, f. f., 8. 1., Brainerd to Glendive, 554.26 m . \& 7.61* \& 5600 \& \& In May, 1882. Not weighed, Glendive to Miles City, 79.07 $\mathrm{m} . \quad 155,46 \mathrm{~m}$. from June 15, 1881; 65,89 me. from Aug. 1, 1881. Sec parts (194 and 596). \& 195 <br>
\hline 62,869 \& 2,005 \& c. 1. 0, 39.6 by 8.7, f.i. c., 8. 1 . \& 10.32* \& 5558 \& 2500 \& 93 m . from June 19, 1882. In April and M9y, 1883. \& 196 <br>
\hline 38,789 \& 1,126 \& 17.6 by 0.4, R. f., \& 13 \& 5558 \& \& . 55 m , decrease........ \& 197 <br>
\hline 31,711 \& 1, 057 \& apt. 16.9 by 7. $5, f, f .$, , 1. 25.81 m., Gratiot to Min. \& 14.34* \& 5558 \& \& . 54 m . decrease. . . . . . \& 198 <br>
\hline 14,298 \& 808 \& 16.3 by 7.7 , f. f., \&. $1 . . . . .$. \& 13 \& 5558 \& \& 2.6 m . decrease. Late branch of route 38003 . In April. 1882. \& 199 <br>
\hline 13,405 \& 449 \& apt. 9 by 7, f. f., 1.1 \& 12 \& 5588 \& \& . 68 m . increase . . . . \& 200 <br>
\hline 13, 898 \& 396 \& 6.6 by 6, f. f., 8. I ............. \& 8.73* \& 5558 \& \& 26.52 m . from Oct. 10 , 1882 In April 1883. \& 201 <br>
\hline 32, 308 \& 1,076 \& apt. 17.8 by $0.6,8.1$. \& 6 \& 5472 \& \& \& 202 <br>
\hline 20,569 \& 685 \& apt. 12.4 by 6.7, 1.1......... \& 11.17* \& 5472 \& \& 1.89 m . decrease. \& 203 <br>
\hline 198. $\times 39$ \& 661 \& 12 by 7, 8, f, f, , 8, 1............ \& 8,14* \& 5472 \& \& 1.20 m . decrease....... \& 204 <br>
\hline 14,744 \& 491 \& $20 \mathrm{byg} 9.4, \mathrm{f} . \mathrm{f}, \mathrm{ss} 1 . \ldots \ldots .$. \& 8. $47{ }^{*}$ \& 5472 \& \& . 11 m . decreasy........ \& 205 <br>
\hline
\end{tabular}

G.-Table showing the wetght of the mails, the speed with which they

are conveyed, the acoommodations for maile and agente, qo.-Continued.


are conveyed，the acoommodations for mails and agents，$\dot{f}$ ．－Continued．

| Average earried distanc | weight whole 8. | Size，\＆e，of mall－car or apartment． |  |  | $\begin{aligned} & \text { 名 } 0 \\ & \text { 合 } \\ & \text { H. } \end{aligned}$ | Remarks． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 落 } \\ & \text { 哥 } \\ & \text { 名 } \end{aligned}$ | 空 |  |  |  |  |  | $\frac{5}{8}$ |
| Pounds． $9,898$ | Pounds． 329 | 14.9 by 8.10, C． $\mathrm{f}, \mathrm{} ,6.1 \ldots \ldots$. | 7 | Dollare． 5130 | Dollare． | 13.46 m ．from Mar． 13 ， $1882 ; 63.71 \mathrm{~m}$ ．from Jnlv 10,$1882 ; 20.45$ m．from Nov．1， 1882 In A pr， 1883. | 235 |
| 9，656 | 321 | 18.6 by 9.2 ，f．f．，s． $1 . \ldots \ldots .$. | 6 | 5130 |  | .79 m ．increase．From Nov．21， 1881. | 236 |
| 9， 625 | 320 | n10 apt | 6 | 5130 |  | From Jume 1，1882．．．． | 297 |
| 7，309 | 243 | 12.0 by $9, f, f$, ， | 6 | 5130 |  | 22.08 mm ．From Oct．16， 1852．In Apr．， 1883. | 238 |
| 6， 802 | 906 | 11．6 by 9．6． 11. | 6 | 5130 |  | .05 m ．increase ．．．．．． | 239 |
| 14，875 | 495 | 12.2 by $7.5, \mathrm{f}, \mathrm{f}, \mathrm{8} .1$ | 6 | 5045 | － | 33.01 m ．from Oct．16， $1882 ; 20.96 \mathrm{~m}$. from Nov．10，1882： 22.40 m．from Dec．11，1882 | 240 |
| 13，060 | 435 | 10.10 by $6.8, f . f ., 8.1$ ．．．．．． | 6 | 5045 |  | 53.52 m ，from Dec． 1, 1882．In Apr．， 1883. | 241 |
| 9， 500 | 316 | 8.7 by 7．1，f．f．，8． 1. | 6 | 5045 | ．．．．．．．． | 4 m. from A pr．17， 1882. In Aug．ibs2．Whole route from Aug． 1 ， 18 c 2. | 242 |
| 9，431 | 314 | tuail apt． 0 by $6.0,11 \ldots \ldots$ | 6 | 6045 |  | From Sept，15， 1882. Weighed from Oct． 16， 1 sk ． | 243 |
| 0，263 | 308 | 12.2 by 7．5，f．f．，8． 1 | a | 5045 |  | 30.12 m ．from Feb． 10 ， $1882 ; 38.27 \mathrm{~m}$ ．from May 15．1882．In July， 1852. | 244 |
| 7，517 | 250 | apt． 12 by 6．10，s， | 5 | 5045 |  | .46 m ．decrease．．．．．． | $2 / 5$ |
| 15，350 | 511 | apt． 12.4 by 6.7 | 6 | 4959 |  | ． 50 m ．decrease．．．．．．． | 246 |
| 14，145 | 471 | wpt， 13.9 by 7.1, s 1 ．to Keithsburg．No elk．res． | 16． $50{ }^{+}$ | 4959 |  | 1.65 m ．decreuse． | 247 |
| 13，810 | 460 | no apt．．．．．．．．．．．．．．．．．．．．．．．．． | 13 | 4959 |  | .08 m ．increase | 248 |
| 13，369 | 445 | apt． 15.2 by 7．7，f．f．， | 6 | 4989 |  | ． 21 m ．increase ．．．．． | 249 |
| 9，148 | 304 | 12.6 by 5．E，f．f．，8．1．．．．．．．．． | 6 | 4959 |  | 81.08 m ．from Aug． 1 ， 1883．In Apr，188a． | 250 |
| 462 4 | 15 | ta b． | 6 | 4980 |  | 1.03 m ．from Jan．23， 1882 ，extension bet． Cantomaud Gilbert－ ville．In Joly， 1882 ． | 201 |
| 14， 199 | 478 | apt． 13.6 by 9.3, f．f．，M．I．， 181.75 m ． | 0 | 4874 |  | 10.31 m ．from Nov．1， 1882.57 m ．decrease． | 252 |
| 18，211 | 440 | apt． 20 by 9.4, f．f．，e．1．．．．．． | 6 | 4874 |  | ． 02 m ．decreare ．．．．．．．． | 253 |
| 9，907 | 380 | no apt ．．．．．．．．．．．．．．．．．．．．．．．．． | 26 | 4874 |  | .60 m ．incresse．In Ang．． 1883. | 254 |
| 3，707 | 393 | Rpt， 9.11 by 7.2, f．¢， | 6 | 4874 |  | ． 36 m ．decrvaне．． | 255 |
| 0，463 | 815 | apt． 17 by 8．7，f．f．，8．1 ．．．．．． | 6 | 4874 |  | ． 50 m ．decreaso． | 256 |
| 9，432 | 314 | apt． 10.8 by 8.9 ．．．．．．．．．．．． | 0 | 4874 |  | ． 56 m ，decrease．．．．．．．． | 257 |
| $9,210$ | 307 | upt． 11.11 by 6．8， $11 . \ldots \ldots$ | $9^{4}$ | 4874 |  | 2.43 m ．decrease．．．．． | 258 |
| $8,724$ | 200 | 0 by $0.0, f, f, 3,1, \ldots \ldots \ldots$, | 6 | 4874 |  | 36.52 m ．from Jaly 16, $1880 ; 15.88 \mathrm{~m}$ ．from Oct．18．1880； 7.18 m ． from Feb．1，1881； 21.78 m ．from May 2 ， ；881． 39.87 m ．from Sept 1，1861．． 39 m ． decrease． | 259 |
| 7，032 | 264 | no apt．．．．．．．．．．．．．．．．．．．．．．． | 25 | 4874 |  | ． 22 m m．increase ．．．．．．． | 260 |
| 7，214 | 240 | 18.8 by 8, f．f．8．1．，to Flor－ s．mes 42.89 mb ． | 12． $60{ }^{*}$ | 4874 |  | 15.35 m ．from Jane 1 ， 1882．In July， 1889. | 261 |
| 20，615 | 067 | apt． 25 by $9.3, f$, f．，3． 1 ， 110.68 m ． | 10． $10{ }^{*}$ | 4788 | ．．．7．．．． | ． 60 m ．decreaae．．．．．．． | 202 |
| 19，765 | 609 | 11.6 by 6．10，f，f． 4.1 ．．．．．．．． | 6 | 4788 |  | 25.24 mm ．from Deec， 1. | 303 |
| 16，363 | 584 | 17.8 by 9．4， $11 . \ldots \ldots \ldots$. | $10.36{ }^{*}$ | 47.88 |  | ． 24 m ．increase ．．．．．．．． | 264 |

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

| $$ | $\frac{9}{4}$ |  |  | Termini. | Corporate title of company carrying the mail. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 265 266 | Wis $\mathrm{Pa} \ldots$ | 25027 8146 |  | Fort Howard, Winona <br> Weat Brownaville, Uniontown. | Green Bay, Winona and Saint Panl Railroad. <br> Pennaylvanla Railroad.......... | Miles. 215. 50 18. 54 | 25 12 |
| 267 | Mo . . . | 28024 |  | Holdev, Paol | Missonrl Pacific Rail | 54. 19 | 19 |
| 268 | Wis .. | 25008 |  | Oshkosh, Ripon | Chicago, Milwaukeeand Saint Panl Railway. | 20.99 | 19 |
| 209 | Mich | 24030 |  | Enst Saginaw, Saint Louis | Sagionw Valley and Saint Louis Railrond. | 35. 36 | 18 |
| 270 | Wis | 25019 |  | Sheboygan, Princeton | Chicago and Northwestern Raifway. | 79.13 | 15 |
| 271 | Mich | 24034 |  | Walton, Traverse City | Traverse City Railroad....... | 26. 97 | 15 |
| 272 | Ariz.. | 40002 |  | Benson, Isaacron | New Mexico and Arizona Ralltoad. | 88. 43 | 22 |
| 273 | N. J .. | 7052 |  | Belvidere, McA fee Valley | Lehigh and Hudson River Railway. | 41. 48 | 15 |
| 274 | Colo | 38015 |  | Mears, Hanmana | Denver and Rio Grande Railway. | 27.33 | 10 |
| 275 | L | 30008 |  | Fiekaburgh, Monroe | Vickaburgh, Shreveport and Pacific Railway. | 76. 16 | 12 |
| 276 | Nebr | 34006 | +....** | Crete, Beatrice | Omaha and Southweatern Railroad. | 30.60 | 25 |
| 277 | Misin. | 18010 |  | Natcheg, Jacksom | Natchez, Jackson and Columbus Rallroad. | 98, 89 | 17 |
| 278 | III | 23050 |  | Danvilio, Cairo | Wabash, Saint Louis and Pacifle Railway. | 259.85 | 20 |
| 279 | Iowa | 27016 |  | Wasbington, Knoxville | Chicago, Rock Island and Pacitic Railwas | 78. 61 | 94 |
| 280 | Wis | 25028 |  | Hudson, C | Chicago, Saint Paul, Minneapolia and Omahn Railway. | 122.89 | 14 |
| 281 | Colo | 38021 |  | Forks Creek, Central City .. | Colorado Central Railroad.... | 11. 29 | 14 |
| 282 | Lowa | 27009 |  | Villisea, Burlington Junction. | Chicago, Butlingtonand Quincy Ratitrond. | 37.6 | 20 |
| 283 | Mo | 28044 |  | Bigelow, Butrlington Junction. | Kansas City, Saint Joseph and Council Bluffe Rallroad. | 32. 11 | 21 |
| 284 | Mich | 24024 |  | Ypstlanti, Brakers ......... | Lake Shore and Miohigan Southern Rallway. | 65. 52 | 22 |
| 285 | Jowa | 27066 |  | Jewell, Lake City . . . . . . . . . . | Chicago aad Northweatern Rallway. | 58. 69 | 12 |
| 286 | Cal. | 46026 |  | San Francisco, Alameda | Central Pacife Railruad | 11.62 | 14 |
| 287 | Mo | 28021 |  | Mexico, Cedar City | Chieago and Alton Taifroad . | 50. 43 | 20 |
| 278 | Ill | 23052 |  | Cortland, Syemmore | Syermore, Cortland and Chicaso Raillout. | 5.24 | 25 |
| 289 | Kand | 33036 |  | Fort Scott, El Doralo | Saint Iothin, Fort Scott and Wichitas Rajlroad. | 127.97 | 80 |
| 290 | N. Y.. | 6123 |  | Rocbeater, Hinsiale | Butfato, New York and Philadelplia Raflway. | 09.02 | 20 |
| 291 | Iowa - | 27086 |  | Jewoil, Lako City | Chjeago and Northwentern Railway. | 58. 58 | 11 |
| 292 | Kana | 33036 |  | Fort Scott, Toronto | Saint Lonis, Fort Scott azd Wichita Raflroad. | 73. 90 | 25 |
| 298 | Minn | 26042 |  | Walens, Ferirun Fafls ....... | Northern Paclfog Rallroad... | 51. 95 | 30 |
| 294 | Wis .. | 25042 |  | Lancaster Junction (B, o.), Laspenter. | Chteago aud Northwestern Rallway. | 12. 31 | 10 |

are conveyed, the acoommodations for mails and agents, fo.-Coutinued.

G.-Table shouring the weight of the mails, the spoed with which thoy

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

| Average carried distanco | weight whole <br> e． |  | $\begin{aligned} & \dot{4} \\ & \dot{8} \\ & \mathbf{8} \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 苞 } \\ & \text { 受 } \\ & 88 \\ & 88 \end{aligned}$ |  | apartment． | $\begin{aligned} & \text { 㭗 } \\ & \text { 总 } \\ & \text { H } \end{aligned}$ |  | $\begin{aligned} & \text { 台昆 } \\ & \text { 品离 } \\ & \text { A } \end{aligned}$ | Remarks． | 葛 |
| Pounds． 11， 120 | Pounds． 370 | apt． 10.4 by 7．8．f．f．，a．1．．．．． | 6 | Dollaste． 4532 | Dollare． | .00 m ．decresse． | 295 |
| 0，728 | 324 | no apt | 12 | 4582 |  | 1.27 m ．increase | 208 |
| 8，431 | 281 | spt 19.2 by 7 | 13 | 4532 |  | .21 m. increane | 207 |
| 7，600 | 263 | 12 by 6，f．f．，g．I ．．．．．．．．．．．． | 6 | 4532 |  | 15.76 m ．from Oct． 1 ， 1882．In April， 1883. | 298 |
| 3， 914 | 130 | in b．c．．．．．．．．．．．．．．．．．．．．．．．．． | 15．08＊ | 4532 |  | 5.05 m ．from Felb． 12, 1883； 3.28 m ．Prom Apr．2．18－3． 30 days from June 11， 1683. | 299 |
| J3， 513 | 450 | 11.1 by 8．9， | 6 | 4446 |  | Whole ronte from | 300 |
| 8，158 | 271 | $12 \mathrm{by} \mathrm{7.4}$, | 7． $85^{\text {＋}}$ | 4446 |  | July 1． 1861. <br> 28.80 m．from Мuгсh 10, 1883. | 301 |
| 7，708 | 258 | no ap | 6 | 4446 |  | ． 77 m ．decresse ．．．．．．． | 202 |
| 7，064 | 236 | no spt | 6 | 4446 |  | From Jan．15，1888．In April， 1883. | 1803 |
| 0，852 | 228 | in $b$ | 12 | 4446 |  | From Angust 21， 1882. Weigbed from Oct． 18， 1882. | 304 |
| 6，806 | 228 | spt． 25.10 by 8．6，s．1．．．．．．．． | 6 | 4440 |  | .37 m ．increase．From September 4， 1882. | 305 |
| 37， 057 | 1，235 | 21 by 9．2， | 12 | 4378 |  | ． 14 m ．increase．．．．．．．． | 306 |
| 16，707 | 556 | apt． 11.10 by 9.5 f．f．，s．I．， 57.78 m ．to Lencaeter Jnnction． | $8.24 *$ | 4361 |  | ． 02 mm ．increase ．．．．．．．． | 307 |
| 12，730 | 424 | 15.8 by 7．8，f．f．，8． $1 . . . . . . .$. | 6 | 4361 |  | 18.36 m ．from May 1 ， 1882．In A pril， 1883. | 808 |
| 10，629 | 884 | spt． 10.6 log 7 | 10．47＊ | 4361 |  | .65 m. deorease．．．．．．． | 309 |
| 10，250 | 341 | $11.11 \mathrm{by} 6.4,8.1$ | 6 | 4361 |  | Pas from Sept 1， 1882. | 310 |
| 8，232 | 307 | apt． 17 by 8．7，f． | $7.38{ }^{+1}$ | 4361 |  | .62 m ．increase | 311 |
| 8，894 | 290 | 11.10 by 5．9，f．f．，e．l．，to Dayton， 17225 m ．No clk．reaidue． | 7．38＊ | 4361 |  | 23.90 m ．from May 1， 1882．In Oct．， 1882. | 318 |
| 8，746 | 291 | apt． 11.8 by 7．4，f．f．， 11. | 6 | 4361 |  | ． 07 mm decrease | 313 |
| 4，642 | 221 | in | 12 | 4361 |  | From March 20， 1883. 30 days from $A$ pril | 314 |
| 0，529 | 217 | no apt | 12 | 4861 |  | In October， 1882 | 815 |
| 6，488 | 216 | 12 by 0．8，f．f．， 8 I ．．．．．．．．．．． | 0 | 4361 |  | 21.16 m ．from March 1 ； 1881； 6.50 m ．from January 10，1882．In | 310 |
| 4，402 | 213 | no apt．．．．．．．．．．．．．．．．．．．．．．． | 12 | 4361 |  | .45 m ．increase． 34.07 m．from March 2， 1883. | 317 |
| 0，169 | 205 | no spt．．． | 9．98＊ | 481 |  | 1.21 m ．decrease． 1825 | 318 |
| 6，172 | 205 | 8 by 6．6，11．．．．．．．．．．．．．．．．．． | 6 | 4861 |  | \％6．from rebe decrease．．．．．．．．． | 319 |
| 28， 568 | 785 | 13.10 by 9.3 ，f．f．，s． 1 | 10.9 | 4275 |  | 71.60 m ．from $\Delta$ prll 5 ， | 320 |
| 16，618 | 850 | 15.3 by 9．1，f．f．，8．l．．．．．．．．．． | 14 | 4275 |  | 1882．In Oct． 1882 <br> 16.87 m．from Jan． 10, 1882； 87.57 m ．from Augut 1，1882．In October， 1882. | 821 |
| 15，077 | 502 | 12.4 by 7.2 ，f．f．，s． 1. ，to Evereat， 5145 m. | 0 | 4275 |  | 45.34 m．from Sept 15 ， 1882 In Apr．， 1883. | 322 |
| 13，738 | 457 | apt． 26 by $9.6, \mathrm{f}$ f．，s． $1 . . . .$. | 6 | 4275 |  | 30.19 m. from Jan． 10, 1888 ． 02 m. decreaue． | 323 |
| 13，687 | 455 | no spt．．．．．．．．．．．．．．．．．．．．．．．． | 12 | 4275 |  | 1.24 mi ．increase．．．．．．． | 324 |
| 12， 671 | 422 | apt． 12.2 by $7.5,11 . . . . . . .$. | 12 | 4275 |  | .13 m. increase | 326 |

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

are conveyed, the acoommodations for mails and agente, fo.-Continued.

G.-Table showing the weight of the mails, the speed with whick they

| $\frac{\stackrel{4}{5}}{5}$ |  |  | 낭 <br>  | Termini. | Corporate title of company carrying the mall. |  | 等 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 859 | Minn. | 26039 | ....... | Crookston, Creel City | Saint Panl. Minneapolis and Manitoba Railway. | Miles. <br> 114.34 | 20 |
| 360 | Pa | 8131 | ....... | Kinzua Junction ( $\mathrm{t}, 0$. ), Eldred. | Bradford, Bordell and Kinzua Railroad. | 14. 25 | 15 |
| 361 | Mo ... | 28008 |  | Versailles, Boonville | Missonti Pacific Railway | 44. 60 | 12 |
| 302 | Wis .. | 25005 |  | Watertown, Madison | Cbicago, Milwankee and daint Paul Railway. | 39 | 24 |
| 363 | Minn . | 26024 |  | Mankato, Wells.. |  | 38. 18 | 20 |
| 364 | III.... | 23019 |  | Washingtom, Dwight..... | Chicago and Alton Railroad... | 70. 12 | 20 |
| 365 | Minn | 26038 |  | Minneapolis, Birch Cooley .. | Minneapolis and Saint Lonis Railway. | 109, 58 | 20 |
| 366 | Minn . | 26029 |  | Lake Crystal, Elmor | Chicago, Saint Paul, Minneapolis and Omala Kallway. | 44. 20 | 21 |
| 367 | III | 23077 |  | White Heath, Decatur | Wabash. Saint Louis and Pacific Railway | 30.63 | 20 |
| 368 | Ohio | 21003 |  | Cleveland, Sherodsville | Connotton Valley Railroad.... | 108.14 | 98 |
| 869 | Ohio | 21059 |  | Sprin | Ohio Southern Railroad . . . . . . . | 118.89 | 30 |
| 370 | Iowa | 27050 |  | Wall Lake, Sac City | Chicago and Northwestern Railway. | 14.17 | 12 |
| 371 | Mich | 24050 |  | Buchauan, Berrien Springs.. | Saint Joseph Valles Railroad | 11.07 | 11 |
| 372 | Mich | 24007 |  | Kalamazoo, South Haven ... | Michigan Central Railroad .. | 40.18 | 12 |
| 373 | Minn | 26032 |  | Reno, Proston. . . . . . . . . . | Chicago, Milwaukeeand Saint Panl Railway. | 57.72 | 15 |
| 374 | Minn | 26045 | ...... | Hastings, Stillwater | .....do ........................ | 26.12 | 18 |
| 375 | III | 23004 |  | Elgin | Chicaro and Northwestern Ralfway. | 44.18 | 29 |
| 370 | W is | 25021 |  | Calamine, Platteville | Chicago, Mitwaukee and Saint Paul Railway. | 18.75 | 21 |
| 377 | Iowa. | 27045 |  | Avoca, Harlan | Cbicago, Rack Island and Pacifie Railway | 14.21 | 18 |
| 378 | Ind | 22023 |  | Oakland City, Monnt Vermon | Loniscille, Evansville and Saint Louis Railway. | 88, 56 | 26 |
| 379 | Minn | 26022 |  | Wabasha, Zumbrota | Chicago. Milwankeeand Saint Paul Railway. | 59.24 | 16 |
| 380 | Iowa | 27018 |  | Davenport, Maquo |  | 43.91 | 18 |
| 381 382 | Colo | 38026 6124 |  | Como, Dillon Brooklyn, Ja | Denver, South Parkand Pacitic Railroad. <br> Long Island Raflroad | 30.28 9.18 | 17 19 |
| 383 | Mo | 28029 | *.... | Hamnibal, Gilmore (tu. o.). .. | Saint Louis, Mannibal and Keoknk Railroad. | 85. 69 | 11 |
| 384 | Colo .. | 38025 |  | Maniton Junction (n. o.), Colorado Springz. | Denverand New Orleana Railroad. | 9.64 | 28 |
| 385 |  | 23057 |  | Rochelte, Rockford ......... | Chicago and Iows Rallroad... | 27.76 | 27 |
| 386 | Colo | 38014 |  | Nathrop, Hancock. | Denver, South Park and Paciflc Railioad. | 21.96 | 15 |
| 387 | Nebr | 34021 |  | Emorson Junction ( $\mathrm{n}, \mathrm{o}$ ) Norfolk. | Chicago, Saint Paul, Minneapolis and Omaha Railway. | 46. 67 | 15 |
| 388 | Mo.. | 28047 | ***... | Jefferson City, Aurora Springa. | Missourl Pacific Railway ...... | 37.46 | 10 |
| 389 |  | 11020 |  | Balcony Fulls, Lexington ... | Richmond and Alleghany Rallroad. | 20.50 | 15 |
| 390 | N. Y.. | 6129 | . | Addinon, Gaines . . . . . . . . . . . | Addison and Northern Pennsylvanla Rallway. | 41.25 | 15 |

are conreyed, the accommodations for maile and agents, \& $c$. -Continued.

| Average veight cartied whole distance. |  | Size, ce., of mall-car or apartment. |  |  |  | Remarks. | 安 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Pounds. $7,884$ | Pounds: 262 | no apt | 6 | Dollars. <br> 4275 | Dollars. | 40.14 m. from Joly 2 1882. Not weiphed in extedsion, Bartlett to Croel City. In Aug. . 1883. 2.68 mi. decreaxo. | 350 |
| 7,870 | 262 | apt., 7.5 by 5, 11 |  | 4275 |  | 12.32 m . from Nov. 20 , 1882. 30 days from Feb. 18. 1883. | 360 |
| 7, 521 | 230 | no apt | 9. $48^{*}$ | 4275 |  |  | 381 |
| 7,423 | 247 | 22 by 9 | 12 | 4275 |  | . 05 m . decremse | 362 |
| 7,215 | 240 | 13.6 by 7.2 , f. f., s. $1 . \ldots \ldots \ldots$. | 6 | 4275 |  | 2.63 m . decrease . ...... | 303 |
|  | 239 | apt. 13.10 by $9.5 \ldots \ldots . .$. | 8 | 4275 |  | . 01 m m. ivereane........ | 364 |
| 7, 051 | 235 | 9.4 by 9, f. f., $\mathrm{s} .1 . \ldots . . . . .$. | 6 | 4275 |  | 31.23 m . fiom Jan. 1, 1883. 1.58 m . increase | 285 |
| 7,030 | 234 | 8.8 by 6, f. f., | 12 | 4275 |  | . 75 mL . increase ........ | 386 |
| 6, 897 | 231 | apt | 6 | 4275 |  | 2.52 m . decrease | 367 |
| 6,842 | 228 | 6 by 6 , f.f. | Q. $85 *$ | 4275 |  | 59.64 m. from Fol. 1 , 1882; 7.70 m . from Feb. 1, 1882. In Oet., | 368 |
| 6,780 | 226 | 14 by 7.8, f. f., s. $3 . . . . . . . . . . . \mid$ | 6 | 4275 |  | 188. <br> 8.91 m . from Dec. 1. 18*. In Apr., 1883. | 300 |
| 6, 761 | 225 | un | 12 | 4275 |  | . 19 nm . $\mathrm{Increase......}$. | 370 |
| 6. 787 | 224 | no apt | 12 | 4275 |  | . 04 m . increane | 71 |
| 0,742 | 223 | 12.7 by $6.6,11$ | 12 | 4275 |  | . 47 mr decrease | 372 |
| 6,868 | 222 | 8.11 by 5.1U, f. f., | 8 | 4 75 |  | . 05 n. increaso | 372 |
| 6, 588 | 219 | no apt | 13 | 4361 |  | 05 m. incrense. From Jan. 1, 18 8.3. | 874 |
| 6, 550 | 218 | apt., 9.6 by | 6 | 4275 |  | $.48 \mathrm{ns}$. increase. | 375 |
| 6, 482 | 216 | no ap | 21* | 4275 |  | . 22 nl . decrens | 376 |
| 0,456 | 215 | no a | 12 | 4275 |  | 1.81 m . increaso | 377 |
| 0, 454 | 215 | 14 by 7.4, f | 8. $34{ }^{*}$ | 4275 |  | 47.44 m. from Apr. 24 , $18 \times$. In Nov., 1882. | 378 |
| 6,415 | 213 | 8.11 by 5.10, f. f., | 6 | 4275 |  | .15 m . increasa....... | 379 |
| 6. 342 | 211 | 15.6 by 6.0 | 8. $48^{*}$ | 4275 |  | 1.15 m . increase...... | 380 |
| 6, 24 | 209 | no apt |  | 4275 |  | Fromi Feb. 1, 18\%3. In Apr. $18+3$. | 381 |
| 6,280 | 208 | in b. | 12 | 4275 |  | Front May 1, 1883. Pay | 382 |
|  |  |  |  |  | 1 | not to exceer \$375 per annum. 30 days from J ane 11, 1883. |  |
| 6,229 | 207 | 12 by 8 , f. f., 21 | 6 | 4275 |  | 22.85 m . from Feb. 1 , 1882 ; 15.31 m . from June I, 1882. 16 m . | 383 |
| 6, 168 | 205 | 24.7 by 9.2, f. f., d. 1 | 17. 50 | 4273 |  | dесгевв. <br> From Jan. 1, 1883 | 384 |
| 6, 120 | 204 | no apt | 0 | 4275 |  | . 06 m . increase | 385 |
| 6, 128 | 204 | no apt | 7 | 4275 |  | From Nor. 1, 1881. . 01 m. increase. . | 386 |
| 6,098 | 203 | 11.9 by 9.4, f. | 6 | 4275 |  | From June 1, 1882. In | 387 |
| 6,071 | $202!$ | apt., 10.4 by 7.4. s. 1 | 6 | 4275 |  | A pr., 1883. <br> .89 m. decrease. m. from Feb. 8, 1882; 18.84 m . from May 15, 1882. | 388 |
| 0,035 | 201 | 11.1 by 8.9, f. f.; no clk..... | 6 | 4275 |  | $\text { In Aug., } 1882 \text {. .......... }$ | 389 |
| 6,025 | $200$ | apt. 8 by $5.6,11$ to Westfleld 27.07 m .; in b. c., res. 14.18 m . | 6 | 4275 |  | 27.35 m . from Dec. 11 , 1882, to Westteld; 13.00 m . from Mar. $15,1883.30$ daya from Apr. 4, 188.3. | 380 |

G.-Table showing the weight of the mails, the speed with whick they

are convoyod, the accommodations for mails and agents, \& c. -Continned.

| A verage carried diatan | weight whale e. | Siee, sc., of mall-car or apartment. | Tripe per week. |  |  | Remarka. | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| $\begin{array}{r} \text { Pounds. } \\ 5,987 \end{array}$ | Pounde. 197 | apt., 8.5 by 7.6, 8.1......... |  | Donare. 4275 | Dollars. | . 11 m. decrease........ | 391 |
| 6,882 | 198 | 17.11 by 8.10 , f. f., s. $1 . . . . .$. | 6 | 4275 |  | From Feb. 16, 1882. In May, 1882. | 882 |
| 5,804 | 198 | no apt..................... | 15* | 4275 | ….......... | .09 m . decroase........ | 383 |
| 6, 774 | 192 | in b. c...................... | 12 | 4275 |  | From Jnly 17, 1882. <br> 30 days from Apr. | 394 |
| B, 788 | 192 | in b. c | 14 | 4275 |  | 4. $1888^{3}$. <br> 9.79 mb . from Jan. 8, 1883, extennion Pen Argyl to Nazareth. | 395 |
| 5,732 | 190 | apt., 7.8 by 5.7, 8. 1......... | 0 | 4275 |  | 04 m . increase. 21.55 m. from May 16, 1882 21.71 m . from Sept. 15,188.2. | 386 |
| B. 728 | 190 | 20 by 8.8, f. f. ; no clerk..... | 10.38* | 4275 |  | 0.49 m . from Aug. 15. 1881. 35 m . increase. | 387 |
| 5, 728 | 190 | no apt. | 12 | 4275 |  | . 04 mm increase ....... | 398 |
| 6, 082 | 189 | no apt. | 9 | 4275 |  | . 07 m . increase. | 399 |
| B, 030 | 187 | no apt. | 6 | 4275 |  | . 68 m . decrease. | 400 |
| 5,025 | 187 | apt. 14.6 by $7.1,11$ | ${ }^{6} 78$ | 4275 |  | In Nor 1862 | 401 |
| 5,632 | 187 | 13.6 by b, no clk |  | 4275 |  | In Nov., 1862 |  |
| 5,497 | 183 | noapt. | 12 | 4275 |  | . 81 m . dearease........ | 403 |
| 5,472 | 182 | apt. $18.11 \mathrm{by} 7.7 ., 18.1$, 8.1 . | 6 | 4275 |  | .38 m .incronse. Weigh. ing from June 13, 1883. | 404 |
| 5, 421 | 180 | no apt | 12 | 4275 |  | . 27 m . increase . . . . . . | 405 |
| 5,366 | 178 | no apt | 7 | 4275 |  | . 02 m . decrease. | 406 |
| b, 310 | 177 | no apt | 6 | 4275 |  | 1.58 m. decrease....... | 407 |
| 5,295 | 176 | apt 7.5 by 5, 1 | 6 | 4275 |  | 80 dars from Feb. 19. | 408 |
| 5,301 | 178 | no apt | 12 | 4275 |  | . 32 m . increase . . . . . . | 409 |
| 6,305 | 176 | no apt | 8* | 4275 |  | . 39 m . iucrease | 410 |
| 5,250 | 175 | in b. c | 6 | 4275 |  | . 03 mm . increase | 411 |
| 5,217 | . 174 | 11.3 bs 6.7, f. f., e. $1 . . . . . . . .$. | 6 | 4275 |  |  | 412 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 5,234 | 174 | no apt | 6 | 4275 |  | From Jaly 1, 1889. In | 413 |
|  |  |  |  |  |  | Apr., 1883. |  |
| 5.116 | 170 | apt 14.6 bs 7.1, 11. | 6 | 4275 |  |  | 414 |
| 5,116 | 170 | no apt | 8. $98{ }^{*}$ | 4275 |  | . 02 m . increase | 415 |
| 5, 042 | 168 | apt 13.6 by 9.5, f. f., e. | 6 | 4275 |  | 68.81 m . from Jan. | 416 |
|  |  |  |  |  |  | 22, $1883 . .02 \mathrm{~m}$. increase. |  |
| 5,085 | 168 | no upt | 6 | 4275 |  | 23.50 m . from Feb. 1, 1882; 10.20 m . from | 417 |
|  |  |  |  |  |  | May 18.288 ; 11.04 |  |
|  |  |  |  |  |  | m. from July 3, 1882. |  |
| 5,028 | . 167 | 8 by 6, f.f., e. 1............ | 12 | 4275 |  | 0.84 mm from Dec. 15 | 418 |
|  |  |  |  |  |  | 1881. In Aug. and Sept. 1882. |  |
| 5, 011 | 167 | no apt | 12 | 4275 |  | .18 m . decrease | 418 |
| 4,992 | 168 | no apt | 6 | 4275 |  | . 08 m . increase | 420 |
| 4,881 | 166 | no apt | 7 | 4275 |  | In June and July, 1882. | 421 |

G．－Table showing the woight of the mails，the speed with whioh they

| 苞 | $\underset{\sim}{4}$ |  |  | Termial． | Corporate title of company carrying the mall． |  | 宫 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 422 | Iowa．． | 27013 |  | Stamwood | Chicago and Northwestern | Mifee． 8.07 | 17 |
| 423 | Mass． | 3042 |  | Boston，Oak | Masilway， | 41． 24 | 22 |
| 424 | Iowa ．－ |  |  | Bell | Chicago，Milwaukee and Saint | 3620 | 9 |
| 425 | N．C． | 13014 |  | Oxford，Eend | Paul Railway． <br> Oxforl and Henderson Rail－ | 13.40 | 20 |
| 426 | Iow | 27023 |  | Beulah， | road． <br> Chicago，Milwauke and Saint | ． 00 | 9 |
| 427 |  | 25099 |  | Mazo Manle，Prairio du Sac． | Paul Railway． Chicago，Milwankee and Saint | 10.45 | 22 |
| 428 | In |  |  | Frankfort，Veed | Paul Railway． <br> Toledo，Cincinnati and Saint | 4s， 15 | 21 |
| 429 | N．Y．． | 6049 |  |  | Louis Ralirod， |  | 15 |
| 82 | N．Y．． | 6040 |  | Wellsville，Eldred | Bradford，Eldred and Cuba Railroad． | 83.14 | 15 |
| 430 | Iowa． | 27032 |  | Grinnell，Montezum | Central Iowa Railway | 17.49 | 15 |
| 43： | Ark | 20002 |  | Helena，Clarendon． | Arkansas Midland Rallroad． | 482 | 13 |
| 432 |  | 23058 |  | West Lebanob，Le Roy | Wabash，Saint Louis and Pa－ cific Railway： | 76．67 | 20 |
| 433 | Colo ．． | 38024 |  | Garo，Alma | Denver，Sonth Park and Pa－ ciffe Railroad． | 16． 95 | 27 |
| 434 | Colo． | 38013 |  | Leadville，Dillon | Denver and Rio Grand Rail． | 36． 60 | 12 |
| 435 | Fia．．． | 16012 |  | Pratks，Gainesville | Florida Southern Railroad．．．． | 49．49 | 12 |
| 436 | Ind | 22039 |  | Fort Brauch，Mount Vernon． | Evansville and Terra Haute | 30．40 | 18 |
| 437 |  | 23006 |  | Danvil | Danville，Olney and Ohio Riv－ | 109.88 | 20 |
| 438 | Minn． | 26018 |  | Chatfield， | Winona and Saint Peter Rail． | 28．73 | 16 |
| 439 | Meb | 24054 |  | East Sagitaw，Sebewaing | Saginaw，Tuscola and Huron | 38.23 | 30 |
| 440 | Iowa．． | 27084 |  | Des Moines，Decatur | Des Moines．Dacoola and Southern Rallooad． | 80.32 | 12 |
| 441 | Iowa． | 27086 |  | Onkaloona，Morning Sun ．．．． | Central Iowa Rathway | 81.90 | 20 |
| 442 | III ．．． | 23059 |  | Rock Island，Cablo | Rock Island and Mercer Coun－ | 27.28 | 15 |
| 443 | Pa．．．． | 8144 |  | Port Allegheny：Couders． port． | Coudersport and Port Alle－ gheny Railroad． | 16． 68 | 18 |
| 44 | Nelor．． | 34020 |  | W ymore，Table Rock ．．．．．．． | Republican Valley Railroad．．． | 40． 43 | 10 |
| 445 |  | 25043 |  | Platteville J unction（n．o．）， Plattevile． | Chreago and Northwestera Railway． | 4． 36 | 24 |
| 446 | III | 23071 |  | Auront，Turner | Chicago，Burlington and | 12.56 | 12 |
| 447 | Ind | 22026 |  | Washington Junction（n．o．）， | Indinapolis and Evansville | 16.3 |  |
| 448 | W is | 25035 |  | Petersburgh． | Railway． |  |  |
|  |  |  |  | Fonduction（u．o．）． | Fon du Lac，Amboy and Pe－ oria Railway． | 28. | 16 |
| 449 | Mich． | 24056 |  | Petoskey，Harbor Springs ．． | Bayview，Little Traverse and Mackinaw Railrond． | 8.1 | 14 |
| 450 | Mo． | 28042 |  | Sedala，Warnaw | Misaouri Pacific Rallway ．．．．． | 43.18 | ${ }^{13}$ |
| 451 | Iowa． | 27043 |  | Hastings，Sidn | Cbicazo，Burlington and | 22.22 | 20 |
| 452 | Mo | 28053 |  | North Springfield，Sparta．．． | Saint Lonis and San Frazcisco Railway． | 28.20 | 10 |

are compoyed, the acoommodations for matle and agente, $\ddagger \mathrm{c}$. -Continued.

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

are conreyed, the accommodations for mails and agents, $f x$. - Continued.

G. - Table showing the wright of the mails, the speed with which they

are conteyod, the acxommodations for mails and agests, frc.-Continued.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline  \& \begin{tabular}{l}
weight \\
Whole \\
. \\

\end{tabular} \& Slsa, ce.., of mall-car or spartment. \&  \&  \&  \& Remarks. \& 寅 \\
\hline \begin{tabular}{l}
Pounds. \\
8,339
\end{tabular} \& Pounds. 111 \& is b. \& 8 \& Dellare. 427 \& Dollare. \& In 0 \& \\
\hline 3,345

3,288 \& 111
108 \& $12 \mathrm{by} 8.10, \mathrm{f}$ f., $\mathrm{m} .1 . . . . . . . .$. \& 6 \& 4375 \& \& 39.60 m . from Jan. 1, 1882; 17.50 m . from Mar. 22, 1882; 11.20 m. from June 12, 1882 In Oct., 1882. In Apr., 1888. \& 487 <br>
\hline 3,259 \& 108 \& in b. \& 6 \& 4878 \& \& From June 1, 1882. 80 \& 489 <br>
\hline \& \& \& \& \& \& days frora May 1, \& <br>
\hline 3,249 \& 108 \& tn b. 0 \& 6 \& 4275 \& \& In Apr., $1883 . . . . . . . .$. \& 400 <br>
\hline 3,240 \& 108 \& no apt \& 7 \& 4275 \& \& 2.44 m . from Jan. 1 , 1883. In A pr., 1883. \& 401 <br>
\hline 3,210 \& 107 \& apt 17 by 8.10, f \& 6 \& 4275 \& \& .09 m. lncreape.,...... \& 402 <br>
\hline 3,218 \& 107 \& apt 18 by 0.4, e. 1 \& 6 \& 4275 \& \& 1.85 m . deoreame. 16.34 m. from Mar. 10, \& 408 <br>
\hline 3,197 \& 108 \& apt 10 by 6.5, \& 6 \& $48 \%$ \& \& 4.90 m . from $\Delta$ pr. 20, 1882. 80 days from Apr. 4, 1883. \& 404 <br>
\hline 3, 154 \& 105 \& 16.6 by 7.7, f. L, no oll \& - \& 4275 \& \& In October, $1882 . . . . .$. \& 405 <br>
\hline 3,122 \& 104 \& no apt \& - \& 4978 \& \& In January, 1883 \& 40 <br>
\hline 3,078 \& 102 \& no apt \& 7 \& 4 78 \& \& In A pril, 1883 \& 407 <br>
\hline 3,060 \& 102 \& Do ept \& 7 \& 478 \& \& In $\mathrm{ApHI}, 1888$. \& 498 <br>
\hline 3,043 \& 101 \& in b. \& 6 \& 4278 \& \& .17 m. decrease. From Sept. 1, 1882. \& 499 <br>
\hline 8.013 \& 100 \& no apt \& 6 \& 4873 \& \& From May 1, $1882 . .$. \& 500 <br>
\hline 1,088 \& 35 \& no apt \& 0 \& 4273 \& \& . 38 m. decrease. \& 301 <br>
\hline 2,870 \& 88 \& no apt \& 12 \& 427 \& \& . 28 m . increase \& 502 <br>
\hline 801 \& 27 \& no apt \& 6 \& 4278 \& \& From Jan. 1, 1883. In A ur. 1883. \& 503 <br>
\hline 18,364 \& 612 \& apt. 15.8 by 9.2 \& 6 \& 3831 \& \& $16 \mathrm{~m} . \mathrm{decrease}$. . . . . . \& 504 <br>
\hline 2,969 \& 98 \& u0 ap \& 6 \& 4275 \& \& 4.70 m. from June 12, \& 505 <br>

\hline 2,819 \& \& $$
0 \text { 2p }
$$ \& 0 \& 4275 \& \& In A pril, $1883 . . . . . . .$. \& 600 <br>

\hline 2,991 \& 97 \& ロ0 ap \& 15* \& 4273 \& \& . 15 mm increnac From \& 507 <br>
\hline 2,893 \& \& no apt \& 12 \& 4273 \& \&  \& 508 <br>
\hline 2868 \& 85 \& 11.10 by 9.6, f. f., \& 6 \& 4278 \& \& In October, 1882 \& 509 <br>
\hline 2,770 \& 92 \& no apt. \& 8* \& 4275 \& \& In A prll, 1888 \& 510 <br>
\hline 2735 \& 91 \& no apt \& \& 4276 \& \& . 10 m .1 Incrvaso ....... \& 511 <br>
\hline 2,719 \& 90 \& no ept \& 11.65* \& 4275 \& \& From Feb. 1, 1883..... \& 512 <br>
\hline 2,682! \& 89 \& no apt \& 0 \& 4273 \& \& . 06 m . Iacrease \& 513 <br>
\hline 2,694 \& 89 \& no apt \& 6 \& 4275 \& \& . 07 m . Increase \& 514 <br>
\hline 2,054 \& 88 \& Do apt \& 8 \& 4275 \& \& From July 1, 1882 In April, 18 Br 3 . \& 515 <br>
\hline 2670 \& 88 \& no apt \& 6 \& 427 \& \& From $\mathbf{A p r i l}$ 2, $1883 \ldots$ \& 510 <br>
\hline 2,642 \& 88 \& no apt. \& 6 \& 3848 \& \& . 75 m Increase \& 517 <br>
\hline 2,501 \& 86 \& no apt \& 12 \& 4276 \& \& . 45 m . Increase. From \& 518 <br>
\hline 2,577 \& 85 \& no apt \& 12 \& 4275 \& \& .01 m incrase \& 518 <br>
\hline
\end{tabular}

[^9]G. - Table showing the weight of the mails, the spoed with which they

| $\begin{gathered} \text { 惑 } \end{gathered}$ | $\frac{\Phi}{\frac{5}{\infty}}$ |  |  | Termini. | Corporate titte of company carrying the matl. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 520 | Del ... | 9507 |  | Newark, Deloware City..... | Philadelphia, Wilmington and Baltimore Railroad. | Mries. 12. 75 | 17 |
| 521 | II | 23080 | - | Wellington, Cissna Park | Strawn and Indiana State Line Rallroad. | 12. 84 | 15 |
| 522 | Ind | 22015 |  | North Vernon, Rushville ... | Cincinnati, Indianapolis, Saint Louis and Chicago Rallway. | 45. 50 | 25 |
| 523 | Iowa. | 27064 |  | Fort Madison, Birmingham. | Fort Madison aud Northwestern Railway. | 41. 62 | 9 |
| 524 | Ohio. | 21075 |  | Panlding, Shane's Crossing | Cincinnati, Van Wert and Michigan Railway. | 31.48 | 12 |
| $B 25$ | Pa | 8148 |  | North Claronton, Farnsworth. | Warcen and Farnsworth Val. Iey Railroad. | 11.05 | 11 |
| 526 527 | Colo Pa... | 38028 8113 |  | Denver, Longmont. . . . . . . . . . | Denver Railroad, Construction, Land and Coal Com. pany. <br> Penweylvania Railroad ....... | 34.80 25.84 | 23 11 |
| 528 | Texas | 31035 |  | Dallas, Cleburn | Cblcago. Tesas and Mexican | 55, 05 | 20 |
| 529 | Minn | 20047 |  | Sauk Center, Hart ford...... | Central Railray. <br> Saint Panl, Minneapolts and Maoltoba Railway. | 26. 54 | 13 |
| 530 | Iowa.. | 27080 |  | Manning, A ndubon | Chingero and Northwestern | 17.99 | 18 |
| 581 | III | 23069 |  | Kankakee, Sonaca | Kankakee and Scenea Rail. roal. | 43.42 | 20 |
| $\begin{aligned} & 532 \\ & k 83 \end{aligned}$ | Fla | 16014 8105 |  |  | Plotidn Sonthem Katroad |  | 13 |
| 638 | Pa. | 8105 |  | Shestield, Sheffleld Jruction (in. 0.). | 'Konosta Valley Railroad.... | $12.24$ | 20 |
| 534 | III | 23082 | ...... | Streator, North Jtbison ..... | Indiana, Illinoie and Iown Rallroad. | 110. 50 | 23 |
| 535 | Dak .. | 35013 |  | Ripon, Portland .f.e......... | Saint Panl, Minneapolis and Manitola Railway | 37.71 | 15 |
| 536 | Iowa.. | 27080 |  | Manning, Andu | Chicago and Nortbwestern | 17.69 | 17 |
| 537 | Cal. | 46089 | $\ldots$ | San Francisco, Glen Ellea .. | Sonoma Valley Railroad....... | 40.35 | 25 |
| 588 | Mich. | 24047 |  | Flint, Fostoria | Flint sud Pere Marquette | 24.46 | 8 |
| 539 | Ind .. | 22046 |  | Frankfort, Charleston . . . . . | Railroad. <br> Toledo, Cincinnati and Saint <br> Lovis Railroad. | 106.80 | 20 |
| 540 | Mo ... | 28049 |  | Mineral Poital Potosi ..... | Saint Lenis, Iron Mountain and Southern Rnilway. | 4.44 | 12 |
| 541 | La.. | 30012 |  | Cades, Saint Martionville. |  <br> Morgan's Looisiausand Texas <br> Railroad and Steamehip <br> Company. | 6. 90 | 9 |
| 512 | W is | 25056 |  | Janesrille, Beloit........... | Cbicago, Milwankeeand Saint Panl Rallway. | 15.76 | 22 |

are conveyed, the accommodations for mails and agents, fec.-Continned.

G.-Table showing the ceeight of the mails, the speed with which lhey

| $\begin{aligned} & \dot{\circ} \\ & \stackrel{D}{E} \end{aligned}$ | $\begin{aligned} & \dot{\$} \\ & \text { \$ } \\ & \text { \$ } \end{aligned}$ |  |  | Terminl. | Corporate title of company carrying the mail. |  | 㫛 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Miles. |  |
| 543 |  | 8031 |  | Saint Lauis, Flor | West End Narrow Gange Rall. way. | 16.31 | 18 |
| 64 | IIl | 23074 |  | Varna, Lacon | Chicago and Alton Rallromd .. | 10.60 | 29 |
| 445 | 11] | 23076 |  | La Harpe. Barlington | Wabash, Silnt Louis and Paclfle Rallway. | 20.68 | 20 |
| 546 | Mch. | 24046 |  | Mears, Hart | Chicago and West Michigan | 4.15 | 10 |
| 547 | Me | - |  | Milo Jnnchion ( $\mathbf{n} .0$. ), Katahdin Iron Works. | Railway. <br> Bangor and Katahdin Iron Works Ralway. | 18.94 | 18 |
| 648 | N. Y.. | 6117 |  | Manor Junction (n.0.) East- port. Junction (n. o.). | Long Island Railromd | 8. 37 | 22 |
| 549 | Tenn.. | 19018 |  | Jobneon City, Cranlerry Forge. | Kapt Tennessee and Wentorn North Carolina Rallroad. | 83.75 | 12 |
| 650 | N.J | 7010 |  | Newfield, Etuntio City | Weat Jervey Railroad | 24.71 | 88 |
| 551 | $\mathbf{K y}$ | 20028 |  | Kinge Mountaln Station, Middleburgh. | Cinclnnati, Green River and Nash ville Railroad. | 10.67 |  |
| 558 | N.J | 7054 |  | Whiting, Bayhead Junction (n. o.). | Philadelphia and Long Branch Railroed. | 28. 58 | 80 |
| 563 | Oh | 21081 |  | Delphos, Bluffto | Cleveland, Delphos and Saint Louis Railroad. | 29.69 | 23 |
| 554 | II | 23085 |  | Murphyaborough, Pinckney- | Saint Louis Coal Railroad | 23.21 | 25 |
| 555 | Pa | 8140 |  | Lebanon, Cornw | Cornwall Railroad | 5.62 | 80 |
| 80\% | Ohlo.. | 21048 |  | Sonecaville, Cumberlan | Rastern Ohio Railroad | 14.40 | 15 |
| 587 | III | 23073 |  | Anrors, Batavis | Cbicago, Barlington and | 9.93 | 15 |
| 558 | Mich. - | 24038 |  | Iron Rirer Juuction (n. o.), Iron River. | Quincy Rallroad. <br> Chicago and Northwestorn Railway. | 19.81 | 18 |
| 559 | Wis . | 25048 |  | Oahkosh. Hortonville | Milwankee. Lake Shore and Wextern Railway. | 23.77 | 35 |
| 500 | Col | 38022 |  | Bear Creek Junction (n. o.), Morrison. | Denver, Sonth Park and Par clac Rallroad. | 9.74 | 15 |
| 581 | Tenn. | 18021 |  | Spring City, Jewett. | Tennesees and Sequatchio | 12 | 10 |
| 562 | N.C. | 13017 |  | Alma, Plaiuv | $\nabla$ alley Railrond. <br> Alma and Little Rock Rallroad. | 12. 59 | 12 |
| 663 | Fla .. | 18010 |  | Sanford, Lake Jessul) | Sanford and Indiana Rirer Railroad | 10.43 | 10 |
| 564 | Wlo | 25041 |  | Elkhorn, Eag | Chicago, Milwankee and Saint | 17.58. | 14 |
| 565 | Minn | 26036 |  | Junction, Cloquet | Paul Railway. <br> Saint Pauland Duluth Ralload | 6. 08 | 10 |
| 568 | Tex... | 31042 |  | Guide. Terrell | Houston and Toxas Central Railroail. | 38. 5 : | 0 |
| 507 | Ga.... | 15041 |  | Cuthbot, Fort Gsinen | Southweatery Railroad ....... | 23.20 | 17 |
| 568 | Ia | 27037 |  | Judd. Lehlgh................ | Cruoked Creek Rallway and Coal Company. | 9.47 | 20 |
| 569 | N.J | 7045 |  | Haddonfleld, Marlton | Phliadelphia, Mariton aud Medford Railroad. | 7.24 | 22 |
| 570 | Iowa | 27075 |  | Alhis, Eddyrille Junction | Central Iowa Railuad | 14.85 | 15 |
| 571 | Jowa. | 27048 |  | Elmira (n. o.), Riversida .... | Eurlington. Cedar Rapids and Northera Railmay | 23.37 | 12 |

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

| Average earried distanc | weight thole <br> e． |  | $\begin{aligned} & \text { + } \underset{8}{\mathbf{8}} \end{aligned}$ |  | $\begin{aligned} & \text { 苞 } \dot{0} \\ & \text { 呙 } \\ & \text { 邑灾 } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | apartmest． | $\begin{aligned} & \text { 灾 } \\ & \text { 品 } \\ & \text { H } \end{aligned}$ |  | $\begin{aligned} & \text { 禺畐 } \\ & \text { 品采 } \\ & \text { 采 } \end{aligned}$ |  | É |
| Pounds． 2，007 | Pounds． 66 | no apt． | 6 | $\begin{array}{r} \text { Dollara. } \\ 4275 \end{array}$ | Dollare． | ． 29 m ．decrease．．．．．．．． | 543 |
| 3，002 | 68 | no apt | 12 | 4275 |  | .10 m. decrease | 544 |
| 1，970 | 65 | no apt | 12 | 4275 |  | ． 00 m ．Increase | 545 |
| 1，928 | 64 | no apt | 6 | 4275 |  | ． 24 m ．Lncrease ．．．．．．．．． | 546 |
| 1， 927 | 64 | in b．c．．．．．．．．．．．．．．．．．．．．．． | 9.73 | 4275 |  | 8.30 m ，from Jan． 16 ， 1882； 12.64 m ．from Nor．in．19en． 30 deys frim Jati． 2 18 s 3. | 547 |
| 1，910 | 63 |  | 6 | 4876 |  | Froin June 1， 1882 30 days from April 4， 1883. | 548 |
| 1，893 | 63 | $7.6 \mathrm{by} \mathrm{7}, \mathrm{f}. \mathrm{f.} ,\mathrm{en} 1 . \ldots . . . . . . . .$. | 6 | 4275 |  | 15.20 m ．from March 1，1882； 18.56 m ． from July 1， 1882 In Oot．， 1882. | 549 |
| 1，832 | 61 | in b． 0 | 12 | 4275 | ．．．．．． | From Feb．1，1882．In July 1882. | 580 |
| 1，880 | 61 | in b．c | 6 | 4275 |  | In Angunt， $1882 . . . . .$. | 851 |
| 1，809 | 00 | in b .0 | 12 | 4276 |  | Fram August 1， 1882. 30 dars from June 11， 1883. | 502 |
| 1，829 | 60 | noclk．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4275 |  | 23.28 m ．from Feb．20， $1882 ; 5.81 \mathrm{~m}$. from May 22，1882．In Ootober， 1882. | 653 |
| 1，822 | 60 | no ap | 6 | 4275 |  | From March 8，1883．．． | 084 |
| 1.762 | 58 | in b． 0 | 12 | 4875 |  | From March 20， 1888. 30 days from Aprll 4， 1883. | 556 |
| 1，665 | 58 | no mpt．．．－．．．．．．．－．．．．．．．．．．．． | 12 | 4275 | ．$\cdot$ | 5.71 m. trom Jan． 1, 1882．In Oot．， 1882. | 566 |
| 1，500 | 52 |  | 6 | 4275 |  | .22 m. doorease．．．．．．．．． | 657 |
| 1，688 | 51 | no apt．．．．．．－．．．．．．．．．．．．．．．．．．． | 6 | 4275 |  | 19.01 m ．Arom April 2， 1888， .80 m ．trom July 16，1888，ax－ tended to Iron River． | 568 |
| 1，402 | 48 | no mpt．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4275 | ． | .05 m ．decrease．From Ang．15， 1882. | 559 |
| 1，444 | 48 | no apt．．．．．．．．．．．．．．．．．．．．．．．． | ＊ | 4275 |  | .28 m deorease．．．．．．．． | 500 |
| 1，400 | 48 | no clk | 0 | 4275 |  | In October， $1882 . . . . .$. | 861 |
| 1，202 | 42 | no mpt．．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4876 |  | 10.62 m ．from July 17， 1882； 1.97 m ．from Oct． 23， 1882 In Feb．， 1883. | 568 |
| 1，280 | 42 |  | 6 | 4278 |  | In April，1888．．．．．．．．．． | 863 |
| 1，246 | 42 | no apt．e．．．．．．．．．．．．．．．．．．．．．． | ＊ | 4876 |  |  | 604 |
| 1，107 | 80 | no spt．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4 76 | ．．．．－－E－ | Service discontinued | 505 |
| 1，187 | 89 | no apt．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4276 |  | In April，1883．．．．．．．．．． | 503 |
| 1，188 | 80 | in b．c．．．．．．．．．．．．．．．．．．．．．．．．． | 0 | 4275 |  | In October， $1888 . . . .$. | 507 |
| 1，148 | 88 | no mpt．．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4275 |  | ． 97 m．inorease ．．．．．．．．． | 508 |
| 1，128 | 87 |  | 0 | 4870 |  | 12.27 m．from March 1， 1882 ； 7.24 m．from May 1． 1882. Welghed from Dec． 12， 1882. | $60 \%$ |
| 1，108 | 36 | no mpt ．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4275 |  | ． 01 m ．increase ．．．．．．． | 870 |
| 1，074 | 85 | до هpf．．．．．．．．．．．．．．．．．．．．．．．．． | 6 | 4275 |  | ．1V w．decresen．．．．．．． | 571 |

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

| $\begin{gathered} 4 \\ \frac{6}{6} \end{gathered}$ | $\begin{aligned} & \dot{\mathbb{S}} \\ & \underset{\sim}{5} \end{aligned}$ |  |  | Tormini． | Corporate title of company carrying the mall． | 8 8 8 6 6 $\frac{5}{6}$ 8 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 672 | Mich | 24065 |  | F | Chicago and Weat Michigan | Miles． 7.34 | 5 |
|  |  |  |  |  | Railway． |  |  |
| 573 | Mich | 24055 |  | Ferrysburgh，Fruitpor | Chicago and Weat Michigan | 6． 22 | 8 |
| 574 | Mich | 24011 |  | Slocum Junction（n．o， | Michigan Central Railroad．．．． | 2.36 | 10 |
| 575 |  | 2401 |  | Groeae Isle． |  | 2，36 | 10 |
| 575 | Tenn． | 19029 |  | Hnnuicntt，Poplar Creek ． | Waldons Ridge Railroad． | 18.10 |  |
| 576 | W．Ya． | 12007 |  | Pledmont，Elk Garden． | Weat Virginia Central and Pittaburgh Railway． | 14． 50 | 20 |
| 577 | Utah | 41011 |  | Lebl Junction（n．0．），Tintic． | Salt Lake and Western RaL． way． | 53.50 | 14 |
| 578 | Mich | 24058 |  | Norenta Station（n．o．），Met－ ropolitan． | Chicago and Northwestern Raifway． | 35.01 | 12 |
| 570 | I．Ter． | 32001 |  | Atoka，Lohigh | Miseour Pacifie Railwa | 8.05 | 7 |
| 580 | Pa | 8128 |  | Poriland，Pen A | Bangor and Portland Railway | 15． 28 | 15 |
| 581 | N．J．， | 7055 |  | East Junction（b．o．），West Junction（n．o．）． | New York，Lake Erie and Western Railroad． | 9.98 | 38 |
| 582 | Mich | 94057 |  | East Tawas，Alger Station （n，o．）． | Tawae and Bay County Rail． road． | 26.91 | 7 |
| 583 | Cal | 46041 |  | San Luis Obinpo，Port Hax－ | Facific Coat Railway | 11． 80 | 15 |
| 584 | Pa | 8143 |  | Coalville，Junction（घ．o．）， Coaltown． | Shenango and Allegheny Rail－ road． | 3 | 19 |
| 585 | S．C．．． | 14019 |  | Blackvillo，Barnwell | Barnwell Rallroad | 9.42 | 12 |
| 586 | W．Va | 12008 |  | Winifrede Junction（ $\mathbf{L}, 0$. ）， Winfretle． | Wiulfrede Jailroad | 4.54 | 12 |
| 587 | Mo | 28050 |  | Palmyra，Hannibal．．．．．． | Hamnlhal and Saint Joseph | 15，98 | 30 |
| 588 | V | 11030 |  | Loraine， | Rallrond． <br> Richmond and Alleghany | 12 | 12 |
|  |  |  |  |  | road． |  |  |
| 589 | 6 O． | 15040 |  | Albany Tlakely | Southweatern Rallroad | 50.00 | 15 |
| 590 | Mich | 24053 |  | Humboldt，Republio | Marquette，Houghton and On－ | 8．70 | 12 |
| 591 | Wis． | 25051 |  | Superior Junction（i．o．）， Superior． | tomagon Rallroad Chicazo，Saint Patl Minne－ apolis and Otwaha Railway． | 63， 50 | 14 |
| B92 | Minn | 26041 |  | Junction，Superior | Northern Pacifio Railrond | 24． 43 | 16 |
| 893 | V3．．． | 11017 |  | Bermuda Fundred，Wintor－ pock． | Bright Hope Ratiway ．．．．．．．．． | 98． 81 | 15 |
| 594 | III ．．． | 23086 |  | Btackingham，Clarke City ． | 1llinois Contral Kailroad | 9． 59 | 0 |
| 595 | Miss．． | 18013 |  | Stouevilie，Johnsonville． | Georgin Paciflo Railway | 20.43 | 10 |
| 596 | Minn． | 20001 |  | Dulath，Irainerd | Northern L＇acifig kaiload ．．． | 114．62 | 23 |
| 597 | Ala．．． | 17026 |  | Whiting，Repton | Loulaville and Nashville Rail． rond． | 29.76 | 12 |

are conveyed，the accommodations for maits and agents，fo．－Continned．

| A verage cartied distanc | weight whole <br> ． |  | $\frac{\dot{4}}{8}$ |  | $\begin{aligned} & \text { 象安 } \\ & \text { 豆 } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | apartment． | $\begin{aligned} & \text { 发 } \\ & \text { 2 } \\ & \text { H } \end{aligned}$ |  |  | Remarks． | 爱 |
| Pounds． <br> 1． 026 | Pounds． 34 | no ap | 9 | Dollarr． 4275 | Dollare． | 1.12 m ．increase ．．．．．．． | 572 |
| 1，035 | 34 |  | 9＊ | 4275 |  | Pay from July 1， 1882. | 578 |
| 1，022 | 34 | no apt | 6 | 4275 |  | From July 1，1883．．． | 574 |
| 945 | 31 | no apt． | 6 | 4275 |  | In April，1883．．．．．．．． | 575 |
| 937 | 31 | in locked box | 6 | 4275 |  | In Augush， 1881. | 576 |
| 887 | 29 | no apt． | 6 | 4275 |  | From Ang．10， 1882. In April， 1883. | 577 |
| 881 | 20 | no apt．．． | 6 | 4375 |  | .14 m ．Increasc． 34.87 m．from Nov．1， | 578 |
| $83 n$ | 27 | no apt． | 0 | 4275 |  | In A pril， 1883. | 579 |
| 776 | 28 | in b． 0 | 8 | 4275 |  | 6.65 m ．from Jan．， 18, | 580 |
| 752 | 25 | Apt． 16.5 by 7．1，f，f | 6 | 4275 |  | From Aug．7， 1882. 30 days from April 4， 1883 ． | 581 |
| 688 | 23 | no apt．．．． | 6 | 4275 |  | .14 m．incresse． 25.45 m．from Oct．1， 1882 ； 1.60 ml ．from Oct． 16． 1882. | 582 |
| 602 | 22 | nc apt | 6 | 4275 |  | Froma Feb 15， 1889. | 683 |
| 635 | 21 | in b． | 6 | 4875 |  | In April， 1883. <br> From July 3，1882． 30 days from April 4， 1883. | 584 |
| ${ }_{5}^{561}$ | 18 | In b．c | ${ }^{6}$ | 4275 |  | In A pril，1883．．．．．．．．． | 585 |
| 530 | 17 | in box | 8 | 4275 |  | In August，1882．．．．．．． | 586 |
| 12，769 | 425 | no apt． | 17＊ | 4030 |  | 1.21 m ．increase ．．．．．． | 587 |
| 478 | 15 | no clr | 6 | 3848 |  | In October， 1882 ．．．．．． | 588 |
| 4， 284 | 142 | 11.5 by 8．1，t．f．，s． $1 . . . . . . . .$. | 6 | 3420 |  | 13.73 m ．from Dec． 16 ， 1881．In Oct．， 1882. | 589 |
| 1，844 | 61 | no apt． | 6 | 2420 |  | 1 m ．decrease ．．．．．．．．．． | 590 |
| 1，668 | 55 | no apt．．．．．．．．．．．．．．．．．．．．．．． | 6 | 320 |  | .75 m. increase．From Jan．1， 1883 on 62.75 | 591 |
| 1， 178 | 38 | no apt．．．．．．．．．．．．．．．．．．．．． | 6 | 3420 |  | From Aug．10， 1882. In January， 1883. | 592 |
| 504 | 10 | ln b． c | 6 | 3420 |  | 10.06 from March 15, 1882．In June， 1883. | 593 |
| 340 924 | 11 | no apt． | 6 | 3420 |  | From April $2,1883 \ldots$ |  |
| 924 3，656 | 31 121 | no apt． |  | 2998 2736 |  | In Octuber， $1882 \ldots . .$. | 595 |
| ， 210 | 7 | is b． 0 |  | 179 |  | In April，1883．．．．．．．．． | 697 |

Irdex to Table $G$.


Index to Table G-Continued.

| Title. |  |  | Title. | $\frac{4}{3}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago, Milwankee \& St. Paul Railway, | 42 | 777096 | Cincinnut, Indianapolis, Saint Louis |  |  |
| Do................................... | 420 | 27000 | and Chicago Railway | 182 | 22015 21078 |
| Do | 229 | 25023 | Cincinnati, Selina and Mobile Railway. | 298 | 17000 |
| Do | 426 | 27023 | Omolnnati, Van Wert and Mlohigan |  |  |
| Do | 225 | 27027 2029 | Raltway | 824 | 21075 |
| Do | 358 424 | 27039 27031 | Clocinnati, Wabash and Miohigan Rail- | 261 | 22022 |
| Do. | 302 | 25005 | Cleveland, Delphos and Salnt Louls E . | 2 N |  |
| D | 481 | 25022 | K. | 553 | 21081 |
| Do | 564 | 25041 | Colorado C | 281 | 38021 |
| Do | 380 | 27018 | Do | 199 | 36020 |
| Do | 205 | 27020 | Do | 122 | 38008 |
| Do | 374 208 208 | 20045 20044 | Colnmbus, flooking Valley and Toledo |  |  |
| Do | 206 378 | 20032 | ${ }_{\text {Conaothat }}^{\text {Raitay }}$ Valley E . | 471 | 21077 21009 |
| Do | 3513 | 23029 | Cornwall R, 12 | 356 | 8149 |
| Do | 185 | 25081 | Coaderaport and Allegtany R. R | 43 | 8144 |
| Do | 3118 | 25034 | Crooked Creek Railway and Coal Com- |  |  |
| Do | 148 379 | 20012 20022 | Datay mille and Xew River R B.......... | 417) | 127087 |
| Do | 303 | 26024 | Daprlle, Alney and Ohio River R R | 437 | 23006 |
| Do |  | 20013 | Delaware and Hulson Canal Company. | 226 | 6032 |
| Do |  | 23036 | Do. | 161 | 6032 |
| Do | 36 | 25001 | Denver und Now Orleans R. R |  | 38025 |
| Do |  | 25012 | Do | 152 | 38023 |
| Do | 128 | 25004 | Denver and klo Grande Rail way | 274 | 38015 |
| Do | 198 | 25020 | Do. | 76 | ${ }_{38013}^{38012}$ |
| Do | 22 91 182 | 23054 25024 | Do | 434 <br> 94 | 38013 39002 |
| Do | 117 | 27012 | Desper K. R. Construction Land and |  |  |
| Do. | 224 | 27028 | Coal Company | 526 | 38028 |
| Do | 81 | 27072. | Denver, South Park and Pacific R. R .. | 83 | 38005 |
| Do | 109 | 26009 |  | 332 | 38014 |
| Do | 115 | . 26010 | Do | 500 | 38022 |
| Do |  | 26037 | Do | 381 | 38026 |
| Do | 413 | 35012 | Do | 433 | 38024 |
| Do |  | 25003. | Do | ${ }^{366}$ | 38014 |
| Do | 268 | 25068 | Des Moines and Fort Dodge R. R | 169 | 27031 |
| Do | 404 | 25047 | Do ...................... | 472 | 27087 |
| Do | 120 | 27025 | Des Moines, Oscoola and Southern R. 8 | 440 | 27084 |
| Do | 112 | 26023 | Detroit and Bay City R R | 18 | ${ }^{24013}$ |
|  | 255 | 23051. | Do................. | 351 | 24014 |
| Chicago, Rock Island and Pacific Rail- | 877 | 27045 | Detroit, Grand Haven and Milwaukee Railway | 42 | 24027 |
| Do | 409 | 27054 | Detroit, Lansing and Northern R. R ... | 176 | 24016 |
|  | 405 | 27059 | Do | 216 | 24041 |
| Do | 453 | 27063 | Do. | 85 | 24017 |
| D | 456 | [ 27063 | Detroit, Mackinnc and Marquette R. R. | 207 | 24051 |
| Do | 355 | 27044 | Do | 209 | 24051 |
| Do | 79 | 23016 | Dubaque and Dakota R. R | 227 | 27051 |
| Do | 279 | 27016 | Eastern Ohio R R ... | 556 | 21048 |
| Do | ${ }_{197}^{124}$ | 27019 98032 | East Tennessee and Western North |  |  |
| Do | 197 | ${ }^{98032}$ | Carolina | 549 | 19018 |
|  |  | 272014 | East Tennesses Virginia and Georgia R. R | 474 | 19009 |
| Do | 168 | 27015 | Evansvilie and Terra Hante R. | 436 | 22039 |
| Do | 508 | 27036 | Flint and Pere Marquette R. R | 52 | 24015 |
| Do | 200 | 27076 | Do.. | 398 | 24043 |
| Do | 214 | 27090. | Do. | 519 | 24044 |
| Do | 54 | 27017 | Do | 138 | 24046 |
| Chiongo, Saint, Panl, Minneapolis and |  |  | Do | 538 | 24047 |
| Omaha Railway . . | 403 | ${ }^{25033}$ | Do | 133 | 24048 |
| Do. | 393 | 25037 | Do | 260 | 24049 |
| Do | 591 | 25051 | Florida Southern Railway | 435 | 16012 |
| Do | 475 | - 25048 |  | 683 | 16014 |
| Do | 349 | 26020 26027 | Fond dn Lae, Amboy and Peoria Rail. |  |  |
| D | 517 | 26028 | why | 448 | 25035 |
| Do | 400 | 20030 | Fort Madison and Northwestern Rail- |  |  |
| Do | 280 | 25028 | way | 523 | 27064 |
| Do | 387 06 | 34021 26025 | Fort Wayne, Cincinnati and Louisville R. R | 509 |  |
|  | 366 | 26029 | Fort Worth and Denver City Raliway. | 166 | 31037 |
| Cblengo, Texas and Mexican Centrad |  |  | Tulton County Narrow Gauge Railway- | 863 | 23067 |
| Raifway ...... | 528 | 31038 | Galveston, Harriabargh andSan Anto- |  |  |
| Cincinnati and Eastern R R. | 150 | $2105 \%$ | zio Railway |  |  |
| Cincinnati, Columbus and Hooking Valley Rallway. | 505 | 21057 | Georgla Pocifio Rail | 505 | ${ }_{15013}^{31043}$ |
| incinont, Green River and Nashrillo |  |  | Georgia R. R. aud B | 41 | 15004 |
|  | 551 | 20025 | Grand Raplie and Indiana R. | 89 | 24018 |

Index to Table G-Continued.

| Titie. |  | Title. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Grand Rapids and Indians R P | 10524018 | Massachasetts Central P | 423 | 30 |
|  | 24324019 | Michigan Air Tine Ra |  | 24033 |
|  | 512. 24059 | Michigan Central R. | 11 | 24008 |
| Grand Tower and Cariondale R. R ...... | 309 23039 |  | 72 | 24007 |
| Greeley, Salt Lakernd Pacific Railway ! | 497, 38627 | D | 172 | 24008 |
|  | 20512027 | D | 108 | 24ce9 |
| Green Ray, Winona add Saint Paul R. R.Hannibal and Saint Joseph R.Do...... | ${ }^{23} \mathrm{i}: 28005$ | D | 75 | 24010 |
|  | 15. 28010 | 10 | 574 | 24011 |
| Do | 40' 28030 | D | 460 | 24012 |
| Do | 587128050 | Do | 19 | 24035 |
| Herkimer, Now |  | Michigan, Midland and Cana | 324 | 24037 |
| row Gauge Rall | 3946119 | Midland North Carolina R. 1 | 192 | 13005 |
| Houston and Texas Central R K . . . . . ${ }_{\text {Do. }}$ | $118^{1} 31005$ | Milwanket nnd Northern R. R | 61 | 25040 |
|  | 58831042 | Miluraukee, Lake Shore and Weatern |  |  |
| Hameeton und Shenandoah | 339. 27067 | Railary | 130 | 25018 |
|  | 2723420 |  | 530 | 25040 |
|  | 6723091 | Do | 28:3 | 25049 |
|  | 32933034 | D | 323 | 25050 |
| Do | $401 \times 3042$ | Minneapo | 119 | 26021 |
|  | 414. 2304 | Do | 365 | 28038 |
|  | 59423086 |  | 334 | 26048 |
|  | 60.27021 | Missouri |  | 28001 |
| Do | 145 2702? | Do | 361 | 28008 |
|  | 238 23048 | 10 |  | $2 \times 011$ |
| Indiana, 13loomington snd Western |  | D |  | :R014 |
| Rndiama, hilnois and Iowa R............ | 157) 22047 |  |  | 28024 |
|  | $534230 \times 2$ | Do | 232 | $2 \times 033$ |
| Indianapolis and Eranarille Railwny.. | 447: 22026\| | Do | 123 | 28040 |
|  | 74.24019 | D | 450 | 280.2 |
| Jacksonville Southeasterm Railmay.... | 30123046 |  | 388 | 20047 |
| Kankakee and Seneca R. R $\qquad$ Do | 402:23069 | D | 130 | 30002 |
|  | 5311 230651 | Do | 135 | 30011 |
| Kansas Central R. R......Kansam City, Fort Scott and Guif R . RDo | 308. 33013 | Do | 132 | 30013 |
|  | 406\% $2 \times 041$ | Do | 250 | 31013 |
|  | 210. 26036 |  |  | 31028 |
|  | 233.28048 | 1 D | 477 | 31041 |
| Do | 4733002. |  |  | 32001 |
| Do <br> Kansas City, Lawrence and Sonthern <br> Kanses I. R <br> Do | 338 33024 |  |  |  |
|  |  | Steaniship Company <br> Do | 52 | 30003 30012 |
|  | $503,33030$. | Nasbrile, Chattanoogand Saint Louls |  |  |
| Kansas City, Saint Joseph and Council Blaffe R R |  | Railwa | 46 | 18015 |
|  | $2628.007{ }^{\prime}$ | Natchez. Jicknon and Columbus R. R. | 277 | 18010 |
| Bloffa R. K . <br> Do. | 147 2r028 | Neloraska lailo | 181 | 34005 |
|  | 253: $2 \times 044$ | New Brunawick Railway | 489 |  |
| Do. | 2-50 20086 | New Mexico and Arizona R | 27. | 40002 |
|  | 310 | Now York City nod Northern |  | ¢,017 |
|  | 310. 28040 | New York and New England R. | 35 | 5007 |
|  |  |  | 299 |  |
|  | 24 2tem1 | Nesp York, Jake Erio \& Western R. R . | 581 | 7055 |
| $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ | $12003+402$ | New York. Texamaud Mexican Rallway | 389 | 31036 |
|  | 1 1 22404013 | Northern Pacitic R. | 194 | $\underline{6001}$ |
|  | 78.41041 |  |  | l'art |
|  | 204 atas |  |  | 26001 |
| Do. | $2 \times 4$-4491 | D |  | 1'art |
|  | 1863 24029 |  |  | 26001 |
| Lo............................. | 217 24034 |  |  | 20002 |
|  |  | D) | 59. | 26041 |
|  | 51533038 | Do | 293 | 2 COH 2 |
| Lehigh snd Hodson River Railway Lehigh and Lackaw anna ll. 1............ | 273705 | 3n | 220 | 26046 |
|  | $4: 398040$ | Ohio aud Missiesippi Railway | 204 | -:033 |
| Little Rock Mississippi River and |  | Ohio Southern R | 3 39 | 21058 |
| Texas railway $\qquad$ | 3438 | Glatcolony R. R | 183 | 33044 |
|  | 150 | Owaha and Southerestern | 30 | 34004 |
| Long Island R. | 301 B1:30: |  | 976 | 34000 |
|  | 54 c 812 | Oregon and California R | 60 | 44001 |
|  | 3 xe 6124 | Oregon liailway nnd Navigation | 101 | 44003 |
|  | 4x 30614, | Owcusboro and Nashrille R. R | 24. | 20014 |
|  | 5071 170.26 | Uxford and Henderaon K. R | 42.5 | 13014 |
| Louisville and Nushville R. 1 | 4182003 | Pacitic Coast Rail | 303 | 46040 |
| Do. | 90123033 | Do. | 583 | 46041 |
|  | 479 93078 | 1'aulding and Cecil Railway | 510 | 21088 |
| Ionisvile, Eransrile nud Salnt Louis |  | lennaylvania Company | 48.5 | 8107 |
|  | 370 | Jeuncilvania kr R C | 527 | 8113 |
|  | $182{ }^{22048}$ |  | 266 | 8146 |
| Lonisville, New Albany and Chicago Railway |  | Peoria. Decaturand Evanbville Railway | 4174 | 2.20024 |
|  | 1720 22008: | Philadelp | ${ }_{55}^{174}$ | ${ }^{2} 2054$ |
| Martette and North Goorgia R R...... Marquetta, Houghton and Ontonagon R. R | 48415030 | Philmelelphia and | 48 | 8003 |
|  |  | Philalel phia, Mariton and Medford R R. | 669 | 0 |
|  | 23424040 | Philadelphia, Wilmington and Baltr. |  |  |
|  | $590 \cdot 24053$ | more R. K | 520 | 050 |

## Index to Table G-Continued.


H.-Table shoving the readjustment of the rates of pay per mile on railroad routes in States and on certain new routes, the readjustment of the rates based upon returns of the veeight of and the number of trips per week, in accordance vith the acts of $\mathbf{M}$ arch $3,1873, J_{11} 1 \mathrm{y} 12,1876$.
[Abbieviations.-f. f., fixtures nad fumitne; f. f. c., fixtures and furniture complete; r.p. o., railway sulles. A number followed by an asterisk (") shows the equivalent in round trips. The figures in

| $\frac{\text { 总 }}{\text { 号 }}$ | $\frac{8}{\frac{g}{6}}$ |  | $\begin{aligned} & \text { New } \begin{array}{l} \text { number of } \\ \text { route. } \end{array} \end{aligned}$ | Termini, | Corporate'title of company oarrytng tho mafl. |  |  | $\begin{aligned} & \frac{8}{3} \\ & \stackrel{y}{x} \\ & \frac{4}{x} \\ & \frac{\pi}{3} \\ & \frac{3}{3} \end{aligned}$ | Size, \&C., of mailcar or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Mo.. |  |  | Saint Loule, $\Delta$ tehison. | Missouxi Proitlo Rwy. | Milea. 331.20 | Ibs. 29,295 |  | Fert and inches. r. p. $\sigma_{0}, 60$ by $0.3, f$. f. A. 1. to Kansar City, $2 \times 3.45 \mathrm{~m}$. ; s. I thence to At. shison, 47.75 m ; upt., 20.4 by 7.3; f. f. . $8.1,33.62 \mathrm{~m}$. | 16.03 |
| 2 | III |  | ..... | Chicago, Mil. wankee. | Chicago, Mil. wankesand St . Paul Rwy. | 86.18 | 27, 901 | 32 | r. ग. O., 59.4 by 0.4; 60.1 by 9.4 ; f. f ; d. 1 | $22^{*}$ |
| 3 |  |  |  | Chíngo, Burlington. | Chicago, Bur. lington and Quincy R. R. | 206. 4 E | 25,425 |  | r. p. 0., 54. 10 by 8.9, 21; 40.1 by R.11, $11,37 \mathrm{~m}$. : 27.3 by 8.10. 1 L, 37 m . | 25.30 |
| 4 | 71. |  |  | Chicago, Davenport. | Chicurgo, Rock Itland and Pa cific Rwy. | 182.92 | 24,325 | 26 | t. p. o., night run. 3 cars 50 by 0.4 ; day rum, 2 cara 50 by 9.4; 1 car 49.4 by 9.4, d.1. | $21.28{ }^{\circ}$ |
| 5 | Wia. |  | ..... | Milwaukee, La Crosse. | Chicago, Mil. waukeeandst. Paul Rwy. | 197.95 | 21, 901 | 24 | r. p. o. 59.4 by 0.4 ; 60.1 by 9.4 ; $\& 1$, a. 1 . | 15. $79 *$ |
|  | Minn |  |  | Minneapolis, La Crosse. | Chicago, Mil. wankeeand St. Paul Rwy. | 142.57 | 1,614 |  | $\begin{aligned} & \text { r. p. } 0 ., 49.4 \text { by } 9.4 ; \\ & 21 . \end{aligned}$ | 18 |
| 7 | Mo. |  |  | Saint Louis, Bismarck. | St. Louis, Iron Monntain and Southern Rwy. | 75,28 | 15,777 | 18 | r. p.o., 49.3 bs 9, \&.f., d. 1.; apt. 13.6 by 0 , f.f., s. 1. (1 1.50 ft ., and 1 l., 40 feet anth.). | $30.36 *$ |
| 8 | Micb |  | ** | Detroit, Chieago. | Michigan Central R.R. | 285. 10 | 14,209 | 26.3 | r. p $0 ., 49.6$ by 9.2 , f. f., B. I., and average 46.9 by 9.2 . f.f., s. L. average 14.2 by $7.7,9+1$. 17.6 m ; 12 t 1.57 .7 mi., and 11.94 m . | 33.34* |
|  | Iown |  |  | Davenport, U. P. Transfer (in. o.). | Chicago, Rock Island and Paciffe Rwy, | 317.95 | 19,374 | 33 | r. p. o. 50 by 9.4 ; 49.4 by 9.4, f. f., d. 1 . | 12.08 |
| 10 | Kans |  | .... | Topeka, Kansas City. | Aichison, Topeka and Satita Fer.R | 68.02 | 12,805 | 25 | 5. p. 0, 49 by 9.5 , f.f.e., s.l. | 14 |
| 11 | III |  | $\ldots$ | Chicago, East Saint Louis. | Chicagoand Alton R.R. | 281.17 | 10,990 | 251 | r. p. o., day line, 44.3 by 9.1 ; night line, 40 by 8.11 , | 17.74* |
| 12 | III | 010 |  | Galesbargb. Quincy. | Chicago, Bur lington and Quiney R. R. | 101. 09 | 10,117 | 26 | $\begin{aligned} & \text { d. } 1 . \\ & 54.9 \text { by } 8.11,1.1 .1 \\ & 44.4 \text { by } 8.10,1 \text {. } . \end{aligned}$ | 14 |
| 13 | III. . |  |  | Chicago, Milwankee. | Chicago and Northwentura Pwy | 85.37 | 0, 144 | 30 | r. p. 6., 35.4 by 9.3 , d. 1. | 32 |
| 14 | Mo. |  |  | Sodalia, Denison City. | Missour Pacific Rwy. | 43146 | 8, $60 \pm$ | 22 | $\begin{aligned} & 50.7 \text { by } 0.3, \text { f. f., } c_{1} \\ & 1.116 .1 \text { by } 9.2, \\ & 158.73 \mathrm{~m} . \end{aligned}$ | 14 |

and Territorits in which the contract tern expired June 30, 1न83; and, also, in other States the mailn, the sperd with which they are conreyrt, the aronmmodalions for mails and agente, and Jume 17, 1878.
poat-oflice; apt., apartment; b.c., baggage-car; l, lincor lines; d. l., double lino; m. L., eingle line; m. pareatheses in the "Remarks " column refer to the order of the routen in this tuble.]

H.-Table shoving the readjustment of the rates of pay per mile on railroad routes in


States and Territories in which the contract term expired June 30, 1883, \&c.—Continued.


| $\frac{5}{5}$ | $\underset{\text { © }}{\underset{E}{E}}$ |  | $\text { New } \begin{aligned} & \text { number of } \\ & \text { ronte. } \end{aligned}$ | Termial. | Corperat title of eorapany carrying the mail. |  |  |  | Size, \&0., of mailcar or apartmont. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33 | Mich | 24028 |  | Detroit, Fort Gratios. | Chloaga, Detrelt and Canada Grand Trank | $\begin{gathered} \text { Miles. } \\ 58.98 \end{gathered}$ | Lbs. <br> 4,149 |  | Feet and mehes. npt., 23.10 by $6.4 .$. | $20.82-$ |
| 38 | Mo. | 28005 |  | Quincy, Baint Josepls | Eannibal and Saint Joseph R. R. | 207.79 | 7,455 |  | $\begin{gathered} \text { r. p. o., } 40.1 \text { by } 9.1 \text {. } \\ 11.171 .51 \text { m. } \\ 13.1 \text { by } 9.1,11 . \end{gathered}$ | 14 |
| 34 | Mich | 24035 |  | Toledo, Detroit | Michigan Cen. tral R. R. | 60.12 | 3,960 | 0 | residue, $12 \mathrm{by} 7.2,11 . . . . .$. | 22.38* |
| 35 | Wis | 25012 |  | M!1wauket Fond du Lac. | Chicago and Norihwestern Rwy. | e4. 07 | 8,770 | 20 | 日1 | 13 |
| 36 | Mo. | 28014 |  | Hannifbal, Se- | Misnouri Paclae Ewy. | 142.63 | 8,281 | 5 | r. p. 0., 50.7 by 9.3 . i. f., \& 1 (40 f. anth.) | 16. 988 |
| 37 | Oreg | 44001 |  | Portland, Roas burgb. | Oregom and California R. R | 198.88 | 3,165 |  | 20.5 by 8.10, E. $1 \ldots$ | 8. $43{ }^{\circ}$ |
| 38 | Pi | 8002 |  | Philadelphin, Potteville. | Phfladelphia \& Reading R. R. | 9284 | 2 | 24 | apt., 15.3 by 8.7, 31. | 33.57 |
| 39 | Ga | 15004 |  | Atlanta, An. gusta. | Georgla R R \& Banking Co. | 172. 50 | 3, 089 | 25 | r. P o. (average), 29.10 bs 8.7, f. f. <br> c.a. 1 | 21 |
| 40 | Iowa | 27029 |  | Missourl Val. leg, Slonx Cíty. | Sionx City and Рмíc. Kivy. | 72. 18 | 2,700 |  | apt., 17.8 by 0.6 , B. 1. | 13.48 |
| 41 | Minn | 26004 |  | East St. Cloud (nion), 8aint Vinewat. | Saint Iaul, MinBeapolia and Manitoba Rwy. | 336. 60 | 5,0302 |  | 40 by 8.0, f.f., s. $1 .$. | 13 |
| 42 | Mich | 24013 |  | Detroit, Bay City. | Eltroit and Bay Cisy IL IL | 107.78 | 2, 653 |  | $\underset{8.1}{9 p t, ~} 14.8 \text { by } 0.4$ | 16 |
| 43 | W fs | 25001 |  | Milwankce, North MoGragor. | Cbicago, Mit. withkee \& St. Fand Rwy. | 190.64 | 2, 652 |  | 21.8 by 9.3 , f. f., 8.1 | 14.38\% |
| 44 | Micb | 24027 |  | Detroit. Grand Haven. | Detroit, Grand Haven \& MII. wankee Rwy. | 180.06 | 2, 592 |  | 23 by 9.1 (average), d. 1. 157.5 m .11 . resfina | 22.30 |
| 45 | Mo. | 28013 |  | Brunswisk, Council Bluffu. | Wabash, Sisiat Lonia and $\mathrm{F}_{1}$ cifio Rwy. | 224.42 | 2,454 | 25 | apt, 17.7 by 8.7 , f. $0,8,1 .$ | 13 |
| 46 | Iowa | 27012 |  | $\begin{aligned} & \text { Clinton, La } \\ & \text { Crosse. } \end{aligned}$ | Cbitago, Mil. wankeo and St. Panl Rwy. | 181. 24 | 2,442 | 2 | apt., 20 by 9.2, f . <br> 1., 3. 1, 164.17 m . ; <br> d. L. 54.00 m . | 11. $64 *$ |
| 47 | Minn | 26002 |  | Sauk Rapids, Brainerd. | Northeris P'adie R. $\mathbf{R}$. | 60. 68 | 4,7112 | 26 | 24.6 by 9, f, f., 8. 1.. | 14 |
| 48 | Minn | 26009 |  | Saint Paul. MuGregor, | Chicago, Mil. waukee sud St. Paal Rwy. | 21788 | 2,2302 | 20 | 23.6 by $9.3, f$ f, a. 1. | $10.75^{+}$ |
| 49 | Mich | 24310 |  | Jacknon, Grand Rapids. | Minhigan Clen- | 94.78 | 2, 178: |  | apt. 11 by 6.11, 10 by $9.2,11.2$ by | 25 |
| 50 | Mloh | 24015 | -:2.. | Monroe, Ludington. | Flint and Pere Marquetier R R . | 254. 11 | 2. 177 |  | 22 by $7.5,2 \mathrm{~L}$; Wayne Junction and Manistee Junction, 210.57 m.v, and 1 1. reni due, 43.84 m . | 16.01* |
| 51 | Kan. | 33006 |  | Wabeca Junc tion ( D .0. ), Ottawa. | Kans. City, Law ence \& Southerm Kansan R. R. | 40.38 | 2. 150 |  | 18.1 by 8.9 , f. f., s. 1. | 13 |
| 32 | Le | 30003 |  | New Orleane, Cheneyville. | Morgans, Louisiana \& Texas R. R. \& Steam. ahip Co. | 210. 30 | 2,160, |  | 16 by 9.1 f. f., d. 1 ., to Vermillionville, 144.50 m : 8, L resi. due. | 11.88* |
| 85 | Tex | 31028 |  | Whitewbor'sh, Taylor. | Miarourl Pacifie Ewy | 204.43 | 2,12420 |  | 22 by $9.3, f$ f. d. . to Fort Worth, 61.2 m ; 8. L. res! due. | $8.14{ }^{\circ}$ |

## States and Territories in which the contract term expired June 30, 1883, gro.-Continued.



H．－Table showing the readjustment of the rates of pay por mile on railroad routes in

| 要 | $\frac{\Phi}{\frac{\Phi}{4}}$ |  |  | Termini． | Corporate title of company carrying the mail． |  | 气需 <br> 봉융 <br> 险 <br> 8블 <br> 它总品 <br> $\alpha$ | Jnoq 30d 80ा！K | Size，de．．of mail－ car or apartment． | $\begin{aligned} & \frac{\pi}{8} \\ & \frac{8}{6} \\ & \frac{5}{6} \\ & \frac{0}{6} \\ & \frac{0}{6} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 54 | Win． 2 | 25021 |  | Racine，Rock Island． | Chleago，Mil． wankee \＆St． Paul Rwy． | Miles． $197.01$ | Lbs． <br> 2， 122 |  | Fect and incher． apt．（average）， 21.6 by $92, f$ f．3．L． 8 1．Lanark Junc－ tion to Savanua， 22 m. | 14． $11{ }^{*}$ |
| 55 | Va．． | 11021 |  | Hagerstown， Roanoke． | Shenandoah Val． ley R．R． | 230.89 | 2，005 |  | $\begin{aligned} & \text { r. f. o., } 39.6 \text { by } 8.7, \\ & \text { i.f.c., 8. } 1 \text {. } \end{aligned}$ | $10.32^{+}$ |
| 56 | III． | 23005 | ．．．． | Rock Ialand， Eaet St．Louis． | $\begin{gathered} \text { Chiosgo, Burl- } \\ \text { ington } \\ \text { Quincy R. R. } \end{gathered}$ | 245． 52 | 2，005 |  | 25.5 by $8.10,21$ ， $11,87 \mathrm{ma}$ ； 1 L．resi－ due． | 12． $29{ }^{*}$ |
| 57 | W is． | 25011 |  | Kenosha，Rock． ford． | Chicago and Northwestern Rwy． | 72.40 | 2， 085 |  | r．p．o．， 50 by 9.5 ，f． 2．，8．1．，Harvard， to Caledonta Junct＇n， 14.80 m. ； apt．， 36 by 9.5 ； f ． f．，8．1．，12．6 by 7．2； f．f．，8．1．，over whole route． | 9．97＊ |
| 58 | N．C． | 13007 | ．．．．． | Charlotte，Au－ gusta． | Cbarlotte，Co－ lumbus and Auguata R．R． | 197． 53 | 2，026 |  | 20 by 9，f．1．，B． 1 | 10.07 |
| 50 | Nebr | 34002 |  | Plattsmouth， Kearney． | Burlington and Missonri River （in Nebraska） R．R． | 191． 11 | 2，012 |  | r．p．0， $40 \mathrm{by}-1$ 1．Oreop．Junc－ tion，to Hastinge， 147.50 m ． | 8． $02{ }^{+}$ |
| 60 | Mo．． | 28008 | $\ldots$ | Saint Louis， Vinita | Saint Louis and San Francinco Rwy． | 304． 23 | 4，236 | 234 | r．p． $0 ., 50$ by 9 ，f．f．， d．1．，to Pierce City，290，62m．（40 anthorized）：apt． 22.6 by 7．4，I．f．， B．1．，to North Springfield， 241 m．； 14 by 6．8，i．f．， a． 1 ，from Pleroe City to Vinita， 72． 61 | 10． 97 |
| 61 | I11 ．． | 23030 | ＋10． | East St．Louis， Eldorado． | Saint Louis，Al－ ton and Terre Hante R．R． | 121.65 | 1，981 |  | upt．， 15.6 by 9.3 ， 25.6 by $0.3,11$ | 14．01＊ |
| 62 | Iowa | 27017 |  | Davenport， <br> Leavenworth． | Chicago，Rook Island and Pa． cific Rwy． | 336． 06 | 1，980 | 22 | apt．， 22.6 by $9.4, \mathrm{f}$ ． f．，8．1．，to Edger－ tons Junctions 314.40 m ． | 13 |
| 63 | Minn | 26015 | ＊＊ | Winona，Saint Peter． | Winona and St． Peter R．R． | 139．80 | 4，101 | 22 | 24.7 by 9.3, \＆f．， 6.1 ． | 13 |
| 64 | Mich | 24017 | $\ldots$ | Detroit，How－ ard City． | Detroit，Lann－ ingand North－ cra R．R． | 160.72 | 1． 966 |  | 20 by $91,1.13,2 \mathrm{by}$ 9，I L．to Ionia， | 16． $25^{\circ}$ |
| 65 | Mont | 30001 |  | Silver Bow， Deer Lodge City． | Utaband North－ ern Rwy． | 33.90 | 1，826 |  | 40 by 7，0，f．8， 8.1 ．． | 14 |
| 66 | III .. | $23018$ |  | Bloomington， Eant St．Lonis． | Chicago and A1－ $\operatorname{ton} \mathrm{R} . \mathrm{R}$ ． | $180.51$ | $1,811$ | 25 | apt．， 40 by 8.11 ， 25.2 by 0.2 ． | $16.40$ |
| 67 | Tex. | 31012 | － | Hounton，Or－ ange． | Texas and New Orloans R．R． | $106.24$ | $1,783$ | 25 | 18.3 by 9.1, f．f．，n．I | $7$ |
| 188 | III ．． | 23027 | － | State Line（in． o．），Waraaw． | Webash，Saint Lonis and Pa － cific Rwy． |  | 1，766 |  | upt． 28 by 9, f．f．， B．1，to Kooknk， 223.58 mi ；C．L． Forest to Fair－ bury， 5.92 mi ， | $10.95 *$ |

States and Territories in which the contract term axpired June 30, 1883, fc.-Continued.

H.-Table showing the readjustment of the rates of pay per saile on railroad routos in

| $\frac{4}{6}$ | $\begin{gathered} \frac{8}{5} \\ \frac{y}{5} \end{gathered}$ |  |  | Termini. | Corporate title of company carrying the maiL. |  |  |  | Size, \&o., of mail. car or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 69 | Minn | 26081 |  | Traey, Pierre. | Chicago and Northwestern Rwy. | Miles. 255.71 | Lbs. $1,753$ | 23 | Feet and inches. 24 by 9.3, f. f., 8. 1. . | 7 |
| 70 | Minn | 26037 |  | Minneapolls, Cologne. | Cbicago, Mil. waukee and St. Paul Rwy. | 33.17 | 1,710 | 22 | $\begin{aligned} & 20.8 \text { by } 8.11\left(\mathrm{avin}^{2}\right) \\ & \text { f. f., 8. 1. } \end{aligned}$ | 6 |
| 71 | La . | 80010 |  | Vermilitonville, Orange. | Loaisiana Western R. R. | 118.15 | 1,699 | 25 | 18.3 by 9.1, f. f., 3.1. | 7 |
| 72 | Mo.. | 28018 |  | Mt. Pleasant, St. Peters. | St. Loinia, Keokuk \& North. western Rwy. | 187.07 | 1,690 | 19 | 20 by $9,1,1$. Keoknk to St. Peters; 9 by 8, 1. 1. Mt. Pleasant to Keokuk. | 11. $10{ }^{*}$ |
| 73 | III .. | 23042 |  | Chicago, Danville. | Chicago \& Eastern Illinois R. R. | 124.00 | 1,600 | 25 | apt., 17.6 by $7,11$. | $16^{*}$ |
| 74 | Mo. | 28022 |  | Roodhouse, Kansas City. | Chicago and Alton R. R. | 252.93 | 1. 664 | 27 | apt., 25.6 by $9.2,11$. | 21 |
| 75 | Mich | 24004 |  | White Pigeon, Grand Rapids. | Lake Shore and Mich. Southern Rwy | 96.32 | 1.663 | 25 | $\begin{gathered} \text { apt., } 13 \text { by } 9.1,16 \\ \text { by } 7.11, d .1 \end{gathered}$ | 12 |
| 76 | Iowa | 27021 |  | 1ヵ~иquc, Sioux City. | Ilinois Central R. R. | 327. 59 | 2,944 | 221 | $\begin{aligned} & \text { apt. (av.), } 21.11 \text { by } \\ & 8.11, \text { f.f., s. } 1 . \end{aligned}$ | 12. $40^{*}$ |
| 77 | Minn | 26025 |  | Saint Panl, Sioux City. | Chieago, Saint Paul, Minneapolis \& Omahan Rwy. | 270.11 | 2,903 | 23 | 22 by $9.3, \mathrm{~d} .1$. to Worthing ton, 178.66 m, s. L. गes. | 13 |
| 78 | Ill .. | 23025 |  | Hannibal, Blaffy. | Wabash, Saint Somin and Padife Rwy. | 50, 01 | 1,643 | 25 | apt., 17 by $8.7, f_{1}$ f., A. 1 . | 19 |
| 79 | Mo.. | 28020 |  | Pierce City, Malstend | Saint Louis and San Francisco Rwy. | 348.67 | 1, 627 | 23 | r. p. o, 50 by 9, 1, 1. (46 ft. muth.). | 7 |
| 80 | Neb. | 34004 |  | Omaha, Oreopolis Junction (in. 0. ). | Omahads Southwesters E. R. | 16. 60 | 1,617 | $21 \frac{1}{2}$ | E. p. $0 ., 40$ by -11. | 12 |
| 81 | Ohlo | 21051 |  | Colambus, Coal Grove. | Scioto Valley R. R. | 132 | 1. 614 | 22 | $\underset{\text { 11.11 }}{\text { s.1. }} \text { by } 6.11, \text { f. f., }$ | 19 |
| 82 | Mioh 2 | 24052 |  | Holland, Grand Rapids. | Chicago and Weat Michi. man Rw | 25. 46 | 1,581 | 23 | apt., 15 by 9,11... | 18 |
| 83 | Minn 2 | 20006 |  | Saint Panl, Breckenridge. | St. Panl, Minneapolis \& Mani. toba Rwy, | 216.88 | 2,714 | 23 | 22 by 9.4, f. f., an $1 .$. | 7.87* |
| 84 | III .. 2 | 23021 |  | Dubuque, Cen. tralla. | Illibois Central R. R. | 245. 14 | 2,705 | 24 | r. p. 0., 35.4 by 3.5 , Dnbuqtie to Freeport, $69,56 \mathrm{~m} ., \mathrm{d}$. 40.1 by 8.11 addl. Dubuque to Foreston, $82,07 \mathrm{mb}$., a. . ; apt. (av.), 23.3 by 0 , Freeport to Centralla, 275.58 ms . | 12. $65{ }^{*}$ |

States and Territories in which the contract term expired Juwe 30, 1883, fc.-Continued.


| $\begin{aligned} & 4 \\ & \frac{4}{2} \\ & 0 \end{aligned}$ |  |  |  | Termini. | Corporate title of company oarrying the mail. |  |  |  | Sixe, 8o, of mailear or apartiment. | $\begin{aligned} & \dot{4} \\ & 8 \\ & 8 \\ & \text { H } \\ & \text { 最 } \\ & \text { E } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 85 | Kame | 33008 |  | Kaneas City, Webb City. | Kansas City, Fort Scott and Gole R R | Miles. 182.56 | Lbs. <br> 1, 532 | $25$ | Feet and inches. <br> 19.7 by 9, f. f., M. 1 . . | 10.79* |
| 86 | Towa | 27073 | *** | Preifio Juno., East Platts. moath (2so.). | Chioago, Burlington \&Qnínoy R.R. | 3.30 | 2,450 | 20 | no apt | 20 |
| 87 | Iown | 27028 |  | Savauna, E, P Transfor (i. o.). | Cficago, Mil. wankceandSt. Paul Rwy, | 351. 18 | 1.498 | 22 | $\begin{aligned} & \text { apt. (av.), } 20.11 \text { by } \\ & 9.3 \text { ( f., s. L. } \end{aligned}$ | 13 |
| 88 | V8... | 11005 | \% | Newport News, Ash. land. | Chesapeake und Ohio Rwy. | 510.18 | 1,482 | 2 | 18.8 by $8.11,17$ by 8.10, i. f., 8.1. | 14.08 |
| 89 | Iowa | 27001 | .... | Burlington, Albert Lea. | Burlington, Cedar Rapide and | 253.82 | 1,451 | 20 | apt., 20 by 9.4, f. f., 8. 1. | 14.88* |
| 90 | Win. | 25003 |  | Milwankee, Berlín. | Chicago, MilwaukeeandSt. Paul Rwy. | 97.48 | 1, 425 | 25 | apt. (av.), 6. 1 by 7.4, f. f., \&. l., for 84.58 m . | 12 |
| 91 | Mich | 24081 | **. | Fort Howard, Ishpeming. | Ohicago and Northwestern Rwy. | 179.45 | 2,074 | 22 | 36 by 9.6, f. f., s. $1 .$. | 8. $00{ }^{\circ}$ |
| 92 | III .. | 23016 |  | Bureau, Pe. oria. | Chiesgo, Rook Island and Pa cific Rwy | 47.03 | 1, 1,49 | 23 | apt., 20 by 9.6, s. 1.. | 12 |
| 93 | Iowa | 27011 | , | Keoknk, Burlington. | Chioago, Burlington and Quivoy R. R. | 43.44 | 1,397 | 29 | 15.3 by $8.9,11 \ldots$ | 12 |
| 9 | Win. | 25018 |  | Milwankee, Two Rivers. | Milwaukee. Lake Shore \& Wentern Rwy. | 84.96 | 1,395 | 25 | apt., 25 by $9.6,11$. to Manitowoo ; no elk. res. | 17. 48 |
| 95 | Mo.. | 28007 |  | Moberly, Ottumwa. | Wabash, Saint Lonis and Pa effic Rwy. | 181, 30 | 1,395 | 25 | 19,3 by 9.2 , f. f., 8. 1 . | 13 |
| 96 | Iowa | 97025 |  | Calmar, Rumning Water. | Chicago, Milwaukee and St. Panl Rwy. | 351.40 | 1,949 | 20 | apt, 20.9 by $9, f, t$, A. 1. | 6 |
| 97 | Mioh | 24008 | . .... | Jackson, Macktuaw. | Jackson, Lansing and Saginaw R. R. | 295.69 | 1,340 | 22 | 14.8 by 8.10 (av.), 2 1. to Bay City, 113.47 m .1 L . тes. | 12.89 |
| 98 | Mioh | 24021 |  | LaCrosso Junction, Pent Water. | Chicago \& West Michigan Iwy. | 208. 18 | 1,264 | 17 | 11.11 by 7.8 , f.f., d. 1. Holland to Muskegom. 35.5 mm ; $\mathbf{B s}^{2}$ L. residue. | 12. $10^{*}$ |
| 99 | Iowa | 27010 |  | Ottimwa, Mason City. | Cont. Iowa Rwy. | 171.80 | 1,230 | 20 | apt., 22 by 0.3, 1 I.. | $12.34 *$ |
| 100 | III .. | 23012 |  | Streator, Aurora. | Chi. Burlington \& Quincy $\hat{\mathrm{R}}$. R. | 60.68 | 1,228 | 25 | 27.3 by $8.10,11 \ldots$ | 12 |
| 101 | II | 23009 | +26. | Peoria, Gales. burgh. | do. | 53, 23 | 1,222 | 26 | apt, 19.4 by 8.11 , d. L. Elmwood to Yates City, 3 m .; | 24.38* |
| 102 | Mich | 24000 | * + . | Jackson, MackLnaw City. | Michignn Cen. tral R. R. | 298.16 | 1,207 | 28 | 8. 1 residue. <br> 15.6 by $8.8,13.9 \mathrm{by}$ 8.5 , i2 by $8.8,11.6$ by 9, f.f., d. L. to Bay City, 115.55 tm.; 8. L. residue, $182,61 \mathrm{~m}$. | 12.76* |
| 108 | Minn | 26021 | - | Minneapolin, Angus. | Minneapolianad St. Louis Rwy. | 200. 20 | $1,168$ | $320$ | $0.3 \text { by } 8.8, \text { f. c., B. } 1 .$ | $8.40 *$ |
| 104 | Ky .. | 20029 | ..... | Mt. Sterling. Geigoraville. | Checajeake and Ohio Rwy. | 76.50 | 1,163 | 25 | 20.5 by 8.11, f. fi, 6.1. | 18 |

States and 1erritories in whioh the contraot term axpired June 30，1833，fo．－Continued．

|  |  |  |  |  | $\begin{aligned} & \text { Amount of annual } \\ & \text { pay for r. p. o. cars. } \end{aligned}$ |  | जै <br> 苔会会耍 <br> 4 ${ }^{5} 6$ <br> 旲品品 | Date of ad． justment or read． justment． | Remarks， | 豆 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10773 | Dolls． | $\begin{array}{r} \text { Dollars } \\ 117 \quad 14 \end{array}$ | Dolls． | Dollars． $19,06718$ | Dollars． | Dollare． <br> 20， 62249 | Dollars． | Apr．10，＇83 | $\begin{aligned} & 6.51 \mathrm{~m} . \text { from Apr. } \\ & 10,1883 . \\ & \text { Apr., } 1883 . \end{aligned}$ | 85 |
| 10730 |  | 5267 |  | 35438 |  | 26651 |  | July 1，＇83 | 1.76 m ．decrease． In Apr．， 1883. | 86 |
| 10602 |  | 5216 |  | 37，232 10 |  | 4，046 41 |  | Fnly 1，＇83 | .20 m ．increase． This toute em－ braces 27072 from July 1 ， 1883．In Apr．，$^{\text {pr }}$ 1883. | 87 |
| 10602 |  | 9576 |  | 54，089 28 |  | 40,10748 |  | May $1,{ }^{\prime} 82$ | 15.22 m. from Mar．28， 1881. 00 mbined weighings of 1881 and 1889. | 88 |
| 10431 |  | 7781 |  | 26，475 96 |  | 19，722 50 |  | July 1，＇83 | .35 m ．fincrease． In Apr．， 1883. | 89 |
| 10346 |  | 8610 |  | 10，085 28 |  | 8，241 68 |  | July 1，＇83 | .06 m deorease． In Apr．， 1883. | 00 |
| 10329 |  | 7387 |  | 18， 53539 |  | 13,22700 |  | July 1，＇83 | .38 m ．increase． In Apr．， 1888. | 01 |
| 10260 |  | 9149 |  | 4， $825 \quad 27$ |  | 4，814 68 |  | July 1，${ }^{183}$ | .13 m ．dearease． In Apr．， 1888. | 93 |
| 10275 | ， | 6926 | ＊ | 4，420 02 |  | 3，025 96 |  | July 1，＇83 | .25 m ．decrease． In Apr．， 1883. | 98 |
| 10175 |  | 6609 |  | 8，644 68 |  | 5，668 65 |  | July 1，${ }^{\prime} 83$ | .04 m ．decrease． In Apr．， 1883. | 94 |
| 10175 |  | 9063 |  | 13，359 77 |  | 11， 85531 |  | July 1，＇83 | .49 m. increase． In Apr．， 1883. | 95 |
| 10055 |  | 5678 |  | 38,87147 |  | 12， 34065 |  | July 1，＇83 | .82 m ．increase． On 140.70 m．，at $\$ 125.69$ per ma， In Apr．， 1883. | 06 |
| 10004 | 1000 | 9400 | 1000 | 29，580 82 | 1，134 70 | 28，027 04 | 1，155 50 | July 1，＇83 | 2.47 m ．decr6ase． In Apr．， 1883. | 97 |
| 9662 |  | 75.24 |  | 20，114 35 |  | 12，692 98 |  | July 1，＇83 | 1.26 m ．increase． 15.02 m ．from Sept．11，1882； 23.20 m ．from Jan．9，1882．In Apr．， 1883. | 98 |
| 9491 |  | 7866 |  | 16，311 23 |  | 13，581 43 |  | July 1，＇83 | .80 m ．decrease． In A pr， 1883. | 99 |
| 9491 |  | 6584 |  | 5，759 13 |  | 4，071 54 |  | July 1，＇83 | 1.16 m ．decrease． In Apr．， 1883. | 100 |
| 9401. |  | 11517 |  | 5， 05205 |  | 6，031 17. |  | July 1，＇83 | 1.62 m ．deстеане． $\text { In A pr., } 1883 .$ | 101 |
| 9400 | 1000 | 7498 |  | 73， 96972 | 1， 15550 | 16， 42100 |  | Oct．1，＇82 | 63.22 m ．from Feb． 10，1882．Form erly $\$ 04.98$ for 119.39 m ．In Sept．， 1882. | 102 |
| 9234 |  | 7011 |  | 24， 03240 |  | 18，24682 |  | July 1，＇R8 | July 11， $1883 \ldots$ | 103 |
| 0234 |  |  |  | 7,06401 |  |  |  | Feb．1，＇82 | In October， 1882. New．Covered by route 20016. | 104 |

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


States and Territorias in whioh the contract term expired June 30，1883，\＆c．－Continued．

|  |  |  |  |  |  |  <br>  <br> 合 들 흡宫最最 in | 。首家量 ，${ }^{2}$品品 | Date of ad－ justment or readjust ment． | Remarks． | $\frac{5}{5}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Dolls. } \\ 9063 \end{gathered}$ | Dolle． | Dollark． | Dolls． | Dollara． <br> 23,73599 | Dollare． | Dollars． | Dollara． | Oct．1，＇82 | 167.80 m ．from Apr．10，1882； 04.10 m. from October 1， 1882. From July 1， 1883，this route is consolidated withroute 27028. In Apr．， 1883. New． | 105 |
| 9068 | 3 | 9820 |  | 18,80572 | ．＊ | 6． 924.76 |  | Apr．1，＇83 | 61.40 m ．from Oct． 6， $1882 ; 71.80 \mathrm{~m}$ ． from Dec．15， 1882．In A pr．， 1883. | 106 |
| 8063 |  | 5558 | ．．．．．． | 2， 66905 |  | 1， 66740 |  | July 1，＇83 | .55 m ．decrease． In Apr．， 1883. | 107 |
| 8978 |  | 6920 |  | 12，553 93 |  | 9，393 04 |  | July 1，＇82 | 4.21 m ．inerease． In A pr．， 1882. | 108 |
| 8892 |  | 6755 |  | 1，174 63 |  | 86126 |  | July 1，＇83 | .46 m ．increase． In Apr．， 1883. | 109 |
| 88.24 |  | 7388 |  | 27， 71464 | ： | 23，249 20 |  | July 1，＇88 | 9.60 m ．；formex－ ly at $\$ 92.34 ; 8.79$ m．at \＄110．30．． 63 m．decrease． | 110 |
| 8807 |  | 8892 |  | 15，170 05 |  | 15，324 47 |  | July 1，＇82 | .09 m ．decrease． In Apr．， 1882. | 111 |
| 8807 |  | 5472 |  | 2，838 49 |  | 1，768 62 |  | Joly 1，＇88 | In Apr．， 1883 | 112 |
| 8807 |  | 7610 |  | 18，977 58 |  | 6，006 57 |  | July 1，＇83 | Covers route 35011 from July 1，＇83 $(30.73 \mathrm{~m}$ ．from Feb．15，1883，on 35011） 79.78 m ． fromJ nly 1，＇83． In A pr．， 1883. | 118 |
| 8721 |  | 5558 | ． | 2，873 56 |  | 1，861 37 |  | July 1，＇83 | .54 m ．decrease． In Apr．， 1883. | 114 |
| 8721 |  | 4703 |  | 4，725 90 |  | 2，564 55 |  | July 1，＇83 | ． 34 m ．decrease． | 115 |
| 8721 |  | 6840 |  | 6，566 04 |  | 5， 21276 |  | July 1，＇83 | .92 mo ．decrease． In A pr．， 1883. | 116 |
| 8636 |  | 8550 |  | 14，011 91 |  | 13，688 55 |  | July 1，＇83 | 2.15 m ．iucrease． In Apt．， 1883. | 117 |
| 9630 |  | 6584 |  | 4，004 32 |  | 3，110 28 |  | July 1，＇83 | .14 m ．fincrease． In Apr．， 1883. | 118 |
| 8636 |  | 11713 |  | 1，881 74 |  | 2，597 184 |  | July 1，＇83 | .39 m ．decrease． In A pr．， 1883. | 119 |
| 8636 |  | 65 B4 |  | 15,86174 |  | 9，396 02 |  | Oct．1，＇82 | 11.30 m ．from Aug． $15, \quad 81 ; 12.53 \mathrm{~m}$ ． from Oct．5，＇81； 17.13 m ．from May 1，1882．In Oct．， 1882. | 120 |
| 8618 |  | 04.40 | $\cdots$ | 4，500 80 |  | 19,15470 |  | July 1，＇83 | Route curtailed and changed． In $\Delta$ pr．， 1883. | 121 |
| 8550 | 1000 | 7703 | ．．－ | 29，403 56 | 98200 | 18，543 67 |  | Oct．14， 82 | Formerly $\$ 67.03$ perm．for 164，03 m． | 122 |
|  | ．．．．．．． | 6755 | ，．．．．．． | 5， 88024 |  | 4.79605 | ＊－ | July 1，＇83 | 2.12 m ．decrease． In Apr．， 1883. | 123 |

H.-Table showing the readjustmont of the rates of pay por mile on railroad routes in

| $\begin{aligned} & \text { 合 } \\ & \text { " } \end{aligned}$ | $\begin{aligned} & \text { S } \\ & \text { W } \\ & \text { W } \end{aligned}$ |  |  | Termbiai. | Corporate title of company carrying the mail |  | $\begin{aligned} & \text { Average weight of } \\ & \text { mails whole dis- } \\ & \text { tance per day. } \end{aligned}$ |  | Size, \&c., of mailcar or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 124 | Mo.. | 28034 | .... | Bismarolc, Columbus. | St. Loais, Iron Monntain and | Miles. <br> 121. 28 | Lbs. $1,005$ | 19 | Feet and inches. 13.6 by 9, f. f. . A. 1 .. | 13 |
| 125 | Mima | 26014 |  | Saint Peter, Redfield. | Winona and St. Peter R. R. | 255.39 | 1,451 | 20 | 24 by 9.3, ¢ ¢ ¢., A. $1 .$. | 7.4* |
| 126 | Iowa | 27027 |  | Davenport, Calmar. | Chicago, Milwankee and St. Paul | 165. 70 | 051 | 20 | apt. 15.10 by 7.4, 20 by $8.8,8.2$. | 10. $27{ }^{4}$ |
| 127 | Minn | 26001 | .... | Duluth, Milos Clty. | $\begin{aligned} & \text { Northem Paci- } \\ & \text { fieR.R. } \end{aligned}$ | 747.05 | 1,176 | 22 | 19.6 by 8.6, e. f., s. 1. Brainerd to Glendive, $\quad 554.26$ m. | 7.61* |
| 128 | Mo.. | 28030 |  | Pierce City, Fort Smith. | Saint Louls and San Franciaco Rwy. | 139.88 | 003 | 20 | apt. (av.), 20.11 by 7, 1 L . | 7 |
| 129 | Míh | 24018 |  | Fort Wayne, Mackinaw City. | Grand Rapids \& Indiana R. R. | 369.09 | 1,351 | 19 | 15.11 by $7.10,11$, $235.68 \mathrm{~m} . ; 2 \mathrm{l}$. , 97.90 m . Noapt. residue, 35.51 m . | 14. $94{ }^{*}$ |
| 130 | Mo. | 28040 | +2:4 | Pleasant Hill, Joplin. | Missouri Pacitic Rwy. | 133.70 | 8792 | 21 | apt., 20.5 by $7.3,11$. | 14 |
| 131 | Mioh | 24002. |  | Monroe, Adrian | Lake Shore and Micbigan Southern Rws | 34.90 | 876 | 25 | apt, 12.2 by $9,8.6$ by $6.9, \mathrm{~s}$. L | 14.15* |
| 132 | III | 23040 |  | Peoria, Rock 1sland. | Rock Island and Peoria Rwy. | 91.60 | 8752 | 223 | apt. (av.), 11.11 by $8,8.1$. | 12 |
| 133 | II .. | 23041 |  | Quincy, Hannibal. | Obicago, Burlington and Quiney R. R. | 19.79 | 867 | 21 | 19.11 by 8,9, ¢ f., 6.1 | 18 |
| 134 | Oreg | 44003 |  | Umatilla, Pendleton. | Oregon Rwy. \& Navigation Co. | 44,35 | 845 | 20 | no apt.............. | 6 |
| 135 | III .. | 23066 |  | Chicago, Altamont. | Wabash, Saint Louis and Pacifle Rwy. | 215.99 | 884 | 25 | apt., 17 by 8.7, f. f., B. 1., 205.46 m . | 6 |
| 186 | Ind | 22008 |  | Louisville Janc., Míohigan Cits. | Louisville, New Albany \& Chicago Rwy, | 289.66 | 898 | 27 | 13.10 by 2,3, f. f., \%. 1. | 10.75* |
| 137 | Colo. | 38020 | .... | Golden,Georgetown. | Colorado Contral R. R. | 35. 12 | 808 |  | 16.3 by 7.7, f. $7 ., 8.1$. | 13 |

Slates and Territories in which the contract term expired June 30, 1883, qc.-Continued.

H.-Table showing the readjustment of the rates of pay per mile on railroad routes is


## States and Territories in which the oontract term expired June 30，1883，sc．－Continued．

|  |  |  |  |  |  | ＂景 <br> 若 8 <br> 음 <br> 台豆会 <br> 릉를 <br> \＆ | \％ <br> 会 으를战家最品云 | Date of ad． justment or readjust－ ment． | Remarks． | $\frac{\text { 丐 }}{}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． 7610 | Dolls． | Dollare 6498 | Dolle． | Dollarg． $3,37123$ | Dollars． | Dollars． $2,885 \quad 11$ | Dollars． | July 1．＇83 | .10 m. decreane． <br> In Apr．， 1883. | 138 |
| 7610 |  | 6840 |  | 5，400 05 |  | 4，45762 |  | Feb．12，＇83 | 5.79 m ．fromJuly 1，1882．Exten－ sion Horse＊ heads to Elmi－ ra．In Feb．12， 1883. | 139 |
| 7610 |  | 6840 | ． | 18， 11208 |  | 7，266 12 |  | Jatn．1，＇83 | 82.30 m ．from Dee．1，1889．In Jan．， 1883. | 140 |
| 7610 | $\ldots$ | 6584 |  | 12，533 67 |  | 10，845 16 |  | July 1，＇83 | .02 m ．decrease． In Apr．， 1883. | 141 |
| 7610 |  | 4275 |  | 7.27942 |  | 1，710 42 |  | Oct 1，${ }^{+} 82$ | 71.60 im ．from Apr，5，1882，of which 28.40 m ． is lap service， nt 833.35 perm． In Get．， 1883. | 142 |
| 7593 |  | 4378 |  | 11，813 94 |  | 6，817 85 |  | July 1， 83 | .14 m increase． In Apr．， 1883. | 143 |
| 7524 |  | 6584 |  | 6，078 63 |  | 5，24744 |  | July 1，＇83 | 1.09 m ．increase． In A pr．， 1883. | 144 |
| 7594 |  | 5814 |  | 4，509 13 |  | 3，420 95 |  | Jnly 1，＇83 | 1.09 m ．increase． In Apr．， 1883. | 145 |
| 7524 |  | 6669 |  | 2，041 26 |  | 1，801 96 |  | July 1，＇89 | .11 m ．increase． In A pr．， 1883. | 146 |
| 7439 |  | 6071 |  | 6， 59764 |  | 5，336 40 |  | July 1，＇83 | .79 m ．increase． In Apr．， 1883. | 147 |
| 7439 |  | 13253 |  | 1，776 48 |  | 23，435 55 |  | Mar．6，＇89 | From Mar．6， 1882， 23.88 m ． between Brew－ ater＇s Station \＆ Hogewell．Junc． In Julv， 1882. | 148 |
| 7439 |  | 4532 | ．． | 91574 |  | 55025 |  | Joly 1，＇83 | .03 m. decrease． In Apr．， 1883. | 149 |
| 7353 |  | 6584 |  | 3，730 91 |  | 3，369 03 |  | July 1，＇83 | .43 m ．decrease． In A pr．， 1883. | 150 |
| 7268 |  | 6926 |  | 11，854 83 |  | 11， 28100 |  | Joly 3，＇63 | .23 m ．increase． In Apr．， 1883. | 151 |
| 7182 |  | 6584 | $\ldots$ | 4， 24671 |  | 3，896 42 |  | July 1，＇83 | .05 to．decrease． In Apr．， 1889. | 152 |
| 7182 | ． | 4788 |  | 9，595 87 |  | 6,42884 |  | July 1，＇83 | .66 m ．decrease． In A pr．， 1883. | 168 |
| 7182 |  | 5472 |  | 6， 79991 |  | 5，284 31 |  | Jaly 1，＇83 | 1.89 m ．decrense． In Apr $_{4} 1883$ ， | 154 |
| 7182 |  | 5900 |  | 6，070 22 |  | 4，970 16 |  | Jaly 1，＇83 | .28 m ．fncrense． In A pr．， 1883. | 155 |
| 7182 |  | 6242 |  | 5， 28882 |  | 4，596 60 |  | July 1，＇82 | Combined weith． ings of May， 81. and Aug．， 1882. | 156 |
| 7114 |  | 5746 | ．．．．．． | 94，218 17 |  | 10，564 57 |  | July 1，＇83 | .05 m ．decrease． 11011 m ．，at $\$ 88.92$ per m．； formerly 371.82 per m． | 157 |
| 70 97 | ．． | 4617 | ．．． | 2，175 94 | $\cdots$ | 1，412．80 |  | July 1，＇82 | .06 m ．increase． In A pr．， 1882 | 158 |

H.-Table shoving the readjustment of the rates of pay per milo on railroad routes in


Slates and Territories in whioh the contraot term expired June 30, 1883, \&0.-Continned.


| $\begin{aligned} & \text { 总 } \\ & \text { 号 } \end{aligned}$ | $\begin{aligned} & \frac{3}{5} \\ & \text { W } \end{aligned}$ |  |  | Termini． | Corporate tille of company oar－ rying the mall． |  |  | Miles per hour. | Size，\＆ec，of mall car or apartment． | $\frac{18}{8}$ <br> 8 <br> 8 <br> 8 <br> 合 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 178 | Iowa | 27003 |  | Cedar Rapids， Worthington． | Burlington，Ce－ dar Rapida sk Northern Rwy． | $\begin{aligned} & \text { Miles. } \\ & 253.42 \end{aligned}$ | Lbs． 561 | 20 | Feet and inches． apt． 20 by 9.4, \＆．f．， 8.1. | 6 |
| 179 | Wis． | 25025 |  | Galena，Wood－ man． | Chicago and Northwestorn Rwy． | 76． 29 | 556 | 16 | apt． 11.10 by 9.5, f． 1．，8．1．， 57.78 m ．to | 8． 24 |
| 180 | $\mathrm{Pa} .$. | 8112 |  | Foxburgh， Sheffield Junc－ tion（in．o．）． | Pittsburgh， Bradford and Buffalo Rwy， | 64， 30 | 554 | 17 | apti 10 by $7, f, f, 11$. | 1231 |
| 181 | W is | 25031 |  | Tomah，Merrill | Chicago，Mil． wankee and | 108．07 | 551 | 19 | apt． 13.5 by 7.8 ，f．f．， s． 1. | 6 |
| 182 | K y ． | 20009 |  | Paducah，Cov． ington． | Chesapeake． Ohio or South－ western R．R． | 128.91 | 550 | 25 | 15.3 by 9.1, f．f．，R． 1. | 14 |
| 183 | III ． | 23008 |  | Rushville， Yates City． | Cbicago，Bux－ lington and | 63． 94 | 536 | 30 | 13.7 by $7.1 .11 \ldots$. | 12．04 |
| 184 | Mich | 24005 |  | Jonesville， Lansing． | Lake Shore and Michigan | 61.04 | 534 | 16 | 17.8 by $9.4,11 \ldots \ldots$ | $10.36{ }^{\circ}$ |
| 85 | Iowa | 27015 |  | Des Moines， Indianola． | Chicago，Rock Island and Pa． | 22.43 | 583 | 17 | $\begin{aligned} & \text { apt. } 9 \text { by } 7, \text { f. f., A. } 1 ., \\ & 16.39 \mathrm{~mm} . \end{aligned}$ | 13．61 |
| 186 | Mich | 24029 | ．$\cdot$ ． | Jackson，Fort Wayze | Lake Shore and Michlgan Southern Rwy | 96.74 | 581 | 21 | apt． 16 by 10.9, s． 1. | 12． $76^{\circ}$ |
| 187 | Colo． | 38023 |  | Deaver，Pueblo | Denver \＆New Orleans R．R． | 125．98 | 827 | 287 | 24.7 by 9.2 ，f．f．，8． 1. | 8． 21 |
| 188 | Mich | 24016 |  | Ionia，Big Rap． ids． | Detrost，Lanaing and Northern | 68， 00 | 524 | 21 | 16． 7 by 9 （av．），11． | 10．44 |
| 189 | Ind． | 22027 |  | Detroit，Lo． gansport． | Wabaeh，Saint Louis and Pa－ | 214.65 | 515 | 25 | $\begin{aligned} & 17.4 \text { by } 8.7 ; 18.10 \\ & \text { by } 7.11 \text {. } \end{aligned}$ | 12．9＊ |
| 190 | N．Y． | 6032 |  | Fort Edward， Lake George． | Deloware and Hudson Canal | 15． 95 | 513 | 18 | in b． | 29． 55 |
| 191 | Wis． | 25008 |  | Oshkosh，Ripon | Chicago，Mil． wankee \＆St． Paul Rwy． | 20.99 | 513 | 10 | apt．15．7 by 7．2，f．f．， s． L | 12 |
| 192 | Iowa | 27061 |  | Bethany June （ii．0．）A1． bany． | Chicugo，Bur－ lington and Quincy R．R． | 46． 76 | 511 | 21 | apt． 12.4 by 6．7，1 1. | 6 |
| 198 | Mich | 24030 |  | East Saginaw， Saint Louis， Mich． | Saginaw Valley \＆Saint Louis R．R． | 35.36 | 509 | 18 | apt． 10.4 by 6．6，8． 1. | 12 |
| 194 | Ind | 22047 |  | Indianapolis， Springfield． | Indiana，Bloom－ ington \＆West－ ern Rwy， | 140．05 | 508 | 25 | 20 by 8，4，f．f．，8．1．．． | 13 |
| 195 | Pa. | 8114 |  | Washington， Waynes． burgh． | Waynesburgh \＆ Washington R．R． | 28． 97 |  | $14 \frac{1}{2}$ | in b，0，．．．．．．．．．．．． | 12 |
| 190 | Duk． | 35003 | ，\％． | Breckenridge， Норе． | Raint Panl，Min－ neapolls and Manitoba Rwy． | 98.22 | 502 | 12 | 12.4 by $7.2, f, f, 8,1$ ． to Everest， 51.45 m ． | 6 |
| 197 | Iowa | 27051 |  | Sumner，Hamp． ton． | Dubuque \＆Da－ kota R．R． | 65， 89 |  | 28 | $\operatorname{apt}_{\mathrm{a} .2} 10 \text { by } 6.8, f . f,$ | 6 |

States and Torritories in which the contraot term expired June 30，1883，\＆\％．－Continued．

|  |  |  |  |  |  |  | 亏̈ <br> － 3 <br> o <br> 蒠合 <br> 흘 <br> 最品 <br> 合気合 | Date of ad－ justment or readjust－ ment． | Remarks． | 产 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Dolla. } \\ 66 \\ \hline \end{gathered}$ | Dolls | Dollars． 6840 | Dolle． | Dollars． $15,91134$ | Dollary． | Dollars． $11,138 \quad 25$ | Dollars． | Joly 1，＇83 | 23.14 m. lap at $\$ 23.98$ per m．； 39.05 m ．from Sept．1，1882； 20.38 mm ．from Dec，11，1882； .94 m ．increase． In Apr， 1883. | 178 |
| 6584 |  | 4361 | ．．．．．． | 5，02293 |  | 3，326 13 |  | July 1，＇8s | .02 m increase． In A pr．， 1883. | 179 |
| 6584 |  | 6327 | ．．．．．＊． | 4，293 51 |  | 1，982 24 |  | Apr．4，＇83 | 39.7 m ．from Feb． 12，1883．Ext． from Clarion Junc．（n．O．）to Sheifield Junc． （i．0．）．In Apr ${ }_{-4}$ 1883. | 180 |
| 6584 |  | 5729 |  | 7，115 32 |  | 6，268 67 |  | Jnly 1，＇83 | In Apr．， 1883. 1.35 m ．decrease． | 181 |
| 6584 | ， | 4275 |  | 8，487 43 |  | 3，183 59 |  | Oct．1，＇82 | $\begin{array}{rcc} 16.87 & \text { m. } & \text { from } \\ \text { Jan. } & 10, & 1882 ; \\ 37.57 & \text { m. } & \text { from } \\ \text { Ang. } & 1, & 1882 . \\ \text { In Oct, }, & 1889 . \end{array}$ | 182 |
| 6498 |  | 7327 |  | 4，154 82 |  | 4，347 31 |  | July 1，＇88 | .02 m increase． In Apr．， 1883. | 188 |
| 6498 | ．．．．．． | 4788 | $\cdots$ | 3，960 37 |  | 2， 01397 |  | July 1，＇88 | .24 m ．increase． In A pr．， 1883. | 184 |
| 6498 |  | 6156 |  | 1，457 50 |  | 1，358 62 |  | July 1，＇83 | .36 m ．increase． In Apr．， 1883. | 185 |
| 6498 | ， | 5729 |  | 6，280 16 |  | 5，670 88 |  | July 1，＇83 | .50 m. decrease． In A pr．， 1883. | 186 |
| 6498 |  |  |  | 8,18618 |  |  |  | Dec．1，＇82 | 129.98 m ．from July 1，1882； 125.98 m ．from Dec．1，1882．In Apr．， 1883. New． | 187 |
| 0408 |  | 5900 | $\ldots$ | 4，424 48 |  | 4，013 77 |  | Joly 1，＇83 | .06 m ．increase． In Apr．， 1883. | 188 |
| 6413 |  | 5043 | ．． | 13，765 50 |  | 5，308 93 |  | Ang．1，＇82 | 120.57 m ．from Oct．24， 1881. In Aug．， 1882. | 189 |
| 6413 | ．．．．．． | 5210 |  | 1，022 87 |  | 83105 |  | July 1，＇89 | In A pr．andJuly， 1883. | 190 |
| 6413. |  | 4788 |  | 1，346 08 |  | 1，003 08 |  | July 1，＇83 | .04 m ．increase In Apr．， 1883. | 191 |
| 6413. |  | 4959 |  | 2，908 71 |  | 2，343 63 |  | July 1，＇83 | .50 m ．decrease． In Apr， 1883. | 192 |
| 6413. |  | 4703 |  | 2，207 63 |  | 1，656 86 |  | July 1，＇83 | .18 m ．increase． In Apr．， 1883. | 193 |
| 6413. 6413. |  | 5301 | ． | 8,98140 1,85784 |  | 1，535 69. |  | Jnly 10，＇82 Mar．20，＇88 | In Oct．， 1882. New，Covered by route 21033. In Mar．，1883．．．． | 194 |
| 6413. |  | 4275 | ．．．．．．． | 5，978 10 |  | 2，051 14. |  | Apr．1，＇88 | 45.24 m ．from Sept．15， 1883. In Apr， 1883. | 196 |
| 6827. |  | $\begin{array}{r} 5216 \\ 19 \mathrm{P} \end{array}$ |  | $\begin{aligned} & 4,16886 \\ & -18 \end{aligned}$ |  | 3，280 86， | * | July 1，＇83 | 2.99 m ．increase． In Apr．， 1883. | 197 |

H. - Table showing the readjustment of the rates of pay por mile on railroad routes in

| 点 | $\frac{\stackrel{y}{5}}{\substack{\text { S }}}$ |  | $\text { New } \begin{aligned} & \text { number of } \\ & \text { route. } \end{aligned}$ | Termini. | Corporate title of company carrying tho mail. |  |  | Miles per hour. | Size, dec., of mail. car or apartment. | $\begin{aligned} & \frac{4}{8} \\ & \frac{1}{3} \\ & \frac{2}{2} \\ & \frac{2}{5} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 198 | Iowa | 27070 | ..... | Eagle Grove, Hawarden. | Chicago und Nortinwestern Rwy. | Miles. <br> 145.06 | $L b s$. 495 |  | Feet and inches. 12.2 by $7.5, f, f, s, 1$. | 6 |
| 199 | Nebr | 34009 | ...t. | Hastings, Cul. bertson. | Republican Val. ley R. R. | 172.33 | 495 |  | 7.10 by 7.2 , f.f., 8.1. | 7.43* |
| 200 | Wis. | 25019 | ..... | Sheboygan, Princeton. | Chicago and Northwestorn Rwy. | 79.13 | 494 | 15 | 10 by 7,11........ | 8.63* |
| 201 | Iowa | 27020 | **** | Farley, Cedar Rapids. | Chicago, Milwaukee \& St. Panl Rwy. | 57.87 | 491 | 19 | 20 by 9.4, f. f., $5.1 . \ldots$ | 8.47 |
| 202 | Mich | 24034 |  | Waltón, Trayerse City. | Traverse City R. R. | 26.27 | 490 | 15 | no apt.............. | 12 |
| 208 | Cal | 46022 |  | Davisville, Tehama. | Central Pacific <br> R. R. (lessee Northern Ry.) | 111.67 |  |  | 8.11 by 8.9. f. f., 8. 1 . | 6. $89^{\circ}$ |
| 204 | Mich | 24002 | ..... | MilwaukeeJc. (in.o.), Detroit June. | Chicago Detroit and Canada Grand Trunk Junc. R R | 4. 53 | 4841 | 18 | no apt .............. | 15 |
| 205 | Iowa | 27026 |  | Conover, Decorah. | Chieago, Mil. wankee and St. Paul Kwy. | 9.37 | 484 | 134 | noapt.............. | 12 |
| 206 | III .. | 23050 |  | Danville, Cairo | Wabash, Saint Louis and Pa cific Rwy. | 259.85 | 482 | 30 | apt. (average), 14.6 by $7,8, f, f, 8.1$. | 6 |
| 207 | Wis. | 25040 |  | Hilbert, Apple. ton. | Milwankee and Nor thern R. R. | 21.83 | 479 | 38.1 | nò spt.............. | 12 |
| 208 | Tex. | 31037 |  | Ft. Worth. Wichita Falls. | Fort Worthand Denver City Rwy. | 115, 44 | 476 | 10 | 17.2 by 0.3, f. f., e. 1. | 7 |
| 209 | III .. | 23029 |  | Sidney, Hava: na. | Wabash, Saint Lonis and Pa cific Rwy. | 112.47 | 475 | 25 | apt., 17.7 by 8.7,11. | 6 |
| 210 | Iowa | 27008 |  | Burlington, Sumner. | Chicago, Burling. ton and Kansas City Rwy. | 102. 11 | 4732 | 2135 | apt.e, 12.6 by 9.3 , i. f., 8. L, 181.75 m . | 6 |
| 211 | III .. 2 | 23070 | . | GaIva, Gladstone. | Chicago, Burlington and Quincy R. R. | 75.17 | 471 | 23 | apt., 13.9 by $7.1,8.1$. to Keithsburgh; no elerk residne. | 16. $56^{*}$ |
| 212 | Mo. . 2 | 28009 | r- | Centralia, Columbia. | Wabash, Saint Louis and Pa cifle Rwy. | 22.22 | 4601 | 15 | no apt. | 13 |
| 213 | W is | 25027 |  | Eort Howard, Winona. | Green Bay, Wi. nona nud Saint Panl R. R. | 215.50 | 4592 | 25 | apt., 11.6 by 7.6 , f. f., s. 1. | 6 |
| 214 | Cul. | 46037 | *... | National CIty, Colton. | California Southern R. R. | 128.00 | 4571 | 18. 2 | no apt............... | 7 |
| 215 | Wis. 2 | 25050 | ...... | Eland, Rhinelander. | Milwauk., Lake Shore and Western Rwy, | 67.94 | 4572 | 25 | 百 1. | 6 |

States and Territories in which the contract torm expired June 30，1883，fo．－Coniinued．

|  |  |  |  |  |  |  | 능 <br> 豆若立它畐。 틍́ㅕㄹ药 | Date of ad． justment or readjuat－ ment． | Remarks． | $\frac{5}{5}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． <br> 6327 | Dolls． | Dollars． 5045 | Dolls． ．．．．．．． | Dollarg． $9,17794$ | Dollars． | Dollarg． $3,450 \quad 27$ | Dollars． | July 1，＇83 | 83.01 m ．from Oct． <br> 16，1882： 20.96 tm．from Nov． 10 ， $1882 ; \quad 22.40 \mathrm{~m}$. from Dec．11， 1882．In Apr．， 1883. | 198 |
| 63.27 |  | 6498 | － | 10，903 31 |  | D，672 92 |  | July 1，＇82 | 23.41 m ．from Nov．21，1882； .06 m ，increase． In Apr．， 1882. | 199 |
| 6327 |  | 4703 | － | 5，006 55 |  | 3,70549 |  | July 1，＇83 | .34 m ．increase． In Apr．， 1883. | 200 |
| 6327 |  | 5472 | ． | 3，661 43 |  | 3，172 66 |  | July 1，＇83 | 11 m. decrease． In Aprit，1883， | 201 |
| 6327 |  | 4703 | ．．．．．． | 1，662 10 |  | 1，29500 |  | Jnly 1，＇83 | .01 m ．increase． In Apr．， 1883. | 202 |
| 6242 |  | 6498 | 8．．．．．． | 6，970 44 |  | 4，841 01 |  | Apr．16，＇83 | 15.61 m ．from Nov．1，1882 ； 21.56 m. from Dec．1，1882．In Apr．， 1883. | 208 |
| 6242 |  |  | － | 28276 |  |  |  | July 1，＇83 | In Apr．， 1883. New． | 204 |
| 6242 |  | 5216 | ．．．．．． | 58487 |  | 49552 |  | July 1，＇83 | .13 m ．decrease． In Apr．， 1883. | 205 |
| 6242 |  | 4617 | － | 16， 21982 |  | 15,14807 |  | July 1，＇83 | 2.11 m ．decrease． In Apr．， 1883. | 206 |
| 6242 |  | 10431 |  | 1，362 62 |  | 2，186 34 |  | July 1，＇83 | .87 m ．increase． In Apr．， 1883. | 207 |
| 6242 |  |  |  | 7， 20576 |  | － |  | Aug．1，＇82 | In Apr．， 1883. New． | 908 |
| 6156 |  | 5085 |  | 6，341 29 |  | 6， 17202 |  | July 1，＇88 | .13 m ．decrease． Ext．from Ur－ bana to Sidney． 0.46 m ．from Jnne 1， 1883. not weighed． In Apr．， 1883. | 209 |
| 6156 |  | 4874 |  | 11，826 29 |  | 8， 88871 |  | July 1，＇83 | 10.31 m ．from Nov．1，1882；． 57 m ．decrease．In Apr．， 1883. | 210 |
| 6156 |  | 4959 |  | 4，627 46 |  | 3，809 50 |  | July 1，＇83 | 1.65 m ，decrease． In Apr．， 1883. | 211 |
| 6071 |  | 4959 |  | 1，348 97 |  | 1， 09792 |  | Jnly 1，＇83 | .08 m ．increase． In Apr．， 1883. | 212 |
| 6071 |  | 4788 |  | 13，083 00 |  | 10，285 00 |  | July 1，＇83 | ． 69 mi ．fincrease． In Apri， 1883. | 213 |
| 60.71 |  |  |  | 7， 77087 |  |  |  | Sept．1，＇82 | 83.08 m ．from <br> July 10， 1882 ： <br> 44.97 m ．from Sept．1， 1882. In Nov．， 1882. Now． | 214 |
| 60.71 |  | 4275 |  | 4，124 68 |  | 1，614 66 |  | Jan．10， 83 | 50.19 m ．from Jan．10，1883； ext．from Sum－ mit Lake to Rhinelander； .02 m ．decrease． In Apr．， 1883. | 215 |

H.-Table shooving the readjustment of the rates of pay per mile on railroad route in


States and Territories in whioh the contract torm expired June 30，1883，\＆c．－Continued．

|  |  |  |  |  |  |  | 눙 <br> 苗色 <br> 的 <br> 臬各名 <br> 흡응 <br> 若最完 <br> 號 | Date of ad－ justment or readjust－ ment． | Remarks． | 突 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． 6071 | Dolls． | Dollars． 4275 | Dolls． | Dollare． $1,09278$ | Dollare． | Dollara． 71649 | Dollars． | Juiy 1，＇83 | 1.24 m ．increase． In Apr．，188\％， | 216 |
| 5985 |  | 4446 |  | 8，827 86 |  | 2，515 54 |  | Ang．24，＇81 | 0.92 m ．from <br> Mar．5，1881； <br> 12.05 m ．from <br> Mar．28，1881； <br> $11,35 \mathrm{~m}$ ．from <br> Арт．11，1881； <br> 12.51 m ．from <br> May 9，1881； 29 <br> m ．from June <br> 10， 1881 ； 15.49 <br> m．from Aug． <br> 24， 1881. | 217 |
| 5985 |  | 6558 |  | 1，659 04 |  | 1，502 88 |  | July 1，＇83 | .68 m ．increase． In Apr， 1883. | 218 |
| 5985 |  | 4959 |  | 4，399 57 |  | 3，634 94 |  | July 1，＇83 | .21 mi ．increase． In Apr．， 1888. | 219 |
| 5985 |  | 4017 |  | 4，70480 |  | 3，639 58 | －＊ | July L，＇89 | .22 m ．decrease． In Apr．， 1883. | 220 |
| 5985 |  | 6840 |  | 47880 |  | 54720 |  | Jam．1，＇83 | In Jin．， 1883 | 291 |
| 59.85 |  | 4874 |  | 4， 58331 |  | 8，783 48 |  | July 1， 83 | .02 m ．deerense． In Apr．， 1883. | 222 |
| 5900 |  | 5045 |  | 9,84179 |  | 5，715 48 |  | Apr．1，＇83 | 53.52 m ．from Dec．1，1882．In Apr．， 1883. | 228 |
| 5000 | ， | 5643 |  | 6，879 40 |  | 5,30724 |  | Mar．1，＇83 | $\begin{aligned} & 22.55 \mathrm{~m} \text { from } \\ & \text { Aug. } 8,1882 \text {. In } \\ & \text { Mnr., } 1883 \text {. } \end{aligned}$ | 224 |
| 5900 |  |  |  | 3，292 79 |  |  |  | July 1，＇83 | 09 m ．decrease． From June 15， 1882，to June30， 1883 ，on 55.79 m ． In Apr．， 1883. New． | 225 |
| 5814 |  | 4381 |  | 9，762 28 |  | 6，521 87 |  | Apr．16， 83 | $\begin{aligned} & 18.36 \mathrm{~m} \text {. from } \\ & \text { May } 1,1882 . \text { In } \\ & \text { Apr., 1883. } \end{aligned}$ | 226 |
| 5814 |  |  |  | 5，78788 |  |  |  | Ang．16，${ }^{\prime} 8$ | In Nov．， 1882. New． | 227 |
| 5814 |  | 4275 |  | 3,50758 |  | 2，573 55 |  | July 1，${ }^{\prime} 83$ | .13 m ．increase． In A pr， 1883. | 228 |
| 5814 | ．．．．．． | 4275 |  | 2， 74013 |  | 2，010 53 |  | July 1，＇83 | .10 m ．increase． In A pr， 1883. | 229 |
| 5814 |  | 6413 |  | 5，16108 |  | 3， 81281 |  | Oot．1， 82 | 14.19 m ．from Aug．1．1882．In Oct．， 1882. | 230 |
| 57.46 |  | 5199 |  | 3， 68835 |  | 3，300 32 |  | July 1，＇83 | .71 m ．increase． In Apr．， 1883. | 231 |
| 5729 |  |  |  | 2，073 88 |  |  |  | May 1，＇82 |  | 232 |
| 5789 |  | 5216 | ．．．．．． | 2， 38571 | －＊ | 2， 12447 | ．．．．．．．．．．．． | Jnly 1，83 | .04 m ．increase． In A pr．， 1883. | 233 |

## H.-Table showing the readjustmont of the rates of pay per mile on railroad routes in



States and Teiritories in which the contraot term expired June 30，1883，50．－Continued．

| 总点 空 <br> 点 <br> 首色 <br> 品昌号 <br>  |  |  |  | $\begin{aligned} & \text { Amount of annual } \\ & \text { pay for tranapor- } \\ & \text { tation. } \end{aligned}$ |  |  | 6 <br> $\stackrel{t}{6}$ <br> 合 <br> E 를 b 를 <br> 点曾 <br> 응둥 <br> 届 | Date of ad justment or reardjumt． ment． | Remurlcs． | $\frac{3}{8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dotls． <br> 5729 <br> 5729 | Dolls． | Dollare． | Dolls． | Dollars． <br> 3，491 82 $5,26207$ | Dollars． | Dollars． | Dollars， | Sept．18，＇82 Aug．16， 82 | In Apr．， 1883. <br> New．  <br> 26.38 m． <br> Mrom  <br> Mar． 18, <br> $1862 ;$  <br> $65,47 \mathrm{~m}$. from <br> Aug． 16, 1882. <br> In Apr． 1883, <br> New．  | 234 285 |
| 5720 | 9 | 4275 |  | 3，357 19 |  | \％， 01780 |  | June 11，＇83 | 11.4 m ．from Mar．26， 1883. Ext，between Wurtembargh and New Castle Junc，（n．0．）．In June， 1883. | 236 |
| 5643 |  | 4275 |  | 5， 49628 |  | 3，913 76 |  | Apr．1，＇88 | 5.85 m ．from Oct． <br> 20，1882．In <br> Apr．， 1883. | 237 |
| 5643 | ， | 5387 |  | 2，309 67 |  | 2， 20750 |  | July 1，＇83 | .05 mb ，decrease． In Apr．， 1888. | 238 |
| 5643 | ． | 5472 |  | 12，926 98 |  | 12，534 10 |  | July 1，＇88 | .02 m ．increase． In Apr．． 1883. | 239 |
| 5643 | ， | 6558 |  | 2，750 90 |  | 1，235 54 |  | Apr．16，＇83 | 26.52 m ．from Oct． 16．1882．In Apr． 1883. | 240 |
| 5643 | ， | 4275 |  | 6，360 78 |  | 4，812 36 |  | Jaly 1，＇83 | .15 m ．increase． In A pr．， 1883. | 241 |
| 5643 |  | 4275 |  | 3，691 08 |  | 2， 79719 |  | July 1，＇83 | .02 m ．decrease． In Apr．， 1883. | 243 |
| 5558 | ｜ | 4275 |  | 2， 24543 |  | 1，003 48 |  | Mar．1，＇83 | $\begin{gathered} 16.95 \mathrm{~m} . \mathrm{from}^{2} \mathrm{~m} \\ \text { May } 15, \quad 82 \text {. In } \\ \text { Mar., } 1883 \text {. } \end{gathered}$ | 243 |
| 5558 | ， | 5643 |  | 1，789 67 |  | 1，653 39 |  | Apr．4， 83 | 2.9 m ．from Feb． 26，1883．Ext． South Duxbury to Kingst＇n Sta－ tion（ $\mathbf{n} .0$ ．）．In Ape．， 1883. | 244 |
| 5558 | ， | 5985 |  | 13，946 68 |  | 14．924 22 |  | July 1，＇83 | .40 m ．Increase． In Apr， 1883. | 245 |
| 5558 | ． | 5387 |  | 7，342 11 |  | 7，113 38， |  | July 1，${ }^{\prime} 83$ | .05 m ．increase． In Apr．， 1883. | 246 |
| 5558 | ． | 5301 |  | 1，013 22 |  | 99340 |  | July 1，＇83 | .51 m ．decrease． In Apr．， 1883. | 247 |
| 5472 | ． | 3831 | ．．．．．． | 4，076 64 | ． | 2，860 23 |  | July 1，＇83 | .16 m ．decrease． In Apr．， 1883. | 248 |
| 5472. |  | 4275 |  | 3，619 72 |  | 93879 |  | Apr．16，${ }^{183}$ | 4.19 m ．from Jan． 1．1883．In A pr．， 1883. | 249 |
| 5472 ． |  |  |  | 8， 27366 |  |  |  | Feb．25，＇82 | $\begin{aligned} & \text { 1n Supt., } 1882 . \\ & \text { New. } \end{aligned}$ | 250 |
| 5472. |  |  |  | 62763 |  |  |  | Feb．26，${ }^{\text {＇}}$ 8 | $\underset{\text { In A. }}{\text { In. }} \text {. }$ | 251 |
| 5472. | ． | 4532 |  | 5，41180． |  | 4，522 88 |  | July 1，＇83 | .90 m ．deerease． In A pr．， 1883. | 252 |
| 5387. |  |  |  | 67983 |  |  |  | Nov．1，＇82 | In Jan．， 1883. New． | 253 |
| 5387. |  |  |  | 68576 |  |  |  | Apr，16，＇88 | In June， 1883. New． | 254 |

H.-Table showing the roadjustment of the rates of pay per mile on railroad rowtee in


States and Torritories in which the contract torm expired June 30，18R3，qo．－Continued．

|  |  |  |  |  |  |  | 항 <br> 嘼 <br> 號 <br> 를렬 <br> 点品 <br> 릉 <br> 4． | Date of ad－ justment or readjust－ ment． | Remarks． | 咢 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． 5387 | Dolls． | Dollars． $4275$ | Dolle． | Dollara． $2,75760$ | Dollars． | Dollars． $2,219 \quad 37$ | Dollars． | Jaly 1，＇88 | .73 m. deerrease． In $\mathrm{A}_{\mathrm{pr}}, 1883$. | 255 |
| 5387 |  | 5216 |  | 1，500 43 |  | 1，448 48 |  | July 1，＇83 | .25 m ．increase． In A pr．， 1883. | 256 |
| 5387 |  |  |  | 3， 50812 |  |  |  | Mar．20，＇83 | New | 257 |
| 5301 |  | 4361 |  | 3，24739 |  | 2，690 89 |  | Jely 1，＇83 | .65 m ．decrease． In A pr．， 1883. | 258 |
| 5301 |  |  |  | 4，685 02 |  |  |  | Jan．1，＇83 | .01 m ．decrease． New． | 259 |
| 5301 |  | 4275 |  | 2，975 98 |  | 2，372 62 |  | July 1，＇83 | .64 m ．inverease． In $\mathrm{Apr}_{\text {．}}$ ， 1883. | 260 |
| 5301 |  | 4275 |  | 8，574 36 |  | 1，710 00 |  | July 1，＇82 | 18.46 m ．from Oct． $15,{ }^{179} ; 110.02 \mathrm{~m}$ ． from Nov，1，＇81． In Feb， 1883. | 261 |
| 6301 |  | 4275 |  | 20673 |  | 13898 |  | July 1，＇83 | ． 65 m mincrease ．． | 263 |
| 6301 |  |  |  | 90840 |  |  |  | July 10，＇82 | In Sept．， 1882. New． | 263 |
| 5267 |  | 4652 |  | 4，011 34 |  | 3，542 96 |  | July 1，＇82 | In Jañ．， 1888 | 264 |
| 5216 |  | 4361 |  | $8,088 \quad 07$ $1,448.48$ |  | 1，206 24 |  | Oct．9，＇82 Sept，1，＇82 | 87.02 m ．froto Feb． 20,$1882 ; 155.08$ m．from Oot． 9 ． 1882．In Jan．， 1883．New． In Sept．， 1882. | 205 |
| 5216 |  | 6327 |  | 83195 |  | 39989 |  | Apr．4，＇83 | 9.64 m ．from July 1．1882．Ext． Glen Falls to Lake George． | 267 |
| 5216 |  |  |  | 4， 50900 |  |  |  | July 1，＇83 | \＄52，16 for 56,23 mi．（28017 old）； $\$ 42.75$ for 43.35 m．（28033 old）． In A pr．， 1883. | 268 |
| 5216 |  | 4275 |  | 3，903 63 |  | 1，918 62 |  | July 1，＇83 | 31.11 m ．from J uly 1．1883．In $A$ pe．， 1883．Covera route 28048 from July 1． 1883. | ${ }^{269}$ |
| 5216 |  | 4275 |  | 5，910 24 |  | 1，23632 |  | July 1，＇83 | 84.94 m ．from Feb． $12,1883, .55 \mathrm{~m}$ ． decrease．In A pr， 1883. | ${ }^{270}$ |
| 5216 |  |  |  | 1，684 25 |  |  |  | Nov．1，＇82 | 10,33 th．from Mar．8，＇82； 20.81 m．from Nov． 1. ＇82．From July 1，＇83，covered by route 33024 ．In Apr．，1883． | $\underbrace{271}$ |
| 5130 |  | 4874 | 4．．．．．． | 29815 | $\cdots$ | 18077 |  | July 1，＇83 | Formerly part of $26015 ; .60 \mathrm{~m}$ ．in－ crease．In Aug．， 1883. | 272 |
| 51.30 |  | 4617 | 7．．．．．． | 57917 | －－ | 55727 |  | July 1，＇82 | .78 m ．decrease． Late braneh of route 28003 ．In Apr．， 1882. | 273 |

H. -Table showing the readjustment of the rates of pay per mile on railroad rowles in


State and Territories in tokich the contract torm expired June 30，1883，\＆c．－Continued．

|  |  |  |  |  |  |  | $\stackrel{4}{6}$ <br> 苗解 <br> 各》 <br> 首官 <br> 늡 品 <br> 若家 | Date just or read me | of ad． ment djust nt． | Remarks． | $\frac{5}{5}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． <br> 5130 | Dells． | Dollara． | Dolls． | Dollarg． $5,00789$ | Dollars． | Dollars． | Dollars． | Nov． | 1．＇82 | 13.46 m ．from Mar． 18，＇82； 68.71 m. from July $10,{ }^{\prime} 82$ ； 20.45 m ．from Nov．1，＇82，In Apr．，＇83．New． | 274 |
| S1 30 |  | 4617 |  | 1，932 98 |  | 1，730 45 |  | July | 1，＇88 | .20 m. increase． In APF．， 1883. | 275 |
| 51 30 |  | 4275 |  | 4，48721 |  | 2,34906 |  | $\mathbf{\Delta u g}$ | 1，＇82 | 32.50 m ，from Sept．20，1881． In Aug．， 1882. | 276 |
| 5130 |  | 4532 |  | 51607 |  | 39836 |  | Jaly | 1，＇83 | 1.27 m ．increase． | 277 |
| 5130 |  | 4874 |  | 5，940 02 |  | 5， 60115 |  | July | 1，＇83 | .36 m ．decrease． In Apr．， 1883. | 278 |
| 5130 |  |  |  | 55660 |  |  |  | Nov | 21， 81 | .79 m ．increase． In Apr．， 1882. New． | 279 |
| 5130 |  | 4275 |  | 3，693 08 |  | 3，059 61 |  | July | 1， 83 | .42 m ．decrease． In A pr．， 1883. | 280 |
| 5130 |  |  |  | 1，346 11 |  |  |  | June | 1．＇82 | In Jannary， 1883. New． | 281 |
| 5045 |  | 4275 | ． | 5， 76239 |  | 2， 1906 b6 |  | July | 1，＇83 | 30.90 m from Oct． 16．1882； 15.77 w．from Apr．2， 1883； .50 mm ．de－ crease．In Apr．， 1888. | 282 |
| 5045 |  | 4275 |  | 2，485 65 |  | 1，47487 |  | Sept． | 1．＇82 | 15.75 m ．from <br> Sept．1，1882； 33.50 m ．from July 1，1882．In Oct．， 1882. | 283 |
| 5045 |  | 4874 |  | 44143 |  | 45084 |  | July | 1．＇83 | .50 m ．decrease． In Apr．， 1883. | 284 |
| 5045 |  |  |  | 2，648 62 |  |  |  | Sept | 15， 82 | $\begin{aligned} & \text { In Oct, } 1882 . \\ & \text { New. } \end{aligned}$ | 285 |
| 5045 |  | 4874 |  | 3，687 39 |  | 3， 58970 |  | Jnly | 1，${ }^{\prime} 83$ | .56 m. ．decrease． In A pr．， 1883. | 286 |
| 5045 |  | 4275 |  | 34608 |  | 28386 |  | Jaly | 1，＇83 | .22 m. increase． In Apr．， 1883. | 287 |
| 5045 |  | 4275 |  | 3,10006 |  | 2，060 55 |  | Mar． | 1，＇83 | $\begin{aligned} & 15.65 \mathrm{~m} . \text { from } O \mathrm{et} . \\ & 16, \quad 1852 . \\ & \text { Mar., } 1883 . \end{aligned}$ | 288 |
| 5045 |  | 4275 |  | 1，243 08 |  | 1，068 33 |  | July | 1，＇83 | .35 m ．decrease． In Apr．， 1883. | 289 |
| 5045 |  | 4275 |  | 40014 |  | 36380 |  | July | 1，＇83 | .40 m. decrease． In Apr．， 1883. | 290 |
| 5045 |  |  |  | 3，450 27 |  |  |  | May | 15，＇82 | 80.12 m ．from Feb．10， 1882. In July， 1882. | 201 |
| 5045 |  | 46.17 |  | 1，619 04 |  | 1,40544 |  | July | 1，${ }^{\prime} 83$ | .28 m decrease． In Apr．， 1883. | 292 |
| 4989 |  | 4361 |  | 2，385 27 |  | 2，070 60 |  | July | 1，＇83 | .62 m ．increase， In A pr．， 1883. | 293 |
| 4959 | ．． | 4874 |  | 2， 24989 |  | 2，329 77 |  | July | 1，＇83 | 2.43 m ．decrease． In Apr．， 1883. | 204 |
| 4959 |  | 4275 | ．．．．．＊ | 1，538 28 |  | 1，343 20 |  | Jaly | 1， 83 | .40 m. decrenac． In Apr．， 1883. | 205 |

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

| $\frac{5}{5}$ | $\frac{\stackrel{6}{4}}{\infty}$ |  | $\begin{aligned} & \text { New } \begin{array}{c} \text { number of } \\ \text { route. } \end{array} \\ & \hline \end{aligned}$ | Terminl. | Corporate title of company carrying the matl. |  | 응 르응형届 병영 <br>  | Miles per hour. | Size, \&c., of mailear or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 296 | Mich | 24024 | . | Ypailanti, Bankers. | Lake Shore aud Mich. South- | Miles. 65.52 | Lbs. 304 | 22 | Feet and inches. apt., 8.6 by 6.9, f.f., A. 1 . | 6 |
| 207 | Iowa | 27066 |  | Jewell, Lake City. | ern lawy. <br> Chicago and <br> Northwestern | 58. 69 | 299 | 12 | apt., 12.2 by 7.5, s. 1. | 6 |
| 298 | Ohio. | 21061 |  | Toledo, Dodis. | Toledo, Delphos and Barling. ton R.R. | 192, 55 | 206 | 20 | 11.10 oy 5.9 , f. f., A. 1. to Dayton, 172.25 mi ; מо clk . | 7.38* |
| 298 | Minn | 26020 |  | Worthington, Salem. | Chicago, Saint Paul, Míne-apolisandOmaha Rwy. | 102.87 | 29 | 18 | 22 by 9.3 , f. f., 8. 1.1 to Sioux Falls, 63.11 m . | 6 |
| 300 | Mich | 24025 |  | Saginaw Junction ( $\mathrm{b}, \mathrm{o}$.), East Sagi- | Port Huron and N orthwestern Rwy. | 78.85 | 292 | 25 | apt, 9.6 by $6,8.1 .$. | 12 |
| 301 | W is. | 25014 |  | Spieta, Viro. qua. | Chicago, Mil. warkee and St. Paul Rwy. | 35.88 | 291 | 13 | apt., 11.8 by 7.4 , f.f., 1 L | 6 |
| 302 | Nebr | 34016 |  | Beatrice, Real Cloud. | Repablican Val. ley R.R. | 120.84 | 290 | 25 | 0 by 6.6, f.f., 8. 3 .. | 6 |
| 303 | Mich | 24014 |  | Saginaw, Caro. | Detrolt and Bay | 34.04 | 288 | 21 | no apt.............. | 14.35* |
| 304 | Cal.. | 46026 |  | San Franciaco, Alameda. | Central Pacific | 11. 62 | 286 | 14 | no clk | 28 |
| 305 | Wis. | 25029 |  | Lone Rock Richland Centre | Chicago, Mil. waukee and St Panl Rwy | 16.39 | 283 | 16 | 20 apt | 12 |
| 300 | Mich | 24032 | ..... | Powers, Crystal Falls. | Cbicago and Northwestern Rwy, | 57. 05 | 281 | 21 | apts, 19.2 by $7.2 \ldots$. | 13 |
| 307 | III . | 23067 |  | Havana, Gales burgh. | Fulton County Narrow Gauge Rwy. | 60, 81 | 279 | 20 | $\begin{aligned} & \text { apt., } 6.1 \text { by } 6.10, f . \\ & \text { f., 8. } 1 . \end{aligned}$ | 6. $87 *$ |
| 308 | Mo.. | 28021 |  | Mexico, Cedar City. | Chicago and A1. ton R. R. | 50, 43 | 278 | 20 | mpt., 17.0 by 9 8. L.. | 6 |
| 309 | Pa .. | 8146 | $\cdots$ | West Brownsville, Uniontown. | Pennsylvania R. R. | 18, 54 | 975 | 12 | in b. c | 5 |
| 310 | III . | 23068 |  | Peoria, Keillas. burgh. | Contral Iowa Rwy. | 92, 05 | 275 | 18 | apt., 13.5 by 7,2,11. | 6 |
| 311 | Iowa | 2704 | $\cdots$ | Atlantic, Andubon. | Cbicago, Rock Island and Pa . ciffe Rwy. | 25.98 | 273 | 12 | no apt.............. | 12 |

States and Territories in which the contract term expired June 30，1883，\＆o．－Continued．

|  |  |  |  |  | $\begin{aligned} & \text { Amount of annunal } \\ & \text { pay for r.p.o. cars. } \end{aligned}$ |  | 낭㤟党合 <br> 首品家垒 | Date just orrea me | of nd． nent djust－ nt． | Remarks． | 苍 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． $4959$ | Dolls． | Dollarg． 4617 | Dolls． | Dollars． $3,240 \quad 13$ | Dollars． | Dollars． $3,024 \quad 13$ | Dollars． | July | 1，＇83 | .02 m ．increase． In Apr．， 1883. | 296 |
| 4959 |  | 4617 |  | 2，910 43 |  | 2， 70462 |  | July | 1，＇83 | .11 m ．increase， In Apr．， 1883. | 297 |
| 4959 |  | 4361 |  | 9，548 55 |  | 7，354 82 |  | Oot． | 1，＇82 | $\begin{array}{cc} 23.90 & \mathrm{~m}, \\ \text { from } \\ \text { May } & 1, \\ \text { In Oot., } & 1882 . \end{array}$ | 298 |
| 4874 |  | 4275 |  | 4， 88951 |  | 4，351 52 |  | July | 1，183 | ． 56 m ，decreaso ． | 299 |
| 4874 |  | 4275 |  | 3， 84314 |  | 3，402 90 |  | Jnly | 1，＇83 | .75 m ．decrease． In Apr．， 1883. | 300 |
| 4874 |  | 4361 | ， | 1，746 35 |  | 1，505 60 |  | July | 1，＇83 | .07 m ．decrease． In $\mathrm{Apr}_{\mathrm{t}} 1883$. | 301 |
| 4874 |  |  |  | 5， 88974 |  |  |  | July | 1，＇82 | 36,52 m. from <br> July 16, $1880 ;$ <br> 15.88 m. from <br> Oct． 18, $1880 ;$ <br> 7.18 m. from <br> Feb． 1, $1881 ;$ <br> 21.78 m. from <br> May 2, $1881 ;$ <br> 39.87 m. from <br> Sept． 1, $1881 ;$ <br> 39 m. decrease．  <br> New． In Apr．，  <br> 1882.   | 302 |
| 4874 |  | 4275 |  | 1，650 10 |  | 1，530 88 |  | July | 1，88 | 1.77 m ．decrease． In Apr．， 1883. | 303 |
| 4874 |  | 4617 |  | 56635 |  | 63114 |  | Jnly | 1，＇82 | 2.05 m ．decrease． In A pr．， 1882. | 304 |
| 4788 |  | 4275 |  | 78475 |  | 69725 |  | July | 1，＇83 | .08 m ．increase． In Apr．，$^{2} 883$. | 305 |
| 4788 |  | 4532 |  | 2，774 64 |  | 2，616 77 |  | Joly | 1，＇83 | .21 m. increase． In A pr．， 1883. | 306 |
| 4788 | 8 | 4275 |  | 2，911 58 |  | 1，269 25 |  | July | 1，＇83 | 10.64 m ．from Ang．10，1882； 19 m ．from Oet． 16，1889； 1.48 ra．increase．In Apr．， 1883. | 307 |
| 4788 |  | 4617 |  | 2，414 58 |  | 2，327 43 |  | July | 1，＇83 | .02 m ．fncrease． In Apr．， 1883. | 308 |
| 4788 |  |  |  | 88769 |  |  |  | Jan． | 1，＇83 | In A pr．， 1883. New． | 309 |
| 4788 |  | 4275 |  | 2，391 12 |  | 1，062 38 |  | July | 1． 88 | Weighed only between Peorin and Abingdon． Trains did not ran between A bingdon and Keithsburgh until May 6 ， 1883； 25.38 m from Dec．15， 1882．Farming ton to Abing． don． .52 m ．de crease． Apr．， 1888. | 310 |
| 488 | ．．．．．．．． | 4275 | $5 . .$. ．．． | 1，241 52 | ＊＊＊＊＊＊＊＊ | 1，11192 | ．．．．．．．．．．．．． | Jnly | I，＇83 | .08 m ．decrense． In Apr．， 1883. | 811 |

H. -Table showing the readjustment of the rates of pay por mile on railroad routes in

| $\frac{5}{5}$ | $\frac{5}{5}$ |  |  | Termini. | Corporate title of company carrying the mail. |  |  |  | Sine, \&oc., of mall. car or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 312 | III .. | 23052 | - | Cortland, Syoamore. | Sycamore, Cort land and Chi. cago R.R. | Miles. 5. 24 | Lbu. 273 |  | Feet and inches. no apt. | $21^{*}$ |
| 318 | Ariz. | 40002 |  | Benson, Itaac: son. | New Mexico and Arizona R. R. | 88, 43 |  | 22 | 20 by 9.2 , f.f., 8. I.. | 8. $20{ }^{*}$ |
| 314 | III .. | 23046 | ..... | Jacksonville, Smithbor ough. | Jacksonville Southeastern Rwy. | 58. 80 | 271 | 23 | 12 by 7.4, f. f., 8.1.. | 7. $95^{+}$ |
| 315 | Iowa | 27065 |  | Thornburgh, Montezuma. | Burlington, Cedar Rapids and Northern Rwy. | 16.29 | 271 | 18 | apt., 20 by 9.4, f. f., s. 1. | 6 |
| 316 | Iowa | 27042 |  | Chariton, Indianola. | Chicago, Burlington and Quincy R. R. | 33.71 | 269 | 22 | opt. 11.8 by 8.10 , f. f., B, L. | 12 |
| 317 | III . | 23037 |  | Vinceuner, St. Francisville. | Wabash, Saint Lonis and Pa cifle Rwy. | 10.17 | 269 | 20 | 80 3pt. . . . . . . . . . . | 6 |
| 318 | Iowa | 27039 |  | Turkey River, Weat Union. | Chicago, Mil. waukee and St. Paul Rwy. | 58. 01 | 205 | 12 | apt., 18 by 7.7, s.1.. | 6 |
| 319 | Mich | 24049 |  | Detroit \& Bay City Crossing Sacinaw | Flint and Pére. Marquette R. R. | 3. 76 | 264 | 11 | no apt.............. | 25 |
| 320 | Ala. | 17000 |  | Selma, 4 la., \& Gt. So. Junction ( $\mathrm{n}, \mathrm{o}$ ). | Cincinnati, Selma aud Mobile Rwy, | 71. 75 |  | 20 | 12 by 6, f.f., 8.1.... | 6 |
| 321 | Misin | 26030 |  | Crooknton. Creel City. | St. Panl, Minneapolis and MonitobaRwy. | 114.34 | 262 | 20 | no apt............... | 6 |
| 322 | N.J. | 7052 |  | Belviders, Mc Afee Valley. | Lehigh and Had. son River Rwy. | 41.48 | 262 | 15 | $\begin{aligned} & \text { apt., } 13 \text { by } 6.7 ., \text { f. } \mathrm{t} . \\ & \text { I., } \end{aligned}$ | 0 |
| 329 | $\mathrm{Pr} .$. | 8133 |  | Kinzua Junction ( $\mathrm{n} . \mathrm{o}_{\text {c }}$ ), Eldred. | Bradford Bordell and Kin. zua R.R. | 14.25 | 262 | 15 | apt, 7.5 by $5,11 \ldots$ | 6 |
| 324 | Kans | 33036 |  | Fort Scott, El Dorado. | St. Louix, Fort Scott and Wi. chita R. R. | 127.97 | 261 | 20 | 15.7 by 7.1, c. f., a. l . |  |
| 325 | II. | 23043 |  | Streator, Fair. bury. | Wabash. St.Lonis and Pa - | 31.98 | 260 | 25 | apt, 17 by $8,7,11 .$. | - |
| 326 | W is | 25028 |  | Hadson, Cable. | Chicago, St. Fanl, Minneapolis and Omaha Rwy. | 122.82 | 426 | 14 | apt., 18.8 by 8,4,f. $f, 11$ | $17^{\circ}$ |
| 327 | Mo.. | 28050 |  | Palmyra, Hannibal | Hannibal and St. Joreph R. R. | 15. 93 | 425 |  | no apt............... |  |
| 328 | Iowa | 27006 |  | Jewell, Lake City. | Chioato and Northwentera Kwy. | 58. 58 |  | 11 | in b. c., es. 1 | 6 |
| 329 | N. Y. | 6123 | ..... | Focheater, Hinsdate. | Brtfalo, New York and Phis. adelphia Rwy. | 99.98 | 258 | 20 | $\underset{f, 1}{\operatorname{apt}} 1 \frac{17}{} \text { by } 8.10, f$ | 6 |

States and Territorios in which the contract term expired Jwne 30, 1883, $\oint$ c.-Continued.


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

| $\frac{4}{2}$ | $\frac{\Phi}{\frac{g}{\#}}$ |  |  | Termini． | Corporate title of company car－ rying the mail． |  |  | Miles per hour． | Size，\＆e．，of mail－ car or apartment． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 380 331 | Minn Kans | 38033 | 33036 | W yoming，Tay－ lor＇s Falle． Fort Scott，To－ ronto． | St．Panland Du． luth R．R． <br> St．Lonis，Fort Scott and Wi． chita R．R． | $\begin{array}{r} \text { Miles. } \\ 20.77 \\ 73.90 \end{array}$ | Lbs． $256$ $255$ | 20 25 | Feot and inches． no apt． $\qquad$ 14 by $6.10, f . f$ f．s． 1 ． | 6 6 |
| 232 | Minn | 26042 |  | Wadema，Fer－ gut Falls． | $\begin{aligned} & \text { Northern Pa- } \\ & \text { cifie R. R. } \end{aligned}$ | 51.95 | 250 | 20 | 19.5 by 8.6, f．f．， 8.1. | 6 |
| 338 | Mo． | 28008 |  | Versailles， Booneville． | Missonri Pacifie Rwy． | 44． 69 | 250 | 12 | no apt．．．．．．．．．．．．．．． | 9．48＊ |
| 384 | III． | 23079 |  | Fall Creek． Louisiana． | $\begin{aligned} & \text { Chieago, Bur- } \\ & \text { Ington and } \\ & \text { Quincy R. R } \end{aligned}$ | 31． 46 | 250 | 12 | apt．， 12 by 6．10，s． 1 ． | 6 |
| 335 | W is | 25005 |  | Watertown． Madinon． | Cbicago，Mil． wankee and St． Panl Rwy． | 39 | 247 | 24 | 22 by $9.4,11 \ldots \ldots$. | 12 |
| 336 | Nebr | 34019 |  | Nemahn City， Teoumseh． | Republican Val． ley R．R． | 32.93 | 243 | 12 | 12.6 by 9，f．f．，B． $1 .$. | 6 |
| 337 | Mich | 24032 |  | Powers，Crys－ tal Falls． | Chicngo and Northwestern Kwy． | 57.74 | 240 | 21 | 13.8 by 8, f．f．，s． 1. ． to Florence， 42.39 m．No olk．res． | 12． $60{ }^{\circ}$ |
| 338 | Minn | 20024 |  | Mankato，Wells | Chicago，Mil． waukeeand $S t$ ． Paul Rwy． | 38.18 | 940 | 20 | 18.6 by 7.2, f．fr，8． 1. | 6 |
| 339 | III | 23010 |  | Washingt on， Dwight． | $\text { Chicago aud } \Lambda 1 \text {. }$ $\text { ton } R . R \text {. }$ | 70． 12 | 239 | 20 | mpt．， 13.10 by 9.5 ．． | 6 |
| 340 | Minn | 26038 |  | Minmeapolis， Birch Cooles． | Minneapolisand St．Lotuis Rwy． | 102． 88 | 235 | 20 | 9.4 by 9, f．f．，B．1．．． | 6 |
| 841 | $\mathrm{Cal} .$. | 46040 |  | San Luis Obis－ po，Log Ala－ mos． | Pacific Const Rwy． | 54.30 | 235 | 15 | no apt．．．．．．．．．．．．．${ }^{\text {r }}$ | 6 |
| 342 | III | 23084 |  | Sterling，Bar－ stow， | Chicago，Bur－ lington and Ouiney R．R | 40.53 | 234 | 22 | 10.8 by $0.7,11 \ldots$ | 6 |
| 343 | Minn | 26029 |  | Lake Crystal， Elmore． | Chicago．St． Panl Minne． apolis and Omaha Rwy． | 44． 20 | 234 | 22 | 8.8 by 6，f．f．，8．1 ．．． | 12 |
| 344 | III．．． | 23077 |  | White Heath， Decatux． | Wabash St． Louis and Pa － cific Ewy． | 30.63 | 231 | 20 | apt．， 7 by $12 \ldots .$. | 6 |
| 345 | Ohio． | 21009 |  | Cleveland， Sherodsville， | Counotion Val． ley R．R． | 108． 14 | 228 | 23 | 6 by 6，f．f．，8．1．．．．． | 6． $65{ }^{*}$ |
| 346 | N．Y． | 6120 |  | Whitestone Junc．（n．0．）， Great Neok Station（ri．o．）． | Long Islaud R． R． | 6． 96 | 228 | 17 | in b．0．．．．．．．．．．．．．． | 12 |
| 347 | Ohio． | 21058 |  | Springfold， Wellaton． | Ohio Sonthern R．R． | 118．89 | 226 | 30 | 14 by 7．8，f．f．，B． $1 .$. | 6 |
| 348 | III | 21048 |  | Torre Fante， Peoria． | Illinois Midland Kwy． | 177．96 | 226 | 18 | 11.6 by $0.6,11 \ldots .$. | 6 |
| 349 | Mo． | 28051 |  | Bird＇s Point， Jonesboro＇， | Tpxas and St． Louln Kwy． | 125．37 | 226 | 12 | $\underset{4.1}{\text { apt., }} 25.10 \text { by } 8.6,$ | 6 |
| 350 | Lowa | 27050 |  | Wall Lake， Sac City． | Chicago and Northwestorn Rwy． | 14． 17 |  |  | no apt．．．．．．．．．．．．．．． | 12 |
| 351 | Mich | 24050 |  | Buchanas，Ber rien Spring． | St．Joseph Val． ley R．R． | 11． 07 | 224 | 11 | no apt．．．．．．．．．．．．．．． | 12 |
| 352 | Mich | 25007 |  | K alamazoo， Sonth Haven． | $\begin{aligned} & \text { Michigan Cen- } \\ & \text { tral R. R. } \end{aligned}$ | 40．18 | 223 | 12 | 12.7 by $6.6,11 \ldots$. | 12 |

States and Torritories in which the contract torm expired June 30, 1883, y0.-Continued.

H. -Table showing the readjustmont of the rates of pay per mile on railroad routes is

| $\begin{aligned} & \text { B } \\ & \text { 号 } \end{aligned}$ | $\frac{g}{\frac{g}{5}}$ |  | $\begin{aligned} & \text { New number of } \\ & \text { route. } \end{aligned}$ | Termini. | Corporate 'title of company carrying the mall. |  |  |  | Size, \&c., of mailcar or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 353 | Minn | 26032 |  | Reno, Preston. | Chicago, Mil. wankeeand St. Paul Rwy. | Miles. 57. 72 | Lbs. 222 |  | Fect and inches. 8.11 by 5.10, f. f., 8.1 | 6 |
| 354 | Me.. | 22 |  | Bridgeton Junction ( n . o.), Bridgeton. | Bridgton and Saco Riv'rR. R. | 16. 69 | 221 |  | in b. c | 12 |
| 355 | Minn 2 | 26045 |  | Hastings, Still. water. | Chicago, Mil. waukee and St. Paul Rwy: | 20.12 | 219 |  | no apt. | 13 |
| 356 | III .. | 23004 |  | Elgin, Genera | Chíchgo ind Northwestern Rwy. | 44. 13 |  |  | apt., 9.6 by 9.6, s. 1.. | 6 |
| 357 | Ohio | 21079 | ...- | Solon, Chagrin Falls. | Chagrin Falls and Sonthern R. R. | 5. 86 | 217 | 10 | D0 T. ${ }^{\text {a }}$ | 12 |
| 358 | W is . 2 | 25021 |  | Calamine, Platteville. | Chicago, Mil. wankee and St. Paul Rwy. | 18.75 | 216 |  | no apt. ............. | $21^{*}$ |
| 359 | Mo.. | 28046 | : $\cdot$ - | Cornlog. N'rth. borough. | Kansas City, St. Joseph and Conncil Blaffs R. R. | 27.66 | 216 |  | 12 by 6.8, f. f., 8. 1.. | 6 |
| 360 | Ind. 2 | 22023 | $\cdots$ | Oakland City, Mt. Vernon. | Loulsville, Evansville and St. Lonis Rwy | 88. 36 | 215 | 26 | 14 by 7,4, f. f., 8.1.. | $8.34{ }^{-1}$ |
| 361 | Iowa | 27045 | $\ldots$ | Avoon, Harlan | Chicago, Kock Island and Pacific Rwy, | 14. 21 | 215 | 13 | no apt............. | 12 |
| 362 | Minn | 26022 | ***. | Wabasla, Zum brota. | Chicago, Mil waukee and St. Paul Rwy. | 59.24 | 218 | 16 | 8.11 by 5.10, E. $\mathrm{f}, \mathrm{s}$ 8. 1 | 6 |
| 363 | Mich | 24060 | 6.*** | Port Huron, Altamont. | Port Huron and Northwestern Rwy. | 34. 52 | 213 | 17 | no apt. . . . . . . . . . . . | 12 |
| 364 | Colo. | 38028 | . | Como, Dillon.. | Denver, South Park and Pa cific R. R. | 30, 28 | 209 | 17 | no apt.............. | 7 |
| 365 | Pat.. | 8147 | "re | Clarion Junetion (n. o.), Clarion. | Pittsburgh. Bradford and Buffalo Rwy. | 6.73 | 208 | 17 | in b. $0 . \ldots \ldots$......... | 12 |
| 366 | N. Y. | 6124 | $\cdots$ | Brooklys, Jis maica. | Long Ialand F . R. | 0.18 | 208 |  | in b.e.............. | 12 |
| 367 | Colo. | 38025 | (.... | Manitou Junetion ( n . o.), Colorado Springs. | Denverand Now Orleans R. It. | 9.64 | 205 | 28 | 24.7 by 9.2 , f. f., 4.1. | 17. $5^{+}$ |
| 368 | Mo.. | 28045 |  | Cape Girardean, $\quad$ d. vance. | Cape Girardeau Southwestern Rwy. | 28. 85 | 205 |  | no apt............. | $9.99^{\circ}$ |
| 369 | III . | 23018 | ..... | Mendota, Fultons. | Chicago, Bar. lington and Quincy R. R. | 61.70 | 205 |  | 8 by 6.6,11........ | 6 |
| 370 | Colo. | 38014 | .... | Nathrop, Hancock. | Denver, Sonth Park and Pa. cific R. R. | 21. 96 | 204 |  | no apt.............. | 7 |
| 371 | Nebr: | 34021 |  | Emerson Junction ( n .0. ), Norfolk. | Chicago, Saint Panl, Minneap. olis and Omaha Rwy. | 46. 67 | 208 | 15 | 11.9 by 9.4, f. f., 8. 1. | 6 |
| 372 | Mo.. | 28047 |  | Jefferson City, Aturora Sp'ign | Missonri Paciflc太wy, | 37.40 | 202 | 10 | apt., 10.4 by 7.4, s. 1. | 6 |

States and Territories in which the contract term expired June 30, 1893, \&c.-Continned.


| $\begin{aligned} & \text { 苞 } \\ & \text { B } \end{aligned}$ | $\frac{乌_{t}^{5}}{\omega}$ |  |  | Termini. | Corporate title of company carrying the mail. |  |  | Miles per hour. | Size, \&ec, of mailcar or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 378 374 | Va.. | 11020 6122 |  | Balcony Falls, Lexington. Addis on, Galnes. | Riclumond and Alloghany R.R. Addfan and North'n Pennaylvania Rwy. | $\begin{gathered} \text { Miles. } \\ 20.50 \\ 41.25 \end{gathered}$ | Lbs. 201 200 | 6 5 | Feet and inohes. 11.1 by 8.9 , f. f.i no clerk. <br> apt., 8 by $5.6 ; 1$ line to Westfleld, 27.07 m. In b. c., res. 14.28 m . | 6 6 |
| 375 | Dak. | 35006 |  | Casseltom, Mayville. | Casselton Br'ch R. R. | 30. 13 | 196 | 15 | 17.11 by 8.10, f.f., s. 1 | 6 |
| 376 | Mich | 24036 |  | Trenton, Fayette. | Lake Shore and Michigan So'n Rwy. | 68, 40 | 193 | 161 | $\begin{aligned} & \text { apt., } 8.6 \text { by } 6.9,12 \\ & \text { by } 6.7, \text { s.1. } \end{aligned}$ | 7. $57{ }^{*}$ |
| 377 | N.Y. | 6119 |  | Herkimer, Poland. | Herkimer, Newport and Poland N.G. Rwy. | 17 | 192 | 15 | in b. c | 12 |
| 378 | Iowa | 27081 | .... | Des Moines, Boone. | St. Louis, Des Moines and Northern RWy. | 43, 30 | 190 | 14 | apt., 7.6 by 5.9 , s. 1. | 6 |
| 379 | Ark. | 29011 |  | Searcy, Ken. sett. | Searcyand Wert Point R R. | 4. 76 | 187 | 8 | 13.6 by 6 ; no clerk. | 14 |
| 380 | Wis. | 25047 |  | Wabasha, Eau Claire. | Chicago, Mil. wankee and St. Paul Rwy. | 49. 38 | 182 | 16 | apt., 18.11 by 7.7 , f . $\text { f., \& } 1$ | 6 |
| 381 | Minn | 20040 | -.. | Minneapolis, Saint Cloud. | St. Paul, Minneapolís and Manitoba Kwy. | 64. 81 | 174 | 16 | 11.3 by 6.7, f.f., \& 1. | 6 |
| 382 | Dak. | 35012 | $\ldots$ | Ashton, Ellen. dale. | Chicago, Milwaukee and St. Paul Rwy. | 70.12 | 174 | 20 | no apt.............. | 6 |
| 383 | Va.. | 11028 |  | Danville, Martinaville. | Danville aud New River R.R. | 44. 74 | 168 | 14 | no apt | 6 |
| 384 | Ark | 29000 |  | Washington, Hope. | Washington and Hope Rwy. | 10.34 | 166 | 15 | no apt............. | 7 |
| 385 | Colo | 38015 |  | Menrg, Hau. mann. | Denver and Rio Graude Rwy, | 27.33 | 166 | 0 | in b.e | 7 |
| 386 | Mass | 3042 |  | Boston, Oakdale. | Masachusetts Central R. R. | 41. 24 | 165 | 22 | in b, c.n........... | 20.37* |
| 387 | N. C | 13014 |  | Oxford, Henderson. | Oxford and Henderson R. R. | 13.40 | 164 | 20 | nor.a............. | 6 |
| 388 | Ind . | 22046 |  | Frankfort, Veesdersburgh. | Toledo, Cincinnati and Saint Louis R. R, | 43. 15 | 1632 | 21 | 11.10 by 5.9, f. f., s. 1 | 6 |
| 389 | N, Y. | 6049 |  | W elleville, El. dred. | Bradford, Et. dred and Cuba R. R. | 33.14 | 1621 | 15 | apt., 7.5 by 5; 1 line | 6 |
| 390 | Colo. | 38024 |  | Garo, Alma ... | Denver, South Park and Pacific R.R. | 16. 35 | 159 |  | no apt.............. | 14 |
| 391 | Fla.. | 16012 | 10.24 | Palntkan Gainesville. | Florita Sonth. ern R. R. | 49.49 | 158 | 12 | in b. $0 . \ldots \ldots . . . . .$. | 7.1* |

States and Territories in whioh the contraot term expired June 30，1883，\＆c．－Continued．

|  |  |  |  |  |  | \％눙萌号碂药岁家骨是景 | 능 <br> 首の会会定定是 | Date of ad－ justment or readjust． ment． | emarks． | 宫 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolte． <br> 4275 <br> 4275 | Dolls． | Dollars． | Dolls． | Dollarg． <br> 87637 <br> 1，763 43 | Dollars． | Dollars． | Dollars． | $\begin{aligned} & \text { Feb. 15, '82 } \\ & \text { Mar. 15, '83 } \end{aligned}$ | In Aug．， 1882. New． <br> $27.35 \mathrm{~m} . \quad$ from Dec．11，1882，to Weatileld． 18.00 m ．from Mar．15，1883， New．In Apr．， 1883. | 378 374 |
| 4275 |  |  |  | 1， 64455 |  |  |  | Feb．10， 82 | $\text { In May, } 1882 \text {, }$ | 375 |
| 4275 |  | 5387 | ．．．．．． | 2， 99410 |  | 3，787 06 |  | July 1，＇83 | 1.90 m ．decrease． In Apr．， 1883. | 376 |
| 4275 |  |  | ．．．．．．． | 72675 |  |  |  | July 17，＇82 | $\begin{aligned} & \text { In Apr., } 1883 . \\ & \text { New. } \end{aligned}$ | 877 |
| 4275 |  |  |  | 1，851 07 |  |  |  | July 1，＇83 | .04 m ．increase． 21.55 from May 16，1882；21．71 m．from Sept． 15，＇82．In Apr．， 1883．New． | 878 |
| 4275 | ．．．．．． |  |  | 20349 |  |  |  | Feb．15，${ }^{\text {＇82 }}$ | $\begin{aligned} & \text { In Nov., } 1882 . \\ & \text { New. } \end{aligned}$ | 379 |
| 4275 |  |  |  | 2，119，54 |  |  |  | Aug．15，＇82 | .38 m ．Increaso from July $I_{4}$ 1883．In June， 1883．New． | 380 |
| 4275 |  |  |  | $2,186 \times 3$ |  |  |  | Apr．10，＇82 | $\begin{aligned} & 13.38 \text { m. not } \\ & \text { weighed. } 29 \\ & \text { m. fucrease. } \\ & \text { New. } \end{aligned}$ | 381 |
| 4275 |  |  |  | 2，997 63 |  |  |  | July 1，＇82 | $\begin{aligned} & \text { In Apr., } 1883 . \\ & \text { New. } \end{aligned}$ | 382 |
| 4275 |  |  | ＊．．． | 1， 91263 |  |  |  | July 8，＇82 | 28.50 m. from  <br> Feb．1， $1882 ;$  <br> 10.20 m from  <br> May 1, $1882 ;$  <br> 11.04 10, from <br> July 3， 1882.  <br> In Oct．， 1882.  <br> New．   | 388 |
| 4275 |  |  |  | 44203 |  |  |  |  | In June and July，1882．New． | 384 |
| 4275 |  | 4703 | $\cdots$ | 1，168 35 |  | 92084 |  | July 1，＇82 | 8，25 m．from Apr． 15，1882．． 50 m ． decrease．In Ang．， 1882. | 385 |
| 4275 |  |  |  | 1，763 01 |  |  |  | Jan．16，＇82 | $\text { In fuly, } 1882 \text {, }$ | 386 |
| 4275 |  |  |  | 57285 |  |  |  | Sept．20，＇81 | In Sept．， 1881. New， | 387 |
| 4275 |  |  | ．．． | 1，844 66 |  |  |  | July 10，＇82 | In Oet．， 1882. New． | 388 |
| 4275 |  |  |  | 1，416 73 |  |  |  | A pr，3，＇82 | 16.53 m ．from Jan．16， 1882 ； 16.61 m ．from Apr．3，1882； 30 days commenc－ ing July 5， 1882. New． | 389 |
| 4275 |  |  |  | 69896 |  |  |  | Dec．15，＇82 | 10.80 m ．from July 1，1882； 5.55 m ，from Dec．15， 1882, In Apr．， 1882. New． | 390 |
| 4275 |  |  | ．．． | 2，115 69 |  |  |  | Dec．1，＇81 | $\text { In } \mathrm{M} \text { ay, } 1883 \text {. }$ New. | 391 |

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

| $\frac{5}{3}$ | $\frac{乌}{\frac{3}{w}}$ |  |  | Termini. | Corporate title of company carrylug the mail. |  |  | Miles per hour. | Size, \&c., of mailcar or apartment. | $\begin{aligned} & \frac{3}{3} \\ & \frac{6}{s} \\ & \frac{2}{6} \\ & \frac{5}{2} \\ & H \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 392 | Towa | 25084 | : | Des Moines, Decatar. | Des Moines, $\mathrm{Os}^{5}$. ceola and So'n I. R. | Miles. <br> 86.32 | Lbs. 151 |  | Feet and inches. apt. 8,6 by 5.6, f. f., B. L. Osocola to Des Moines. No r.a. res. | 6 |
| 393 | Iowa 2 | 27086 | $\cdots$ | Oskaloonay, Morning Sun. | Central Iowa Rwy. | 81.99 | 149 | 20 | apt. 10 by 7.6. 1 line. | 6 |
| 394 | Pa | 8144 |  | Port Allegheny, Coudersport. | Couderaport and Port Allegheny R. R. | 16. 68 | 148 | 18 | in b. 0............. | 9 |
| 395 | Ind | 22026 |  | Wasbington Junction ( n . o.) Peters. burgh. | Indianapolia and Evanaville Rwy. | 10, 30 | 148 |  | no apt............. | 6 |
| 896 | Nebr | 34020 |  | Wymore, Table Fook. | Kepublican Val. ley R. R. | 40.42 | 148 | 10 | no apt.............. | 6 |
| 397 | Mich | 24056 |  | Petoskey, Harbor Springs. | Bayview, Little <br> Traverse and <br> Mackinaw R. R. | 818 | 147 | 14 | no apt............. | $12^{*}$ |
| 398 | Mo.. | 28053 |  | North Springfield, Sparta. | Saint Louis and San Francisco Rwy. | 28.20 | 146 | 10 | no apt.............. | 7 |
| 309 | Ga.. | 15040 |  | Atbany, Blake. 15. | Southwestern R.R. | 50.06 | 142 | 15 | 11.5 by 8.1, f. f., 8. 1 . | 6 |
| 400 | Wis. | 25052 |  | Afton, Janeavillo | Chicago and Northwestern Rwy. | 6.64 | 142 | 18 | no apt.............. | $15^{*}$ |
| 401 | N. Y. | 6121 |  | Mechanicsville, Schuyleraville | Boston, Hoosac Tunnel and | 12.98 | 141 | 25 | in b. $\mathrm{C}, \ldots \ldots$........ | 6 |
| 408 | Mich | 24054 | ... | East Saginaw, Sebewaing. | Saginaw, Tuscola and Huron R. R. | 38. 24 | 141 |  | no apt. ............. | 6 |
| 403 | N.Y. | 6118 | - | Pbonicia, Hunter. | Stony Clove and Calskill Moun$\operatorname{tain}$ R. R. | 15.24 | 136 | 14 | in b, $6 . \ldots \ldots . . . . .$. | 6 |
| 404 | Mich | 24061 |  | Palm Station, Point Anstin. | Port Huron and Northwestern Rwy: | 35, 16 | 135 | 20 | no apt.............. | 6 |
| 405 | Mich | 24051 |  | Point Saint Ig. nace ( n .0. ), Marquette. | Detroit, Mackioae and Marquette R.R. | 151.37 | 134 | 16 | no apt. ............ | 6 |
| 406 | N.C. | 13020 |  | Tarborough, Williamston. | Seaboard and Raleigh R. R. | 30.88 | 133 | 20 | $15,2 \text { by } 8,8, f, f ; \text { no }$ clk. | 7 |
| 407 | Conn | 5008 |  | Vernon Depot, Melrose. | New York and New England R. R. | 12.95 | 130 | 19 | in b. e | 5. $08{ }^{+}$ |
| 408 | N.Y. | 6077 | . | Saratoga Sp'ga, Schuylers. vile. | Boston, Hoosac Tunnel and Western Rwy. | 13. 55 | 130 | 25 | in b. 0............... | 6 |
| 409 | N.Y. | 6059 |  | Olean, Angelica. | Allegany Central R. R. | 40.51 | 128 | 16 | in b.c............... | 12 |
| 410 | Ohio. | 21077 |  | Nelsonville. New Straitdville. | Columbus, Hocking Valley and Toledo Rwy, | 26.68 | 124 | 23 | 18 by $10, \mathrm{f}$. f., $6.1 .$. | 6 |
| 411 | Towa | 27087 | $\cdots$ | Tara, Ruthven. | Des Moines and Fort DodgeRR. | 54. 98 | 124 | 23 | no mpt............... | 6 |

States and Territories in which the conlract term expired June 30, 1883, f.c.-Continued.

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

| $\stackrel{\stackrel{y}{5}}{\underset{6}{6}}$ | $\frac{\underset{y}{5}}{\frac{0}{n}}$ |  |  | Termini. | Corporate title of company carrylng the mall. |  |  | - Inoy Iad so!!\% | Size, \&ce, of mail. car or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412 | Iowa 2 | 27079 | ..... | Marahalltown, Story City. | $\begin{aligned} & \text { Central Iowa } \\ & \text { Ewy, } \end{aligned}$ | $\begin{array}{c\|} \text { Milles. } \\ 39.83 \end{array}$ | Lbs. 122 |  | Fect and inches. apt. 10 by 7.6. | 6 |
| 413 | Tex | 31041 | ..... | TempleJunc'n (nio.), Belton. | MissouriPacific Rwy. | 7.17 | 120 | 15 | no apt. ............. | 14 |
| 414 | Obio. | 21087 | - . . | Hiron, Nor. waik. | Wheeling and Lake Erie R.R. | 18. 67 |  | 20 | in charge of conductor. | 12 |
| 415 | Wis. 2 | 25048 | ..... | Chippewa F'lls, Rice Lake. | Chicago, Saint Paul, Minneapolis and Omaha Rwy. | 47.17 |  | 23 | apt. 7.6 by 8.6 f. f., M. 1 . | 6 |
| 416 | Ind. 2 | 29041 | ...). | Stewartsvillo, New Harmony. | Peorla, Decatar and Evansville Rwy. | 6. 78 | 115 | 16 | no clk.............. | 12 |
| 417 | Ga... | 15087 | ..... | Augusta, Greenwood. | Augusta and Knoxville R.R. | 68, 30 | 111 | 14 | 19 by 8.10 f. f., 8. 1.. | 6 |
| 418 | 8, C. | 14015 | . | Lanes, Sumter. | Central R. R. of South Carolina. | 40 |  | 20 | in b.e............... | 6 |
| 419 | PA... | 8107 |  | Meadr'le, Lineville Station. | Pennsylvanla Company. | 21.10 |  |  | in b.0.............. | 6 |
| 420 | Obio. | 21086 | ..... | Niles, Alliance Janction ( a . o.). | Alliance, Niles and Ashtabula R. R. | 25. 09 |  | 25 | in b.c.............. | 6 |
| 421 | Tex. | 31024 |  | Navasota, <br> Montgomery. | Central avid Montgomery R. R. | 28.17 | 108 | 15 | no пpt.............. | 6 |
| 422 | Mo.. | 1 |  | Bonndary Line (n.o.), Presque Isle. | New Branswick Rwy. | 30.04 |  |  | in b, 0.............. | 6 |
| 483 | N.C. | 13018 | *.... | University Station, Chapel Hill. | Richmond and Danville R.R. | 11. 70 |  | 10 | 16.6 by $7.7 \mathrm{f} . \mathrm{f}$; no clk. | 6 |
| 424 | N.C. | 13019 |  | Halifax, Scotland Neek. | W3lmington and Weldon R. R. | 21 | 104 | 20 | no apt.............. | 6 |
| 425 | Tex. | 31043 |  | Ramal, Eagle Pase. | Galveston, Harrisburgh and Snn Antonio Rwy. | 38.47 |  | 20 | no apt.............. | 7 |
| 420 | Colo. | 38027 |  | Greely, Stout. | Greely, Salt Lake and Pacifie Rwy. | 39.05 | 102 | 15 | no apt ............. | 7 |
| 427 | Minn | 26043 | ..... | Fergus Falls, Pelican Rap-甜8. | St. Paul, Minneapolisand Manitoba Rwy. | 22.76 | 101 |  | in b. c | 6 |
| 428 | Towa | 27078 |  | Hampton, Bel. mond. | Central fowa Rwy. | 22.82 | 100 | 15 | no apt............... | 6 |
| 129 | Fa.. | 11082 |  | Keysville, Chase City. | Richmond and Mecklenburgh R. R. | 17.77 | 97 | 15 | no apt. . . . . . . . . . . | 6 |
| 430 | Wix. | 25044 |  | Brodhead, A1. bany. | Chicago, Mil. wankeeand St. Paal Rwy. | 7. 60 |  | 28 | no apt............... | 15* |
| 431 | Ind : | 22042 | ... | New Gastle, Itushville. | Ft. Wayne, Cin. cin'ti and Loujsville R. R. | 24.84 |  | 24 | 11.10 by 7.6 f. f., 8. 1. | 6 |
| 432 | Obio. | 21088 |  | Panlding, Cecil. | PanldingandCecil Rwy. | 0. 44 | 92 | 19 | no apt.............. | 9 |
| 488 | Mich | 24059 | * | Milton Junc. tion (n. o.), Luther. | Grand rapide and Indiana R. R. | 11.50 |  | 12 | no apt.............. | 11.85* |
| 434 | Minn | 26028 | , | Heron Lake, Woodstock. | Chícago, Saint Panl, Minneapolfa and Omalia Rwy. | 44.21 |  | 18 | no apt.............. | 6 |

States and Territories in which the contract term expired June 30，1883，ge．－Continued．

|  |  |  |  |  |  |  | 능部 읍를与点 6 <br>  H | Date of ad． justment or readjust－ ment． | Remarks． | $\frac{\text { 晨 }}{}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dolls． $4275$ | Dolls． | Dollare． | Dells． | Dollars． <br> 1， 68135 | Dollars． | Dollari． | Dollars． | July 1，＇83 | .22 m ．decrease． 39.55 m ．fr．May 1，1883．In Apr．， 1883．New． | 412 |
| 4275 |  |  |  | 30051 |  |  |  | Dec．11，＇82 | In Apr． 1883. New． | 418 |
| 4275 | 5 |  |  | 58439 |  |  |  | Oct．0，＇82 | In Jan．， 1883. New． | 414 |
| 4276 |  |  |  | 2， 01651 | ．．．．．．．．．．． |  |  | Nov．15，＇83 | 1 ro．increase． 40.17 m ．from Nov．15，1882．In Apr．，＇83．New． | 415 |
| 4275 |  |  | ．．．．．．． | 28984 |  |  |  | Dec．22，＇81 | $\begin{aligned} & \text { In Oet., } 1882 . \\ & \text { New. } \end{aligned}$ | 416 |
| 4275 |  |  |  | 2，919 82 |  |  |  | June 12，＇82 | 39.60 m. from Jan． 1， $1882 ; 17.50 \mathrm{~m}$ ． fr．Mar．22，＇82； 11.20 from June 12，1882．InOct ${ }^{4}$ 1882．New． | 417 |
| 4275 |  |  |  | 1，710 00 |  |  |  | Apr．3，${ }^{\prime} 82$ | In Oet．， 1882. New． | 418 |
| 4275 |  |  |  | 90202 |  |  |  | Dec．19，${ }^{2} 8$ | $\begin{aligned} & \text { In July, } 1882 . \\ & \text { New. } \end{aligned}$ | 419 |
| 4275 | 5．．．．．． |  |  | 1，072 59 |  |  |  | Oct．1，＇82 | $\begin{aligned} & \text { In Apr:, 18e3, } \\ & \text { New. } \end{aligned}$ | 420 |
| 42.75 | ．．．．．．． |  |  | 1，20426 |  |  |  | July 1，＇82 | $\begin{aligned} & \text { In Apr. } 1883 . \\ & \text { New. } \end{aligned}$ | 421 |
| 4275 | ，．．．．．． |  |  | 1，284 21 |  |  |  | June 1，＇82 | $\text { In May, } 1883$ | 422 |
| 4275 |  |  |  | 50017 |  |  |  | July 24，＇82 | $\begin{aligned} & \text { In Oet., } 1882 . \\ & \text { New. } \end{aligned}$ | 428 |
| 4275 |  |  | ＊＊ | 89775 |  |  |  | Oct．9，＇82 |  New． | 494 |
| 4275 |  |  |  | 1，430 84 |  |  |  | Fcb．12，＇83 | $\begin{aligned} & \text { In Apr., 1883, } \\ & \text { New. } \end{aligned}$ | 425 |
| 4275 | ，．．．．．． |  | ．．．．．．． | 1，669 38 |  |  |  | Feb．1，＇83 | $\begin{aligned} & \text { In Apti, } \\ & \text { New. } \\ & \hline \end{aligned}$ | 42e |
| 4275 |  |  |  | 98025 |  |  |  | Sept．1，${ }^{\prime} 82$ | New． | 427 |
| 4275 |  |  |  | 97555 |  |  |  | May J，＇82 | $\text { In Apr., } 1883 .$ | 428 |
| 4275 |  |  |  | 759 66 |  |  |  | Feb．1，＇83 | $\begin{aligned} & \text { In Apr., } 1889 . \\ & \text { New. } \end{aligned}$ | 429 |
| 4275 | ．... |  |  | 32490 |  |  |  | Apr．15，＇82 | .15 m ．increase． In Apr．， 1883. New， | 430 |
| 4275 |  |  |  | 1，061 91 |  |  |  | Mar．22，＇82 | In Oet．， 1882. New． | 431 |
| 4275 |  |  | ．．．．．．． | 27531 |  |  |  | Nov．1，＇82 | $\begin{aligned} & \text { In Apr., } 1883 . \\ & \text { New. } \end{aligned}$ | 432 |
| 4275 |  |  |  | 49162 |  |  |  | Feb．1，＇83 | $\begin{aligned} & \text { In Apr., } 1883 \text {, } \\ & \text { New. } \end{aligned}$ | 439 |
| 4275 | $5 . . .$. | 3848 |  | 1,88997 |  | 1，705 43 |  | July 1，＇88 | ．75 m．increaee． | 434 |

II.-Table showing the roadjustment of the rates of pay per mile on railroad routes in


States and Territories in which the contract term expired June 30, 1883, fc.-Continued.

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


States and Territories in which the contraot term expired June 30, 1883, fo.-Continued.

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

| $\frac{8}{8}$ | $\underset{\text { © }}{\substack{\text { © }}}$ | *อznos jo дaqư~N |  | Termint. | Corporate title of company carrying the mall. |  |  |  | Size, \&c., of mail. car or apartment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 468 409 | Ga.. | 15041 7045 | ..... | Cuthbert, Fort Gaines. <br> Haddonfield, Marlton. | Southwesterm R. R. <br> Philadelphia, Marlton and Medforl R. R. | Miles. <br> 23.20 <br> 7.24 | Lbs. 89 372 | 17 22 | Feet and inches. in b. e. in b.e | 6 6 |
| 470 | Mo.. | 28025 | *... | Salisbury, Glas gow. | Wabash, Saint Lonis and Pa- | 15, 61 | 35 | 20 | no apt.............. | 6 |
| 471 | Mich | 24011 |  | Slocnm Jmetion ( n . o. ), Groase Isle. | Michigan Central R. R. | 2. 30 | 34 | 15 | no apt.............. | 6 |
| 472 | Mich | 24055 |  | Ferrysburgh. Fruitport. | Chicago and WestMichigan Rwy. | 6. 29 | 34 | 8 | no apt............... | $9^{*}$ |
| 473 | Temn | 19022 |  | Hunnloutt, PoplarCreok. | Waldins Ridge R.R. | 18. 10 | 81 |  | no apt.............. | 6 |
| 474 | WVa | 12007 | ..... | Piedmont, Elk Garden. | West Virginia Centraland Pittsburgh Rwy. | 14. 60 |  | 20 | in locked box...... | 6 |
| 475 | Mich | 24058 | ..... | Narenta Station (in. o.), Metropolitan. | Chicago and Nortbwestern Rwy. | 35.01 |  | 12 | no apt.............. | 6 |
| 476 | Utali | 41011 |  | Lehi Junction | Salt Lake and | 53. 50 | 291 | 14 | no apt.............. | 6 |
| 477 | Kans | 33039 | -.... | Girard, Walnut. | Kansas City Lawrence and Southern Kansas R. R. | 1608 | 27 | 15 | no apt ............. | 6 |
| 478 | I. T | 32001 |  | Atoka, Lehigh. | Missourl Pacific Rwy. | 8, 05 | 27 | 7 | no apt.............. | 6 |
| 479 | N.J. | 7055 |  | East Junction (n. o.), West Junction ( n . o.). | New York, Lake Erieand West$\operatorname{ern}$ R. R. | 9.98 | 25 | 98 | $\text { apt. } 10.5 \text { by } 7.1, f \text {. }$ $1 ., 11$ | 6 |
| 480 | Mioh | 24057 | . | East Tawas, AlgerStation (n. o). | Tawas and Bay Counts Rwy. | 20,91 | 23 | 7 | no apt.............. | 6 |
| 481 | Cal.. | 46041 |  | San Luia Obis po. Port Harford. | Pacifle Coast Rwy. | 11. 80 | 22 | 15 | no apt............... | 6 |
| 482 | $\mathrm{Pa} .$. | 8143 |  | Coulville Junction (n. o.), Coaltown. | Shenango and Allegheny R . R. | 3. 00 | 21 | 12 | in b, $0 . \ldots \ldots . . . . .$. | 6 |
| 483 | S. C . | 14019 | . | Blackille, Barnwell. | Barawell R, R . . | 9.42 | 18 | 12 | in b, 0............... | 6 |
| 484 | W Vo | 12008 | ..... | Winifrede Junction ( n . o.), Winifrede. | Winifrede R. R. | 4. 54 | 17 | 12 | in box.............. | 6 |
| 485 | Me.. | 19 | . | Mechanfe's Falls, Gilbertville. | Rumford Falls and Buckfield R. R. | 29.47 | 15 | 18 | in b. $0 . . . . . . . . . . . . .$. | 6 |
| 486 | Va... | 11030 | . | Lorain, Hus. gary. | Richmond and Alleghany E . R. | 12 |  | 12 | no clk................. | 6 |
| 487 | Wis | 25051 | . $*$ - | Superior Janction ( $\mathbf{u}$. o.), Superior. | Chicago, Saint Paul, Minneapollsand Ormaha Rwy. | 63. 50 | 55 |  | no apt. .............. | 6 |

States and Territories in which the contract term expired June 30, 1883, fo.-Continued.


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

| $\frac{4}{6}$ | $\stackrel{\dot{0}}{\dot{d}}$ | Number of route. |  | Terminl. | Corporate title of company carrying the mail. |  |  | Miles per hour. | Size, \&ec., of mail. car or apartment. | Trips per week. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Minn | 26041 |  | Junction, Su - | Northern Pacifle | Mileg. 24.43 | Lbe. |  | Fee |  |
|  | III |  |  | perior. | R. R. |  |  | 1 |  | 6 |
| 489 |  | 23086 | $\cdots$ | Buckingham, Clarke City, | IMinois Central R. R. | 9.59 | 11 | 9 | no apt.............. | 6 |
| 490 | Miss. | 18018 |  | Stoneville, | Georgia Pacific | 20.43 | 30 | 10 | no apt. .............. | 3 |
| 491 | Aln | 17026 |  | Johnsonville. Whiting, Repton. | Rwy. <br> Loulaville and NashvilleR.R. |  |  | 12 | in b, c.............. | 3 |
| Total $\qquad$ <br> Increase over former amount of pay by readjustment.. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

States and Territories in which the contract term expired Jwwo 30, 1883, fc.-Continued.


Index to Table $H$.

| Titie. | $\frac{\dot{H}}{E}$ |  | Title. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Addison and Northern Peunsylvania |  |  | Chicago and Northwestern Rallway | 280 | 27024 |
| Railway ........................... | 374 | 6122 |  | 145 | 27030 |
| Alloghany Central R. R .............. | 409 | 6059 | Do | 228 | ${ }^{27038}$ |
| Alliance, Niles and Ashtabula R. R . | 420 | 21086 |  | 350 | 27050 |
| Alma aud Little Rock R. R | 466 | 13017 |  |  | 27052 |
| Arkansas Midland R. R | 288 | 29002 | D | 297 | 27008 |
| Atehison, Topeka and Santa | ${ }^{26}$ | 33010 33018 | Do | ${ }_{198}^{328}$ | 27068 |
| Angueta and Knoxville F . R | 417 | 33018 <br> 15037 | Do | ${ }_{2} 198$ | 27070 27070 |
| Anstin and Northwestern R. R ...... | 234 | 31038 | D | 450 | 27000 |
| Bangor and Katahdin Iron Works Rail- |  |  | D | 435 | 27089 |
|  | ${ }_{4}^{453}$ | 14019 | Chteno and XVest Michigan Eni | 2 | 35010 |
| Barnwell R. R | 483 | 14019 | Chicago and West Michigan K | ${ }_{26}^{98}$ | 24021 24022 |
| finaw R. R, ............... | 397 | 24056 | Do | 289 | 24023 |
| Boston, Hoosac Tunnel and Westurn |  |  |  | 229 | 24046 |
|  | 408 | 6077 | D | k2 | 24052 |
| Do | 401 | 6121 |  | 472 | 24055 |
| Bradford, Bordell and Kinzua R. R ... | 393 | 8138 | Chicago, Burlington and Kansas City |  |  |
| Bradford, Eldred and Cuba R. R - | 1389 | 6049 | Raifway | 210 | 27008 |
| Bridgoton and Saco River R.R....... | 354 | 22 | Chicago, Burlington and Quincy K. R.. |  | 23005 |
| Buffalo, New York and Philadelphia R. R | 1229 | 6123 |  | 183 | 23007 23008 |
| Barlington and Miesouri River, in Ne- |  |  | D |  | 23009 |
| braska, R. R ..................... | 59 | 84002 | Do | 12 | 23010 |
| Burlington, Cedar Rapods and Northern Railway |  | 27001 | Do | 100 | ${ }_{23012}^{23011}$ |
| Do................................ | 252 | 27002 | Do | 869 | 23013 |
| Do | 178 | ${ }^{27003}$ | Do | 138 | 23041 |
| Do | 222 | 27004 | Do | 211 | 23070 |
| De | 315 | 27065 | Do | 294 | 23072 |
| California Southern R R ............ | 214 | 46037 | D | 334 | 23079 |
| Cape Girardean and Soathwestern Railway | 368 | 28045 |  | ${ }_{16} 16$ | 2308 27005 |
| Casselton Branch R R. | 375 | 35006 | Do | 154 | 27006 |
| Central and Montgomery | 421 | 31024 |  | 138 | 27007 |
| Central Iowa Hailway | 310 | 23008 | Do | 275 | 27009 |
| Do | 99 | 27010 | Do | 93 | 27011 |
| Do | 488 | 27078 | Do | 123 | 27033 |
| D | 412 | 27079 | Do | 295 | 2704 |
| Do | 398 | 27086 | Do | 316 | 27042 |
| Central Pactice R. | 28 | 46003 | Do | 192 | 2706 |
| Do | 304 | 46026 | D |  | 27073 |
| Central Pacific R. R. Co (lessee North. ern R. R.) |  |  | Do | 150 247 | 27074 27083 |
| Central R. R. Co. of S C.............. | 418 | 14015 | P. | 268 | 2708 |
| Ohagrin Falls and Southern P. F | 357 | 21079 | Chicago, Detroit and Canada Grand |  |  |
| Charlotte, Columbia and Augusta R. R. | 58 | 13007 | Trunk Junction F. F |  | 24028 |
| Cheanpeake and Ohio Ranlway ........ | 88 | 11006 |  | 204 | 24062 |
| Cbesnpenke, Ohio and Southwestern | 104 | 20020 | Chicago, Milwaukee and Saint Paul Raifway |  |  |
| R. R | 182 | 20009 | Do. | 19 | 23054 |
| Chicago and Alton R. R | 11 | 23017 | Do |  | 25002 |
| Do | 66 | 23018 | T | 90 | 25003 |
| Do | 339 | 23019 | Do | 116 | 25004 |
| Do. | 308 | 28021 | D | 335 | 25005 |
| Do | 74 | 28022 | Во | 175 | 25006 |
| Chicago and Eastern Mlinois R. R. | 78 | 23042 | Do | 191 | 25008 |
| Chichgo and Iowa R. R. | 29 | 23036 | Do | 114 | 25020 |
| Chicago and Northwestern Railway | 13 | 23001 | Do | 358 | 25021 |
| Do | 27 | ${ }_{2}^{23002}$ | Do | 233 | ${ }_{25023}^{25023}$ |
| Do. | 356 | 23004 | Do | 54 | 25024 |
| Do | 91 | 24031 | Do | 305 | 25028 |
| Do | 306 | 24082 | Do | 181 | 25031 |
| Do. | 337 | 24032 | Do | 301 | 25034 |
| Do | 462 | 24038 | Do | 430 | 25044 |
| Do | 475 | 24058 | Do | 380 | 25047 |
| Do | 24 | 25009 | Do | 48 | 20009 |
| Do |  | 25010 | Do | 157 | 26010 |
| Do. | 57 | 25011 | Do | 162 | 26012 |
| Do | 85 | 25012 | Do | 6 | 28013 |
| Do | 290 | 25013 | Do | 362 | 28023 |
| Do | 33 | 25014 | Do | 110 | 26093 |
| Do | 200 | 25019 | Do | 338 | 26024 |
| Do | 179 | 25025 | Do | 353 | 26032 |
| Do | 176 | 25038 | Do | 70 | 20037 |
| Do | 149 | 25042 | Do | 277 | 2004 |
| Do | 400 | 35052 | Do | 365 | 28045 |
| Do | 69 | 20031 | Do | 46 | 27012 |

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Index to Table $H$-Continued.

| Title. |  | Title |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Long Ialand R. R ...... | $368{ }^{1} 8124$ | Pcoria, Decatur and Evansville Rall- |  |  |
| Louldana Weatern R. H | 7130110 | way | 245 | 23024 |
| Loulsville and Nashrille | 491 17026 | Philadelphia and Reading R. $\mathbf{R}$ | 38 | 8002 |
|  | 11723032 | Philadelphia, Marltouand Medford R.R | 468 | 7045 |
| Lonisville, Eransville and Saint Lovis Railtay | $360122023$ | Philadelphia, Wilnington and Baltinore R . R | 438 | 0.507 |
|  | 227, 22048; | Pittsbargh and Weatern R R | 238 | 8125 |
| Loulsrille, New Albany and Cbicago Railway | $13822008$ | Pitisbargh, Bradford and Buffaio Railway | 180 | 8118 |
|  | 14322038 |  | 365 | 8147 |
| Marquette, Houghton and Ontonagon |  | PortjHurou and Northwestern Railway. | 300 | 24035 |
|  | 23124040 |  | 163 | 24042 |
| Do | 45824033 | Do | 303 | 24000 |
| Massachnsetts Contral | 386 3043 | $1 \%$ | 404 | 34081 |
| Michigan Cedtral R.R | $2404{ }^{\text {d }}$ | Republican | 189 | 84009 |
|  | 35224007 |  | 177 | 34011 |
| Do | 15024008 | Do | 302 | 34016 |
| Do | 10224009 | Do | 279. | 34019 |
| Do | 49, 24010 | Do | 336 | 34019 |
|  | $47{ }^{1}{ }^{24011}$ | Do | 398 | 34020 |
|  | $34^{24033}$ | Richmond a | 217 | 110\% |
| Michigan Midland and Canade | ${ }^{218} 24037$ | Do | ${ }^{278}$ | 11027 |
| Mudand North Caroling Rallway | 294: 13005 |  |  | 11020 |
| Milwaukee and Northern M. R | 207: 25040 | Do | 486, | 11030 |
| Mllwaukeo, Lato Shore and Weatern |  | Richmond and Danville $R$ R | 43 | 13018 |
| Railway | ${ }^{94} 29018$ | Richmond and Mecklenburgh R | 429 | 11038 |
| Do. | ${ }_{153}^{463.25046}$ | Rock Island and Peoria Ralwas | $\begin{gathered} 132 \\ 485 \end{gathered}$ | 23040 |
| Do | 215 25050 | Sacramento and Placerville R. R | 240 ' | 46006 |
| Minneapolis and Saint Locis Railwa | 10320021 | Sagtoam, Tuscola aud Haron K | 402 | 24054 |
| Do. | $340^{1} 28038$ | Saplnaw Valley and Saint Lonin R R | $183{ }^{\prime}$ | 24030 |
| Missonnt Pacií | $112 \times 001$ | Saint Jomenh and Dea Moince R. R | 255 | 28037 |
|  | 333, 28008 | Sajnt Joseph Valley R. R | 351 | 24050 |
|  | 14. 28011 | Saint Lonis, Alton and Terre Hante |  |  |
| Do | 36. 28014 | R. R | 61 | 23080 |
|  | 11528024 | Saint Louis and Cairo R. R | 160 | 23053 |
|  | 26828033 | Saint Louis and San Francisco Radl |  |  |
|  | 13028040 | was... |  | 28803 |
| Do. | $1403000{ }^{\text {a }}$ |  |  |  |
| Do | 187 30011.: | Do |  | 28053 |
| Do | 221, 30013 | Suint Lonis Coal R | 165; | 23047 |
|  | 53.31028 | Do. |  | 23085 |
| Do | $\begin{aligned} & 413 \\ & 478: 32041 \\ & 4201 \end{aligned}$ | Saint Louis, Des Moines and North. em Railway |  |  |
| Morgan', Loutainaand Texas Railroal and Steamnhip Company | 万2 30003 | Saint Louis, Fort Soott and Wichita R. R |  |  |
|  | 45230012 170 18010 |  |  | 33030 |
| Natoben, Jackeon and Columbue R.R.. | 170 18010: | Saint Lonis, Iron Monntain and |  |  |
| Nobraska Rallway | $17+34005$ | eru Railmay | -7 | -28002 |
| New Branswick Railway | 423, ${ }^{\frac{1}{2}}$ | Do | 15 | 28088 |
| Nep Mexioo rud Arizona R. R | 312 40002 | D | 248 | 28027 |
| New Pork City and Northern R. I | 2xis 6017 | Do | 124 | 28034 |
| New York and New England R. R | $148{ }^{5047}$ | Do | 274 | 29012 |
| Do | 4075000 | Saint Louls, Kookuk and Northweatern |  |  |
| New York, Lake Erioand Weatern R. R., | 479805 | Railway .................. | 72 | 280 |
| Now York. Texas and Mexican Rallway | ${ }_{127}^{235}$, ${ }^{3600101}$ | Saint Louis. Shlom and Litule Rock |  |  |
| Northers Pac.ac. | $4726002^{\prime}$ | Saint Paniaud Dulut | 143 | 28050 |
| Do | 488 2604111 | Do. | 330 | 26033 |
| Do | 333 26042', | Srint Panl, Minneapolis and Manitobas, |  |  |
| Do | 25926046 | Railway | 2 | 28008 |
| Ohio and Misaias | 23983303311 | D0 | 41 | 28104 |
| Ohio Southern R | 34721058 | Do | 121 | 281005 |
| Old Colony R | 244 3064 | Do | 83. | 26108 |
| Omaba and Southweatern R. R | 8034004 | Do | 321. | $\because 6139$ |
| Do | 15834008 . | Io | 381. | 2c40 |
| Oregon and Callforula R. R | 37 44001 | Do | 427 | 26043 |
| Oregon Railway and Navigation Com- |  | Do | 196. | 3:402 |
|  | 13444003 | Do | 113 | 3:005 |
| Oxford and Henderson R. R | 385113014 | Do | 449. | 3:418 |
| Pasific Comat Rallway | 341 480040 | Salt Lake aud Wratern Rallway | $470^{\circ}$ | 41011 |
| Paulding and Cecil Mail | $432{ }_{21088}^{48041}$ | San Prete Yalley Raliwar ..... | 281 | 171010 41010 |
| eunsylvaula Company | 4198107. | scioto Valley R R | 81 | $\underline{2} 1051$ |
| nosylvanla K. R. | 4438113 | Seabuard and Raleigh R. R | 408 | 13020 |
| Do | 3098148 | Rarces and Wrat Point | 379 | 29011 |
| Peoria, Decatar and Eranasille Rail |  | Shemaudoah Valley R. R | 55 | 11021 |
|  | 41622041 | Sbenango and Allegheny R. R | 2 |  |

[^10]Index to Table H-Continued.

| Stoux City and Pacific Pailway | 40 | 27029 | Wabasil, Saint Lonis and Pacific Rail- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sonomaliey | 112 |  |  | 155 | 23038 |
| Sonth Florida R. R. | 243 | 16007 | Do | ${ }_{206} 20$ | 23013 |
| Southwestern R. R | 309 | 15040 | Do | 284 | 23083 |
| Do. | 468 | 15041 | D | 185 | 23006 |
| Strawn and Indiana State Liae R, 16 | 440 | 23080 | Do | 285 | 23075 |
| Stony Clove and Catakill Mountain R. R | 403 | 6118 | Do | 344 | 23077 |
| Sycamore, Courtland and Chicago f. 15 , | 812 | ${ }_{2}^{23052}$ | Do | 164 | 23081 |
| Tawas and Bay County Railway Texas and New Orleans R. R | $\begin{array}{r}480 \\ \hline 7\end{array}$ | \$1012 | Wabaah, | 225 | 2708 |
| Texas and Saint Louis Railway | 349 | 28051 | Do | 20 | 27046 28004 |
| Do. | 497 | 28052 | Do | 95 | 2800 |
| Tennersee and Sequatchie Valley R. R | 494 | 19021 | Do | 212 | 28009 |
| Texas-Mfexican Raflway | 261 | 31016 | Do | 45 | 28013 |
| Tionesta Valloy R, R ................ | 447 | 8105 | Do | ${ }_{160}^{246}$ | 28015 24019 |
| Ralway ................. | 258 | 24020 | Do | 470 | 28025 |
| Toledo, Cincinnati and Saint Loats |  |  | Waldins Ridge R R | 473 | 12023 |
| R. R . | 888 | 22046 | Warren and Farnsworth Valley R. R . | 443 | 8148 |
| Toledo, Delphos and and Barlington R. R | 298 |  |  | 384 195 | 29009 8114 |
| Traverse City R R | 202 | 34034 | Western North Garoliba R. | 120 | 13006 |
| Ulster and Delaware R.R | 156 | 6073 | West Jersey R. E . | 456 | 7019 |
| Utah and Northern Railway | 65 | 36091 | Do. | 251 | 7057 |
| Vtica, Itbaca and Elmira R. P | 139 | 8075 | West Virginia, Central and Pittsburgh |  |  |
| Valley Railway ....................... | 45 | 21073 | Wheeliny and Lake Erie P | 474 | 12057 |
| Vickmburgh, Sbreveport and Pacific Rallway | 204 | 30008 | Wheeling and Lake E | 265 | ${ }_{21080}^{21080}$ |
| Wabash, Saint Lonis and Pacific Rail- |  |  | Whimington and Wel | 424 | 13019 |
| way | 180 | 22027 | Winlfrede R. l | 484 | 12008 |
| Do | 18 | ${ }^{23023}$ | Winoms and Salut Peter R. R | 125 | 26014 |
| D | 68 | 23027 | Do | 272 | 226015 |
| D | 209 | 23029 | Wisconsin and | 242 | 25026 |
| Do | 317 | 23087 | Wiscousin Central R. R. | 218 | 25015 |

I. -Table showing the rate of pay per antrum for the use of railway post-office cars for the compared with 1882,

fscal years ending June 30, 1882, and Jure 30, 1883, and the increase or decrease of 1883 as and the reasons therefor.

1.-Statoment showing the rate of pay per annum for the use of railway post-office cars

| Btate. |  | Terminl. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: |
| Connectiont | 5003 | New York and Springfield | New Yorl, New Haven and Hartford R. K. | Miles. <br> 135. 50 |
|  | Part. | New York and Now | .. do ... | 73. 23 |
|  | Part. | New Haren and 8pringfeld... | ....do do................. | 62. 36 |
| New York....... | 6001 | New York and Dunkiry ...... | New York, Lake Erie and Western R. R. | 459.35 |
|  | Part. | New Fork and Hornellsville | .... do |  |
|  | Part. | Hornellsville and Dankirk | .....do | $127.55$ |
|  | 8011 | Now York and Buffulo .. | New York Central and Indson Rivar R. R. | 442 |
|  | Part. | New York and Syracuse | ...do ....... | 289. 50 |
|  | Part. | Syracase and Bufialo. | . do | 152. 50 |
|  | 6013 | Syrucuse and Rochenter. | New York Central and Hidson Rirer R. 12. | 104 |
|  | 6052 | Buffalo and Chicago | Lake Store and Michigan Southorn; Railway. | 540.28 |
|  | Part. | Baffalo and Cleveland | ... do ... | 183. 76 |
|  | Part. | Cloreland and Elyria. | do | 25.70 |
|  | Part. | Elyria and Milbury | do | 79.30 |
|  | Part. | M ilbury and Toledo | do |  |
|  | Part. | Toledo and Elkhart | do | 143.70 |
|  | Part. | Elkhart and Clicago... | Tr... do $\ldots$.......... | 101.02 |
|  | 6087 0116 | Troy and North Adams..... North Hoosac Junction (i. o.) | Troy and Boston H. R | 48.46 |
|  | 0116 | North Hoosac Janction (b. o.) and State Line (a. o.), N. J. |  |  |
|  | 7004 | Now York and Philadelphia. | Pennsylvania R. R | 89. 54 |
| Penniylvania.... | 8001 | Philadelphia and Pittsburgh.. | Penneylvania R. R. | 353 |
|  | ${ }_{8}^{8013}$ | Pottsville and Merndon ....... | Philadelphim and Keading R.R | 81.03 |
|  | Pgrt. | Pottsville and Shamo Sunbary and Erie... | Pennsvlrania R . R | ${ }_{288}^{60} .49$ |
|  | Part. | Sunbury and Willamsport |  | 39.81 |
| Meryland........ | 10001 | Baltimore and Philadelphin... | Philadelphia, Wilmington and Baltimore R. R. | 98 |
|  | 10002 | Baltimore and Sunbury | Northern Central Rallway | 127.80 |
|  | 10008 | Baltimore and Wheeling | Baltimore and Ohio R R .. | 394. 30 |
|  | Part. | Baltimore and Grafton | . do | 293.75 |
|  | Part. | Graton and Bellaire... | w...do | 96.36 |
|  | 10008 | Baltimore and Williamsport | Western Maryland R. R |  |
|  | Part. | Baltimore and Hagerstown... | do |  |
|  | 10018 | Bey Viev (n. o.) and Washing. ton. | Baltimore and Potomac R. | 46.10 |
| Firginia .......... | 11001 | Washington and Rlchmond .. | Richaond, Fredericksbargh and Potomac R. $\mathbf{R}$ | 116 |
|  | 11002 | Alexandria and Lyochbargh. | Virginia Midiand Rwy............ | 167.71 |
|  | 11006 | Riohmond and Danrille ........ | Richmond and Danville R. R | $140.60$ |
|  |  | Danrille and Charlotte......... | Richmond and Pe.......................... | $141.74$ |
|  | 111008 | Richmond and Petersbnrgh.. Petersbargh and Weldon.... | Richmond and Peternhargh R R.. | 23.39 85.31 |
|  | 11018 | Ljuchburghand Roanoke. | Norfolk and Weatern R. R | 205.52 |
|  |  | Rronnote sad Bristol .......... | Virdois Midland R W |  |
|  | 11016 | Lynchburgh and Danville Junction (n. o.). | Virginis Midland Rwy ........... | 68. 84 |
|  | $11018$ | Wasblogton and Alexandria .. | Alexandria and Washington R.R | 7 |
|  | $11021$ | Hagerstown and Roanoke..... | Shenandoan Valley R. R............ |  |
| Fout Virginia.. | 12002 | Grafton and Parkersburgh. | Baltimore and Ohio R. R ......... | 104. 50 |
| Sorth Caroling... | 13002 | Weldon and Wilmington...... | Wilmington snd Weldon R. R .... | 162.07 |
|  | 14002 | Florence and Wlimington..... | Wilmington, Columbia and $\Delta n$ gurta R. R. | 110 |
|  | 14004 14005 | Charleston and Sevannah....... | Charlenton and 8arannah Rwy .... | 115 |
| Crarghe.......... | 16001 | Atlanta and A ir Line Junction | Atlants and Charlotie Air Line R. $\mathbf{R}$ | 20088 |
|  | 16009 | Atiants and Chattenooga...... | Wentern and Atlantio R. R....... | 188.47 |
|  | 16008 | Atlanta and Wrst Point. ....... | Atlanta and West Point R R .... | 88. 60 |
|  | 15604 | Augnstanad Atlanta......... | Georgia R. R. and Banking Co .... | 172. 89 |
|  | 15009 | Sevannah end Jackeouville... | Savannah, Florida and Weatern Rwy. | 172.75 |
| Alsbena | 17001 | Montgomery and West Point. . | Western R R. Co. of Als.... | 88 |
|  | 17012 | Moblle and Montgomery ...... | Mobile and Montgomery $\mathrm{R}_{\mathbf{R}} \mathbf{B}$ | 179.67 |
|  | 17018 | Moblle and New Orleana ....... | Lonisflle end Nathrlle R.R..... | 141. 70 |

for the fiseal years ending June 30, 1882, and June 30, 1883, fo. -Continued.


## I.-Table showing the rate of pay per annum for the use of railway post-offioe cars

| Stata. |  | Termind. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: |
| Minalmippi ...... | 18001 | Canton and Cairo | Chicago, Saint Louis and New Or. | $\begin{aligned} & \text { Malden. } \\ & 344.27 \end{aligned}$ |
| Tennemee ....... | 18002 | Bristol and Chattanooga | leans R.R. <br> East Tenn.. Va and Georgia R. R. | $24210$ |
|  | 18004 | Nashrille and Chattanooga.... | Naehville, Chattanooga and Saint Louis Rwy | 151 |
| Kentucky ....... | $20 \cdot 14$ | Cincinuat and Loaisrille .... | Loulsville and Nashrille R. R... |  |
|  | 20005 | Lonisville and Nashville ..... | do ......................... $\{$ | 112.18 73.10 |
|  | 20008 | Bowling Green and Memphis. |  | 283.20 |
|  | 20017 | Cincinnati Jonotion (n. o.) and |  | , |
|  | 21001 | Junction (n.o.). | Central Ohio R. E | 106. 03 |
| Owo.............. | 21002 | Pitteburgh and Chicago | Pennsylvania Co. | 468.20 |
|  | 21003 | Pittebrgh and Wellsville. |  |  |
|  | 221008 | Cleveland and Wellsville.. Elyrla and Mullbary. | Lake Shore and Michigen Sonth. | 74. 88 |
|  |  | Chicago and Newark. | ern Rwy. <br> Baltimore and Obio R. R |  |
|  | 21014 | Columbue and Cinclnnati | Pittsburgh, Cinclnnati and Seint | 120.16 |
|  | 21015 | Columbus and Indianapolis ... | Pittsburgh, Cincinnati and Saint | 180.07 |
|  | 21018 | Galion snd Indianapolis | Cleveland Colambus, Cincinnati, | 203.96 |
|  | 21019 | Toledo and Quincy | and Indianapolia Rwy |  |
|  | 21019 | Toledo and Quincy | Rwy. | 122003 |
|  | 21023 | Dayton and Toledo | Cincinnati, Hamilton and Daytou R. R. | 142. $\%$ |
|  | 21028 | Cincinnati and Dayton | . do | r0.41 |
|  | 21028 | Cincinnati and Partersburgh | Cincinnati, Washington and Baltimore R. R. | 103. 15 |
|  | 21082 | Colombus and Pitteburgh..... | Pittsburgh, Cincinnati and Salnt | 193.86 |
|  | 21042 | Cleveland and Cincinnati. | Cleveland, Colnmbus, Cincinnati | 164. 34 |
|  |  |  | and Indianapolis Rwy. | ${ }_{130}^{80} 83$ |
|  | 21045 | Toledo and Elkhart | Lake Shore and Michigan South. ern Roty. | 134. 85 |
|  | 21047 | Chicago, Ohio, and Chicago, Hl | Baltimore and Ohio R R. | 271.03 |
| Indianm.......... | 22002 | Indianapolis and Terre Baute. | Terre Hauteand Indianapolis R. $R$ | 74.39 |
|  | 22003 | Indianapolis and Cinciunati... | Cincinnati, Indianapolis, Saint Louis and Chicago Rwy. | $111.50$ |
|  | 22005 | Indianapolis and Lafayotte... | . do ...... | 64. 90 |
|  | 22010 | Cincinnati and East Saint Louts. | Ohio and Mississipp | 33880 |
|  | 22025 | Indianapolis and Terre Hante. | Iudianapolie and Sant Louls R R. | 72.45 |
|  | 22029 | Lafayette and Kankakee....... | Cincinnati, Lafayette and Chicago R. K . | 72.75 |
|  | 22043 | Terre Hanto and East Saint Louis. | Indianapolis and Saint Louis R. R | 189.99 |
|  | 22044 |  | Terre Hauteand Indianapolia R. R. | 168. 69 |
| Loxisiana. | 30001 | Now Orleans and Canton | Chicaro, Saint Louis and New Or. leans R. $\mathbf{R}$. | 208.58 |
| minola | $\begin{aligned} & 23001 \\ & 23002 \end{aligned}$ | Chicago and Milwaukee Chicago and Frecport .. | Chicago and Northwestern Rwy | $\begin{array}{r} 88.37 \\ 121.29 \end{array}$ |
|  | 23003 | Chicago and Union Pacife Trangfer ( D .0 ). | $\begin{aligned} & \text { do } \underset{\text { Part R.O. }}{\text { Part RP.O }} \end{aligned}$ | $\begin{array}{l\|l\|l\|l\|} \hline 211.18 \\ 278.18 \end{array}$ |
|  | 23007 | Chicago and Burlington....... | Chicago, Burlingten and Quincy R. E . <br> Part R.P.O. <br> Part R. P. $O$ | 208.02 38.61 189.41 1615 |
|  | 23010 | Galeebargh and Quincy ....... | Chicago, Burlington and Quincy R. R. | 101.57 |
|  | 23015 | Chicago and Davenport | Chlcago, Rock Island and Pacife R. R. | 182.92 |
|  | $\begin{aligned} & 23017 \\ & 23020 \end{aligned}$ | Chicago and Rest Saint Lonis Chicsgo and Calro | Chicago and Alton R. R | 281. 18 |
|  |  |  | Part R. P.O. | 15. 87 |
|  |  |  | Part R P. Part R P. P | 143.34 164.11 |

for the fisoal years ending June 30, 1882, and Juise 30, 1883, \&'c.-Continned.


## I.- Table showing the rate of pay per annum for the use of railuay post-ofice cars


for the fiscal years ending June 30, 1852, and June 30, 1833, fe. -Continued.

I.-Table showing the rate of pay per annum for the use of railway postoffice care

| State. | ognod jo дequman | Termini. | Corporate titie of company. |  |
| :---: | :---: | :---: | :---: | :---: |
| Caldfornia | 46003 | Roseville and Redding. | Central Pacifle R R Co. | Miles. |
|  | 46010 | Lathrop and Goshen (n. o.).... | …...do | 148. 30 |
|  | 48014 | Goshen (מ. 0.) and Yame...... | Sonthern Pacific R. R. Co | 490. 33 |
|  | 46082 | Port Conta and Lathrop....... | Part R. P. 0 Central Paoific R. R. Ca (lessee San Pablo R. R.) | $\begin{array}{r} 241.62 \\ 62.17 \end{array}$ | Netinoreasein annual cost for nee of $\mathbb{R}$ P. O. cars for 1883 compared with 1882

for the fiscal years onding June 30, 1882, and June 30, 1883, \&c.-Continued.

K.-Statement of expenditures on aocount of speoial facilities for the frecal year ended June 30, 1883 , out of the $\$ 600,000$ appropriated by act of May 4, 1882.

L. -Statement showing miles of raitroad mail service ordered from July 1, 1882, to Juno 30, 1883.

L.-Siatement showing miles of railroad mail service orderod, \&0.-Continued.


L．－Statontent showing miles of railroad mail service ordored，\＆．c．－Continned．

| Miles． | Date of comi－ mencement． |
| :---: | :---: |
| 28.00 | Jan．10， 1883 |
| 10.43 | Mar．1，1883 |
| 88.43 | Apr．2，1883 |
| 229.28 |  |





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| 会家守家 <br>  |  |
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| $\begin{aligned} & \text { 产淢 } \\ & \text { 星要 } \end{aligned}$ |  |
| :---: | :---: |


－Now


L.-Statement showing milos of railroad mail servios ordered, ffc.-Continued.

| $\begin{aligned} & \text { No. of } \\ & \text { ronte. } \end{aligned}$ | State and termini. | Title of company, | Character of service. | Miles. | Date of commencement. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Micmanx-Continued. |  |  |  |  |
| 94021 | La Porte, Ind, Pentwater, Mich | Chicago and West Mirhigan Rwy | Ext...... | 23.20 | Jan. 9, 1883 |
| 24059 | Mituin Junction ( n . o.), Luther.. | Grand Rupids and Indiaon R. R .... | New | 11.50 34.07 | Feb. 1, 1883 |
| 24000 24061 | Port Huron, Amoat Pitm Station, Port Austin | Port Huron and Northwestern Kwy | New | $\begin{aligned} & 34.07 \\ & 35.16 \end{aligned}$ | Mar. 2,1883 <br> Mar. 2,1883 |
|  |  |  |  | 231.59 |  |
| 25045 | Fort Eoward. Eldred | Wisconsin and Michigan R. R......... | New .... | 25. 76 | Aug. 15, 1882 |
| 23046 | Oshkosh, Hortonville | Milwaukee, Iake Shore and Western Rwy | do ... | 23.82 | Aug. 15, 1882 |
| 25047 | Wabasha, Ean Elajre | Chippewa Valley and Superior Rwy ..... | - do | 49. 20 | Aug. 15, 1889 |
| 25048 | Chlppewn Falla, Rice Lake ..... | Chicago, St. Panl, Minneapolis and Omaha Rwy. | . do | 46. 17 | Nov. 15, 1882 |
| 25051 | Superior Junction (n.o.), Superior |  | Fxt .... | 62.75 30.19 | $\begin{array}{ll}\text { Jan. } \\ \text { Jav. } & 1883 \\ \text { 1,1883 }\end{array}$ |
| 25000 | Elaut, Summit Lake; ext. Rhinelander | Milwaukee, Lake Shore and Western Rwy | Ext, .... | 30.19 | $\begin{array}{lr}\text { Jaw. 1, } & 1883 \\ \text { Jan. } & 10,1893\end{array}$ |
| 25052 | Aftrin, Jancaville | Chicago und Northwestern Rwy | New ..... | 6. 66 | Jan. 10, 1883 |
| 25053 | Red Ceda: Junction (a.o.), Menomonce | Chicago, Milwaukee and Saint Paul Rwy | Exto | 16. 46 | A pr 2, 1883 |
| 23017 | Menasha, Ashland; ext. Milwaukee | Wisconsin Central R.R ................. | Ext | 98. 90 | A pr. 93, 1883 |
| 25016 | Mifwaukee, Snles; ext. Lena | Mitwaukee and Northern R R | \% do | 6. 10 | Apr. 2, 1883 |
| 25054 | Trempealeau, Galosville .......... | Chicago and Northwestern Rwy | N6w | 8.28 | May 7,1883 |
| 25016 | Milwaykee, Lena; ext. Dickingon ..... .....MINEESOTA. | Milwankee and Northern R. R | Ext |  |  |
|  |  |  |  | 382.88 |  |
|  |  |  |  |  |  |
| 20001 | Dulath, Olendive; ext. Males City | Northern Pacifio Rwy | Ext | 79, 07 | July 1, 1882 |
| 26041 | Junetion. Superior ....... ........ | do.... ${ }^{\text {d }}$ | New...... | 24.43 | Alg. 10, 1882 |
| 26014 | Saint Poter's. Waturtuwn ; ext. Clark | Winona ind Saint Peter R. R | Ext....... | 31.34 | Ang. 15, 1882 |
| 26042 | Wadena, Fergus Falls .............. | Northern Pacific, Fergas and Black Hills R. R .. | New ... | 51. 95 | Sept 1, 1882 |
| 26043 | Fergan Falls, Pelican Eapids |  | do | 29. 93 | sept. 1, 1882 |
| 20045 | Hastinge, Stillwater | Chicago, Milwankee and Saint Panl Rwy | do | 26.07 | Jan. 1, 1883 |
| 26014 | Clark, Redifielit. | Winona and Saint Peter R. K | Ext | 39.93 | Jun. 1, 1883 |
| 26046 | Little Falls, Morris | Little Fails and Dakota R. R | New ..... | 88.38 | Jan. 1,1883 |
| 26088 | Minneapolis, Winthrop; ext. Birch Cooley | Minnenpolisamd Saint Louis Rws | Ext....... | 29. 90 | $\text { Jan 1, } 1883$ |
| 26001 | Duluth, Billings; ext. Liviugston...... | Northern Pacifo R. R .................. | do .... | 115.79 | Feb. 1, 1883 |
| 26047 | Sauk Centro, Bartford... | Sauk Centre, Northern Branch Saint Pani, Minneapolis and Manitoba Kwy. | New | 26.54 | Feb. 12, 1883 |
| 26048 | Watervillo, Red Wing . . . . . . . . . . . . . . . . . . . . . . | Minnesota Central R. R .......................... |  | 66. 70 | Mar. 20, 1883 |
| 26040 | Minneapolis, Clear Water; ext.Saint Cloud | Saint Pad, Minneapolis and Manitoba Rwy .... | Ext ...... | 13. 38 | June 1,1883 |
|  |  |  |  | 616.41 |  |



## rowh.

 Clarinds, Northburgh, ...............................................Cedar Rapids, Emmettsburgb; ext. Spirit Iake.

##  <br> \% K \&

 Spencer, Okologit....
Oskalooss, Mrighton Oskaloosa,
Centerville, Altia; ext. Des Moines.
Wadena, Weat Dnion.....
Humeston, Grand Kiver; ext. Shenan Oskaloosa,
Centerville, Altia; ext. Des Moines.
Wadena, Weat Dnion.....
Humeston, Grand Kiver; ext. Shenan Hutneston, Grand Kivar; ext. Shenandoah.
Osceola, Dea Moines; est. Decatur............... Tarn, Ruibven Eldota Junotion (B. 0.), Eldora.....
Oskaloosa, Brighton ; ext. Morning Sun.
 Des Moities, Rock well City ; ext. Fonda . . .
Winfleld, Brighton (Featored), Martinsburgh
Milon. Masentine Miton, Muscatize.

## Misaovul.

Saint Louis. Atchlaon; ext. Omahn...
 Bird \& Pount, Mo., Jonesborough, Ark
Paw Paw Innction (n. o ). New Madrid.

 Arcadia, Kans., Morvod, Mo.; ext. Cherokee, Kans ... Pierce City, Mo., Mountainburg; ext Van Buren, Ark Pierce City, Van Bren; ext. Fort Smith. Pleasant fill, Morbe; ext. Cedar Junction
Yort Scott, Monntain Grove; oxt. West Plains. Fort Scott, Weat Plains; ext. Spring City
North Springfleld, Ozark; ext. Sparta...
L.-Statement showing miles if railroad mail servios ordered, fon $^{\circ}$.-Continued.


$\dot{\mathrm{L}}$.-Statoment showing nilles of railroad mall sorvice ordered, so.-Continned.



- Company aubmits corrected D. C.
M.-Statistics of mileage, increase in mileage, annual transportation, and cost of the railroad service, from 1836 to June $30,1883$.

*Rallroad and steamboat service combined; no separate report.
$\dagger$ Decrease cansed by the discontinnance of service in tbe Southern States.
Increase attributable in part to the resumption of gervice in the Southern States.
Decrease in cost cansed by reductions in the rates of pay uader act of July 12, 1876.
Decrease in cost cansed by reductiona in the rates of pay under act of June 17, 1878.
N. -Statentent of all contracts for mail-bags, mail-catchers, mail-bag tags, mail-bag'label-oases, fastoners, use of patonts, and mail looks and'koys, in operation June $30,1883$.

O.-Statement of the number, desoription, and prices of mail-bags, mail-oatchers, \&c., purchased, and of the expense inourred on acoount thereof, during the fiscal year ended fune 30, 1883.

P.-Statement of mail locks and koys purchased and ropaired, and of the expense incurred on a000unt thereof, during the year ended June 30, 1863.



## REPORT <br> OF THE

# GENERAL SUPERINTENDENT <br> or 

## RAILWAY MAIL SERVICE <br> FOR

THE YEAR ENDED JUNE 30, 1883.

## REPORT

OF THE

# general superintendent 0f railway mail service. 

> Post-OFrige Department, OFFice General Superintendent of RAILWAY Mait SERvIOE, Washington, $D$. C., October 29, 1883.

Sir: Permit me to hand you herewith my annual report of the operations of this branch of the service for the fiscal year ended June 30, 1883, to which I respectfully invite your atteution.

## REORGANIZATION.

In my last annual report I inserted and alluded to the act approved July 31,1882 , and the Postmaster-General's regulations respecting the reorgauization and designation of railway postal clerks, roate agents, local agents, and mail-route messengers employed in this service. At that time I had not had an opportunity to test the practical workings of such reorganization, but experience has demonstrated that it was a wise law and regulation, and the service is operated more economically and satisfactorily to all concerned than it was at the time that there were four appropriations for the separate classes of persons employed. Besides this, the doing away with these distinctions in the service has proved exceedingly beneficial.

## RAILWAY POST-OFFICE LINES.

Table $A^{n}$, which is an important one, has been continued similar to that in last year's report, and shows the uumber of railway post-office lines, the number of crews, the number of railway postal clerks at work on lines, whole uumber of miles run by clerks from post-office to postoffice, miles of route for which railroad is paid, annual miles of railroad service performed by clerks, number of cars and apartments, total number of letters and pieces of ordinary mail matter, annual total registered packages, and registered pouches handled.

## STEAMBOAT SERVIOE.

Table $\mathrm{B}^{\mathrm{b}}$ is a statement of steamboat mail-service with postal clerks, in operation in the United States at any time in the year ended June 30, 1883.

## CLOSED-POUCH SERVICE.

Table $\mathrm{C}^{c}$ is a statement of service in closed pouches on railroads, or parts of railroads, upou which no railway postal clerks are run. These
are short lines in localities where it is not deemed important that there should be clerks, or the receipts from the offices not being sufficient to warrant the expenditure. Total miles of railroad routes upon which there is no railway postal service by clerks, 14,773 .

## COMPARATIVE STATEMENT.

Table $\mathrm{D}^{\text {d }}$ is a comparative statement of the railway mail service from 1830 to 1883. At the close of the preceding fiscal year there were 100,563 miles of railroad service upon which mails were carried, with $113,995,318$ miles of annual transportation of mails by railroads, which is an increase of $9,26 \pm$ miles of railroad upon which mail was carried, and an increase of 14,$89 ;, 793$ miles of annual transportation of mails by railroad during the past fiscal year.

## MAIL DISTRIBUTED.

Table $\mathrm{E}^{e}$ is a statement of mail distribated en route on the cars by railway postal clerks during the year ended June 30, 1883, by divisions. The whole number of pieces of mail handled in 1883 was $3,981,516,280$; that for 1882, was $3,433,390,480$, being an increase orer the previous year of $548,125,800$ pieces. Per cent. of increase of 1883 over 1882, 15.96; 1882 over 1881, 20.23. Packages, pouches, and cases of registered matter handled in $1883,16,234,715$; in 1882, $14,804,793$, being an increase of $\mathbf{1 , 4 2 9 , 9 2 2 \text { . Per cent. of increase of } 1 8 8 3 \text { over 1882, } 9 . 6 5 \text { ; of } 1 8 8 2 \text { over }}$ 1881, 23.09.

Table $\mathrm{F}^{\mathrm{t}}$ shows that notwithstanding daring the last fiscal year the clerks distributed $548,125,800$ pieces more than over the previous year, the percentage of errors to each piece of mail distributed is the same. In 1882 there were 3,805 pieces of mail distributed correctly to each piece missent, and in 1883 there were 4,153 pieces distributed correctly to each error. The percentage for each year figured about the same, 99.97, which seems to be about as near perfection as can well be attained.

POST OFFICES.
Table Ge gives, by divisions, a statement of errors in the distributing and forwarding of mails by post-offices during the last fiscal year. It seems that the total number of errors made by post-offices during the year was 489,879 . On page 191 of this report will appear a detailed statement of errors made by each office of which an account was kept.

## case fixaminations.

During the year there were 4,265 case examinations at which 4,701,444 cards were handled. The average per cent. correct was 87.46 , which is an exceedingly favorable showing.

The case examinations of railway postal clerks during their probationary period cannot be expected to be so good as those of the clerks who have been longer in the service, and who have had more frequent opportunities of posting and informing themselves, yet it is a creditsble exhibit.

MILEAGE.
Table $K^{k}$ shows each railway post-office line by divisions, giving the number of miles ran, the daily arerage miles run, and the daily average of each dirision.

This is an important table. It shows at a glance the mileage made on each line as well as the average of the division.

This table produces additional evidence of the amount of work performed by the railway postal clerks, much of which is done at night.

The daily average of all lines in the United States and Territories is 120.96 miles. It should be remembered that this includes all lines, many of which are very short, which reduces the average of the longer lines, yet if the average is desired ou any particular line it can be found in the table.

## ESTIMATES.

At the close of the tiscal year ended June 30, 1883, there were emplosed in this service 3,855 clerks (average annual salary, $\mathbf{\$ 9 7 7 . 1 5}$ ) the salaries of whom aggregated $\$ 3,688,032.78$, being an increase of 285 clerks over the preceding year, and an increase of 47 cents per annum in the average salary paid each.

## Estimate for 1885.

I append a table showing the expenditures for railway postal clerks (new desiguation) from 1877 to the present time:

Expenditures on account of employés of railuay mail service (railuay postal clerks), 1877 to 1883, and estimate for the same for 1884.

| Fiscal yeur ending June 30- |  | 高 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,500 |  | \$2, 438, 64758 |  |  |  |
| 1878. | 2, $200 \pm$ | 108 | 2, 496, 06382 | 900, 11824 | 2.46 | 2974 |
| 1879. | 2, 609 | 1 | 2,666,315 65 | 169, 65183 | 6.79 | 2, 871 |
|  | 2, 948 | 237 | 2, 778.64547 | 112, 32982 | 4.21 | 5,329 |
| 1881. | 3,177 | 231 | 3,039,113 971 | 260,48850 | 9.37 | 6, 248 |
| 1882 | 3.370 | 393 | 3, $3 \times 35,8.5312$. | 106, 73915 | 8.47 | 8,994 |
| 1883. | 3,855 | 283 | 3, 6r8, 03278 | 452, 17980 | 13. 97 | 9,204 |
| 1884. |  |  | -3, 977, 120 (1) | $2 \times 9.08722$ | 7.83 |  |
| 1885. |  |  | $14,295,28900$ | 318, 16960 | 8.00 | . |

Last year the estimate was based on an increase of 7.20 per cent., which experience has demonstrated was hardly sufficient to meet the rapid extensions and growth of the service. This year I have estimated the increase at 8 per cent., which increases the appropriation $\$ 318,169.60$. The increase in the inails handled is 15.96 per cent., and the increased number of miles of railroad service is 9,264 . While this may seem large, I am clearly of the opinion that it is none too much so, and that that amount will be absolutely necessary to properly maintain, extend, and continue the wants of a rapidly growing service.

## POSTAL CARS.

The appropriation for the present jear for railway post-office cars is $\$ 1,575,000$. I would recommend that this amount beincreased $\$ 50,000-$ to $\$ 1,625,000$. In this report I desire again to call your attention to the
importance of establishing short lines of railmay post-offices leading to and from large cities, within about 100 miles, to perform local service; such service would be of positive benefit, arriving in the city in the early part of the day and leaving about the close of business hours. This, together with the city distribution on cars, would facilitate the transmission and delivery of the mails.

## speclal facilities.

The appropriation for special facilities for the year ended June 30, 1883 , was $\$ 600,000$, a portion of which was expended as follows:


The $\$ 17,647.06$ paid the New York, New Haven and Hartford Railroad Company was for an earls morning train, leaving New York at $5 \mathrm{a} . \mathrm{m}$. to make important convectious at New Haven, Conn., and Springfield, Mass., for lines and offices in New England.
The $\$ 25,000$ paid the New York Central and Hudson River Railroad Company was for a special train from New York to Albany, to leave the former place at $4.35 \mathrm{a} . \mathrm{m}$., arriving in Albany in time to connect an express passenger train, made up at that point for Buffalo, N. Y., which enabled the Department to have postal cars leave New York at 4.35 a. m., arrive at Buffalo in advance of the limited express; and from Buffalo to Chicago one sixtr-foot postal car was and is taken on the limited express, euabling the Department to have mail by postal car leaving New York at $4.35 \mathrm{a} . \mathrm{m}$. and arriving in Chicago the following day at $10.20 \mathrm{a} . \mathrm{m}$., and make all of the principal connections for the West and Northwest.
But for this train the mail that it carries would have arrived in Chicago at $7.40 \mathrm{p} . \mathrm{m}$., which is equivalent to the saring of one bnsiness day.
The remainder of the expenditure of this appropriation is for the continuance of a fast mail line and the perfection of connections from Vanceborough, Me., to Jackson ville, Fla., although the special facilities appropriation is only applied from Philadelphia, Pa., to Charleston Junction, S. C.

Under this arrangement there is continuous service from Vanceborough via Bangor, Augusta, Portland, Boston, New York, Philadelphia, Baltimore, Washingtou, Richmond, Wilmington, Charleston, Columbia, Augnsta, Savannab, and Jacksonville.
This is a very beneficial arrangement to the patrons of the Post-Office Department, and the benefits derived are well worth the expenditare. After the 18th day of November next this train will have a connection through to New Orleans, La., so that mail that now arrives at that
point from the north and east at $9 \mathrm{p} . \mathrm{m}$. will arrive at 9 a. m., which will be equivalent to the saving of one business day. This train and its connections have very much improved the service ou the coast line, and makes continuous service without break in connections.

At the time the appropriation of $\$ 600,000$ was made, it was the intention of the Postmaster-General to establish a fast transcontinental mail. He made a strong effort in that direction, but was unable to secure such service for what he considered a fair compensation. Consequently he directed that the unexpended portion be returned to the Treasury.

The appropriation for special facilities for the fiscal year ending June 30,1884 , is 9185,000 .

The arrangement for the expenditure of the same is as follows:

| Ronte. | Railroad company. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |

It will be seen that the arrangement for the expenditure for the present fiscal year is identically the same as that for last year, except the \$300 to the Wilmington, Columbia and Augusta Railroad for service from Florence to Columbia.
The committee who are at work to derise a plan for the compensation of railway companies hope to be able to submit a scheme for compensating railway companies, so that special-facility appropriations will not be necessary. If, however, Congress should not approve, or should not pass an act readjusting the manner of compensation, I am clearly of the opinion that the present special-facilities appropriation should be continued.
I think the service above described an important one, and would argently recommend that Congress sanction it by a further appropriation. The appropriation for the present tiscal year is being expended as was clearly evident the last session of Congress intended it should be. To withdraw any of these trains would, in my opinion, be a step backward. They all carry a large mail, and this is particularly true of the line learing New York at $4.35 \mathrm{a} . \mathrm{m}$.

## CITY SEPARATION.

Tables on pages 556 and 557 of this report give the number of letters assorted for Boston, Mass., and New York, N. Y. It will be seen that $26,277,050$ letters were assorted for New York City, and 8,388,643 for the city of Boston. The first division assorted the Boston letters, and those of New York were assorted by the second and ninth divisions. Nearly if not quite all of the city separations were made in the three divisions above named, but before the end of the present fiscal year there will be a good report from each dirision. This is a feature of the railway
mail service that has been takeu up during the past year. By this arrangement letters arriving in New York are ponched and dispatched direct to the stations without going through the General Office; thas enabling letters for nearly the entire business portion of New York City to be delivered by the first carrier delivery. The New York postmaster, some time since, in writing in reference to this matter, stated that all letter mails arriving on the early morning trains under this system are delivered by the carriers' first delivery to nearly the entire business portion of the city south of the Harlem River; that it was working very satisfactorily and was of decided beneft to the patrons of the New York post-office. The distribution for Boston has been equally as satisfactory. Prior to the adoption of this system for New York, N. Y., and Boston, Mass., frequent complaints were made of delayed letterrs, especially to business men ; since that time there have been few, if any, complaints of mails posted late at night, either in Boston or New York, not being delivered in the opposite city by the carriers' first delivery, the morning after being mailed. This is a feature of the service that can and will be extended as rapidly as possible. It frequently occurs that trains arrive within teu or fifteen minutes of the tine that carriers are due to leave their respective post-offices. This mail cannot be assorted for the carriers in the post-office and sent out by them in so short a space of time, but if separated ou the cars the mails can be given to the carriers and delivered almost immediately on arrival. The separation on the cars of mail for Washington City has recently been takeu upand will be perfected as rapidly as possible. The postmaster at Washing. ton, in a letter, states that this arrangement will be of great service. It will be extended to other cities as rapidly as possible. The postmaster at Philadelphia, for which place this separation has recently been established, informs me that this work of separating mail is of decided advantage to the city of Pbiladelphia. About a year ago it was taken up for Jacksonville, Fla., and mails were made up direct for the different hotels, and delivered within fifteen minutes after the arrival of the trains. I could go into more details and cite more cases of the benefit of this service, but I do not deem it necessary, and will leave the subject, assuring you that this matter will be pushed as rapidly as other duties will permit.

## CIVIL SERVICE.

About teu Jears ago Mr. Geo. S. Bangs, who was at that time at the head of the railway mail service, established a civil service system (I think the first one established) which has proved of great benefit to the service and been adopted by the larger post-offices, and I am contident that the high standard which the serrice has attained is due to such system.

Under this system applicants for positions in the service are not required to undergo an examination before appointment. It is an experimeut whether a person will succeed or not. He may be ever so bright and well educated, but if he cannot memorize and locate rapidly he can never make a postal clerk. The essentials for a good postal clerk are, good health and power of endurauce, good memory with rapidity of thought and action. There is no branch of the public service that so tries the physical and mental powers as the railway mail service.

The method of proodure regarding appointments and retention in the serrice is as follows:

Applicants are reguired to make application in their own handwriting, setting forth their age, physical condition, and former occupation, and present suitable recommendations as to their character and stand-
ng. Appointments are made for a probationary period of six months, during which time the appointees are examined monthly on the practical workings of their office, to test their competency and efficiency. If at the expiration of the probationary period they shall have made satisfactory progress, they are given a permanent appointment. If not, the probationary term is allowed to expire and a new appointment is made.

It is the intention at all times to select bright, active young men for this service. Notwithstanding that over 20 per cent. fail, $I$ am confldent that as great a number would fail under any other system of appointment, as it is a problem with every man who enters the service, whether he will succeed or fail.
Promotions in the service are male on merit alone. The clerk who has the best record, and is the most efficient, secures promotion (when racancies occur), without regarl to the time he eutered the service or the section from whence be came. It is the pride of the service that the best clerks get the promotions.
After a clerk receives his permanent appointment he is only removed for one of the following canses: Intemperance, inattention to or ueglect of duty, incapacity for the duties of the office, disobedience of official instructions, intentional disrespect to officers of this or other departments of the Government, indecency in speech, intentional rudeness of language or behavior towards persons having official business with him or towards his associates, and conduct unbecoming a gentleman.
This system has been in full operation for over ten jears, which is certainly time enough to give it a thorough test, and as it has worked and does work so well, I earuestly recommend that it be continued, and, in my opinion, it should be sanctioned by statute law, so that the clerks can feel that they are absolutely safe in their positious so long as they properly perform their duties. Should this be doue it would be a still greater incentive to a higher degree of efficiency.

## Casualties.

It will be seen that there were 114 casualties, in which one clerk was killed, 35 serionsly injured, and 42 slightly injured. I desire to renew my prerious recommendations that the Postmaster.General may be authorized to pay the widow or guardian of minor childreu of railway postal clerks, killed in the service, a sum equal to one year's salary of the grade seld at the time of death. Under the regulations as amended by the Postmaster-General June 16, 1882, a leave of absence with pay is granted to postal clerks disabled by rallroad accident, without contribatary negligence, while in the discharge of their duties, for a period not to exceed six months, but no exteusion of leave beyond that period cau be granted with pay. I would recommend that the PostmasterGeneral be authorized to continue such disabled postal clerks upon leave with the full pay of their grade until recovery, or not to exceed one vear.

During the year the deductions for failure to perform service, and record arrival and departure, amounted to $\$ 6,052.13$. This could have been applied to continuing the salaries of persous killed or injured in the service without increasing the appropriation.

PACIFIC COAS'I MAIL.
Since the close of the last fiscal year, the Northern Pacifc Railroad has been completed and runs continuous trains from Saint Paul, Minn. to

Portlaud, Oreg., which has necessarily demanded a change in sending more or less of the mails for the sections tributary to that line of railroad.

It has been the policy of the Department to send as much mail as possible (without delaying the same) on the Union and Central Pacific Railroads, from the fact that the Secretary of the Treasury withholds the compensation of said companies for carrying the mails.

About the 1st of August last, when the Northern Pacific Railroad was nearly completed, I directed that the mails for Oregon and Washington Territory be withdrawn from the Central Pacific Railroad and sent north on the Utah Northern Railroad to conuect with the Northern Pacific Railroad, thereby gaining about two days' time. Thus far these mails have been continued on the Union Pacific Railroad. The trains ou the Utah Northern Division of the Union Pacific Railroad arrive at Blackfoot Junction, Mont. (connection of Northern Pacific Railroad), at $12.55 \mathrm{p} . \mathrm{m}$. The traius on the Northeru Paciffc Railroad pass Blackfoot Junction at 9.35 a . m., in alvance of the train on the Utah Northern Division of the Union Pacitic Railroad, causing a delay at Blackfoot Junction equivalent to twenty-four hours, as the Northern Pacific Railroad and the Utah Northern Division of the Union Pacific Railroad run bat one train per day. This has been the case since September 2, 1883, the time when through service was established on the Northern Pacific.
The distance from Chicago to Blackfoot Junction, via Omaha, is 265.39 miles greater than that via Saint Paul, but the compensation to the Union Paciftc Railroad Company for carrying the mails between Union Pacific Transfer, Iowa, to Granger, Wyo., is being withheld.

The attention of the Uuion Pacific Railroad Company has been called to this break in the connection at Blackfoot Junction, and I am now informed that the Union Pacific schedule will be changed to make the connection at Black foot Junction.

## REGISTERED CASES.

Under existing arrangements the registered cases of postal cards and stamped eurelopes are carried from the manufactory to their destination in the railway postal cars. This is a great burden to the postal clerks in loading and unloading, and frequently they so fill the cars that they obstruct and retard the distribution, and this is particularly so on the trunk lines. Experience has demonstrated that some relief should be given.
If these registered cases were delivered independent of the railway mail service to certain depots, after that they could be carried in the railway postal cars without detriment to the service.

If depots for these cases were established at New York, N. Y., Chicago, Ill., Saint Louis, Mo., and Cincinnati, Ohio, and the registered cases delivered to them, independent of the railway mail service, it would be a great relief. From there they would go out ou a great number of lines tributary to those cities, and the bulk on any one line would not be sufficient to be burdensome. I earnestly recommend that you give this matter serious consideration.

## CHIEF CLERKS.

The chief clerks of this service receive au annual salary of $\$ 1,400$, without any allowance for traveling expenses. I desire earnestly to renew my prior recommendations that they be allowed their actual expenses when traveling on the business of the Departuent, not to
exceed $\$ 3$ per day, to be paid out of the appropriation for the transportation of the mails. There is not in the public service a more competent and faithful class of officials than the chief clerks of this service, and it is but just that some provision should be made for them.

## CONCLUSION.

Before closing this report I desire to express to each superintendent and postal clerk my personal obligations for the very creditable manner in which he has discharged his duties, and I renture the statement that no more faithful or competent men of an equal number can be found in the world in public service, or that of corporations, firms, or indiriduals.

I have the honor to be, very respectfully, W. B. THOMPSON, General Superintendent.
Hon. R. A. Elmer,
Second Assistant Postmaster-General, Washington, D. C.

Table A*-Statement of railway pot-officee


2n operation in the Cnited States on June 30, 1883.


Table As.-Statement of railway post-offices in operation

| Designation of railway post office. <br> (Lines upon which railway post-office cars are paid for, in italics.) | $\frac{\text { d }}{\frac{d}{\frac{1}{4}}}$ | Distance run in miles by clerks, post-office to post-oftice. | Initialand terminal stations, running from east to west, north to south, or north. west to southeast (with abbreviated title of railroad company in paren. theses) |  | Miles of route for which rail- road is paid. |  | Date of lant readjustment. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1}$ Ashtabula and Youngstown, Ohio. | 9 | 63.29 | Aahtabula, Andover, Ohlo (L. S. and Mich. S.), <br> Andover, Youngstown, Ohio (L. S. and Mich. S.). | 8045 21062 | $(2)$ 88.59 | 446 705 | Apr. 27,1881 <br> July 1,1880 |
| Atehison and Lenora, Kans | 7 | 294. 50 | Atchison, Waterville, Kans. (Cent. B. Union Pacifio). Waterville, Washington, Kans. (Cent. B. U. Pacific) Greenleaf, Concordia, Kans. (Cent. B. Union Pacific). Concordia, Lenora, Kans. (Cent. B. Unfon Pacific). | $\begin{aligned} & 33003 \\ & 33021 \\ & 33029 \\ & 33026 \end{aligned}$ | $\begin{gathered} 100.40 \\ 13.50 \\ 43.06 \\ 138.54 \end{gathered}$ | 2,647 1,621 2,235 948 | July 1,1881 <br> July 1,1881 <br> July 1,1881 <br> July 1,1881 |
| Atchison and Topeka, Kans | 7 | 52.31 | Atchison, Kans., Pueblo, Colo. (Atch., T. and S. Fe), | 33010 | $52.31$ | 3,823 | $\text { July } 1,1879$ |
| Athens and Union Point, Ga. | 4 | 40.95 | Athens, Union Point, Ga. (Georgia R. R.). | 15007 | $40.05$ | 304 | $\text { July } 1,1880$ |
| Athol and Springfield, Mas. | 1 | 47.89 | Athol, Springfield, Mass. <br> (Bos. and AIbany). | 3068 | 47. 89 | 291 | $\text { July } 1,1881$ |
| Atlanta and Macon, Ga... | 4 | 103.80 | Atlanta, Macon, Ga. (Cent. R. R. and Bkg. Co. of Ga.). | 15012 | 103.80 | 2, 619 | $\text { July } \quad 1,1880$ |
| Atlanta and Savannah, Ga. ${ }^{6}$ | 4 | 206. 44 | Atlanta, Macon, Ga. (Cent. <br> F. R. and Bkg. Co, of Ga.). Macon, Savannah, Ga. (Cent. <br> R. R. and Bkg. Cos, of Ga.) | $15012$ <br> 15010 | $\begin{aligned} & (7) \\ & 193.44 \end{aligned}$ | 2,619 767 | Jaly 1,1880 Jaly 1, 1880 |
| Atlanta, Ga., and Annis. ton, Ala. | 4 | 104.06 | Atlanta, Ga. Anniston, Ala. (Georgia Pacilic). | 15042 | 104.00 |  | Not weighed. |
| Atlanta, Ga, and Montgomery, Ala. | 4 | 174.60 | Atlanta, Macon, A a ......... Atlanta, West Poist, Ga Weat Point, Ga., Montgom. ery, Dla. (Cent. R. R.,ant Bkg. Co of Ga.. $\Delta t l$ and West Point and Westurn IF. K. of Ala.). | 15012 15003 17001 | $\begin{aligned} & \text { (5) } \\ & 80.60 \end{aligned}$ $88.00$ | $\begin{aligned} & 2,619 \\ & 5,137 \\ & 4,696 \end{aligned}$ | $\begin{array}{ll} \text { July } & 1,1880 \\ \text { July } & 1,1880 \\ \text { July } & 1,1880 \end{array}$ |
| Attica and Cuba, N, Y..... | 2 | 60.18: | Attica, Cuba, N. Y (T. Y and Cabal. | 0108 | 59. 50 | 126 | July 1,1888 |
| Anburti and Freeville, N. $\mathbf{Y}$. | 2 | 40.00 | Auburn, Frevpille. N. F. (I. A. \& W, W $^{2}$. | 6076 | 30. 70 | 158 | Ang. 7, 1881 |
|  | 4 | $172.59$ | Angusta. Atlanta. Ga (Ga. R. R.). | 15004 | 172.59 | 3,089 | Apr. 1,1883 |
| Augusta and Millen, $\mathrm{Ga}^{2}$. . | 1 | 33.57 | Augusta, Millen, Ga. (Cent. <br> F. R. und Bkg. Co. of Ga.) | 15005 | 58.57 | 550 | July 1, 1880 |
| Augosta and Purtland, Me. | 1 | 62.94 | Augusta, Portland, Me. Me. Central). |  | (1) ${ }^{\text {( })}$ | 14,507 | July 1,1881 |
| Agusta, Ga., and Port Royal, S. C. | 4 | 110.77 | Augista, Ga., Port Royai, s. <br> C. (Port Royaland Aug.) | 14010 | 110.77 | 336 | Juily 1, 1880 |
| Austin. Minn., and Mason City, Iowa. | 6 | 41.47 | Aistid, Minn., Mason Uity. Iowa, (Chs. Mil. and St. P). | 26012 | 41. 47 | 652 | July 1,1889 |
| Baltimore, Md_, and Brintol, Ten月. | 3 | 4728 | Balimore, Willianspori, Md. (Westera Md.L. <br> Hageratown, Md., Roanoke, Va. (Shea, Valley). Roanoke, Va, Bristol, Teut. (Norfolk and Weatern), | 10006 11021 11013 | $\begin{gathered} (15) \\ 239.89 \\ \text { (is) } \end{gathered}$ | 788 382 5,607 | July 1,1881 <br> JuIy 1,1881 <br> July 1,1881 |
| Baltimore, Md., and Oraf. W. Va. | 3 | 295.14 | Baltimore, Md., Grafton, W. Va. (Balto, and Obio). | 10003 | 294 | 16, 055 | July 1 1, 1881 |
|  |  |  |  |  | gitized |  | oogle |

in the United States on June 30, 1883-Continned.


Table $A^{a}$.-Statement of railicay post-offices in operation

in the United States on June 30, 1883-Continued.


Table. As.-Statement of railcay post-offices in operation

in the United States on June 30, 1883-Continced.


Table As.-Statement of railway post-officos in operation

in the United States on June 30, 1883-Continued.


Table As.-Statement of railhoay post-ofices in operalion

in the United States on June 30, 1883-Continued.


Table A.-Slatement of railvay post-ofices in operation

in the Onited States on June 30, 1883-Continued.


Table A".-Statement of railvay post-offices in operation

in the United Slates on June 30, 1883-Continued.


TAble A".-Statement of railicay past-offices in operation

in the United States on June 30, 1883-Continued.


Table A.-Statement of railway post-offices in operation

in the United Slates on June 30, 1883-Continued.


Table $A^{3}$ - Statement of railway post-offices in operetion

in the United States on June 30, 1883-Continued.


Table $A^{4}$.-Statomont of railway post-offices in oporation

in the Urited Slates, on June 30, 1883-Continued.


Table $A^{*}$.-Statement of railway post-offices in oporation
Deaignation of railway
post-office.
(Lines npon which railway
postofice cars are paid
for, In italics).
Cincinnath and New Rich.
mond, Ohio.
Cincinnati, Ohio, North
Vernon, Ind., and Lonis-
villa, KY.
Oinoinnati, Ohio, and Saint
Lotio, Ko.
Clarinda Iowa, and Corn-
ing, Mo.

Clarksbnrg and Weston, W. Va

Clayton Del., and Chester. town, Md.
Clayton, Del., and Easton, $\mathbf{M d}$.

Oleveland and Cincinnati, Ohio.
Olevaland, Ohio, and In- 5 ,
dianapolis, Ind.

Paleveland and Mineral
Point Ohio.

Cleveland and New Lisbon, 5 Ohio.

Cleveland Ohio, and Pittsburgh, Pa

Cleveland, Ohlo, and Sharparille. Pa.
Cleveland and Sherodsvilla, Ohio.
Oheveland and Toledo, Ohio. 9 113.53

in the Onited States on Jume 30, 1883-Continued.


Table A".-Statement of railway post-offioes in operation

| Designation of railway post-office. <br> (Lines upon which railway post-oftice cars are paid for in italice.) | $\begin{aligned} & \frac{1}{6} \\ & \frac{\partial}{3} \\ & \frac{2}{2} \\ & \hline \end{aligned}$ |  | Initial and terminal stations, running from east to west, morth to south, or porthwest to sontheast (with abbreviated title of railroad company in paren. themes). | -9znos jo soquin | Miles of route for which rail- road is pald. |  | Date rea m | of last justent. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cleveland, Ohio, and Wheeliog. W. $\mathrm{F}_{\mathrm{m}}$ | 5 | 168 | Cloveland, Cincinnati, Ohio (Cleve., Colum., Cin., and Indianapolte). | 21042 | ( ${ }^{2}$ | 10,001 | Jaly | 1,1889 |
|  |  |  | Lorain, Bridgeport, Ohio <br> (Clere., Lor., and Whecl.). | ${ }^{2} 21041$ | 143.00 | 520 3.692 | July | 1,1880 1,1880 |
| Cleveland, Indaon, anit Columbux, Ohin. | 5 | 172. 63 | Cleveland, Welleville, Ohio (Pemn'a Co.). <br> Hudson, Colambus, Ohio (Cleve., Mt. Vernon and Delaware). | 21006 21004 | $(3)$ 140.08 | 3,392 849 | July | 1,1880 1,1880 |
| Cleveland, Obio, Fort Wayne, Ind., and Chicago, III. | 9 | 340.70 | Cleveland, Ohio, Chicago, Ill. (N. Y., Chi,, and St. L.). | 21089: | 329.99 |  |  |  |
| Cleveland, Tenn., and Selma, Ala. | 4 | 264.55 | Cleveland, Tenn., Selma, Ala. (E, T., Va. and Ga.). | 17010 | 264.55 | 817 | July | 1, 1880 |
| Cleveland, Youngutown, Ohio, and Pittsburgh, Pa. | 6 | 134 | Cleveland, Ohlo, Sharps. ville, Pa. (N. Y., Pa. and Ohio). | 21005 | ( ${ }^{4}$ ) | 44,976 | Jtuly | 1,1880 |
|  |  |  | Youngstown, Ohio, Pittsburgh, Pa. (Pittsburg and Lake Erie). | 8123 | 70. 98 | 1,386 | July | 1,1880 |
| Clifton Forge, Va., and Huntington, W. Va | 3 | 226 | Clifton Forge, Va., Huntongton, W. Va. (Ches.and Ohio). | 11005 | 226 | 1, 251 | July | 1.1881 |
| Clinton and Anamosa, Iowa | 6 | 71.57 | Clinton, Auamosa, Iows (Chi and No. West.). | 27094 | 71. 57 | 321 | July | 1, 1883 |
| Cloverdale and San Ftancisco, Cal . | 8 | 94 | Cloverdale, San Francisco, Cal. (S, Fran, and Nortb. Pac.). | 46011 | 90 | 2,464 | July | 1,1881 |
| Colton and National City, Cul. | 8 | 128 | National City, Colton, Cal. (Cal. Sou.). | 46037 | 126. 80 | 457 | July | 0,1882 |
| Columbia and Charleston, S. C. | 4 | 131.02 | Columbia, Charleston, S. C. (S. C.). | 14003 | 131. 02 | 930 | Juls | 1,1889 |
| Columbia, S, C., and Fay. etteville, N.C. | 5 | 48. 55 | Columbis, Fayetfeville. Tenn. (Nash., Chatta, and St. L.). | 10015 | 48,55 | 87 | July | 1,1880 |
| Columbia and Walualla, S, C. | 4 | 162.37 | Columbin, Greenville, S. © (Col and Green. and Blue Tidge). | 14001, part. | 118,84 | 611 | $\mathrm{July}^{\text {a }}$ | 1,1880 |
|  |  |  | Belton, Walhalla, S. C. (Col, and Green. and Blue Ridge). | 14016 | 43. 53 | 207 | July | 1,1880 |
| Columbia and Huron, Dak . | 6 | 97.40 | Columbia, Huron, Dak. (Chi. and No. West.). | 25010 | 97, 40 | 400 | $\Delta \mathrm{pr}$. | 1.1883 |
| Columbla, $P_{\text {a }}$, and Perry. ville, Md . | 2 | 44 | Columbia, Pa, Port Deposit, Md. (Fred. Div. Penn'a Co.). | 8124 | 39.62 | 37 | July | 1,1881 |
|  |  |  | Port Deposit, Perryville, Md. (Fred, Div, Pennia Co.). | 10023 | 4. 11 | 135 | July | 1,1881 |
| Columhus and Ashlatd. Ohio. | 5 | 132 | Columbus, Cosl Grove, Obio (Scloto Valley). | 21051 | 132 | 1,016 | July | 1,1880 |
| Columbus, Nebr, and $\Delta t$ chison, Kans. | 7 | 221.36 | Columbus, Nebr., Atehison, Kans (Burl and Mo. Riv. R. R. In Nebr.). | 33012 | 221. 36 | 720 | July | 1.1881 |
| Colnmbua and A thens, Ohio | 5 | 77.47 | Columbns, Atbens, Ohio (Col., Hock. Val. and Tol.). | 21036 | 77.47 | 1085 | July | 1,1880 |
| Colvmbus and Civelnnati, Ohio. | 5 | 120,16 | Colnmbas, Cineinnati, Ohio (Pitta., Cla. and St. L.). | 21014 | 120.16 | 14, 608 | Jaly | 1, 1690 |
| Columbusand Corning, Ohio | 5 | 65. 82 | Columbns, Corning, Ohfo (Ohlo Central). | 21068 | 65. 82 | - 376 | July | 1,1880 |
| Columbos, Gr, znd Troy; Als. | 4 | 85.96 | Colombas, Ga., Troy, Ala. (Mob, and Girard). | 17008 | 35, 96 | 449 | Julg | 1,1880 |

in the United States on June 30, 1883-Continned.


Table A".-Statement of railicay post.offices in operation

| Designation of railway poat-office. <br> (Lines upon which rallway post-oftice cara are paid for, in italice.) |  |  | Initial and terminal stations, running from calat to weat, north to sonth, or morthwest to southeast (with abbreviated title of rail. road company in parentheses). | $\begin{aligned} & \text { S. } \\ & \frac{3}{8} \\ & \text { O} \\ & \text { H } \\ & 0 \\ & \frac{1}{4} \\ & \frac{1}{4} \end{aligned}$ | $\begin{aligned} & \text { Miles of ronte for which rail- } \\ & \text { road is paid. } \end{aligned}$ |  | Date rea m | of last djuetont. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Columbna and Albion, Nebr. <br> Columbus,Springfield,Ohio, and Indianapolia. Ind. | 6 5 | 42.62 185.60 | Columbas, Lost Creek, Nebr. (Omn., Nio. and BI, Hills). <br> Lost Creek, Albion, Nebr. (Om., Nio, and Bl. Hills). <br> ${ }^{2}$ Columbus, OLio, Indianapo11s, Ind. (Indiana, Bloomington and Westerv). | 34012 34017 21038 | (1) 34.22 185.66 | 233 154 856 | July <br> Apr. <br> July | $\begin{aligned} & 1,1881 \\ & 15,1881 \\ & 1,1880 \end{aligned}$ |
| Concord and Claremont, N. H. | 1 | 50.80 | Concord, Claremont, N. II (Con, and Claremont). | 1009 | 56.80 | 382 | July | 1,1881 |
| Concordia and function City, Kazs. | 7 | 78.19 | Concordia, Junction City, Kans. (Junc. City and It. Kearney) | 33015 | 73. 19 | 514 | Jnly | 1,1881 |
| Corinthand Meridian, Miss. | 4 | 193.00 | Cairo, IIl., Mobile, Ala. (Mobile and Obio). | $\begin{aligned} & 18004 \\ & \text { part. } \end{aligned}$ | 193.00 | 828 | Jnly | 1,1880 |
| Corpus Chriati and Laredo, Tex. | 7 | 161.75 | Corpus Christi, Laredo, Tex. <br> (Texas Mexican). | 31016 | 161.75 | 351 | July | . 1882 |
| Council Bluffa, Town, and Kanasas City, Mo. | 7 | 202 66 | 7 Union Pacific Tranafer, Iowa (n. o.) Knman City, Mo. (Kas. City,St.Jo. and C. B.). | 28006 | 203. 50 | 5,150 | Jtuls | 1,1681 |
| Cranberry Forge, N.C., and Johnson City, Teas. | 5 | 33.75 | Cranberry Forge, N. C. Johnson City, Temn. (E. T. and W. N. C.). | 10018 | 33, 75 | 35 | July | 1,1880 |
| Creighton and Norfolk, Nebr. | $f$ | 4260 | Creighton, Norfolk, Nebr. <br> (S, C, and Pac.). | 34018 | 42. 50 | 172 | Sopt. | 1. 1881 |
| Crestline, Ohio, and Chi. cago, III. | 5 | 979.50 | Creatline, Ohfo, Chicago, III. (Pittsburgh, Ft. Wayne and Chicago). | 21002 | (9) | 16,420 | July | 1,1889 |
| Creston. Iowa and Saint Joseph, Mo. | 7 | 103.58 | Creston, Lowa, Hopkins, Mo. (Chic., Burl. and Qu.). | 27007 | 44. 40 | 795 | July | 1, 1881 |
|  |  |  | Hopkitne, Saint Joscph, Mo. (Kan. Cits, St.Jo. and C. B.). | 28028 | 50. 18 | 687 | July | 1,1881 |
| Crete and Red Cloud, Niobr. | 6 | 15L 50 | Crete, Beatrioe, Nebr, (Bur. and Mo. Riv. in N.). | 34008 | 30.00 | 870 | July | 1,1883 |
|  |  |  | Beatrice, Red Cloud, Nebr, <br> (Bur, and Mo. Riv, in N.). | 34016 | 120.84 | 290 | Sept. | 1,1881 |
| Cube and Salom, Mo....... | 7 | 40. 98 | Cuba, Salem, Mo. (8t. Lonix, 8. and L. R.). | 28023 | 40.98 | 398 | July | 1,1881 |
| Camberland. Md., to Piedmont, W. Va. | 3 | 38.76 | Camberland, Md., Piedmont, V. Va. (Camb, and Pa.), | 10011 | 33. 76 | 360 | July | 1,1881 |
| Comberland, Mde, to Pitteburgh, Pa. | 3 | 150.73 | Cumborland, Md., Pitta. burgh. Pa. (Pittsbetgh Division Balto, and Ohio), | 8063 | 150.32 | 1,615 | July | 1,1881 |
| Curwinavilic and Tryone, Pa . | 2 | 47.66 | Curwinsville, Tyrons, Pa. (Pent., Tyrone and Curwinsville $\mathrm{Br}^{\prime}$ ch.). | 8035 | 47. 60 | 563 | Jaly | 1,1881 |
| Dallas and Cleborne, Tex.. | 7 | 36. 05 | Daltas, Cleburne, Tex. (Gulf, Colo, and Santa F6). | 31035 | 55. 05 | 76 | July | 1.1881 |
| Danbury and South Norwalk, Conn. | 1 | 23.61 | Danbury, South Norwalk, Conn. (Dan. and Norw'k). | 5013 | 29. 61 | 1,270 | July | 1,1881 |
| Dansville and Buffalo, N. Y | 2 | 96. 04 | Avon, Dansville, N. X. (1). and Mt. M. Branch N. Y, L. E. and W.). | 6006 | 30,19 | 687 | July | 1. 1881 |
|  |  |  | A von, Attica, N. Y. (Atica Branch). | 6007 | $34.50$ | 1,132 | July | $1,1881$ |
|  |  |  | Attica, Buffalo, N. Y. (Buff. Div, N. Y., L. E. and W.). | 6008 | (3) | 3,796 | Joly | $1,1881$ |
| Danville and Cairo, Ill. | 6 | 261.96 | Danville, Cairo, III. (Wab. St. L. and Pac.). | 230502 | 261. 06 | 482 | July | 1,1883 |

in the United States on June 30, 1883-Continued.


Tabler Ae.-Statement of railway post-offices in operation

in the United States on June 30, 1883-Continued.


Tarif. $A^{\circ}$.-Statement of railuay post-offioes in operation

in the Drited States on June 30, 1883-Continued.


Table $A^{4}$.-Statoment of railway post-offioes in operation

| Deslgnation of railway post-offico. <br> (Lines upon which rallway post-ofice cars are paid for, in italice.) |  | Initfal and terminal stations, ronning from east to west, north to sonth, or north. weat to sontheast (with abbreviated title of railroad company in paren. theses). |  |  |  | Dato of last readjustment. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dabuque and Sloux City, } 6 \\ & \text { Iowa. } \end{aligned}$ | 829. 61 | Dubnqne, Sloux City, Iowa (IIL Cent.). | 27021 | 329.61 | 2 | July 1,1883 |
| Dulnth and Saint Panl, 6 Minn. | 155. 73 | Duluth, Saint Paul, Minn. (St. P. \& Dnl.). | 26007 | 155.73 | 1, 235 | Jaly 1, 1898 |
| Duncan's Mills and San 8 Francisco, Cal. | 80.50 | San Francisoo, Duncan's Mills, Cal. (No. Pac. Coast). | 46016 | 80.50 |  | y 1,1881 |
| Dunkirk, N. Y., and Titue. 2 Fille, $\mathbf{P}_{\text {a }}$ | 82.00 | Dunkirk, N. Y.. Titusville, Pa (Dan., A. V. \& L.). | 6019 | 91.16 |  | nly 1,1881 |
| Du Pont, Ga., and Branford, Fla. ${ }^{1}$ | 72.45 | Du Pont, Ga, Brauford, Fla. (Sav., Fia, \& West.). | 15036 | 72.45 | 2,587 | y 1,188 |
| Dwight and Washington, 6 111. | 70.11 | Dwioht, Washington, 111. (Cbic. \& Alton). | 23019 | 70.11 | 238 | ly 1,1888 |
| Eagle Grove and Hawarden, 0 lowa. | 144.76 | Eagle Grove, Hawarden, Iows (Chic. \& No.W eat.). | 27070 | 144.76: |  | Juily 1,188 |
| Easton, Pa., and Elmitra, N. 2 $\mathbf{Y}$. | 224.40 | Eaaton, Pa., Waverly, N. Y. (Lehigh $\mathrm{Fal}_{\text {al }}$ ). <br> Warerly, Elmira, N. Y. (N. Y., L. E. \& W.). | 8010 | 205.57 | 3,028 9,212 | $\begin{array}{ll}\text { July } & 1,1881 \\ \text { July } & 1,1881\end{array}$ |
| Haston and Hazloton, Pa...; 2 | 770.00 | Easton, Hazleton, Pa (Lehigh Val.). | 8010 | ( $\left.{ }^{( }\right)$ | 3,029 | July 1, 1881 |
| $\underset{\text { view, Mich. }}{\text { East Saginaw }}$ Lake $\left.\right\|^{9}$ | 71. 62 | East Snginaw, Saint Louls, Mich. (Det., Lans. \& No.). | 24030 | 35.28 | 508 | Apr. 4, 188\% |
|  |  | Safint Louig, Lakeview, Mich. (Det., Lans \& | 24041 | 36. 39 | 362 | A pr. 4, 188 |
| Enst Saginat and Port 1 Haron, Mich. | 92.35 | East Saginaw and Marletto Junction (n. o.), Mich., (Pt. R. and N. W). | 24025 | 78. 60 | 292 | April 4, 1888 |
|  |  | MarletteJunction (n. o.) and Port Mnron, Mich. (Pt H. and N. W.). | 24042 | (10) | 646 | April 4, 1898 |
| Fatonton and Gordon, Ga.. 4 | 38.67 | Eatunton and Gordon, Gas (Cent. R. R. \& Bkg. Co. of Ga.). | 15014 | 38. 57 | 108 | July 1,1880 |
| Ean Claire, Wis., and ; 0 Wabasha, Mina. | 49.20 | Eau Claire, Wls. Wabaeha, Minn. (Chi., Mil. and St.P). | 25047 |  | 183 | July 1,1883 |
| Elba and Rocky Mount, Fs. 3 | 37.28 | Elba to Rocky Mount, Ya. (Franklin Div. Va Mid.). | 1102 | 37.28 | 152 | July 1, 1881 |
| Elmira N.Y., and Bloss- burgh, Pa. | 53.20 | Elmira, N. Y., Bloesburgh, Pa. (Tioga). | 8020 | 1240.05 | 560 | July 1,1881 |
| Rlmira, N. Y., and Will. 2 iamsport, Pa | 79.87 | Elmira, N. Y., Wuliamsport, Pa (No. Cent.). | 8021 | 70.71 | 2,007 | July 1,1801 |
| Emerson and Norfolk, Nebr. 6 | 46. 67 | Emerson, Norfolk. Nebr. (Chi., St. P., M. and O.). | 34021 | 46. 67 | 203 | Jan. 1,1882 |
| Emory Grove and Gettys. burgh, Pa. | 52.00 | Hanover Junction. Gettise. burgh, Pa. (Han.Jn., H. and Gett.). | 8102 | 16.86 | 528 | July 1, 1881 |
|  |  | Valley Junction, Manover Pa. (Han Jn., H. and Gett.). | 8082 | $12.97$ | 373 | July 1,1881 |
|  |  | Glyndon, Md., Falley Junction, Pa., (Ean. Jn., H. and Gett.). | 10020 | 20.30 | 627 | July 1.1881 |
| Emporia and Howard, Kans. 7 | 70. 59 | Emporia, Howard, Kans., <br> (Atoh., T. and S. Fe). | 33028 | 76. 50 |  | July 1,1081 |

in the United States on June 30, 1883-Continued.


Table $A^{n}$.-Statoment of railway post-offioss in oporation

in the United States on June 30, 1883-Contiuned.


Table A".-Statement of railvay post-offios in operation

in the Crited States on June 30, 1803-Continued.


Table $A^{2}$.-Statentent of railuay post-offices in operation

n the Onited States on June 30, 1883-Continued.


Table: $A^{3}$.-Statement of railuay post-affices in operation

| Designation of ralway post-office. <br> (Lines apon which rallway post office cars are pald for. in italice.) |  | Initial and terwinal stations, running from east to west. north to south, or north. west to southeast (with sibbroviated tille of railroad company in parentheses). |  |  |  | $\begin{gathered} \text { Date } \\ \text { read } \\ \text { m } \end{gathered}$ | of last Just- <br> ont. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greensborough and Win. 3 stou, N. C. | 28.98 | Greenshorough, Winston, N. C. (Salom Br. Rich. and Dan.). | 13012 | 28.98 |  | July | $1,1880$ |
| Greennp and Willard, Ky.. 5 | 34.76 | Greenup, Willard, Ky., (East. Ky.) | 20013 | $\text { 34. } 76$ | 231 | July | 1,1860 |
| Greenville and Belton, S.C. 4 | 25 | Greenville. Belton,S. C.(Col. and Green.). | $\begin{aligned} & 14001 \\ & \left(\mathrm{p}_{2} \mathrm{rt}\right) \end{aligned}$ | 25.00 | 611 | July | 1, 1880 |
| Greenville and Hilliards, Pa, 2 | 47 | Greenville, Hilliards, Pa (Shenaugo and Alleg.). | PR 8051 805 | 40.40! | 24 | July | 1.1881 |
| Greenwood Lake and New 2 York, N. Y. | 48. 75 | (Shenaugo and Alleg.). Jersey City, N. J., Greenwood Lake, N. Y. (N. Y. and Green. Lk.). | 7034 | $51.80{ }^{\prime}$ |  | ruly | $1,1881$ |
| Greenwood, S. C., Rad Au- ${ }_{4}$ gasta, Ga. | 67 | Greenwood, S.C., Augusta, Ga. (Aug. aud Knox). | 1503 |  |  | Jan. | 1,1882 |
| Greycourt, N. Y., and Bol. 2 videre, N.J. | 63. 20 | Greycourt, N. Y., McA fee Valley, N.J. (Lehgh and Hudson Rif.). <br> Mcafee Valley, Belvidere, N. J. (Lehigh and Hudson Riv.). | 8062 7052 | $21.7{ }^{4}$ |  | July June | 1,1861 1,1882 |
| Grifin and Carrollton, Ga.. 4 | 60. 12 | Gritin. Carrollton, Ga.(Sav., | 15022 | 60.12 |  | uly | 1,1881 |
| Galf to Fayetteville, N. C. 3 | 45. 03 | Grif. and N. Ala.). <br> Gulf, Fayetteville, N. C. (Cape Fear and Yadtin Vallef). | 130 | 45. 03 |  | July | 1,1880 |
| Hagerstown to Weverton, 3 Md. | 24.56 | Hagerstown, Weverton, Md. (Wash. Co. Br. Balt. \& Ohio). | 10005 | 24. 56 |  | uly | 1881 |
| Hamden and Portsmouth.. 5 | 56. 00 | Hamden Junction, Ports. mouth, Ohio (Cincinnati, Washington and Baltimorel. | 21018 | 56.00 | 719 | Jaly | . 1880 |
| Hannibal and Denison..... 7 | 577.36 | Hannibal. Sedalis, Mo | 28014 | 12.85 | 3,281 | Jaly | 1,1881 |
|  |  | Stdalia, Mo., Denison City, Tex. | 28011 | 134.51 | 8, 004 | July | 1,1881 |
| annibal and Fort Scott... 7 |  |  |  |  |  |  |  |
| Hannibal and Gllmore ..... 7 | 85.85 | Hannibal, Gilmore, Mo. St. L., Hau. \& Keo.). | 28029 | E185 |  |  |  |
| Harrisburg, Pa., and Ral. 2 timore, Md. | 86. 00 | Harrisburg, Pa, Baltimore, <br> Md. (Northern Central). | 10002 | (5) | 6,989 ${ }^{\prime}$ | July | , 1881 |
| Harrisbarg, Pa., and Mar- 2 tinsburgh, W. Va. | 84.75 | Harrisburg, Pa, Martins. burgh, W. Va. (Cumb. V.) | 8030 | 94. 63 | 1,282 | July | 1,1881 |
| Hartogton and Lewes, Del., 2, | 40.75 | Harrington, Lewew Del. (Janc. \& Br.). | 9504 | 40.00 | E22 | July | 1881 |
| Hartford and Saybrook, 1 Conn. | 42.57 | Hartford, Say brook, Conn. (Hart \& Conn. Valley). | 501 | 42.57 | 575 | July | , 1881 |
| Hartford Conn., and Mil. 1 . lerton, N. Y. | 89.93 | Hartford, Conn., Millerton, N. Y. (Conn. Weatern). | 5018 | 69.93 | 837 | July | 1,1881 |
| $\underset{\substack{\text { Hartings and Cologie, } \\ \text { Minn, }}}{\substack{\text { Con }}}$ | 55.81 | Hastinge, Cologne, Minn. Chic. Mil \& St. P.). | 26010 | 55. 81 | 1,080, | Jaly | 1,1888 |
| Hastings and Culberteon. 6; Nebr. | 171.38 | Haatinge, Culkertson, Nebr. (B. \& M. in Neb). | 3400 | 171.38 |  | July | 1,1882 |
| Havana aud Springfeld, Ill 6 ! | 47.48 | Havada, Sprinyfield, Ill. (Wab., St. L. \& Pac.). | 23049 | 47.48 | 307 ! | July | 1,1883 |
| Hazleton and Sumbury, Pa $\mathrm{I}_{\text {! }}$ | 52. 70 | Tombicken, Sunbary, Pa. <br> (S. H. \& W. Branch). <br> Hazleton, Tomhicken, Pa. (Leh. $\bar{\nabla}$ ) | 8015 8015 | 43.61 108.80 | 188 397 | Jniy July | 1.1881 1,1881 |
| Helens and Clarendon ..... 7 | 48. 20 | Helena, Clarendon, Ark. (Arkansas Midland). | 20002 | 48.20 | 312 | Mar. | 1,1888 |
| Hempstead and Austín ..... 7 | :15. 22 | Hempatead. dustin, Tex. (Houston \& T. C.). | $31004$ | $125.22$ |  | July | 1.1881 |

in the United Slales on June 30, 1883-Continued.


Table A".-Statoment of railway post-ofloes in operation

| Designation of rallway post-otilice. <br> (Limes mpon which rallway poat-ottice cars are paid for, in ftalics.) | $\frac{\frac{\dot{B}}{\frac{1}{2}}}{\frac{2}{6}}$ |  | Initial and terminal stations, running from cast to west, north to sonth, or northwest to southeast (with abbruviated title of rail. road company in pareatheses). | vinnos jo saquen $N$ |  | Aversge weight of mail whole distance per day (pounda). | Date of last readjuatment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hendersonville, N. Ki, and Columbia S. C. | 4 | 144.75 | Hendersonville, N. C., Spartanbirgh, S. C. <br> Spartanburith, Alston, S.C, Columbia, Greenville, S. C. (Col. \& Green., Spar., W, and Col, Spar, \& Ablie.). | 14011 14008 14001 (jart) | 51.25 68.50 (') | 121 138 611 | July July July | $\begin{aligned} & 1,1880 \\ & 1,1880 \\ & 1,1880 \end{aligned}$ |
| Higbtstown, N. I., and Philadelphia, Pa. <br> Holden and Le Roy . . . . . . . | 2 | 51.45 | Hightstown, Camden, N. <br> J. (Pa., Amboy Div.). | 7006 | 53.13 | 570 | July | , 1880 |
|  |  | 115.93 | Holden, Mo. 1'asha, Kans. (Missonri Pacific). <br> Paola, Le Roy Junction, Kans, (Masourl Pacille). | 28024 33031 | 54.53 61.40 | 1.046 603 | July July | 1,1881 1,1881 |
| Hood and Columbns, Ga... | 4 | 32 | Hood, Colambus, On. (Col. and Rome). | 15024 | 82 | 61 | July | 1,1880 |
| Horicon and Portage, W is . | 6 | 45. 64 | Horicon, Portage, Wis. (Chic., Mil. and St. P.). | 25006 | 45.64 | 572 | July | 1,1883 |
| Hornellaville and Buffalo, N. Y. | 27 | 91. 00 | Boffalo, Hormelleville, N, Y, (N. Y, L. E, and W., Baf. falo Division). | 6008 | 92.72 | 3,796 | July | 1,1881 |
| Houston and Del Rio |  | 490.13 | Honston, San Antonto, Tex. (G., II, and S. A.). <br> San Autonion, Del Rio, Tex. (G., H. and S. A.). | 31002 31089 | 218.01 172.12 | 1,275 1,247 | Jan. Jnly | 1,1882 1,1881 |
| Houston and Gaiveaton.... | 7 | 50, 90 | Houston, Galveston, Tex. (G., H, and H.). | 31001 | 50.90 | 2,005 | July | 1,1881 |
| Houston and Sum Antonio.. | 7 |  |  |  |  |  |  |  |
| Howard City and Detroi:,Mioh.Humentonand Shenandonh,Iowa.Huntingdon, Pa, rud Com.borland, Md. | 9625 | 160.72 | Detroit, Howard Gity, Mich. <br> (Det., Lans, and No.). | 24017 | 160. 72 | 1. 966 | $\Delta_{p}$ | 3 |
|  |  | 113, 86 | Hameston, Shenandonh. Iowa (Humes. and Shen.). | 27007 | 113.86 | 389 | July | 1,1888 |
|  |  | 90.44 | Huntinydon, Mount. Dallas, Pa. (Hust, and B. T.). <br> Mount Dallas, Pa., Cumberland, Md. (Penua., Bed. Div.). | 8034 8072 | 45.15 45.29 | 756 404 | Jaly | I, 1881 1,1881 |
|  |  | 139. 98 | New port News, Va, Gejgersvile, Ky. (Chesapeake and Ohio). | 11005 | 29.24 | 1, 482 | July | 1,1881 |
|  |  |  | Gedgersville, Mount Sterling, Ky. (Chesapeakeand Obio), Mount Sterliug, Lexington, Ky. | 20029 20016 | 76. 50 34. 19 | 1, 163 None. | Feb. | 1,1882 |
| Indiana and Eranch Junc. tion, Pa . | 2 | 12.40 | Indiana, Branch Junction, Pa. (Penna, Weet Penna. Div.). | 8042 | 19.14 | 521 | July | 1881 |
| Indianapolis and Louisville | 5 | 114.77 | Indianapolis, New Albany, Ind. (Jeffersonville, Madison and Indpls.). | 22007 | 114. 77 | 3, 959 | July | 1. 1880 |
| Indianapolis and Madison . | 5 | 95.90 | Lndianapolia, New Albany, Ind. (Jeffersonville, Madison and Indpla.). | 22001 | (13) | 3, 959 | July | 1,1880 |
|  |  |  | Columbus, Madison, Ind. (Jeffersonville, Madison and Indpls.). | 22006 | $\left.{ }^{25}\right)$ | 450 | July | 1,1880 |
| Indianapolis and Peoria.... | 8 | 218. 02 | Indianapolis, Ind., Peoria, III. (Indiana, Bloomington and Westerti). | 22018 | 213.02 | 1,672 | July | 1,1880 |
| Indianapotis and Saint Louis. | 5 | 262.44 | Indianapolis, Terre Hante, Ind. (Indianapolie and St. Louis), | 22025 | 72.45 | 1,220 | Iuly | 1,1880 |
|  |  |  | Terre Haute, Ind., Enst Saint Louis, IIl. | 220420 | 189.99 | 938 | July | 1, 1879 |
| Ib-lianapols and Terre Haute. | 5 | 74.39 | Indisnapolia, Terre Haute, Ivd T Terre Haute and Indpls.). | 22002 | $\left.{ }^{15}\right)$ | 30,650 | July | 1,1880 |

in the United States on Jume 30, 1883-Continued.


Tablef $A^{*}$--Statement of railway post-ofloes in operation

in the United States on June 30, 1833-Continued.


Table $A^{a}$.-Statement of railucay post-offices in operation

in the Uniled States on June 30, 18-3-Continued.


Table A".-Statement of railway post-offices in operation


In the United States on June 30, 1883-Continued.


Table $A^{2}$ ．－Statement of the railucay post－offices in operation

| Designation of railway post－office． <br> （Lines apon which rallway post－ofice cars are padd for，in italics．） |  |  | Initial and terminal stations， runving from enst to weat， worth to south，or north－ west to southerst（with abbreviated title of rail． road company in paren． theses）． |  | Date of lant readjust． ment． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lanes and Sumter，B．C．．． <br> ${ }^{1}$ Lansing and Hillodale， Mich． | 14 | 40 65.16 | Lages，Sumter．S．C．（Cen． tral R．R．of S．C．）． <br> Lansing and Jonesrille． Mich．（L．S．and Mich．So．）． Jonesville and Hilladale． Mich．（L．S．and Mich．So．）． | $\begin{array}{cc:c} 14015 & 40 & 111 \\ 24005 & 00.86 & 534 \\ 8052 & \text { (₹) } & 32,125 \end{array}$ | $\begin{array}{ll} \text { July } & 1,1880 \\ \text { Apr. } & 4,1883 \\ \text { Jan. } & \text { 9, } 1882 \end{array}$ |
| Larabee and Clermont， Pa ． |  | 22.20 | Larabee，Clermont，Pa．（Buf－ fato，N．Y．and Phila．， Clermont Brancb）． | 8091： 22.04 | July 1， 1881 |
| Lawrence and Carbondale， Kans． |  | 32.80 | Latronce，Carimondale， Kans．（Union Pacific）． | $33014 \quad 32.06$ | July 1，1881 |
| Leavenworth and Burling． ton，Kans． |  | 109． 10 | Learenworth，Lawrence． Kane（Union Pacife）． <br> Lawrence，Cotfeyville，Kang． （Kans．City，Law，and So． Kane．）． <br> Ottawa，Burlington，Kans． （Kans．Cits，Law．and So． Kans．）． | $\begin{array}{l\|l\|l} 33002 & 35.05 & 715 \\ 33004 & 27.10 & 1,189 \\ 33019 & 46.95 & 458 \\ 3 & & \end{array}$ | July 1,1881 <br> Jaly 1,1881 <br> July 1,1881 |
| Leavenworth and Milton． vule，Kans． |  | 168． 02 | Learenworth，Miltonrale， Kans．（Kanesa Central）． | 33013，168． 02 |  |
| Lebanon and Nashallo， Tenn． | 5 | 31.12 | Lebanon，Nashville，Tenn． （Nashrille，Chattanooga and Saint Lonis）． | $\begin{array}{l\|l\|l} 10001 & 31.12 & 292 \\ & & \end{array}$ | July 1，1880 |
| Lexington and Loniaville， Kg. | 5 | 95.25 | Lexington，La Grange，Ky． （Louisrille and Nasliville．） Cincinati，Ohio，Louisville， $\mathrm{K}_{5}$ ．（Louisville and Nash． ville）． | $\begin{array}{l\|lll} 20003 & 67.25 & 958 \\ 20004 & \text { (b) } & 15,269 \\ & & \vdots & \end{array}$ | $\begin{array}{ll}\text { July } & 1,1880 \\ \text { July } & 1,1880\end{array}$ |
| Lexington and Saint Jo． seph，Mo． | 7 | 76． 86 | ${ }^{1}$ N．Lexington（n．o．），Saint Josepl，Mo．（Wab．，St．L． and Pac．）． | 28012 76．86 1， 688 | July 1，1881 |
| Lincolnton，N．C．，and Che ter，S．C． |  | 72 | Lincolnton，N．C．，Chester， S．C．（Chesterand Lenoir）． | 14007,72 ， 21 | uly 1， 1880 |
| Litchfleld and Bethol，Conn |  | 39.29 | Litchfield，Hawleyville， Conn．（Shepang）． Hawleyville，Bethel，Conn． （Daubury and Norwalk）． | $\begin{array}{lll} 5019 & 32.75 & 232 \\ 50.24 & 6.54 & 271 \end{array}$ | $\begin{array}{cc} \text { Joly } & 1,1881 \\ \text { July } & 1,1881 \end{array}$ |
| Little Falls and Morris， Minn． |  | 88.38 | Little Falls，Morris，Minn． （North．Pac．）． | 26046 88． 38.354 | July 1，1883 |
| Little Rock and Fort Smith，$\Delta$ rk． | ${ }^{7}$ | 168.15 | ${ }^{7}$ Argenta，Ft．Smith，Ark． <br> （L．K．and Ft．Smith）． | $29003167.15 \quad 1,156$ | July 1，1881 |
| Litlle Rock and Texarkana， |  |  |  |  |  |
| Little Rook and Warren， Ark． |  | 154.86 | Arkansab City，Little Rock Ark．（L．K．，M．R．and Tex．）． <br> Trippe，Warren，Ark．（L． R．，M．R．and Tex．）． | 20007 105.61 585 <br> $\vdots$   <br> 29004 49.25 310 | $\begin{array}{ll}\text { Jaly } & 1,1882 \\ \text { Sept．} & 1,1882\end{array}$ |
| Lock Laven and Harris． burgh，Pa | 2 | 118.50 | Lock Maren．Sumbury，Pa． （Prun＇a，Phila and Erie Division）． <br> Sunburg，Harrisbargh，Pa． （Northern Centraj）． | $\begin{array}{ccc}8022 & \text {（1）} & 5,513 \\ 10002 & \text {（13）} & 6,980\end{array}$ | $\begin{array}{ll}\text { July } & 1,1881 \\ \text { July } & 1,1881\end{array}$ |
| Lock Haven，and Tyrone， Pa． |  | 55． 50 | Lock Haren，Tyrone，Pa． （Bald Eagle Brch Peuna）． | 8038 55， $05 \quad 454$ | July 1，1881 |
| Logan and Nelsonville，Ohio |  | 10.00 | Logan，New Straitsville， Obio．（Colnmbus Hock－ ing Valley and Toledol． Now Straitsville．Nelson－ ville，Ohio（Columbus， Hocking Valley and Toledo）． | $\begin{array}{lll}21084 & 13.32 & 141 \\ 21077 & 26.68 & 124\end{array}$ | Jnly 1， 1880 <br> July 1， 1881 |
| Logan and Pomeroy，Oulo．． |  | 83.78 | Lognd，Pomeray，Ohio，（Ohio and West Virginia）． | 2107t $83.78 \quad 70$ | Fel．1， 1881 |

in the United States on June 30, 1883-Continued.


Table As.-Statoment of railuoay post-offices in operation

in the United States on June 30, 1883-Continued.


Table A*.-Statement of railway post-ofloes in operation


In the United States on Jwno 30, 1883-Continued.


Table $A^{\prime}$. -Statement of railway post-ofloes in operation

in the United Stater on Junie 30, 1863-Continued.


Table $A^{s}$.-Statomont of railoay post-opfices in operation

in the United States on Juac 30, 1883-Continued.


Table $A^{4}$.-Statement of railway post-offices in operation

in the United States on June 30, 1883-Continued.


Table As.-Statement of railway post-affioces in operation

| Designation of rallway post-office. <br> (Lines upon which railway pont-office cars are paid for, In italice.) | $\frac{\stackrel{y}{\circ}}{\frac{3}{a}}$ |  | Initial and terminal atations, running from east to west, north to Bouth, or northwest to sontheast (with abbreviated title of railroad company in parentheses). |  | $\begin{aligned} & \text { Miles of route for which rail- } \\ & \text { road is paid. } \end{aligned}$ | $\begin{aligned} & \text { Average weight of mail whole } \\ & \text { distance per day (pomds). } \end{aligned}$ | Date of laat readjustment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Castle and North Vernon, Ind. | 5 | 70.34 | New Castle, Rushville, Ind (Ft Wayne, Cincinnati and Loulsville). <br> Rushville, North Vernon, Ind. (Vernon, Greensburgh and Rashville Division Cincinnati, Indpla., St. Louis and Chicago). <br> New Castle Juwetion, Pitteburgh, Pa. (Pitts. and Western, Pitte. Div.). | 22042 22015 | 24.84 45.50 | 95 497 | Max. July | 2.1882 1,1880 |
| New Castle Junction and Pittsburgh, Pa. | 2 | 58. 10 |  | 8125 | 58.60 | 197 | July | 1,1881 |
| New Hartford and Farmington, Conn. | 1 | 14. 30 | New Hartiord, Farmiogton. Conn. (New Haven and Northampton). | 6021 | 14. 30 | 321 | July | 1,1881 |
| New Haven, Conn., and New York, N. Y. | 1 | 73.23 | New Haven, Conn., New York, N. Y. (New York, New Hav, and Hart.). <br> New London, New Haven, Cont. (New York, N. H., and Hart.). | 5005 | (1) | 55,873 | Jniy | ,1881 |
| New Landon and New Haven, Conn. | 1 | 51.71 |  | 8004 | (4) 1 | 17,714 | July | , 1881 |
| New Orleans and Alexandria, Lal. | 4 | 220. 70 | New Orleans, Chennyvill , La. (Morgan's Las and Tex.). <br> Cheueyville, Alexandria, La. (Tex. aud Puc). | 30003 | 202.61 | 2,057 | July 1,1880 |  |
|  |  |  |  | 30011 | (6) | 596 | Jnly | 1,1883 |
| New Orleans and Shreveport, La. ${ }^{7}$ | 1 | 330, 65 | New Orleans, Cheneyville, Ia. (Tex, and Pariffe). <br> Cbeneyvillo, Shreveport, La, (Tex, and Pacifie). | 30002 30011 | 172.30 157.25 | 780 690 | Jan. Jan. | 1,1883 1,1883 |
| Now Orleans, La., amd Hounton, Ter. | 4 | 368.70 | New Orleans, Vermillion- <br> ville, Lal. (Mor. Ial and <br> Tex., La. Western, and <br> Tex. \& N. O.). <br> Vermillionville La, Ormenge <br> Tex. (Mor. La. \& Tex., Lat Western and Tex. \&N.O.). Orange, Honston, Tex. (Mor. La. and Tex., La Western, and Tex, and N. O.). | 3000 | (\%) | 2, 057 | July 1,1882 |  |
|  |  |  |  | 30010 | 113.15 | 1.609 | July | 1. 1882 |
|  |  |  |  | 31012 | 106.24 | 1,783 | Jan. | 1,1883 |
| Newport, Vt., and Spring. liehl, Mass. | 1 | 23299 | Newport, White River Junction, Vt, (Vi., Com. and Pass.). <br> White River Junotion. Windsor, Vt. (Central Vt.). <br> Windsor, Bellows Falle, Vt. (Sullivan). <br> Bellows Falls, Brattleboro', Vt. (Vermont Valley), <br> Brattleboro', Sonth Verdon, Vt. (Central Vt.). <br> Sonth Vermom, V t., Spring field, Mass. (Conn. River). | 2010 | 105. 30 | 2,105 | July | , 1881 |
|  |  |  |  | 2002 | 14. 13 | 172 | July | 1,1881 |
|  |  |  |  | 2004 | 25. 32 | 4,284 | 5 J | 1881 |
|  |  |  |  | 2005 | 24.02 | 4,451 | Jnly | 1,1881 |
|  |  |  |  | 3062 | ${ }^{(17)}$ | 2,715 | July | 1,1881 |
|  |  |  |  | 3007 | 52.84 | 6, 217 | July | 1,1881 |
| Nowtonand Arkanses City, Kans. <br> Newton and Caldwell, Kans | 7 |  |  |  |  |  |  |  |
|  | 7 0 | 116.86 | Newton. Arkansas City, Кани. (Afch., T. \& S. F6). <br> Mulvame, Caldwelt, Kans. (Atch., T, and S, Fe). <br> New York, Bnffalo, N. Y. (N. Y. Cent. S. Huh. Riv.). <br> Briffato, N. Y., Chicago, III. (L. S. and Mich. So.). <br> Elyria, Millbury, Ohio (L. S. and Mich, So.). <br> Toleto, Ohio, Elkhart, Ind. (L. S. and Mich. So.). | 23011 33037 0015 | 78.56 | 835 759 | Joly July | 1,1881 1,1881 0,1882 |
| New York, $N, Y$, and Chicago, IIL, | 0 | $140 \mathrm{Kc}, 28$ |  | 6011 6052 21007 21045 | 442.00 540.28 74.86 134.35 | 84,408 52,355 56,859 26,583 | Jan. Jan. Jan. Jan. | 0,1882 9,1882 9,1882 0,1882 |

in the United States on June 30，1883－Continued．

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
高 \\

\end{tabular} \&  \& Annual miles of service with
elerks． \&  \&  \& \begin{tabular}{l}
edi－ \\
ns of \\
apart－ \\
ts \\
way \\
office \\
black \\
es）． \\
总吾 \\
鳥 \\
总志
\end{tabular} \& 8
8
\(\frac{8}{8}\)
\(\frac{5}{6}\)
\(\frac{3}{8}\)
\(\frac{3}{4}\)
4 \&  \&  \& Remaris． \\
\hline 23 \& 8 \& 44，083 \& I \& 120 \& 76 \& I \& 1 \& 1 \& \\
\hline 17 \& 6 \& 36，371 \& 1 \& 96 \& 66 \& 1 \& 1 \& 1. \& Clerk records arrival and departure by slips at New Castlo，Pa．Formerly Pittsburgh and Wurtemburgh R．P．O． \\
\hline 22． 57 \& 12 \& 17，903 \& 1 \& 100 \& 60 \& 1 \& 1 \& 1 \& \({ }^{1}\) Covered by Bos．，Spg，and N．Y．R．P，O．，73．23 mples． \\
\hline 29， 44 \& 6 \& 45，341 \& \(\stackrel{1}{1}_{1}\) \& \[
\begin{array}{ll}
16 \& 4 \\
15 \& 6
\end{array}
\] \& \[
\begin{array}{rr}
6 \& 10 \\
8 \& 6
\end{array}
\] \& 1 \& 1 \& ／2 \& \begin{tabular}{l}
\({ }^{2}\) One nlerk detailed as trans，clerk at New 프－ ven，Conn． \\
\({ }^{3}\) Reserve car．
\end{tabular} \\
\hline 24． 18 \& 12 \& 64，740 \& \[
\begin{aligned}
\& 1 \\
\& 1
\end{aligned}
\] \& \[
\begin{array}{ll}
13 \& 0 \\
12 \& 11
\end{array}
\] \& \[
\begin{array}{ll}
9 \& 6 \\
6 \& 4
\end{array}
\] \& 2 \& 1 \& 5 \& \begin{tabular}{l}
\({ }^{4}\) Covered by Bos．，Prov．，and N．Y．R．P．O． 51.71 miles． \\
\({ }^{5} 1\) clerk detailed as trans．clerk，New London， Cons，
\end{tabular} \\
\hline 24 \& 7 \& 166，440 \& 4 \& 100 \& 91 \& 4 \& 1 \& 4 \& \({ }^{6} 25.39\) miles covered by New Orleana and Shreveport R．P．O． \\
\hline 15 \& 7 \& 240,571 \& 1
1
1 \& \(\begin{array}{ll}18 \& 0 \\ 18 \& 0 \\ 15 \& 9\end{array}\) \& \(\begin{array}{rr}9 \& 8 \\ 10 \& 0 \\ 9 \& 1\end{array}\) \& 5 \& 1 \& 5 \& ？Eeported last year as New Orleans and Port Allen R．P．O．Distance increased 231.55 miles． \\
\hline 30 \& 7 \& 269， 435 \& \(\stackrel{3}{3}\) \& \[
\begin{array}{ll}
22 \& 7 \\
14 \& 0
\end{array}
\] \& \(\begin{array}{ll}9 \& 1 \\ 9 \& 0\end{array}\) \& 5 \& 1 \& 5 \& \begin{tabular}{l}
\({ }^{k} 142.61\) miles covered by New Orleans and Alexandria R．P．O． \\
92 reserve cars．
\end{tabular} \\
\hline 21． 16 \& 6 \& 145,851 \& \begin{tabular}{l|l}
1 \& \\
1 \& \\
1 \& \\
1 \& \\
1
\end{tabular} \& \(\begin{array}{rr}21 \& 2 \\ 22 \& 8 \\ 120 \& 8 \\ 121 \& 8\end{array}\) \& \(\begin{array}{rrr}6 \& 9 \\ 6 \& 11 \\ 8 \& 10 \\ 6 \& 4\end{array}\) \& 4 \& 2 \& \({ }^{4} 9\) \& \begin{tabular}{l}
\({ }^{19} 1\) elerk detailed as trans．clerk at White River Junct．，Vt． \\
＂Reserve cars． \\
\({ }^{12}\) Covered by Brattleboro＇and Palmer R．P，O．， 10.28 miles．
\end{tabular} \\
\hline \& \& \& \& \& \& \& \& \& \begin{tabular}{l}
See Newton and Caldwell． \\
These clerla run in same carbetween Newton
\end{tabular} \\
\hline 21.60
28.60 \& 6

20 \& 78，154 \& $$
\frac{1}{1}
$$ \& \[

$$
\begin{array}{ll}
13 & 8 \\
13 & 5
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
91 \\
94
\end{array}
$$
\] \& 2 \& 1 \& 2

1306 \& and Mnlvane，where they separnte，one run－ ning from Mulvane to Arkansas City，and one from Malvane to Caldwell． <br>
\hline 28． 60 \& 20 \& 2，117，786 \& 1420
146
146
146
141

141 \& $$
\begin{array}{ll}
60 & 0 \\
50 & 0 \\
49 & 5 \\
41 & 4 \\
40 & 0
\end{array}
$$ \& \[

$$
\begin{array}{ll}
9 & 0 \\
9 & 0 \\
9 & 0 \\
9 & 0 \\
0 & 0
\end{array}
$$
\] \& 36 \& 64 \& 1306 \& Three trains east and three trains west oarry railway post－office cars．Westward，one train carries four cars between New York and Buffalo，N．Y．，and three between Buf－ falo，N．Y．，and Chicago，Tll，and runs dally． Another train carries two cars between New York and Buffalo，N．Y．，and one between Baffalo，N．Y．，and Chicago，Ill．，and runs daily．The third train carries one car ber <br>

\hline
\end{tabular}

Table $A^{2}$.-Statoment of railway post-offices in operation

| Designation of railway post-office. <br> (Linee upon which railway post-office cars are paid for, in italics.) |  | Initial and terminal stations, ruming from east to weat, north to south, or northwest to southeast (with road company in parentheses). |  | $\begin{aligned} & \text { Miles of route for which rail- } \\ & \text { road is paid. } \end{aligned}$ |  | Date of last readjustment. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York, N. Y., and Ohicago, Ili.-Continued. |  |  |  |  |  |  |

in the Onited States on June 30, 1883-Continued.

tween New York and Buffalo, N. Y., and two betwean Buffalo, N. Y., and Chicago, Ill, and rans daily, except Sunday. Eantward, one train carrien three cara botwien Chicago, ML, and Buffalo, N. Y., and four cars between Buffalo and New York, N. Y., and runs daily. Auotber train carries one car between Cbicago, Ill., and New York, N. Y., and runs daily. The third train carrien two cars between Chicago, Ill., and New York, N. Y., and rans dails, except Sunday. All railway post office cars of this line run east nad west over route 6011, between New York and Buffalo, N. Y.; and orer ronte 8002, between Butfalo, N. Y., and Elyria, Ohio; between Milluary and Toledo, Ohio; and between Elkhart, Ind., and Chicago, III. One R. P. O. runs west, and two R. P. O.'s run east over route 6052, between Elyria and Millbury, Ohin. Two R.P.O.'s ran west and one R.P.O. runs eant over roate 21007, batween Elyria and Millbury, Ohio. One R.P.O. runs weat and one 1 . P. O. rans east over route 6052 , betwern Tolodo, Obio, and Elkhart, Ind. Two R. P.O.'s run west and two R. P. O. ran cant over route 21048, between Toledo, Oblo, and Elkhart, Ind. This line is divided into threo dirisions, viz: New York to Syracuse, N. Y., 289.50 miles; Syracuse N. Y., to Clevelund. Ohio, 835.50 miles; and Cle reland, $O$ hio, to Chicago, Ill., 357.28 miles. There are 12 crewn on each of these three alvisions, making 30 crews for the whole line.
${ }^{2}$ Clerkn record arrival at and departure frum Grund Central Depot, N. Y., and do not go to the post-flice.
1460 -ft. cars beld in reserve. 240 .ft. 8 -in. cars held in remerve. 1 41.fth 4.in. car beld in reserve. 140 .ft car held in reserve.
${ }^{18} 4$ clerks assigneri as helpers on east division, between New York and Albany, 142.50 miles. 8 clerks assigned as helpers on east division, betweeu Albany and Syracuse, 147 miles. 4 clerks assagned as helpers between Utica and Buffalo, N. Y., 202.50 milles. 7 clerkes assigned as belpers between Buffalo, N. Y., and Closelaud. Ohlo, 183.76 miles. 6 clerks assigued to Cleveland aud Toledo R. P. 0. 6 clerks axalgned to Toledo. Ohio, and Chi. oago, III. R. $1^{5}$. O. 2 clurks assigned as belp. ers on wert division, between Cloveland and Toledo, Ohio, 113 miles. 1 clerk assignod ga chief clerk at Grand Ceutral Drpot, N. Y. 2 clerka asaigued as transfer clerks at Grand Central Drpot. N. Y. 1 clerk asaigued at oftce of chief clerk R. M. S., Syracuse, N. Y. 1 clerk appointed as transferclerk at Buffalo, N. Y.; \&clerks assigned as transfer clerkg at Cleveland, Obio. 2 clerks detailed to register departunent at Cleveland, Obio, poetoffice. 3 clerks aseigned as transfor clorks at Toledo. Ohlo. 1 clerk assigned as trans. for clerk at Elchart Ind. I clerk assigned as obief clerk R. M. S. at Ohicago, III. 2 clerks detailed in railway mail service printing office at Cleveland, Obio. 7 clerks detalled in office of saperintendent R. M. S. at Clareland, Obio. 1 olerk appointed not yet reported for daty.

Table A*.-Statoment of railway poot-ofloces in operation

in the United States on June 30, 1883-Continued.


Table $A^{3}$.-Ntatement of railway post-offices in operation

in the United States on June 30, 1883-Continned.


Table A".-Statement of railicay post-offioes in oporation

in the Uniled States on June 30, 1883-Continned.


Tabler As.-Statement of railway poshoffoses in operation

in the Onited States on June 30, 18e3-Continued.


Table As.-Stalement of railvay post-pffices in oporation

in the United States on June 30, 1883-Continued.


Table A.-Statement of railicay poat-offices in operstion

in the Cnited States on June 30, 1883-Continued.


Table A'.-Statement of railuray post-offices in operation

in the United States on June 30, 1883-Continued.


Table $A^{*}$--Statement of railuag post-ofices in operation

## Denignation of railway post-oftice.

flinee npon which rallway
post-ofece oars are paid for, in italiee.)

in the Cnited Slates on June 30, 1083-Coutinued.


Table $A^{2}$.-Statement of railtray post-offices in operation

in the United States on June 30，1883－Continued．

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline  \&  \& Annual miles of service with
clerks． \&  \& Insid
mensio
cans or
men
（rail
post－0
cars in
figur
and \& \begin{tabular}{l}
di． \\
ons of \\
apart－ \\
ts \\
way \\
fice \\
black \\
es）． \\

\end{tabular} \&  \& 'max on sघূ. \&  \& Remarka \\
\hline 20.40 \& 6 \& 121， 131 \& 2
2
2
1
1
1 \& \(\begin{array}{rrr}21 \& 2 \\ 18 \& 10 \\ 17 \& 8 \\ 21 \& 10 \\ 18 \& 6 \\ 17 \& 6\end{array}\) \& \(\begin{array}{ll}9 \& 0 \\ 9 \& 0 \\ 9 \& 0 \\ 8 \& 7 \\ 9 \& 0 \\ 9 \& 0\end{array}\) \& \(\cdots\) \& \& ＊＊ \& One helper between Richmond and Staunton， 136 miles ；， 66 mile distance of transfer sory ice at Richmond． \\
\hline 20.11 \& 7 \& 102， 220 \& 12 \& 410 \& 88
8 \& 2 \& 1 \& 2 \& \({ }^{1}\) One in reaerve at Danville；． 42 mile distanca of transfer and messenger service at Rich－ mond． \\
\hline 27． 89 \& 14 \& 366， 095 \& \({ }^{2} 5\) \& 500 \& 88 \& 8 \& 1 \& 11 \& \begin{tabular}{l}
One detailed to office superintendent R．M．S．， third division；one detailed as transfer clerk at Richmond，Va．One helper between Rich－ mond and Jarretts， \\
\({ }^{2}\) One car in reserve．
\end{tabular} \\
\hline 23 \& 6 \& 79，971 \& 1
1
32 \& \(\begin{array}{rr}14 \& 0 \\ 11 \& 0 \\ 8 \& 3\end{array}\) \& \(\begin{array}{rr}7 \& 0 \\ 7 \& 0 \\ 6 \& 10\end{array}\) \& 2 \& 1 \& 2 \& \begin{tabular}{l}
Distance from Salamanca to Bradford Junction doubled by clerk．Formerly Rochester and Salamanca R．P．O．；increase 16.20 miles． \\
\({ }^{2}\) Three reserve cara；one in shop．
\end{tabular} \\
\hline 28 \& 6 \& 59，501 \& \[
\begin{aligned}
\& 1 \\
\& 1
\end{aligned}
\] \& \[
\begin{array}{ll}
14 \& 6 \\
12 \& 7
\end{array}
\] \& \[
\begin{array}{ll}
9 \& 2 \\
9 \& 7
\end{array}
\] \& 2 \& 1 \& 2 \& One of these clerks relieves Dansville and Buffalo elerk every third weok． \\
\hline 25 \& 6 \& 48，671 \& 41
41 \& \(\begin{array}{ll}34 \& 0 \\ 21 \& 0\end{array}\) \& \(\begin{array}{ll}8 \& 4 \\ 8 \& 4\end{array}\) \& 2 \& 1 \& \({ }^{3} 3\) \& \begin{tabular}{l}
\({ }^{1}\) Part mail apartment and part baggage－cars． \\
\({ }^{5} 1\) transfor－clerk at Suspension Bridge．
\end{tabular} \\
\hline 20 \& 6 \& 67， 295 \& 2 \& 156 \& 89 \& 2 \& 1 \& 3 \& \\
\hline 24 \& 6 \& 19，062 \& 1 \& 80 \& 6． 10 \& 1 \& 1 \& 1 \& \\
\hline 28 \& 6 \& 57， 391 \& （ \(\begin{array}{r}1 \\ 61\end{array}\) \& \(\begin{array}{lll}11 \& 11 \\ 11 \& 11\end{array}\) \& \(\begin{array}{ll}9 \& 0 \\ 7 \& 0\end{array}\) \& 2 \& 1 \& 2 \& \({ }^{5}\) Reserva． \\
\hline 21.4 \& 6 \& 155， 511 \& 2 \& 187 \& 80 \& 4 \& 1 \& 4 \& \\
\hline 13 \& 6 \& 30，496 \& － 1 \& \(\begin{array}{ll}10 \& 5\end{array}\) \& 65 \& 1 \& 1 \& 1 \& \\
\hline 18，60 \& 12 \& 72， 616 \& 2
1

2 \& $\begin{array}{ll}15 & 9 \\ 14 & 6 \\ 12 & 6\end{array}$ \& $\begin{array}{ll}6 & 0 \\ 7 & 1 \\ 6 & 5\end{array}$ \& 2 \& 1 \& 2 \& T Keserve cars <br>
\hline 12 \& 6 \& 10， 266 \& 1 \& 60 \& 46 \& 1 \& 1 \& 1 \& <br>
\hline 19 \& 6 \& 100， 786 \& ） $\begin{aligned} & 1 \\ & 2\end{aligned}$ \& $\begin{array}{ll}14 & 5 \\ 11 & 11\end{array}$ \& $\begin{array}{cc}8 & 104 \\ 7 & 8\end{array}$ \& 2 \& 1 \& 2 \& <br>
\hline 18 \& 12 \& 05，465 \& N2 \& $160^{\circ}$ \& 66 \& 2 \& 1 \& 2 \& ＊One car it shop． <br>
\hline 1266 \& 17 \& 67， 050 \& 2 \& 14.4 \& 78 \& 2 \& 1 \& 2 \& <br>

\hline 23 \& 6 \& 135，216 \& ＊ 7 \& 210 \& 70 \& 2 \& $\frac{2}{1}$ \& 6 \& | 9 One car in reserva． |
| :--- |
| 11.96 miles covered by closed pouches；route No． 0026. | <br>

\hline \& \& \& \& \& \& \& \& \& ${ }^{10}$ Covered by Rutland and Troy R．P．O． <br>

\hline 22.5 \& ${ }^{6}$ \& $$
85,812
$$ \& $1^{2}$ \& $\begin{array}{ll}13 & 0 \\ 14 & 0\end{array}$ \& $\begin{array}{ll}9 & 8 \\ 7 & 0\end{array}$ \& 2 \& 1 \& $\int^{2}$ \& is Reserve．This line was reported last year as Fort Dodge and Des Moines，Iowa，R．P．O． increase in distance run this year，49．1d miles． <br>

\hline \& \& 9 P M \& 1－2 \& －28 \& \& \& \& \& <br>
\hline
\end{tabular}

Table $A^{\mathrm{s}}$.-Statement of railway post-offloes in operation

in the United Slates on June 30，1883－Continued．

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline  \& \begin{tabular}{l}
皿 \\
홀 \\
完 \\
最菓 \\
क \\
능 \\
室
\end{tabular} \& Annual miles of service with
clerks． \&  \&  \& \begin{tabular}{l}
di． \\
ne of \\
apart． \\
nta \\
way \\
ffice \\
black \\
es）． \\

\end{tabular} \&  \&  \&  \& Remarks． \\
\hline 23.44 \& 6 \& 37， 353 \& 1 \& 17.9 \& 68 \& 1 \& 1 \& 1 \& \\
\hline 24 \& 6 \& 39,544 \& \({ }_{11}^{1}\) \& \[
\begin{array}{lll}
16 \& 6 \\
11 \& 11
\end{array}
\] \& \[
\begin{array}{ll}
611 \\
7 \quad 2
\end{array}
\] \& 2 \& 1 \& 2 \& \begin{tabular}{l}
Clerk only rans betweon Eagle Bridge and Rutland． \\
1 Reberve car．
\end{tabular} \\
\hline 22． 42 \& 7 \& 65， 546 \& 1 \& 214 \& 810 \& 2 \& 1 \& 2 \& Clerks and R．P．O．，nuxiliary to Ogden and San Francisco R．P．O． \\
\hline 22.34 \& 7 \& 102， 236 \& 2 \& 1710 \& 811 \& 3 \& 1 \& 3 \& \(\cdots\) \\
\hline 23 \& 8 \& 86， 2,31 \& 1

1
1

1 \& $\begin{array}{rr}15 & 0 \\ 12 & 4 \\ 10 & 6 \\ 14 & 10\end{array}$ \& $\begin{array}{ll}8 & 0 \\ 6 & 0 \\ 5 & 8 \\ 6 & 6\end{array}$ \& 3 \& 1 \& 24 \& | Double service between Long Island City and Babylon． |
| :--- |
| ${ }^{2} 1$ transfer clerk at Long Island City．Clerks record arrival and departure by slips at Sag Harbor． |
| ${ }^{3}$ Reserve car． | <br>

\hline 26.85 \& 12 \& 334， 546 \& | 1 |  |
| :--- | :--- |
| 1 |  |
| 1 |  |
| 1 |  |
| 1 |  |
| 1 |  | \& $\begin{array}{rr}42 & 0 \\ 42 & 8 \\ 535 & 1 \\ 634 & 4 \\ 632 & 8\end{array}$ \& $\begin{array}{lcc}6 & 9 \\ 8 & 9 \\ 6 & 3 \\ 6 & 11 \\ 6 & 8\end{array}$ \& 8 \& 2 \& ${ }^{4} 19$ \& | ${ }^{4} 1$ clerk detallel as chlef olerk，Boston，Masa，； 1 clerk detailed as transfor clerk，Concord， N．H．； 1 clerk detailed as transfer clerk， Saint dlbans，Vt． |
| :--- |
| ${ }^{5}$ Parts of cars． |
| ${ }^{6}$ Reserye car；part of car． | <br>

\hline 28．57 \& 6 \& 99， 065 \& \[
$$
\begin{aligned}
& 1 \\
& 1 \\
& 1
\end{aligned}
$$

\] \& $\begin{array}{rr}22 & 5 \\ 22 & 6 \\ 18 & 8\end{array}$ \& $\begin{array}{ll}7 & 3 \\ 6 & 9 \\ 6 & 4\end{array}$ \& 3 \& 1 \& 3 \& | ＇Covered by Saint Albana and Boston R．P．O．， 24.50 miles，and Easex Junction and Boston R．P．O．， 8 miles． |
| :--- |
| ${ }^{5}$ Covered by Essex Juuction and Boston R．P． |
| O．， 67.20 miles． |
| ${ }^{9}$ Reserve car． |
| ${ }^{10}$ Covered by Rutland and Hoosick Junction |
| 12．P．O． 52.50 miles． |
| ＂Covered by Rutland and Hoosiok Junction |
| R．P．O． 1.99 miles． |
| ${ }^{13}$ Covered by Rutland and Hoosick Junction |
| R．P．O．， 5.50 miles． | <br>

\hline 27 \& 6 \& 89，450 \& ${ }^{13}{ }_{1}^{2}$ \& $\begin{array}{ll}18 & 4 \\ 14 & 0\end{array}$ \& 610

6 \& 8 \& 1 \& 4 \& | ${ }^{15}$ Reserve car． |
| :--- |
| ${ }^{14}$ Covered by Brrlington and Rouse＇s Point Th． |
| P．O．；first division． | <br>

\hline 15 \& 6 \& 40，380 \& 182 \& 124 \& 72 \& 1 \& 1 \& 1 \& ${ }^{15}$ Une car in reserve．This line was reported last year as Clearwater and Minneapolis， Minn．，R．P．O．Increase in distance run this year， 13,38 miles． <br>
\hline 12 \& 6 \& 32， 501 \& 2 \& 70 \& 510 \& 1 \& 1 \& 1 \& <br>
\hline 20． 82 \& 7 \& 184， 602 \& 2 \& \& 94 \& 4 \& 1 \& 4 \& <br>
\hline
\end{tabular}

Table $A^{4}$.-Statement of raikay post-offices in operation

in the Crited States on June 30, 1883-Coutinued.


Table Aa.-Statement of railway postodices in operation

in the United States on June 30, 1883-Continued.


TABLE As.-Statement of railioay post-ofices in operation

in the United States on June 30, 1883-Continued.


Table $A^{\mathbf{a}}$.-Statement of railwoy post-offices in operation

| Designation of railway post oftice. <br> (Lines apon which railway post-oftice cars are paid for, in italice.) | 最 |  | Initial and terminal stations, running from east to west, worth to south, or northwest to sonthersi (with abbreviated title of rail. road company in pared. thesea). |  |  |  | Date of Last readjustmont. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sioux City and Missouri Valley, lowa. | 6 | 76. 18 | Sionx City, Missouri Valley, Iowa (S.C. \& Pac.). | 27029 | 76.18 | 2,760 | July 1, 1883 |
| SionxClty, Iowa, and Omaha, Nebr. | 6 | 1127.81 | Sioux City, Iowa Omaha, Nebr. (Chic., St. P., Minn. \& O.). | 34003 | 127.12 | 587 | July 1, 1883 |
| Sioux City, Iowa, and Yankton, Dak. | 8 | 62. 10 | Sionx City, Ioma, Fankton, Dak. (Chi., Mil. \& St. P.). | 35001 | $62.10$ |  | Jaly 14, 1893 |
| Sioux Falls, Dak., and Sioux City, Iowa. | 6 | 91. 14 | Sionx Falls, Dak., Sioux City, Iowa (Chic., Mil. \& St. P.). | 27034 | 91.14 | 545 | Fel. 2, 1880 |
| Skowhegan and Portland, Me. | 1 | 102.56 | Skowhgean, Portland, Me. (Me. Central). |  | 6 | 755 | July 1, 1381 |
| Slatington and Reed | 2 | 43.75 | Slatington, Readlog, Pa. (Schaylkill \& Lebigh). | 8089 | $43.73$ | 146 | July 1, 1881 |
| Smithville and Blakely, Gu. | 4 | 74. 13 | Smithville, Albany, Ga. (S. W.). | 15039 15040 | 24.07 50.06 |  |  |
| Sodus Point and Stanloy, N. $\mathbf{Y}$. | 2 | 34.50 | Albany, Blakely, Ga (S. W.). Sodus Point, Stanley, N. Y. (S. B. \& So.). | 16040 6090 | 50.06 34.00 |  | $\begin{array}{lll}\text { Oct } & 1, & 1882 \\ \text { July } & 1.1881\end{array}$ |
| Sonth Amboy, N. J., and Philadelphia Pa. | 2 | 62 | Jamesburgh, N. J., Philadolphia, P'a. (Penn. Co., anibor Div.). <br> South A mboy. Jamesburgh, N. J. (Penn. Co., Ambor Div.). | 7005 7047 | 47.64 14.20 | 642 | July 1, 1881 July 1, 1881 |
| South Londonderry and Bratuleboro'. Vt. | 1 | 36.15 | South Londonderry, Brattle. boro', Vt. (Cen. Vt.). | 2016 | 38.15 |  | Joly 1, 1881 |
| South Lyon, Mich., and Toledo, Ohio. | 9 | 61.91 | Sonth Lyon, Mich., Toledo, Ohio (Tol., A. A. \& Gr. Tk.). | 24020 | 61.81 |  | April 4, 1881 |
| Sparta and Viroqua, | 6 | 35. 90 | Sparta. Viroqua, Wis. (Chic., Mill. and St. P.). |  |  |  | July 1, 1893 |
| Spring City and Springfeld, Mo. | 7 | s 13843 | Spring City, Mo., Fort Scott. Kans. (K. C., Ft. S. | 28036 | 140.43 | 341 | Sopk 1,1883 |
| Springfield, Mo., and Fort Scott, Kans. | 7 | 105.42 | Spring City, Mo., Fort Scott, Kans. (K. C., Ft. S. \& G.). | 28038 | 5.41 | 422 | July 1,1881 |
| Springfteld, Mo., and Hal. slaad, Kans. | 7 |  |  |  |  |  |  |
| Spingfield and Wellston, Ohio. | 5 | 118.89 | Springfield, Wellston, Obio (Ohio Southern). | 21058 | 8. 89 | 2284 | April 1,1883 |
|  |  |  |  |  |  |  |  |
| SpringfieldandJerseyville, III. | . 6 | 69. 29 | Springfield, Batea, III.(Wab., St. L. and Pac.). <br> Bates, Jerseyville, Ill. (Wab., St. L. and Pac.). | 21018 23083 | (5) 55. 79 | 30 | July 1. 1898 |
| Springfteld, Mase., and Hartford, Conn. | 1 | 33. 01 | Springtield, Mans., Hartford, Conn. (N.Y. and N. Eng.). | 016 | 33. 01 | 155 | July 1, 1881 ; |
| Spring Valley and New Yori, N. Y. | 2 | 23.62 | Spring Valley, Sparkill, N. Y. (Piermont Br'ch N. Y. L. E. and W.). <br> Sparkill, Now York, N. Y. (North. of N. J.). | 6002 7017 | 9.60 23.75 | 454 | Jaly 1,1881 July 1,1881 |
| Statesville to Charlotte, N. C. | 3 | 49.38 | Statenville, Charlotte, N.C.. | 13009 | 49.38 | 2,028 | Apr. 1, 1888 |
| Sterling and Rock Ieland, III. | 6 | 53.62 | Sterling, Barstow, III. (Cbic., Burl. and Qu.). <br> Bartow, Rock Ieland, Ill. (Chic., Burl. and Qu.). | 23084 | $41.87$ <br> (10) | 2,065 | July 1,188 July 1,1893 |
| Stevens Point and Portage, Wis. | 6 | 78. 80 | Stevens Point, Portage, Wis. (Wis. Cent'l). | 25015 | 73. 80 | 44 | July 1,1888 |

in the United Statem on June 30, 1883-Continued.


Table A".-Statement of railicay post-offices in operation

in the United States on June 30, 1883-Continued.


Table $A^{*}$.-Statement of railray post-officos in operation


In the United States on Jund 10, 1883-Continued.


Table $A^{a}$.-Statement of railway post-ofices in oporation

| Designation of railway post-office. <br> (Lines gpon which railway post-office cars aro paid for, in italies.) | $\frac{\frac{0}{2}}{\frac{3}{2}}$ | Distance run in miles by clerks, post-oftice to post-office. | Initial and terminal stations, running from east to west, north to south, or north. west to sontheast (with abbreviated title of rail. road company in parentheses). |  | $\begin{aligned} & \text { Miles of route for which rail- } \\ & \text { roal is paid. } \end{aligned}$ | $\begin{aligned} & \text { Average welght of mail whole } \\ & \text { distance per day (pounds). } \end{aligned}$ | Date real me | $\begin{aligned} & \text { f last ! } \\ & \text { ast } \\ & \text { nt. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tracy, Minn., and Redfield, Dak. | 6 | 164. 74 | Tracy, Minn, Redifield, Dak. (Chic. and No. West.). | 26014 | 164.74 | 250 | Dec. | 0, 1880 ' |
| Trenton and Adrian, Miob. | 9 | 48. 50 | Trenton, Chandler, Micls. (L. S. and Micb. So.). <br> Chandler, Corbus, Mich. (L. S. and Mich. So.). <br> Corbus, d drian, Mich. (L. S. and Mich. So.). | 24001 24036 24002 | (1) 70.30 (1) | 4,368 193 876 | Apr. Apr. Apr. | 4. 188* <br> 4,1885 <br> 4. 1883 |
| Turkey River and West Union, Iowa, | 6 | 59.04 | Turkey River, West Union, lowa (Chic. Mil. and St. Paul). | 27039 | 59.04 | 265 | Jaly | 1,1635 |
| Union City, Ind, and Dayton, Obio. | 5 | 47.48 | Union City, Ind., Dayton, Ohio (Dayton and Union). | 21022 | 47. 48 | 268 | July | 1,1830 : |
| Utica and Binghamton, N. Y. | 2 | 95. 78 | Norwich. Chenango Forks, <br> N. Y. (Del., Lack. and W.), <br> Utica, Norwich, N. Y. (De1., Lack, and W.). <br> Chenaugo Forks, Blogham. ton, N. Y. (Syr., Bing. and New York). | 6040 6041 6005 | 30.32 54.28 $\left.{ }^{4}\right)$ | 774 939 959 | July July July | $\begin{aligned} & 1,1881 \\ & 1,1881 \\ & 1,1881 \end{aligned}$ |
| Utica and Randallsville, N. Y. | 2 | 31.70 | Utica, Randallaville, N, Y, (Utica, Clíston and Bing.). | 6057 | 31. 59 | 422 | July | 1, 1881 |
| Tanceboro and Bangor, Me | 1 | 114.02 | Vanceboro; Baugor, Me. (Me, Central). | 12 | 114.02 | 4,774 | July | 1,1881 |
| Vicksbargh, Miss., and Monros, La. | 4 | 76. 16 | Vicksburgb, Miss,, Monroe, La. (Vicks., Shreve. and Pac.). | 30008 | 76. 16 | 554 | Jnly | 1, 1882 |
| Villisca. Towa, and Bigelow, Mo. | 6 | 69. 87 | Villisca, Iowa, Burlington Jet., Mo. [Chic., Buth and Qu.). | 27000 | 37. 48 | 320 | July | $1,188 t$ |
|  |  |  | Barlington Jet., Bigelow, Mo. (K. C., St. J., and C. B.). | 28044 | 32.39 | 308 | July | 1,1683! |
| Wabasha and Zumbrota, Minn. | 6 | 59. 09 | Wabasha, Zumbrota, Mitus. (Chic, Mil. and St. P.). | 26022 | 59. 09 | 213 | July | 1, 1885 |
| Wadena and Fergar Falls, Minn. | 6 | 51.95 | Wzdeua, Fergus Falls, Mibu. (Nor. Pac.). | 26042 | 51.95 | 250 | July | I, 180 |
| Wadesborongh, N. C., and Florence, S. U. | 4 | 66.92 | Wateobonongh, N. C., Che. raw, S, C. (Cheraw and Sulis.) | 14014 | 26.02 | 88 | Sept. | 8, 1860 ; |
|  |  |  | Cheraw, Flornnce, S. C. (Cheraw and Harling). | 14006 | 40.90 | 231 | July | 1,1880, |
| Waldo and Wildwood, Fla | 4 | 72.50 | Waldo, Wildwood, Fla. (Fla. 'Trunsit). | 16011 | 72. 50 | 659 | Mar. | 1. 1885 ! |
| Walls Walla, Wrab., and | 8 | 246.90 | Portlatid. Oreg., Walla Walla | $44005$ | 214.80 | 1. 570 | July | 1,1881 |
| Portland, Oreg. |  |  | Wash. IO. K, and N. Co.). | $43004$ | 18. 10 | 12.312 | July | 1,18861 |
| Washington, ID. U., and Charlotte, $N, C$. | 3 | 381.25 | Alexabilris, Lybehburg, Va. (Virgitia Midland). <br> Lyweloburg, Nortb Danville, Va. (Virctula Midlimd). North Dauville, Va. Chaflotte. N, C. (Rich. and Dam. . <br> Wanhtugton, D. C., Alesan. dria Vi. IAlex. and Wisle). | 11002 11016 11006 11018 | 167.71 66.34 $\ldots \ldots$ (7) | 12,094 5,481 9,206 12,930 | July July July July | 1, 1601 <br> 1. 1861 <br> 1. 1688 <br> 1, 1351 |

in the United States on June 30, 1883-Continued.


Table $A^{2}$.-Statement of railioay post-offices in operation

in the United States on June 30，1883－Continued．

|  |  | $\begin{aligned} & \text { of servioe with } \\ & \text { orks. } \end{aligned}$ |  | Inaid mens cars o m （rail post cars in flgu | edi． <br> ons of <br> apart－ <br> ntes <br> way <br> office <br> blnck <br> res）． |  | 3 8 8 8 8 3 | $\begin{aligned} & \text { erks appointed to } \\ & \text { line. } \end{aligned}$ | Femarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number of } \\ & \text { clerk } \end{aligned}$ |  | $\begin{gathered} \text { Namber of } \mathrm{n} \\ \text { which are } \\ \hline \end{gathered}$ |  |  | $\begin{aligned} & \text { 号 } \\ & \text { 虽 } \\ & \text { E } \end{aligned}$ | $\begin{aligned} & \text { n } \\ & \text { b } \\ & \frac{1}{n} \\ & \text { z } \end{aligned}$ | Number of |  |
| 25.06 23 | 21 6 | 255,675 50,447 | $\begin{array}{l\|l} 5 & 2 \\ 1 \\ 1 \\ \hline & \\ \hline & 1 \end{array}$ | $\begin{array}{rrr} 50 & 3 \\ 45 & 10 \\ 50 & 0 \end{array}$ | $\begin{array}{ll} 8 & 9 \\ 8 & 7 \\ 8 & 7 \\ & \\ 9 & 4 \end{array}$ | 2 2 2 12 12 | $\left.\begin{array}{l}4 \\ \vdots \\ 2 \\ 2 \\ 2\end{array}\right\}$ | $36\{$ | 1 helper to Alexandria，distance 7.1 miles；2 chief clerks at Washington，D．C．； 5 clerks detailed to office gen＇l supt．R．M．S．； 1 ex－ aminer in 3d Div．R．M．8．； 1 transfer olerk at Washington，D．C．，and 2 clerks to office supt．R．M．S． <br> These 4 crews are detalled for duty in N，Y． and Wash．R．P．O．，sec．，as 3 d Div．clerks to make a separation of mails for connecting lines at Washington，D．C． |
| 14 | 6 | 21，127 | 1 | 82 | 88 | 1 | 1 | 1 |  |
| 24 | 6 | 24，445 | 1 | 110 | 75 | 1 | 1 | 1 |  |
| 23 | 7 | 120， 625 | $\begin{gathered} 2 \\ 41 \end{gathered}$ | $\begin{array}{ll} 17 & 3 \\ 12 & 6 \end{array}$ | $\begin{array}{ll} 9 & 1 \\ 8 & 2 \end{array}$ | 3 | 1 | 4 | ${ }^{2}$ Reported last year as Way（Fross and Albany <br> R．P．O．；distance unchanged． <br> ${ }^{2} 1$ detailed as transfer clerk at Way Cross，Ga． <br> ${ }^{4}$ Reserve car． |
| 22.17 16 | 6 6 | 34,288 36,120 | 1 1 62 | $\begin{array}{rr}9 & 7 \\ 12 & 0 \\ 8 & 0\end{array}$ | $\begin{array}{ll}7 & 0 \\ 7 & 0 \\ 5 & 0\end{array}$ | 1 1 | 1 1 | 1 | 4 Reserve car． ＊One reserve car． |
|  |  |  |  |  |  |  |  |  | ${ }^{7} 15.84$ milles covered by closed pouches． |
| 13 | 6 | 47， 889 | 2 | 710 | 66 | 2 | 1 | 2 |  |
| 23 | 12 | 346，716 | （＊） |  |  | 104 104 | $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | 12 | ${ }^{8}$ R．P．O．cars run through between Chieago 111，and Council Blaffs，Lowa．（See Chicago， III，and West Liberty，Iowa，R．P．O．） <br> ＊Day line． <br> ${ }^{50}$ Night line． <br> This line was reported last year as Wilton－ Junction and Council Blufls，Iowa，R．P．O． Decrease in distance run this year， 15.37 miles．Night service on this line established this year． |
| 17． 53 | 6 | 25，352 | 1 | 106 | 69 | 1 | 1 | 1 |  |
| $23.40$ | 12 | 77，661 | $1 \begin{aligned} & 113 \\ & 181 \end{aligned}$ | $\begin{array}{ll} 16 & 0 \\ 13 & 0 \end{array}$ | $\begin{array}{ll}6 & 0 \\ 6 & 0\end{array}$ | 2 | 1 | 2 | ${ }^{1 i}$ One of thene cars is a reserve car． <br> ${ }^{12}$ Resorve car． |
| 11． 19 | 6 | 29，441 | 1 | $122$ | 68 | 1 | 1 | 1 |  |
| 22.41 | 6 | 70,933 <br>  <br>  <br> 0,752 | 142 | $\begin{array}{llll}20 & 6\end{array}$ | 6 5 <br>   <br>   <br>   <br>   | 2 | 1 | 2 | ${ }^{13}$ Covered by Newport and Springfield R．P． <br> O．， 14.18 miles． <br> ${ }^{14}$ One of these cars is a reserve car． <br> ${ }^{*}$ Covered by Newport and Springfield R．P． <br> 0．， 26.82 miles． <br> ${ }^{3}$ Covered by Newport and Springfiold R．P． <br> O．， 24.02 milles． <br> ${ }^{17}$ Covered by Brattloboro＇and Palmor R．P， <br> O．， 10.28 miles． <br> IVCovered by Newport and Springfield R．P． <br> O．， 52.94 mitles． <br> The Keene and Springfield clerk runa from West Northfield to Springfield，Mass．，with this clerk as assistant．（See oolumn of re－ marks，Keene and Springfield R．P．O．） |

Table A".-Statement of railway post-ofioes in operation


In the United States on June 30，1883－Continued．

|  |  | Amnual miles of service with clerks． |  |  | di． <br> ns of <br> aparf． <br> ta <br> ray <br> fflee <br> black <br> es）． <br> 苞亭 <br> 点㤩 |  | $\text { -mase of syrapo go ioquin } N$ | $\begin{gathered} \text { Number of clerks appointed to } \\ \text { line. } \end{gathered}$ | Remarlas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | 6 | 28，351 | 1 | 120 | $0 \quad 0$ | 1 | 1 | 1 |  |
| 21 18.72 | 12 7 | 36,934 84,271 | 1 1 2 | $\begin{array}{rr}8 & 0 \\ 6 & 6 \\ 17 & 0\end{array}$ | $\begin{array}{ll}6 & 4 \\ 6 & 6 \\ 8 & 0\end{array}$ | 1 2 | 1 1 | 1 | 17.73 miles covered by closed pouches． Formerly Manchester and Tuckerton R．P．O． |
| 27.00 22 | 12 6 | 106,632 112,680 | 1 1 1 21 24 | $\begin{array}{cc}15 & 4 \\ 14 & 10 \\ 9 & 9 \\ 10 & 6 \\ 49 & 0\end{array}$ | $\begin{array}{lr}6 & 7 \\ 6 & 10 \\ 6 & 7 \\ 6 & 8 \\ 8 & 4\end{array}$ | 3 3 | 1 4 | 3 12 | ${ }^{2}$ Two reserve cars． <br> ${ }^{3}$ Two reserve cars． |
| 21 23 | 84 6 | 205,747 76,622 | 46 68 | $\begin{array}{ll}15 & 0 \\ 11 & 4\end{array}$ | $\begin{array}{ll}8 & 5 \\ 8 & 4\end{array}$ | 3 51 2 | 1 1 1 | 3 1 2 | ${ }^{4}$ Two reserve cars． <br> ©Short ran，Sheffeld and Erio R．P．O． <br> Formerly Look Haven and Erie R．P．O．；in－ erense， 24.50 miles． <br> ${ }^{6}$ Two reserve cars． |
| 26． 21 | 6 | 34， 192 | 1 | 140 | 610 | 1 | 1 | 1 |  |
| 14 | － 6 | 13， 146 | 72 | $7 \quad 6$ | 610 | 1 | 1 | 1 | ${ }^{7}$ One reserve car． |
| 39 | 14 | 309， 520 | 1 1 1 2 | $\begin{array}{ll}42 & 0 \\ 42 & 6 \\ 44 & 6 \\ 49 & 2\end{array}$ | $\begin{array}{rr}8 & 6 \\ 8 & 10 \\ 8 & 6 \\ 8 & 2\end{array}$ | $4$ | $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | 12 |  |
| 15． 26 | 6 | 118， 250 | 84 | 136 | 810 | 3 | 1 | 3 | ＊Two of these in reserve． |
| 15． 10 | 6 | 31，093 | 2 | ${ }^{9} 10 \quad 0$ | 60 | 1 | 1 | 1 | ${ }^{9}$ Ong of these cars is a reserve car． |
| 20，68 | 6 | 23,737 |  | （11） |  | 1 | I | 122 | ${ }^{10}$ Covered by Peterboro and Worcester R．P．O．， 37.92 miles． <br> ${ }^{11}$ The cars ased bythe Peterboro and Woroester R．P．O．are also used on this line，shown in column 13，that line；see column remarks that line． <br> ${ }^{12}$ clerk detailed as transfer clerk at Worcester， Masb． |
| 17 | 6 | 147， 992 | 2 | 247 | 93 | 4 | 1 | 4 | Tbis line was reported last year as Winona and Sleepy Eye，Mina．，R．P．O．Increase in dintance run this year 46.85 miles． |
| 22． 27 | 0 | 37， 901 | 1 | 12 L | 70 | 1 | 1 | 1 |  |
| 11.35 | 12 | 54， 987 | $\mathrm{ar}_{1}^{2}$ | $\begin{array}{ll} 16 & 4 \\ 16 & 7 \end{array}$ | $\begin{array}{ll} 6 & 8 \\ 6 & 8 \end{array}$ | 2 | 1 | 2 | ${ }^{13}$ Teserge car． |
| 20 | 6 | 36，965 | 1 | 110 | 90 | 1 | $t$ | 1 |  |
| 17 | 6 | 40， 014 | 1 | 119 | 610 | 1 | 1 | 1 |  |
| 15 28.60 | 6 6 | 25,416 41,008 | ［41 | $\begin{array}{rr}13 & 8 \\ 8 & 7 \\ 8 & 6\end{array}$ | $\begin{array}{ll}7 & 0 \\ 7 & 0 \\ 6 & 9\end{array}$ | 1 1 | 1 1 | 1 | ${ }^{4}$ Reserve car． <br> Formerly York and Delta R．P．O．，inoreano 4.32 miles． |

Table $\mathbf{A}^{\text {a }}$.-Statoment of railuay poshoffoce in operation
RECAPITULATION.

| Division. | Namber ofrailway port-office lined. | Num. ber of crews. | Namber of rallway postal clerks at work on lines. | Whole namber of clerks in the service. | Miles rnn by olerks from post. office to post-office. | MOles of railroad over which clerks run. | Annul milles of rin road eervice performed by clerks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FYrat. | 81 | 188 | 329 | 364 | 7, 125. 69 | 5, 003. 97 | 0,288,948 |
| Becond. | 159 | 284 | 477 | 549 | 12, 288.70 | 10,582. 71 | 10, 256, 702 |
| Third | 39 | 119 | 189 | 219 | 5, 081.86 | 4,505. 78 | 4,873, 232 |
| Fourth | 64 | 184 | 246 | 269 | 9, 259. 07 | 8,843. 85 | 7,680, 074 |
| Fifth | 120 | 371 | 598 | 659 | 18,188,80 | 13,753. 52 | 18,819, 120 |
| Sixth | 200 | 517 | 741 | 799 | 27, 044. 03 | 25, 425. 93 | 19, 508, 238 |
| Beventh. | 99 | 303 | 408 | 449 | 18,502. 21 | 16,981. 11 | 18, 874,483 |
| Eighth. | 24 | 74 | 105 | 118 | 5, 026, 54 | 4,914,00 | 3, 602, 479 |
| Ninth. | 44 | 143 | 380 | 428 | 6, 438.28 | 5, 635. 18 | 6, 199,155 |
| Total | 830 | 2,180 | 3,487 | 3,855 | 108, 838.10 | 85, 636. 00 | 80, 160,430 |

*This inclades 10 cars running between Washington, D. C., and Atanta,

[^11]fn the Onited States on Jume 30, 1883-Continned.
RECAPITOLATION.

| Number of aars and apartments. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Whole oners in 106. | $\begin{aligned} & \text { Whole } \\ & \text { cars in re- } \end{aligned}$ serve. | Apartmonte in ruen. | Apartmente in resurve. | Total cars and apartments. | Total number of letters and pieces of ordinsry mall matter handied. | Total regis. tered packages handled. | Total <br> through registered pouchea handled. |
| 17 | 1 | 121 | 57 | 196 | 34, 635, 040 | 1,206, 453 | 68,714 |
| 82 | 5 | 251 | 90 | 978 | 476, 715, 890 | 2, 290, 581 | 104,824 |
| 82 | 7 | 51 | 10 | 100 | 199, 729, 840 | 972, 652 | , 32, 512 |
| ${ }^{*} 42$ |  | 121 | 6 | 109 | 24, 782, 310 | 1,561, 718 | 39,009 |
| 50 | 10 | 174 | 42 | 276 | 722, 339,070 | 2, 023,608 | 132, 165 |
| 78 | 12 | 280 | 40 | 390 | 783, 050, 330 | 3,289,986 | 04, 417 |
| 36 | 20 | 172 | 40 | 288 | 620,949,390 | 2, 686, 517 | 46, 673 |
| 17 | 5 | 39 | 2 | 63 | 125,202,810 | 720, 803 | 8,000 |
| 84 | 10 | 59 | 17 | 120 | 454, 102, 800 | 877, 284 | 105, 219 |
| 388 | 70 | 1,248 | 304 | 1,960 | 3, 981, 516, 280 | 15, 638, 882 | 600, 188 |

Ga, over Washington and Charlotte and Charlotte and Atlanta R.P. Os.
The divisions are constituted as follows: Ist division, Maine, New Hampabire, Vermont, Massachusetts, Rhode Island, and Connecticut; 2d division, Now York, New Jersey, Pennsylvania, Delawarb, and the Eastern Shore of Maryland; 3d division, Maryland (excluding the Eastern Shore), Virginde, Wext Virginia, North c'arolina, and the District of Colambia; 4th division, South Carolina, Georgia, Florida, Alabama Mississippi, snd Lonisiana; 5th division, Ohio, Indiana, Kentucty, and Tennessee; 6th divinion, Wisconsin, Illinois, Iowa, Nebraska, Minnesota, Upper Peuinsula of Mfohigan, andi the Territuries of Dakota and Wyoming; 7th division, Missouri, Kansas, Arkanass, Teras, Colorado, and the Indinn Territory and Territory of New Mexico; 8th division, California, Nevada, Oregon, and the Teritories of Alaska, Arizona, Idaho, Montana, Utah, and Washington; oth division, the through mails via Buffalo, Suspension Bridge, Toledo, and Detroit, the lines of the Jake Shore dad Miohigen Sonthern Railroad, and the Low er Peninsula of Miohigan.

Table Bb.-Statement of stoamboat mail sorvioe with postal clerks in operation

in the United States at any time during the yoar ended June 30, 1883.


Table Bb.-Statoment of steamboat mail service with postal clorks in oporation in

the United Statee at any time during the year onded June 30, 1883-Continned.

|  |  |  | Dimensions of mail apartments, |  |  | 'sase of exivן jo requm |  | Remarks. Connections with rallway post-offices, \& |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| 30,361 | 3 | 1 | 70 | 60 | 1 | 1 | 1 | At Hotehkiss with Cairo and Memphis River R.P.O. at Memphis with Caire and Memphis River R. P.O. at Memphis with Memphis and Friar's Point River R. P. O.; at Memphis with Memphis and Vicksburgh Kiver R. P. O.; at Memphis with Memphis and Little Reck R. P. O.; at Memphis with Chattanooge and Memphis R. P.O. at Memphia with Bowling Green and Memphis R. P. O.; at Memphis with Taducah and Memphis R. P. O.; at Memphis with Memphis and Grenada R. P, O.; at Memphis with Sunkiand and Memplis River R. P, $O$. |
| 129,544 | 6 | 1 1 1 1 1 1 1 1 | $\begin{array}{rr} 10 & 0 \\ 8 & 7 \\ 8 & 6 \\ 8 & 7 \\ 9 & 0 \\ 8 & 0 \\ 7 & 6 \end{array}$ | $\begin{array}{ll} 5 & 2 \\ 7 & 2 \\ 6 & 6 \\ 6 & 2 \\ 6 & 5 \\ 7 & 6 \\ 5 & 3 \end{array}$ | 5 | 1 | 0 | Connects at Jacksonville, Fla., with Charleaton and Jacknouville R. P. O., and Jacknonville and Pensacola R. P. O.; 1 detailed as transfer olerk at Toccol, Fla. <br> 'Held in reserve. |
| 37, 709 | 1 | 1 | 70 | 63 | 1 | 1 | 1 | At Newport, Ark., with Saint Lonls and Toxarkama R. P. O.; at Newport. Ark., with New port and Batesville R. R. ; at Devall's Bluff, Ark., with Momphls and Little Rock R. P. O. ; at Clarendon, Srk., with Helena and Clarendon R. P. O.; at Terroee. Mise., with Memphis und VickBburgh Rivnr R. P. O.; at Terrene, Miss, with Torrene and Pino Bluff River R. P. O. |
| 19,656 | 12 | 1. | 56 | 4i 5 | 1 | 1 | 1 | Mail apartment is over the bollexs : Buffalo and Jamestown 1. P. O, ; Buffalo and New Castle R. P. O.; Salamanca and Kent R. P. O. |
| 30,784 | 2 |  |  |  | 4 | 1 | 4 | These clerks are slerks of steambouts on which they run. <br> ${ }^{2}$ No mail apartment connecta at Johnhouville, Tenn., with Nashville and IIfokwan R. P, O, |
| 185, 408 | 3 | 3 | 60 | 60 | 3 | 1 | 3 | Connects Chicago and Lounalle; Cincinmatiand Louisville; Cincinnail, North Vernon, and Louisville; Cincinnatí and Nashville; Louisville and Nashvile; Louisville and Padaceh; Lexington and Lonisville; Louisville and Warm Spriugn; Coulsville and Bloomfield; Louiscille and Monnt Vernon, and Indianapolis and Loulsville R. P. O's at Loulspille, Ky.; connecto Owensborongh und Ricedale R. P.O. at Owensborough, Ky. ; connecta Evansville and Cairo: Evansville and Nashville; Evansville, Fort Branch. and Mount Vernon; Evansville and Saint Lonial Peoria and Evanaville; Jasper and Evansville, and Terre Haute and Evansville K. P. O's at Evanaville, Ind. |
| 18,720 | 0 | 1 | 86 | 60 | 1 | 1 | 1 | Connects Bristol and Chattanooga IG. P, O. at Loudon, Tenu. |
| 32, 743 | 3 | 2 | 60 | 50 | 1 | 1 | 1 | Connects at Memphis, Tenn, with Chattanooga and Memphis R. P. O., Memphis and Littie Rock F. P. O., Memphis and Grenada K. P, O. B. Green and Memphis K. P. O., and Paducah and Memplis R. P. O. |
| 130, 208 | 3 | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{array}{cc} 10 & 0 \\ 8 & 8 \\ 8 & 7 \\ 7 & 4 \\ 8 & 6 \\ 7 & 2 \end{array}$ | $\begin{array}{rr} 6 & 0 \\ 6 & 4 \\ 7 & 0 \\ 7 & 10 \\ 7 & 8 \\ 8 & 2 \end{array}$ | 6 | 1 | 5 | Connecta at Memphls, Tenn., with Chattanooga and Memphis R. P. O., Momphis and Little Rook R. P. O., Memphia and Grenada R. P. O., B. Green and Memphis R. P, O, ned Paducah and Memphis R. P, O.; connecta Viokaburgh, Miss, with Vicksburgh and Monroe R. P.O., and Meridian and Vicksburgh R. P.O., and Vicksburgh and New Orleans River R. P. O. |
| 29,640 | 1 | 2 | 100 | 100 | 3 | 1 | 3 | Connects ht Monros, Ta., with Vicksburgh and Mon. roe R. P. O.; connects at Red River Landing with Vicknburgh and New Orleans River R. P. O. |
| 62,288 $\ldots \ldots \ldots \ldots$ | $\begin{aligned} & 6 \\ & 3 \\ & 1 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{array}{ll} 6 & 0 \\ 6 & 0 \\ 6 & 0 \end{array}$ | $\begin{array}{ll} 5 & 0 \\ 8 & 0 \\ 6 & 0 \end{array}$ | 2 | 1 | 2 | From New Orleann to Buras, 79 miles, 6 Limes a week; from Buras to Port Eads, 37 miles, 3 times a werk; from Head of Jutties (n. o.) to Pilot Town, 12 miles, once a week; contects at New Orleans, La., with Montgomery and New Otlenns R. P. O., Cairo and New Orleans R. P. O., Now Orleans and Alexandria R. P. O. New Orleans and Houston IL I. ()., and Now Orleans and shreveport R. P, O., and Vicksburgh and New Orleans River R. P. O. |

Table $B^{b}$.-Slatement of steamboat mail sorvice with postal clerks in operation in

the Unitod States at any time during the yoar onded June 30, 1833-Continned.

| $\frac{\mathbb{E}}{E}$ | $\frac{0}{E} \frac{2 a}{\frac{2}{6}}$ | $\begin{aligned} & 5 \\ & 3 \\ & 3 \\ & 8 \\ & 8 \end{aligned}$ | Dimen apart | sions ail ments. |  | $\begin{aligned} & 8 \\ & 5 \\ & 5 \\ & \$ \end{aligned}$ | $\frac{\stackrel{3}{4}}{\frac{4}{6}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { sod syiop qifa } \\ & \text { nos jo toquan } \end{aligned}$ | $\begin{aligned} & \text { Number of ateam } \\ & \text { line. } \end{aligned}$ |  |  | ${ }^{4} 4121030+1 \theta q^{14 n_{n}}$ |  |  | Remarks. Connections with railway post-oflices, de |
| 24,752 | 2 | 1 | 30 | 22 | 1 | 1 | 1 | Connects at Now Orjeana, La., with Montgomery and New Orleans R. P. O. Cairo and New Orleans R. P. O., New Orleans and Alexandria R. P.O., New Orleans and Houston R. P. O., and New Orleans and Shreveport R. P. O, and Fioksburgh and New Orleans Kiver R. P. O. |
| 46, 324 | 3 | 1 | 98 | 3.6 | 1 | 1 | 1 |  |
| 53, 836 | 6 | 1 | 60 | 50 | 1 | 1 | $\underline{8}$ | There is a rellef cleck appolnted to thin route who is designated to perform rellef service on route 12098 , Wheeling to Parkersburgh. W, Va. |
| 3, 828 | 6 |  |  |  |  | $\cdots$ |  | Service for 0 months only Canandaigas and Etmira $^{2}$ R. P.O. |
| 29,213 | 2 | 2 | 70 | 60 | 2 | 1 | 2 | At Pine Blaff, Ark., with Little Rock and Warren E. P. O.; at Terrene with Jacksomport and Terreno River R. P. O.; at Terrede with Memphis and Vicksburgh R. P. O. |
| 11,232 | ${ }^{1} 6$ |  |  |  |  |  |  | 'Service for 9 monthe only. <br> Cambridge Junction, Jurlington IR P. O.; Essex Junction and Boston R. P, O. |
| 39,734 | ( ${ }^{(1)}$ | 2 | 68 | 56 | 2 | 1 | 2 | *One clerk maked 3 round trips per week between Portemouth and Cincinnati, and one clerk rakes 3 round trips per week between Maysville and Cincinnati. |
|  |  |  |  |  |  |  |  | Connects at Porthmonth, Ohio, with Colambus und Anhland and Hamden and Portsmonth R. P. Os, connecta at Mayaville, Ky., with Maysville, Paris, and Cincinnatl F. P. O.; connects at Cinclunati, Ohio, with Chicago and Cincinnati; Chicago, Richmond, and Cinoinvati; Cinefnnatiand Chattanooga; Cincinnati and Georgetown ; Cincinnati, Hamilton, and Indianapolin; Cincinnatiand Lexington; Cincinnatiand Loufarille; Cícinnati and Nashville; Cincinnati and New Richmond; Cincimnati. North Veroon, and Loninville; Cineinnati and Saint Lonis; Cleveland and Cincinnati; Columbus and Cincinnati; Dresden and Cincitnati; Fort Waype and Cincinnati; Grafion and Ctncinnati; Kalamazoo and Cincinuat; Kent and Cinconnati; Mayaville, Paris, and Cincinnati; Parkersbargh and Cincinnati: Pittsburgh and Cincinnati; Sandusky and Cincinnati; Toledo and Cincionati, and Toledo, Delphos, and Cincinnati R. P. Os. |
| 61,348 | 6 | 2 | $\begin{array}{rr}14 & 6 \\ 8 & 6\end{array}$ | $\begin{array}{ll}6 & 8 \\ 7 & 0\end{array}$ | 2 | 1 | 2 | Two steamboate on rotute 44100: mail apartmenta aggregate 22 feet 6 inchen by 13 feet 6 inches. |
| 59, 039 | 6 | 2 | 67 | 60 | 2 | 1 | 2 | Two steamboats on ronte 43099; mail apartments |
| 32,240 | 2 | 1 | $\begin{array}{rr}10 & 2 \\ 6 & 5\end{array}$ | $\begin{array}{ll}6 & 0 \\ 6 & 1\end{array}$ | 1 | 1 | 1 | aggregate 16 feet 9 inches by 12 feet. <br> Conoecto at Rome, ifa., with Chattanooga and Atlanta R.P. O. ; connects ut Gainden, Ala, with Chattanooga and Moridian R. P. O. |
| 32,864 | 2 | 1 | ¢ 6 | 60 | 1 | 1 | 1 |  |
| 18,520 | 1 | 1 | 90 | 46 | 1 | 1 | 1 |  |
| 34, 221 | 1 | 2 | Boat' | office. | 1 | 1 | 1 | At Malison. Arkn with Memphis and Little Rock R. $\mathrm{P} . \mathrm{O}$, at Mermphis with Merophis and Littlo Rock R. P. O. ; at Memphie with Chattanooga and Memphis R. P, O, at Merophin with Kowling Green and Mempbis R. P.O. ; at Mempbis with Jaducah and Memphia I. P O.; at Memphin with Momphia and Grenada R. I. O.; at Memphin with Memphis and Friar'a Point Rives R. P. O. at Memphas with Hotehbtes and Memphis River R. P, O. ; aL Memphta wlh Catronnd Memphis River 1. I'O; at Memphis with Mumphis and Vicknburgh River R, P, O. |
| 24, 260 | 6 | 1 | 100 | f 0 | 1 | 1 | 1 | Mail apartment is alno uked na a portera' room; Rousn'e Point and Albany R. P. O. |

Table Bbing $^{\text {b }}$-Statonent of eteamboat mail servioe with postal olerks in operation in

the United States at any time during the year ewded June 30, 1883-Continned.

|  |  |  | Dimensions of mail apartments. |  | satero jo sequinK | -Mave on exprolo jo saquinN |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Length, feet and } \\ & \text { inches. } \end{aligned}$ |  |  |  |  | Remarks. Connections with rallway poat-othces, des |
| 127,704 | 3 <br>  <br>  <br>  <br>  | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{array}{rr} 12 & 0 \\ 8 & 5 \\ 12 & 6 \\ 17 & 1 \\ 16 & 0 \\ 8 & 0 \end{array}$ | $\begin{array}{ll} 9 & 0 \\ 6 & 3 \\ 7 & 0 \\ 7 & 0 \\ 6 & 0 \\ 8 & 6 \end{array}$ | 3 | 1 | 3 | Connects at Vicksburgh Mins., Vioksburgh and Monroe R. P. O, and Meridian and Vioksbargh R. P. O., and Memphis and Vieksburgh Rivor R. P. O. ; connects at Red River Landing, La,, with Monroe and Red River Landing River R. P. O. ; commects at New Orleaus, La., with Montgomery and New Orleans R. P.O., Catro and New Urleans R. P.O., New Orloans and Alexandria 1. P.O., New Orlcans and Houston R. P. O., and New Orleans and Shrevaport R. P. O., and New Orleams and Port Eads River R. P. O. |
| 58, 844 | 6 | 2 | $0 \quad 0$ |  | 2 | 1 | 2 | Connects at Beawood with Grafton and Chicago $\mathrm{R}_{\text {. }}$ P. O. |
| 46,800 | ${ }^{6}$ | 2 | $80$ | 60 | 2 | 1 | 2 | 1Zanesville to McConnellsville, 12 times a week, 6 timea with and 6 kimes without. <br> Connects Zanumville with Grafion and Chlcago; Sandusky, Newark, and Wheeding, and Drenden and Cincimpatl R.P.O's. ; conneets at Marietta with Graiton and Cincinnati, Parkersburgh and Cincinnati, and Toledo and Marietta 18 P.O. |

Table Ce.-Statement of mail serrice performed in closed pouches upon railroads and parts

of railroads over which no railzoay post-offices run, in operation in the United States on the June, 1883.


Table Cc.-Slatement of mail servioe performed in olosed pouches upon railroads and

arts of railroads over which no railway post-officen run, in operation, fo.-Continued.


Table Cc.-Statement of mail service performed in closed pouches upon railroads and

parts of railroads oter which no railway post-offices run, in operation, foc.-Continued.


Table Ce.-Statement of mail sorvice performed in closed pouches upon railroads and

arts of railroads over which no railway postoffices run, in operation, ge.-Continued.


TABLE Ce.-Statement of mail service performed in olosed pouches upon railroads and

parts of railroads over which no railway post-offices rus, in operation, fo. -Continued.


Table Ce.-Statement of mail serviec performed in closed pouches upon railroads and

parts of railroads over which no railway post-offices run, in operation, fo.-Continued.

|  |  | Date of last readjustment. |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 14, 454.34 | 0 -1 |  |  | 2 | ${ }^{1}$ Shown on Boston and Nantucket. |
| 4,238.02 | 011 |  |  | 2 |  |
| 6,760. 80 | 12! 2 ! | July 1, 1882 | 191 | 2 |  |
| $30,824.24$ $2,701.96$ | 24 4 <br> 0 2 | July 1,1882 | 28 | 2 | 2 Shown on South Framingham and Milford. |
| 6,842. 18 | 6 6 1 |  |  | 2 | s Shown on Tannton and Mangfield. |
| 5,634. 00 | 61 |  |  | 2 |  |
| 6,886, 00 | 61 |  | . | 2 |  |
| 12,325.94 | 0 1 1 |  |  | 2 | 4 Shown on Rockport and Salem. |
| $24,651.98$ $1,584.00$ | 12 2 <br> 12  |  |  | 2 | 5 Shown on Rockport and Salem. |
| 4,907.94 | 12 L |  |  | 2 |  |
| 8, 704. 00 | 12 2 |  |  | $\because$ |  |
| 10, 016.00 | 12 L |  |  | 2 |  |
| 19, 249.50 | 18 3 |  |  | 2 |  |
| 24,401.48 | 61 | Joly 1,1881 | 589 | 2 |  |
| 13,390. 14 | 61 | Jnly 1,1881 | 27.15 | 2 |  |
| 43,363. 02 | 18 3 |  |  | 2 |  |
| 14, 454. 34 | 61 |  |  | 2 | - Shown on Boston and Nantucket. |
| 8, 294. 50 | 6 ; 1 |  |  | 2 | - |
| 4,187.94 | 183 | July 1,1881 | 160 | 2 |  |
| 7, 888, 62 | 61 |  |  | 2 |  |
| 3,781. 04 | 61 | July 1, 1881 | 127 | 2 |  |
| 5, 020.52 | 6 6 1 | July 1, 1881 | 41 | 2 |  |
| 6,159. 84 | 18 3 | July 1,1881 | 48 | 2 |  |
| 12,319. 68 | 18 3 |  |  | 2 |  |
| 11,167.84 | 12 2 |  |  | 2 |  |
| 16,751. 76 | 18 : 3 |  |  | 2 | 7 Shown on Boston and Magnolia. |
| 7, 361.76 | 18 3 |  |  | 2 | - Shown on Salem and Marblehead. |
| 68.11 | 7 7 6 |  |  | 6 in. | Connection at Bonlder with Fort Colling and Denver R. P.O. |
| 33, 897.13 | 10 - 21 | Jaly 11881 | 149 | 2 | Bethlehem and Philadelphia R. P. O.; New York, Sumerville and Eastern R. P.O. |
| 11,924. 84 | $18: 3$ | July 1,1880 | 110 |  | Connaction at Tontogany with 「oledo and Cincinnati R. P. O., and at Bowling Green with route 21091, Toledo to Findlay (no R. P. O). |
| 7,996.00 | 6 ! 5 | July 1,1881 | 34 | 2 | Harrisburg and Martinsburg R. P.O. |
| 73.74 | 0  <br>   | Not weighed. |  | 8 n. | Supplied by Obhkosh and Minwankee, Win., R. P. O., and from Brandon, Wis. |
| 5,272. 10 | 20:10 | Jaly 1,1881 | 339 | 2 | Bethlehem and Philadelphis R. P.O. |
| 6,751.00 | $0^{1} 6$ | July 1,1881 | 33 | 2 | New York and Pittaburgh R. P. O.; Philadelphis and Hartisburg R. P.O.; Pottsville and Phils- |
| 12,854.00 | $12^{\text {: } 6}$ | July 1,1881 | 172 |  | delphia R. P.O. <br> Philadelphis and Bridgeton R. P. O.; Red Bank and Bridgeton R. P. O. |

Table Ce.-Statement of mail sortice performed in olosed pouches upon railroads and

| Initial and terminal sta. tions runuing enst to west, north to soath, and northwest to southeast. | $\frac{8}{6}$ |  | Contract designation, termini of ioute. | Corporate title of company. | 8 8 0 0 0 0 0 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bridgeton, Me. and Port and Swan R. P.O. |  | 22 | Bridgeton Junotion, Bridgeton, Me. | Bridgeton and Saco River R. R. | 16. 69 |
| Bridgeton, Me., and Port and Fryeburgh R. P.O. | 1 | 22 |  | do | ( ${ }^{\text {( }}$ |
| Bridgeton and Sandy Creek, Me. | 1 | 22 | d |  | 2.00 |
| Brighton and Boulder, Colo. |  | $39002$ | Brighton, Boulder, Colo... | Denver and Bouldor Valley R R. | 27.69 |
| Bristol, R.I., to New York, N. Y. | 1 | 4004 | Providence, Bristol | Providence, Warren and Bristol R. R. | 14.39 |
| Buffalo and Opelika, Ala. | 4 | 17014 | Bufialo and Opelika, Ala.. | Eastern Alahama and Cincinnati R. R. | 22. 89 |
| Buffalo and Suspension Bridge, N. Y. | 2 | 6003 | Buffalo, Suspension Bridge, N. Y. | New York, Lake Erie and Western R. R. | 28. 10 |
| Bull City and Downs, Kans. | 7 | 38029 | Downs, Bull City | Central Branch Union Pacific R R | 24.08 |
| Burlington and Medford, N. J. | 7 | 7007 | Burlington, Medford, N.J. | Penneglvanis R. R, Amhoy Division. | 14.87 |
| Burt Oak and Jamentown, Kans. | 7 | 33032 | Jamestown, Burr Oak, Kane. | Central Branch Union Pacific R. R. | 33.90 |
| ButteCity and SliverBow, Mont. | 8 | Partof: 41003 | Ogden City to Butte City. | Utah and Northern Ry. | 7.87 |
| Cades and Saint Martinsville, La. | 4 | 30012 | Cades, Saint Martinsvile, La | Morgan's, La and Ter R. R. and S. S. Co. | 6.90 |
| Calais and Barlng | 1 | 17 | Calais, Princoton, Me | Salnt Croix and Penobscot R. R. | 5.23 |
| Calats and Princeton, Me. | - | 17 |  |  | 21.27 |
| Calamine and Plattrille, Wis. | 6 | 25021 | Calamine, Plattville, Wis . | Chicago Milwankee and Saint Pand. | 18.97 |
| Camden and Kingsville, S.C. | 4 | 14018 | Camden, Kingeville, S. C.. | South Carolina R. R....... | 39.03 |
| Canada Line and Ronse's Point N. Y. | 2 | 0068 | Ronse's Polnt, Canada Line, N. Y. | Champlain and Saint Lawrence. | 1. 20 |
| Cason City and Weat Cuff, Colo. | 7 | 38010 | Cañon City, West Cliff, Colo. | D. and R. G. Rwy .......... | 31. 20 |
| Cape Girardeau and Lake. Fille, Mo. | 7 | 28045 | Lakeville, CapeGirardean, Mo. | Cape Girardeau Rwy ..... | 28.06 |
| Cape Vincent and Watertown, N. Y. | 2 | 6035 | Watertown Cape Vincent, N. $\frac{1}{\mathbf{y}}$. | Rome, Wat. and Ogd | 25. 82 |
| Carbon Centre, Mo., and Woytown, Kaps. | 7 | 28045 | Woytown, Kans., Carbon Centre, Mo. | K. C., Ft. S. and G. Rwy ... | 24. 07 |
| Carbouado and Tacoma Wash. | 8 | 43001 | Kalams, Carbonado, Wesh | Northern Pecific | 139.88 |
| Carbondale and Grand Tower, IIL | 6 | 23039 | Carbondale, Grand Tower, III. | Grand Tower and Carbondale. | 25.32 16.00 |
| Carey and Findlay, Ohio. | 5 | 21021 | Carey, Findlay, Ohio | Indiana, Blommington and Westerin Rwy. | 16.00 |
| Caribon, Me, Fance and Bangor R. P.O. | 1 |  | Bonndary Line, Presque Isle. | New Brunswick Rwy | 15.00 |
| Carlisle and Pine Grove, Pa. | 2 | 8052 | Carlisle Plue Grove Furnace, Pa . | South Mountajn | 18.92 |
| Caro and Saginaw, Mich. | 9 | 24014 | Saginaw, Caro, Mich | Michigan Central R. H ... | 35. 30 |
| Carrington aud James. town, Dak. | 6 | 35016 | Jamestown, Carringion, Dak. | Northern Pacitic. | 43.48 |

parts of railroads over which no railvay post-ofices run, in operation, fre.-Continued.


Table Cc.-Statement of mailservice performed in olosed pouches upon railroads and

parts of railroads over which no railvay post-offices run, in operation, \&c.-Continued.

|  |  |  | Date of last readjust ment. |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48,807. 00 | 12 | 16 | July 1,1883 | Pounds. 170 | 6 fm. | Suppled by Cedar Rapids and Coanoil Blaffis R.P. O., and by Carmoll, Iowa |
| 26,681. 00 | 7 | 10 | July 1,1880 |  | 4 | Connects at Cartersmile, Gra, with Chattanooga and Atlanta R. P. O.; conneots at Rockmart, Ga., with Rome and Mecon R. P. O. |
| 18,753.00 | 12 | 18 | July 1,1881 | 311 | 8 | Utles and Blaghamton R. P. O. |
| 21,415.00 | 6 | 6 | Not wei | ed. | 6 in. | Sppplied by Traoy, Minn., and Plerre, Dak., R. |
| 12,098.00 | 7 | 2 | July 1,1882 | 89 | 2 |  |
| 2,550. 24 | 6 | 2 | Nov. 1, 1882 | 92 |  | Connectlon at Cecil with Toledo and La Fayette K. P. O. Eatabllshed November 1, 1882. |
| 80,021. 00 | 13 | 22 | Jaly 1, 1881 | 460 | 1 | Connection at Centralia with Saint Louls, Moberly, and Kansas City R. P. O. ; connection at Contralia with Saint Lonis, Louisiaua, and Kansas City R. P. O. |
| 3, 656. 64 | 18 | 3 | Sept. 1, 1881 | 217 |  | Conneotion at Solon with Cleveland, Yonngatown and Pittsburgh, Cleveland and Sharpeville, and Cleveland and New Linbon R. P. O's. |
| 13,800.00 | 12 | - | July 1,1881 | 121 | 2 | Harrisburgh and Martinsburgh R. P. O. ; Baltimore and Bristol R. P. O. ; Raltimore and Williamsport R. P. $O$. |
| 14,020.00 | 12 | 10 | July 1,1881 | 185 | 2 | Harrisbargh and Martinsburgh R. P. O. ; Chambersbnrgh and Richmond Furnace R. P. O.; Baltimore and Willtamsport, R. P. O. |
| 8,180.00 | 17.60 | 14 | July 1,1881 | 207 | 2 | Richland and Niagara Falls R.P.O.; Roohester and Corning R.P.O.; Rochester and Niagara Falls R. P. O.; Syracume, Aubnrin and Rocheatar R. P. O.; New York and Chicago R. P. O. Albany and Rochester R.P.O.; Rocheater and Olenn R. P. O. ; Rochester and Bradford P. P.O. |
| 16,792.00 | 18 | 6 | Joly 1, 1881 | 144 | 2 | Boston and Albany R.P.O.; Chathsm and New York R. P. O. ${ }^{\text {i }}$ Now York and Chicago R. P. O.; Albany and New York R.P.O. |
| 8, 186,00 | 13 | 4 | July 1,1880 | 97 |  | Congects at Chehaw, Ala, with Atlanta and Montgomery R. P.O. |
| 3,876.00 | 7 | 4 | Mar. 1, 1881 | 182 | $6 \mathrm{in} .$. | Connection at Cherokee with A rcadia and Cherryvale R.P.O. |
| 10,920,00 | 6 | 10 | July 1,1861 | 1,117 | 6 in.. | Connection at Cherryvale with Kansas City and Harper R. P. O.; connection at Cherryvale with Saint Lonis and Halstead R. P. O. |
| 14,205.00 | 12 | 8 | July 1,1881 | 166 | 2 | Albany and Binghamton R. P.O. |
| 3,758.00 | 12 | 2 | Jaly 1,1881 | 6,217 | 2 |  |
| 4,190.00 | 12 | 4 | July 1,1881 | 480 | 2 | Sheftiold Jnnotion and Foxburg R. P. O. |
| 0,003.00 | 6 | 2 | July 1,1883 | 11 | 6 to.. | Supplied by Kankakee and Kankakee Junction, nl., R. P. O. |
| 6,802.00 | 7 | 4 | Jaly 1,1880 | 98 | $2 \mathrm{ft} .$. | Connects at Climax, Ga, with Way Cross and Chattahoochee R. P. O. |
| 18,074.00 | 0 | 4 | July 1,1880 | 02 | 2 角. | Connects at Port Findson, La., with Vickeburgh and New Orleans River R. P.O. |
| 8,806. 00 | 6 | 2 | July 1,1883 | 89 | 6 ln. | Sapplied by Jnnetion, Minn. |
| 2,627.00 | 0 | 8 | July 1,1881 | 32 | 2 | Millerton and Dutchees Junction R. P.O. |
| 988. 00 | 6 | 1 | Jaly 1,1881 | 241 | 2 | Greenville and Hilliards R. P. O. |
| 10,247.00 | 6 | 8 | Not wei | hed. | 6 如.-. | Sapplied from Sionx City, Iowa. |
| 6,629,00 | 6 | 6 | July 1,1880 | 157 | 3ft.. | Connecte nt Cochran, Ga.. with Macon and Branswick R. P. O. |
| 2,879.60 | 6 | 1 |  |  | 2 |  |
| 18,116.00 | 12 | 14 | July 1,1888 | 190 | 2 |  |
| 16,827.00 | 6 | 6 | July 1, 1881 | 47 | 6 in ... | Connection at Brinkley with Memphls and Little Rook R. P. O. |

Tabie Cc.-Slatement of mail service performed in olosed pouches upon railroads and

parts of railroads over which no raileay post-offices run, in operation, $\mathfrak{f c}$.-Continued.


Table Ce.-Statement of mail service performed in closed pouches upon railroads and

parts of railroads over which no railway post-offices run, in operation, \&'. - Continued.


Table Ce.-Statement of mail service performed in closed pouches upon railroads and

| Initial aud terminal sta. tions rumiug east to west, north to south, and vortherest to sontheast. |  | Contract designation, turmini of route. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: |
| Fall Creek, Ill., and Hannilbal, Mo. | 23041 | Quiney, Ill., LIanaibal, | Chicago, Burlington and Qaines: | 6.00 |
| Fall Liver, Mabs., Boaton and Wellteet K. P.O. | 3044 | South Braintree, Fall Rivet, Mass. | Old Culony R. R | 34.43 |
|  | 3039 | South Braintree Junctio Mas, New port, 1. I. |  | 38. 16 |
| Fall River, Maba., Lowell and Manefteld R. P. O. | 3051 | Ner Bedford, Fitehburg, Mass. |  | (1) |
|  | 3044 | South Braintree, Fall River Mass. |  | 13.00 |
| Fall Riter, Mass., and | 1 1 3039 | South BraintrecJunction, |  | 18.37 |
| Fall Rewiver, Mas | 4004 | Masa., , ewn |  |  |
| Prorthence, R . I. |  |  | tolk. |  |
| Fall River aud Somerset. | 3144 | South 1raintrea, Fall | Old Culony | 5. 00 |
| Mass. <br> Fall River and Steen | $3039$ | River, Mase. <br> South Braintree Junction, |  |  |
| Fall River and steep <br> Brook, Mass. |  | Mass, Newport, R.I. |  |  |
| Fargoand Lis | 6; 35015 | Fargo, Lislion | orthern | 56.93 |
| Flemington and Lambe ville. N.J. |  | Lambertwille, Flemington, N..J. |  | 52 |
| Floreace and Tuscumbia, Ala. | 417025 | Florence, Tuscumbia, Ala. | Memphis and Cha k. . | 6.3 |
| Florence, Wis. and Crys. tal Falls, Mieh. | 2403 | Powers, Crystal Falls. Mich. | Chicago add North Westerm. | 18.00 |
| Flourtown and Consho. hock a, Pa. |  | Consholocken, Flourtown, Pr. | Plita.and Reading | \%. 26 |
| Fond du Late and lrou Midme, Wis. | - 250 | Fund du Lac, Iron Ridge, Wis. | Fond fu l'eoria. | 20.33 |
| Fontanelle and Creston, | 704 | Creston, Fontanelle, Iowa | Chichgo, Burlington and | 31.4 |
| Iowa. <br> Forks Ceek and ('entral |  |  |  |  |
| Forks Cwek and ('entral Cits. Colo. | 38021 | Frarky Colo. |  |  |
| Fort ilodge and Tara, | 27031 | Des Moines, Fort Dodge, | Des Moines and Fort | 5. 80 |
| Fort Fair | 1 1 | coundary | Now Brinawick $\mathrm{R}_{\text {w }}$ | ${ }^{(8)}$ |
| bont, Me. <br> Fut Fiairflelel and East |  | sle M |  | 7.00 |
| Lymdon, 1 |  |  |  |  |
| Fort Fairtlel |  |  |  | 34.00 |
| Fort Valley and Perry, Ga. | 4 : 15017 |  |  |  |
| Frackville and l'ottsv | 8050 | tes | ila. ad | 1.62 |
| Framklin Falls and tol, N. II. |  |  | Norther | (2) |
| Franklia and Bristol, | 1020 |  |  |  |
| Frazer and West Ch |  | West Chester, Framer, Pa | Peana | 7.1 |
| Fred | 10004 | Fsater | Balto amy Ohio | 3. M |
| Frecland and Jedid, Pa. | S058 | , | Lehigh valle | 3. 24 |
| Fruitport and Ferrys- | 24055 | Furrysburgh, Firnitport, Mich. | Chicago and West. M K. K |  |
| Fulton and Guernevillo, | 46027 | Fultun, Guernerille, | San Fran. and No. Pac. 12 R. | 16. |
| Gadsilen and Atalla, | 17022 | Gadsden, Atalla, Ala | E. Alla and Cin'ti Re R. | 6.1 |
| Gainesville, Ala. | 17011 | Gaineaville, Narkeeta, Мівя. | Tramrond Tranafe | 22.06 |
| Galesville and Trem | 25054 | Trempealeau, Galebville, | Chicago and Nort | 8.23 |
| leau, Wis | 23056 |  |  |  |
|  |  |  |  |  |
| Georgetown and Round Rock, Tex. |  | Tex. |  |  |
| Gilroy aud Trea Pinos, Cal. | 40034 | Gilroy, Tres Pinos, C | Southern Pacific Re R | 20.20 |

parte of railroads over thich no railuay post-offices run, in operation, fc.-Continued.


Table Cc.-Slatement of mail service performed in closed pouches upon railroads and


[^12]parls of railroads over which no railway post-offices run, in operation, fic.-Continued.


## Tanle Cc.-Statement of mail service performed in closed pouches upon railroads and


parts of railroads orer which no railway post offices run, in operation, fc.-Contiuned.


## Table $C^{c}$.-Slatement of mail service performed in closed pouches upon railroads and


parts of railroads over which no railway post offioes run, in operation, \&'c. -Continved.


Table Cc.-Statement of mail service performed in closed pouches upon railroads and

parts of railroads over which no railway post-offices run, in operation, \&c. -Continned.

© c.-Statement of mail service performed in closed pouches upon railroads and

parts of railroads orcr tehich no railuay post-offces run, in operation, fc.-Continued.


Table Cc.-Statement of mail service performed in closed pouches upon railroads and

parte of railroads over which no railway poshoffices run, in operation, fc.-Continued.

|  |  |  |  | Remarls. |
| :---: | :---: | :---: | :---: | :---: |
| 6,864.00 | $6 \left\lvert\, \begin{array}{c\|cc} 2 & \text { Jaly } & 1,1880 \\ \vdots & & \end{array}\right.$ | Pounds. 74 |  | Connection at Louisville with Chicago and LoaisFlle, Cincinnati and Louisville, Cincinnati and Nasb ville, Cincinnati, North Vernon and Louisville, Indianspolis and Louisville, Lexington and Louisville, Louisville and Bloomfleld, Loulsville and Eransville, Louisville and Paducah, |
| 14,179.00 | $18: 7 \begin{aligned} & \text { ¢ Jaly } \\ & 1,1883\end{aligned}$ |  | 2 | 1 Also 6 additional round trips per week between Deer Lake and Mitton Junction. |
| 18,122.00 | 0:16 Jniy 1,1883 | 187 | 6 in. | Supplied by Saint Yaul, Minn., and Sioux Falla, Dak., R. P. O.; Calmar, Iowa, and Clamborlain, Dak., R. P. O., and by Luverne, Minn. |
| 2,529.04 | $6 \mid 110 \ldots \ldots$ |  | 2 |  |
| 21,951.00 | 7 \% July 1,1882 | 185 | 2 |  |
| 2, 047.24 | 6 6 2 |  |  | Connection at Madisonville with Evanspilla and Nambille R. P. O. ; eatablisbed April 16, 1883. |
| 11, 167.84 | 12 ! 2 |  | 2 | Shown on Boston and Magoolia. |
| 4,680.00 | $12 ; 3$ July 1,1881 | 95 | 2 | Chatham and Now York R.P.O. |
| 5,583. 92 | 6 1 |  | 2 | ${ }^{3}$ Shown on Boston and Magnolia |
| 11,167.84 | 12\| 2 |  | 2 | 4 Shown on Boston and Magnolia. |
| 10, 016. 00 | 6 1 |  | 2 |  |
| 3,130. 00 | 6 \% 1 |  | 2 |  |
| 10, 016.00 | 12 2,Joly 1,1881 | 146 | 2 |  |
| 12, 488. 70 | 0 (1: |  | 2 | 1 |
| 6,886. 00 | 0 : 1 |  | 2 | ${ }^{\text {s Covered by W. Boston to Manchestor. }}$ |
| 22, 148.00 | $12 \quad 8 \text { May } 10,1882$ | 72 | 6 in. | Suppliod by Codar Rapids and Conncil Bluffe, lowa, R. P. O., and by Carroll, Iows, and Audubon. Iowa. |
| 1,875,00 | ${ }^{6} 1$ J Jane 1,1882 | 63 | 2 | Sag Harbor and New York R. P. O.; Greenport and New York R. P. O. |
| 4, 907.84 | 12,2 |  | 2 | ${ }^{4}$ Showy on Boston and Marblehead. |
| 20,485,00 | 6 \% $14:$ July 17, 1882 | 111 | 3 | Connects at Marletta, Ga., with Chattanooga and Atlanta R. P. O. |
| 22, 086.00 | $12 ; 8$ July 1,1883 | 176 | 6 in. | Supplied by Centralia, Ill., and Cairo, Ill.. R. P. O., and by initial and terminal offlees. |
| 6, 710.72 | 12 i 2 July 1,1881 | 259 | 2 |  |
| 2,219.00 | 6 6: 2 , May 1,1882 | 37 | 2 | Philadelphia and Atlantic City R. P. O. |
| 13, 258. 68 | 12, 2 |  | 2 |  |
| 4, 274.00 | $6^{6} 8{ }^{\text {' July }} 1,1881$ | 107 | 2 | Enston and Hazleton R. P. O. ; Pottsville, Tamagua and Herndon R. P. O.; Williamsport and Port Clinton R. P.O. |
| 18,007.00 | 26: 6 July 1,1883 | 313 | 6 in. | Supplied by Blulta, Ill., and Hannibal, Mo., R. P. O. |
| 1,708. 98 | 0: 1 |  |  | ${ }^{\text {TCorered by Boston to Maynarl. }}$ |
| 6, 588.00 | $6^{1} 88$ Dec. 19, 1881 | 111 | 2 | Mpadville and Oil City R.P.O.; Salamanca and Kent 12. P. O. : Erie and Pittrburgh R. P. O. |
| 10,233. 60 | 12: 4 July 1,1880 | 285 |  | Condection at Means with Pittaburgb ayd Saint Louis R. P.O., and Pittsburgh and Cincinnati R. P.O. |
| 19.911.00 | $7{ }^{7} \mathbf{2 2}$ : A pr. 15, 1882 | 260 | 8 in. | Trains run from Salida connecting Denver, Pueblo and Leadville R. P. O., and Salida and Grand Junction R. P.O. |
| 5,522.00 | 12,6 July 1, 1881 | 132 | 2 | Harrisburgh and Martinslurgh R. P.O. |
| 4, 460.00 | $\begin{aligned} & \text { 6: } 2 \text { July } 18,1881 \\ & 7019 \text { P м } \quad 39 \end{aligned}$ |  | $2$ | Connects at Line Rock, Ala.; with Chattanooga and Memphis R. P. O. |

Table $\mathrm{C}^{c}$.-Statement of mail service performed in closed pouches upon railroads and

parts of railroads over which no railway post-offices run, in operation, fc.-Continued.


## Table Cc.-Slatement of mail servioe porformed in closed pouches upon railroads and


parts of railroads over which no railivay post-offices run, in operation, fc.-Continued.


Table Cc.-Statement of mail sercice performed in closed pouches upon railroads and

parts of railroads over which no railway post-offces run, in operation, fic.-Continued.


Table Ce.-Statemont of mail service performed in closed pouches upon railroads and

parts of railroads over which no railway post-offoes run, in operation, $\boldsymbol{f}$ c.-Coutinued.


Table Ce.-Statement of mail service performed in closed ponches upon railroads and

parls of railroads over which no railivay post-offices run, in operation, frc.-Continned.


Table Cc. -Statement of mail service performed in closed pouches apon railroads and

parts of railroads over which no railoay postoffices run, in operation, fo.-Continued.

|  |  | Date of lest readjustment. |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30, 135. 00 | $6!12$ | Dec. 1,1882 | Pounde. $72$ | 6 lu. | Supplied by Mayville, Dak., and Breckenridge, Minn., R. P.O. |
| 18,250.00 | 14 : 14 | Jaly 1,1881 | 68 |  | Binghamton and New York R.P.O. |
| 12,808.00 | 12:12 | July 1,1883 | 163 | 6 in. | Supplied by Milwaukee and Prairle du Chien, Wis, R P.O., and by Mazo Manie, Wis. |
| 18, 805. 04 | 6 \% 1 |  |  | 2 |  |
| 6,809.00 | 38¢ | July 1,1881 | 285 | 2 | Now York and Washington R. P. O.; New York and Pittaburgh R.P. O. ; New York and Phila. delphis R. P.O. |
| 11, 756. 28 | 12 L | July 1,1881 | 129 * | 2 |  |
| 13,484. 04 | 12 : 2 |  |  | 2 |  |
| 3,130.00 | 12 2 |  |  | 2 |  |
| 10,779. 72 | 12 2 |  |  | 2 |  |
| 6, 059.68 | 12 2 |  |  | 2 |  |
| 11,812. 62 | 10,1 |  |  | 2 |  |
| 20,313. 70 | 0 0 1 |  |  | 2 |  |
| 20, 313.70 | 6 11 |  |  | 2 | ${ }^{\text {I }}$ Shown on Providence and Cottage City. |
| 20,313. 60 | 6 \| 1 |  |  | 2 | IShown on Providence and Cottage City. |
| 10,672.70 | $1 \mathbf{1}_{1}{ }^{\prime}$ |  |  | 2 |  |
| 6, 228. 70 | 6 1 |  |  |  | ${ }^{2}$ Shown by Cottage City to Providence, R. 1. |
| 18, 686. 10 | 18 : 3 |  |  | 2 | *Shown by Cottage City to Providence, R. I. |
| 5,947. 00 | 6 1 |  |  | 2 |  |
| 5,133. 20 | 12 2 |  |  | 2 |  |
| 27, 024. 42 | 18 3 |  |  | 2 | ${ }^{2}$ Covered by Fall River and Providence. |
| 7, 198.00 | 12 \| 2 |  |  | 2 |  |
| 8,138,00 | 12 2 |  |  | 2 |  |
| 4,605.00 | 12 2 |  | ......... | 2 |  |
| 15, 903.00 | 18 3 |  |  | 2 |  |
| 5,947.00 | 6 1 |  |  |  | 4 Covered by Cottage City and Providence. |
| 443.89 | 64 | Nov. 1, 1882 | 38 | 2 |  |
| 4,288. 10 | 61 |  | .... | 2 |  |
| 28, 908. 68 | 12 2 |  |  | 2 | ${ }^{\text {S }}$ Shown on Boston and Nantucket. |
| 4,580.00 | 12 7 | July 1,1881 | 79 | $2$ | Now York and Washington R. P. O.; New York and Pittaburgh R. P. O.; New York and Phila. delphia R.Y.O.; New York and Point Pleasant |
| 24, 433.00 | $7 \quad 4$ | Feb. 12, 1883 | 102 | 6 in. | Connection at Ramal with San Antonio and Del |
| 10.710.00 |  |  |  |  | Rio. |
| 10,710.00 | 7; 13 | Aug. 10, 1881 | 108 | 6 in. | Connection at Malta with Denver and Leadville <br> R. P. O.; connection at Malta with Denver, |
|  |  |  |  |  | Pueblo and Leadville R.P.O |
| 23,550.00 | $12 \quad 12$ | July 1, 1888 | 89 | 6 in. | Sripplied by Burington and Conncil Blufr, Iowa, |
| 14,782.00 | 12:5 | July 1,1881 | 55 | 1 2 | R.P.O., and by Red Oak, Iown. New York and Pittoburgh R.P.O. |

Table Cc.-Statement of mail sorvice performed in closed pouches upon railroads and

parts of railroads over which no railioay post-offices run, in operation, fe. -Continued.


Table Cc .-Statemtent of mail service performed in closed pouohes upon railroade and

parts of railroads over which no railoay post-offices run, in operation, \&c .-Continued.


## Table Ce.-Statoment of mail servioe performed in closed pouches mpon railroads and

| Initial and terminal ata. tlons ranning east to west, north to south, and northwest to gonth. east. | $\frac{\text { 品 }}{\underline{E}}$ |  | Contract deoignation, termini of ronte. | Corporate title of com. pany. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Spring City and Jewett, Tenn. | 5 | 18021 | Spring City, Jowett, Tenn. | Tenneasee and Sequatchie Valley Ry. | 1200 |
| Stanwood and Tipton, Iow | 6 | 27013 | Stanwood, Tipton, Iowa .. | Chicago and Northwest- | 2.4 |
| Stapleton and Totten. ville, N. Y. | 2 | 0088 | Stapleton, Tottenville, N. Y. | Staten Island | 13.00 |
| State Centre and New. burgh, Iowa. | 6 | 27088 | Newburgh, State Centre, lowa. | Central Iowa | 20.88 |
| Steabeaville, Ohio, and Wheeling. W. Va. | 3 | 12005 | Steubenville, Ohio, Wheeling, $W$. Va. | Pitts., Wheel. and Kg. Div. P. C. and St.L. R.R. | 25 |
| Stewart Snnction Bebylon N. Y. | 2 | 6112 | Stewart Jnnction, Babylon N Y | Iong Inland . . . . . . . . . . . . | 20.50 |
| Stewarterille and Now; Harmony, Ind. | 5 | 22041 | Stewartiomile, New Har- | Peoria, Decatur and | 6.78 |
| Harmony, Ind. |  |  | mony, Ind. | Evansville K'y. |  |
| Saint Angastine and Tocoi, Fla. | 4 | 16004 | Saint Augustine, Tocul, Fla. | Saint John's R. R | 15.69 |
| Saint Clair and Lenox, | 9 | 24087 | Saint Clair, Richmond, | Michigan Central R. R.... | 1400 |
| Saint Clair Junction mal | 9 | 24049 | Saint Cla | Saint Clair R R............ | 8.12 |
| Saginaw, Mich. |  |  | inaw Mich. |  |  |
| Saint Louis and Florri. | 7 | 28031 | Saint Loais, Florrisant, | West End N. | 16.60 |
| Salnt Mary's and Minster, | 5 | 21082 | Saint Mary's, | Lake Erie and Western | 10.87 |
| Ohio |  |  | Ohio. |  |  |
| Stillwater and Hastings, | 0 | 20045 | Hastinge Stillwater, Minn | Chicago. Milwaukee and | 20.07 |
| Minn. <br> Stillwater and | 6 | 28008 | Minne | Saint Paul. <br> inneapolis and Saint | 8.20 |
| olis, Minn. |  | 280 | Minn. | Lanis. |  |
| Stillwater and Stillwater Janction. Minn. | 6 | 26027 | Stillwater Janction, Stillwater, Minn. | Chicago, St. Panl, Minn., | 3.25 |
| Strong and Farmington, | 1 | 20 | Farmington, Phillipa, Me. | Sandy Rive | 11.12 |
| Summit and Bernards. ville, N.J. | 2 | 7038 | Summit, Bornardaville, N. J. | Del., Lack. and W . | 14.72 |
| Summit City and Bradford, Pr. | 2 | 8122 | Sammit City, Bradford, Pa . | Buff, N. Y. and Phila | 7. 08 |
| Superior and Superior Junction Wis. | 6 | 25051 | Superior Junction, Superior Wis. | Chicago, St. Panl, Minn., and Omaha. | 62.75 |
| Snisun and Napa Junc. | 8 | 46008 | Saisun Cit5, Nape Jnnc- | Calif. Pacific R. R | 13.01 |
| Sutherlin. Va, and Mil. | 3 | 11018 | Sutherlin, Va., Milton, | Milton and Satherlin R.R. | 7 |
| Suwanee and Lawrenceville, Ga. | 4 | 15032 | Suwance, Lawrenceville, Ga. | Lawrenceville Branch R.R. | 9.90 |
| Table Rock and W ymore, Nebr. | 6 | 34020 | Table Rock, W ymore, Neb. | Burlington and Mo. River in Nebr. | 40.49 |
| Taftaville and Queohee, V . | 1 | 2013 | W. R. Janction, Wood. stock. | Woudstock R. R | 340 |
| Taftsvilleand Woodstock | 1 | 2013 | ..... do..................... |  | ( ${ }^{\text {I }}$ |
| Talbotton and Paschal, | 4 | 15033 | Talbotton, Paschal, | Talbotion, R. B | 7. 20 |
|  |  |  |  |  |  |
| Tallabassea and Saint Mark's, Fla | 4 | 18013 | Tallaharsee, Saint Mark'b, Fla. | Jacks. Pensa and Mobile | 21. 89 |
| Tarborough and Williamston, N. C. | 3 | 13020 | Tarboiongb, Williamston. N. C. | Albemarle and Raleigb R. R. | 33 |
| Tannton and Attlebor. ough, Masa. | 1 | 3043 | Attleborongh, Middleborollgh, Mass. | Old Colony R. R | 10.74 |
| Tauntonand Barrowaville, | 1 | 3043 |  | do | 6.25 |
| Mars. |  |  |  |  |  |
| Tannton, Mass., and Bos., Providence and New York R P. O . | 1 | 8051 | New Bedford and Fitch. burgh, Mass. | do | (2) |
| Tannton, Mass., and Bos. | 1 | 3051 |  |  | (3) |
| inn and Proviledce $R$. P.O. |  |  |  |  |  |
| Taunton Mass, and Boston and Wellfleet R. P. 0. | 1 | 3043 | Attleborongh, Middleborongh, Mas. | ......do ........... ......... | 11. 24 |

parts of railroads over whioh no rallway post-offices run, in operation, \&o.-Continued.


## Table Cc.-Statement of mail service performed in closed pouches upon railroads and

| Initial and terminal star tious running east to west, north to sonth, and northwest to south. east. | $\frac{\frac{d}{0}}{\frac{2}{x}}$ |  | Contract designation, termini of route. | Corporate title of company, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tuunton and Dighton Mass. | 1 | 3044 | South Braintree, Fall River. | Old Colony I. R | 5. 00 |
| Taunton and Fall River, | 1 | 3044 |  | do | 13.90 |
| Mass. <br> Taunton and Freetown, Mass. | 1 | 3051 | New Bedford, Fitehburgh, Mass. | do . . . . . . . . . . . . . . . . | 61.2 |
|  | 1 | 3039 | South BraintreeJunction, Mass., Newport, R. I. | do | 2. 05 |
| Taunton, Mans., and Lowell and Mansfield R.P.O. | 1 | 3051 | New Bedford, Fitchburgh, Mass. | do | (1) |
| Tannton and Mansfield, Mass. | 1 | 3051 | do | do | 10. 98 |
| Taunton and Middleboro, Mass. | 1 | 3043 | Attleboro, Midaleboro | do ...................... | (7) |
| Taunton and Myricksville, Mass. | 1 | 3051 | New Bedford, Fitohburgh. | do | ( ${ }^{3}$ |
| Taunton and North Dighton, Mass. | 1 | 3044 | South Braintree, Fall River. | do | 200 |
| Taunton and Norton, Mass. | 1 | 3051 | New Bedford, Fitchburgh. | do | 6.25 |
| Taunton Mass., and Providence, R.I. | 1 | 3051 | ...... do ...................... | do | (4) |
| Tannton and Somerset, Mase. | 1 | 3044 | South Braintree, Fall River. | . do | 8. 00 |
| Taylor's Falls and Wyoming, Minu. | 6 | 26033 | W yoming, Taylor's Falls, Himn. | Saint Paul and Dulath. | 21.14 |
| Tenino and Olympia, Wash. | 8 | 43003 | Olympia, Tenino... | Olympia and Chehallis Valley R. R. | 16. 05 |
| Terrebonne and Homma, La. | 4 | 30004 | Terrebonne, Houma, La .. | Morgan's La, and Tex. R. R. and S.S. Co. | 15, 38 |
| Terrebonne and Thibadeaux, La. | 4 | 30009 | Terrobonne, Thibadeaux. La. | do | 5.75 |
| Terrell and Guide, Tex.... | 7 | 31042 | Guide, Terrell, Tex ....... | Houston and 'T. C. Rw'y.. | 38. 53 |
| Theresa Junction and Clayton, N. Y. | 2 | 5115 | Theresa Junction, Clay. ton, N. Y. | Utica \& Bl'k River | 16. 23 |
| Thornton and Plymouth, N. H. | 1 | 1022 | Plymouth, North Woodstock. | Bos., Con. \& Mont. R. R | 900 |
| Tiverton, R. L., and Boston, Mass. | 1 | 3039 | South BraintreeJ Juction, Mass., Nowport, R. I. | Old Colony R. R | 48. 88 |
| Toledo and Findlay, Ohio. | 5 | 21091 | Toledo, Findlay, Ohio.... | Toledo and Indianapolis 14'5. | 44.72 |
| Topton and Kutztown, Pa. | 2 | 8082 | Topton, Kutztown, 1'3 | Phila \& Reading | 4.84 |
| Towanda and Barclay, Pa. | 2 | 8069 | Townnda, Barclay, Pa | Barclay .... | 17.19 |
| Traverse City and Walton, Mioh. | 9 | 24034 | Walton, Traverse City, Mieh. | Traverse City R. R ........ | 26.00 |
| Trenton and Bordentown, N.J. | 2 | 7046 | Bordentown, Trenton, N.J | Penna | 6.04 |
| Trenton Junction and Trenton, N.J. | 2 | 7044 | Trenton, Treaton Junction, N.J. | Phila, \& Reading .......... | 4.98 |

parts of railroads over which no railtway post-offices run. in operation, \&c.-Continued.

| -s.as jo soṭ | Number of round trips per week. |  | Date of last readjustment. |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3130 | 6 | 1 |  | Pounds. | 2 |  |
| 244.14 | 18 | 3 |  |  | 9 |  |
| 3,831/ 12 | 6 | 1 |  |  | 2 |  |
| 1,846, 70 | 6 | 1 |  |  | 2 |  |
| 13,684.36 | 12 | 2 |  |  | 2 | ${ }^{1}$ Shown on Taunton and Mansfield. |
| 13, 684. 86 | 12 | 2 |  |  | 2 |  |
| 14, 072. 48 | 12 | 2 |  |  | 2 | ${ }^{2}$ Covered by Tauton, Boston, and Wellfeet. |
| 3,831. 12 | 6 | 1 |  |  | 2 | ${ }^{3}$ Shown on Tamiton and Freetown. |
| 25.04 | 12 | 2 |  |  | 2 |  |
| $7,825.69$ $13,684.36$ | 12 | 2 |  |  | 2 | ${ }^{\text {ASh}}$ Show on Tanston mud Mansfleld. |
| 100.16 | 12 | 1 |  |  | 2 |  |
| 132.38 | 6 | 12 | July 1,1883 | 256 | 6 in | Supplied by Dulath and Saint Panl, Minn, R. P. 0 ., and by initial and terminal ollices. |
| 100.47 | 6 | 4 | July 1,1882 | 254 | 2 |  |
| 95. 96 | 6 | 4 | July 1,1882 | 108 | 2 | Connects at Terrebonne, La., with New Orleans and Alesandria 1. P, O. and New Orleans and Honston R. P. O. |
| 35.99 | 6 | 2 | Jnly 11882 | 183 | 2 | Connects at Terrebonne, La., with New Orleans and Alexandria R. P. O. and Now Orleans and Honston R. P.O. |
| 241.19 | 6 | 8 | Jan. 15, 1882 | 39 | 6 fin. | Connection at Guide with Denison and Honston R. P. O.; connection at Guide with Guide and Waxahachie R.R.; connection at Terrell with Texarkana and El Paso R. P. O. ; connection at Kaufman with Dallas and Kaufman R. R. |
| 10,179, 00 | 12 | 6 | July 1,1881 | 211 | 2 | Ogdensburg and Utica R.P.O. |
| 5, 684.00 | 6 | 1 |  |  | 2 |  |
| 61, 172.72 | 12 | 2 |  |  | 2 |  |
| 2. 146. 56 | 6 | 1 |  |  |  | Connection at Toledo with Baflalo and Toledo, Detroit and Toledo, Elyria and Toledo, Toledo and Bash. Toledo and Chicago, Toledo and Cincinnati, Toledo and Columbons, Toledo and La Fayetto, Toledo, Delphosand Cincinnati, Toledo and Mansfield, 'Toledo and Elkhart, and Toleda and Marietta R. P. O's ; and at North Balth. more with Grafton and Chicago K. P. O., and at Findlay with Sandusky and Wheeling R. P, O. and route No. 21021 , Cary to Findlay (no R. P. O.); eatablished June 4, 1883. |
| 5, 185,00 | 21 | 2 | July 1,1881 | 129 | ${ }_{2}$ | Allentown and Harrisburgb R. P.O. |
| 5,363, 00 | 6 | 2 | July 1, 1881 | 44 | 2 | Easton and Elmira R. P. O.; Towanda and Bernice R. P. O. |
| 40,690. 00 | 15 | 25 | Jaly 1, 1883 | 490 | 3 |  |
| 5,653.00 | 18 | 5 | July 1,1881 | 287 | 2 | South Amboy and Phlladelphla R.P.O.; New York and Washington R. P.O.; New York and Pittsburgh R. P. O.; New York and Philadelphin R. P.O. |
| 2,463.00 | 12 | 3 | July 1,1881 | 69 | 2 | New York and Washington R. P. O.; New York and Pittsburgh R. F, O. New York and Philadelphia R P, O.; Belvidere and Philadelphia R.P.O. |

Table Ce.-Statement of mail service performed in olosed pouches upon railroads and

| Initial and Corminal statious running east to west, north to south, and northwest to south. east. | $\begin{aligned} & \text { 㫽 } \\ & \frac{0}{3} \\ & \hline 1 \end{aligned}$ |  | Contract designation, termini of roate. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Troy and Albany, N. Y.... | 2 | 6108 | Albany, Troy, N | N. Y. C. and H. R. R. | 7.37 |
| Troy and Albany Junction, N. Y. | 2 | 6020 | $\begin{aligned} & \text { Albany Junction, Troy, } \\ & \text { N. Y. } \end{aligned}$ | Del. and Bud Canal Co... | 6.20 |
| Troy and Schenectads, N. | 2 | 6012 | Troy, Soheneclady, N. Y.. | N. Y.C. and II. R .......... | 2200 |
| Turdor and Aurora, Ill | 6 | 23071 | Aurora, Turner, Il | Chicago, Barlington and Quincy. | 14.39 |
| Turner's Falls and Boston and Troy R. P.O. | 1 | 3053 | Greentleld, Tarner's Falls, Мавя. | Fltehburgh R. R............ | (4) |
| Turner's Falls aud Green. field, Mass. | 1 | 3053 | . . do | do | 4.37 |
| Turner's Falls and Nowport Spring R.P. O. | 1 | 3053 | . do | . do | (*) |
| Two Rivers and Manitowoc, Wis. | 8 | 25018 | Muwankee, Two Rivers, Wis. | Milwaukee, LakeShore \& Western. | 9.60 |
| Union City and Titusville, Pa . | 2 | 8088 | Union City, Tituspille, Pa. | Buff, Pitts. and WYest'n... | 14. 10 |
| Unirersity Station to Chapel Hill, N. C. | 3 | 13018 | University Station, Chapel Hill, N. C. | State Cniversity | 10 |
| Valley Stream and Ocean. us, N. Y. | 2 | 6100 | Fallev Stream, Oceanus, N. $\mathbf{Y}$. | Long Island ................ | 830 |
| Valparaiso and Lincoln, Nebr. | $\theta$ | 34014 | Valparaiso, Lincoln, Nobr. | Omaha \& Republican Valley. | 20.30 |
| Varna and Lacon, Ill. . . . . | $\theta$ | 23074 | Varna, Lacon, Ill........... | Chicago \& Alton........... | 10.70 |
| Victoris Tenn., and Bridgeport, Ala. | 5 | 19012 | Victoria Tenn., Bridgeport, Als. | Nashville, Cbattanooga \& St. Louls R'y. | 12.62 |
| Vincennes, Ind., and Saint Francisville, Ill. | 0 | 23037 | Vinoennes, Ind., Saint Francisville, III. | Wabash, St. Louls \& $\mathrm{Pa}-$ citte. | 12.70 |
| Vineyard Havon and Boston, Mass. | 1 | 3051 | New Bedford, Fitchbargh, Mase. | Old Colony R. R ............ | 21. 52 |
|  | 1 | 3044 | South Braintree, Fall River, Mese. | do | (5) |
| Vinita and Tulsa, Ind. Ter. | 7 | 32002 | Vinita, Talsa, Ind. Ter ... | Stu L. and San Fran. R'Y... | 68.34 |
| Visalia and Goshen, Cal | 8 | 48018 | Vigalia, Goshen, Cal (n. o). | Visalia Railroad ........... | 7.33 |
| Volcano Junctiou and Volcano, W. Va. | 3 | 12004 | Volcano Junction, Voicano, W. Fa. | Lanrel Fork \& Sand Hill R. $R$. |  |
| Volusia and Leosburgh, Fle. | 4 | 18008 | Volusia, Leesburgh, Fla .. | St. John's \& Lake Eustif R. R. | 54.75 |
| Waco and Gatesville, Tex. | 7 | 31025 | Texarkana, Ark., Gatesvile, Tex. | Texas and St. Louis Rw's. | 45. 75 |
| Wall Lake and Holstoin, Iowa. | 6 | 27050 | Wall Lake, Sac City, Iowa. | Chicago \& North western.. | 13.88 |
|  |  | 27089 | Sac City Halstein, Iowa. . | Chicago \& Northwestern.. | 8243 |
| Waltham and Watertown, Mess. | 1 | 3072 | Boston. Waltham. ........ | Fitchburg R. R............ | 3.00 |
| Warner and Lyles........ | 5 | 19023 | Lylea, Warner Furnace, Tena. | Not given.................... | 1. 50 |
| Weruer, R. I., to Boston, Providence, and New Fork R. P. O. | 1 | 4004 | Providence and Bristol ... | Prov., Warren \& Bristol R.K. | ( ${ }^{(1)}$ |

parts of railroads over which no railway post-offices run, in operation, fo.-Continued.

|  |  |  | Date of last readjustment. |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28,742.00 | 15 | ${ }^{1} 197$ | July 1,1881 | Pounds. $8,289$ | 20 | Albany and New York R. P.O. Albany and Rochester R. P. O.; Albany and Binghamton R. P. O.; New York and Chicago R. P. O.; Rouse's Point and Albany R. P. O.; Boston and Albany R. P. O.; Boston and Troy R. P. O.; Rutland and Troy R. P. O. |
| 7,738,00 | 24 | ( ${ }^{7}$ | July 1, 1881 | 61 |  | Including sacks. <br> Albany and New York R. P. O.: Albany and Roohester R. P. O.; Albany and Binghamton R. P. O. New York and Cbiengo R. P, O;; Rouse's Point and Albany R. P. O.; Rutland and Troy R. P. O.; Boston and Troy R. P, O.; Boston and Albany R. P.O. <br> ${ }^{2}$ No mail. |
| -28, 028.00 | 24. 50 | 384 | July 1, 1881 | 6, 412 | 20 | New York and Chicago R. P. O.; Rouse's Point and Albany R. P. O.; Albauy and Rocbester 18. P. O.; Rutland and Troy I. P.O.; Bostou and Troy R. P. O. <br> ${ }^{3}$ Including sacks. |
| 28,016.00 | 12 | 14 | July 1,1883 | 148 | 6 | Supplied by Chicago and Streator, I11., R.P.O., and by Aurora, IlL. |
| 5,471:21 | 12 | 2 |  |  | 2 | ${ }^{4}$ Covered by Turuer's Falls and Greentieid. |
| 5, 471.24 | 12 | 2 |  |  | 2 |  |
| $5,471,24$ | 12 | 2 |  |  | 2 |  |
| 19, 019.00 | 12 | 8 | July 1, 1883 | ], 395 | 6 in. | Supplied by Summit Lake and Milwaukee, Wis., R.P.O., amd by Manitowoc, Wis. |
| 4, 400, 00 | 6 | 5 | Joly 1,1281 | 60 | 2 | Willinmsport and Erie R. P. O.; Dunkirk and Titusvile R. P.O. |
| 12, 520.00 | 6 | a | Tuly 24, 1882 | 105 | 2 | Connects with the Goldsborough and Greensborough R. P. O. |
| 5,304.00 | 12 | 7 | July 1,1881 | 74 | 2 | Sag Harbor and New York R. P.O. |
| -25,416, 00 | 12 | 8 | Juty 1, 1881 | 102 | 6 in. | Supplied by Omaha and Stromburgb, Nebr., R. P. O., and by initial and terminal offices. |
| 13, 296.00 | 12 | 8 | July 1, 1883 | 66 | 6 in. | Suppitied by Dwight and Washington, Ill., R. P. O. |
| 12,242. 88 | 6 | 1 | July 1,1880 | 87 |  | Connection at liridgeport with Nashville and Chattanoogo and Chattanooga and Memphis R. P. O. |
| 15, 000, 00 | 12 | 8 | July 1,1883 | 209 | 6 in. | Supplied by Danville and Cairo, IIL, T. P. O. |
| 3, 471. 52 | 6 | 1 |  |  | 2 |  |
| 14,554. 50 | 6 | 1 |  |  | 2 | ${ }^{5}$ Shown on Bostou and Taunton. |
| 39, 776. 00 | 6 | 16 |  |  | 6 in, | Connection at Vinita with Hannibal and Denison R. P.O.; connection at Vinita with Pierce Clty and Vinita R. P, O. |
| 10,701.00 | 14 | $4$ | July 1,1882 | 243 | 2 |  |
| 6, 260.00 | 12 | 2 | July 1, 1881 | 79 | 2 | Connects with the Grafton and Parkersburgh 1. P.O. |
| $34,273.00$ | 6 | 24 | Fob, 8, 1881 | 144 | 4 | Connects at Volusia. Fla, with Jacksonville and Enterprise River R. P. O. |
| 28, 640.00 | 6 | 24 | July 1,1881 | 378 | 8 in. | Connection at Waco with Texarkana and Waco R. P. O.: conmection at Waco with Denisouand Taylor R. P. O. ; connection at Wreo with Bremond and Cisco R. I. O. ; connection at McGregor with Fort Worth and Galveston R. I, O. |
| 37, 797.00 | 12 | 16 | Jnly 1,1883 | 325 | 1 | Supplied by Maple River and Mapleton, Iowa, R. P,O. |
| 1,878,00 | 6 6 | i | Jaly 1, 1883 | 88 | 2 |  |
| 393.00 $.5,047.00$ | 6 6 | 1 |  |  | 2 | No conucetion with R. P, O. Connection at Lyles with route from Dickson to Moore'n (i. oc). Eatablished February 1, 1883. <br> ${ }^{\text {e }}$ Covered by Providence and Warren. |

Table Ce.-Statement of mall sorvice performed in closed pouches upon railroade and

| Initial and terminal atations running east to west, north to south, and north west to south. east. | 号 |  | Contract designation, termini of route. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Warren and Bristol, R. I | 1 | 4004 | Providence, B | Prov., Werren \& Bris'l R. R | 4.89 |
| Warren R. L, and Fall River, Mass. | 1 | 4005 | Warren, Fall River | Fall River, Warren \& Prorldence $\mathbf{R}$. $\mathbf{R}$. | (1) |
| Warren, R. I., Provi. deace, and New Londor R. P. 0 . | 1 | 4004 | Providence, Bristol | Prov. Warren \& Bristol R. $\mathbf{R}$ | (1) |
| Warrenton and Warrenton Junction, $\nabla$ a | 3 |  | Owl Run, Warrenton, Va.. | Var Midland R. R |  |
| Warwickand Yuma, Kana. | 7 | 33027 | Yama ( B . o.), Warซick (n. o.). Kana | Cent. Boh. U. P. R. R | 30.86 |
| Warhington and Barnett, Ga | 4 | 15008 | Weshington, Barmeti, Ga | Georgta R R | 18. 56 |
| Weshington and Green. leaf, Kans. | 7 | 33021 | Watervile, Washington, Kans. | Cent. Bch. U. P. R. R | 7.12 |
| Washingten and Hope, Ark. | 7 | 29009 | Washington, Hope, Ark .. | Wash. \& Hope Rw | 10.34 |
| Washington Junction (n. o.), and Petersbargh. | 5 | 22020 | Washington Junction ( n . o.), Petersburgh, Ind. | Indianapolis and Evans. rille Rw'y. | 16.30 |
| Washington and Waynes. borough, Pa. | 2 | 8114 | Washington, Waynesbargb, Pa | Waynor \& | 28.87 |
| Watertown and Sacketts Harbor, N. Y. | 2 | 6089 | Watertown, Sackette Harbor, N. Y. | Utica d Bl't River | 12.51 |
| Wankon Jupction, and Warkon. Iowa | 6 | 27040 | Wankon Jupction, Wankon, Iowa | Chicago, Milwankee \& St. Paul. | 22.92 |
| Webb City and Joplin, Mo. | 7 | 33008 | Kapsas Cit5, Webb City, Mo. | K. C., F't S. \& G. Rw'y .... | 6.50 |
| Webster, Mass, Boston, and HopeJnnotionR.P.U | 1 | 3052 | E. Thompson, Southbridge | N. Fork \& N. Kng. R. R. | 6. 03 |
| Webster and Globe Vil. lage. Mass. | 1 | 3052 | E. Thompson, Southbridge | N. York \& N. Eng. R. R... | (3) |
| Wobsterand Soathbridge, Mase | 1 | 3052 | E. Thompson, Southbridge | N. Fork \& N. Eng. R. R... | 17.88 |
| Wellington and Hunne well, Kana. | 7 | 33005 | Cherryrale, Hannewell, Kana. | K. C., Law. \& S. K. Rw'y... | 18.22 |
| Wellington and Cissna Park, 11 . | 0 | 23080 | Wellington, Cisana Park, Ill. | Chicago \& Eastern IIIInois. | 12.84 |
| West Brownsville and Union | 2 | 8140 | Went Brownstille, Union Town $\mathrm{Pa}_{2}$ | Penn...... | 18. 54 |
| West Janction and East Junction, N.J. | 2 | 7055 | EastJanction, West Junction, N.J. | N. Y., In, E. ${ }_{\text {d }}$ | 9.98 |
| Went Thornton, N. H., | 1 | 1022 | Plymonth, No. Woodetock | Boe., Con. \& Mont. R. R... | 13.50 |
| Lancaster and Boston R. P. O. |  |  |  |  |  |
| W. R Junction and Wood. stock. Vt. | 1 | 2013 | W. R.Jancton, Woodstock | Woodstock K. R | 14.44 |
| W. R Junction and Que. | 1 | 2013 | do | .....do ..................... | 7.69 |
| chee, $\mathrm{V} t$. <br> W. R Junction and I'afts. | 1 | 2013 | do |  | 04 |
| ville, $\nabla t$. | 1 | 2013 | do |  | - |
| Wetumpla and Elmore, | 4 | 17024 | Wetumpka, Elmore, Als.. | So, and No. Ala R. R....... | 6.81 |
| Whlte Haven and Upper | 2 | 8097 | White Haven, Upper Is- | Cont. R. R. of N. | 9. 85 |
| Lehigh, Pa . |  |  | high, Pa . |  |  |
| Whitesborongh and Gainesville, Tex. | 7 | 31022 | Denison City, Gainerville, Tex. | Missouri Pacific Rw'y .... | 15. 21 |
| Whitestone and Long Is). and City, N. Y. | 2 | 6094 | Long Island City, White. stone, N. Y. | Long Island | 12.00 |
| Whiting and Bepton, Ala. | 4 | 17028 | Whitington, Bepton, Ala.. | Lonis. and Nash. R. R | 29. 76 |
| Wilkesbarre and Wana. mie, $\mathrm{Pa}_{\mathrm{a}}$. | 2 | 8101 | Wilkesbarre, Wangmie, Pa . | Central R.R. of N. J....... | 11.35 |
| Willamstown and Millersbnrgh, Pa | 2 | 8106 | Millersbargh, Willams. town, Pa . | Northern Central......... | 21.04 |
| Wilmot and Millbank, Dak. |  | 135009 | Millbank, Wilmot, Dak | Chicago, Milwarkee and Salnt Panl. | 17.03 |

parts of railroads over which no railvay post-oflces run, in operation, fo-Continued.

|  | Number of round trips per week. |  | Date of last readjustment. |  |  | Remarlss, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $6,122,28$ | 12 | 2 |  | Pounds. | 2 |  |
| $6,298.70$ $5,947.00$ | 6 6 | 1 |  |  | 2 | 'Shown by Cottage City to Providence, R. I ${ }^{2}$ Covered by Providence and Warren. |
| 150.44 | 20 | 6 | July 1,1881 | 12, 094 | 2 |  |
| 192.94 | 6 | 19 | July 1,1881 | 117 | 618. | Connects with the Washtugton and Charlotte R. P.O. |
| 135, 48 | 7 | 6 | Jnly 1,1880 | 129 | 2 | Connection at Ynma with Atchison and Lenora R. P. O. |
| 44.51 | 6 | 7 | Jaly 1,1881 | 1,621 | 6 in . | Connects at Barnett, Ga., with Augusta and Atlanta R. P. O. <br> Connection at Greenlenf with Atchison and |
| 129,45 | 12 | 10 | Sept. 1,1881 | 166 | 6 in. | Lenora R. P. O. |
| 3, 879,40 | 6 | 2 | Feb. 15, 1883 | 148 |  | Connection at Hope with Saint Lonis and Texatkana R. P. O. <br> Comnection at Washington, Junction with Cincinnati and Saint Lonis E. P. O.; route established |
| 18,077.00 | 12 | 10 | July 1,1881 | 355 | 2 | February 15, 1883. <br> Pittshnrg and Washington R.P. O., Washington |
| 78, 06 | 19 | 4 | July 1,1881 | 198 | 2 | and Wheeling R. P, O. P P O , |
| 143,48 | 6 | 8 | July 1,1883 | 166 | 6 in. | Ogdensburgh and Rome R. P. O., and Ogdensburgh and Utica R.P.O. |
| 45. 99 | 7 | 4 | July 1,1881 | 1,745 |  | Supplied by La Crosse, Wis. and Dubuque, Iowa, R. P. O. |
| 4, 275. 58 | 6 | 1 |  |  | 2 | Connection at Joplin with Kansas City and Joplin R. P. O. ; connectionat Joplin with Kansas City, Pleasant Hill, and Joplin R. P. O. ; comnection at Joplin with Girard and Galena R. P.O. |
| 11,242.96 | 6 | 1 |  |  | 2 |  |
| 31, 252, 96 | 6 | 1 |  |  | 2 | M Covernd by Webster, Mras., to Son |
| $13,301.00$ | 7 | 12 | Jnly 1,1881 | 030 | 6 in. |  |
| 8,038,00 | 6 | 16 | July 1,1883 | 81 | 6 in. | Connection at Wellington with Kansas City and Harper R. P. O. |
| 5 784, 00 | 6 | 8 | Jun. 1,1888 | 275 | 2 | Supplied by Chicago, III., Terre Hante, Ind., R. P.O., and by Wellington, Ill. |
| $3,114.00$ | 6 | 4 | Aug. 7, 1882 | 25 | 2 | Pittsburgh and Fairchance R. P. O., Pittsburgh and Weat Brownaville R. P.O. |
| 8, 450,00 | 6 | 4 |  |  | 2 | Now covered by New York and Dunkirk R, P.O., and Port Jarvis and New York R. P, Q. |
| 18,078.88 | 12 | 2 |  |  | 2 |  |
| 9.502. 68 | 12 | 9 |  |  | 2 |  |
| 13, 829, 08 | 12 | 2 |  |  | 2 |  |
| 9.942 .14 | 14 | 6 | July 1, 1880 | 121 | 2 | Connects at Elmore, Ala., with Decatar and Montgomery R. P.O. |
| $13,073.00$ | 6 | 2 | July 1,1881 | 89 | 2 | Easton and Elmira R. P. O. |
| 11, 103.00 | 7 | 29 | July 1,1881 | 1,486 | 8 fm | Connection at Whitesborongh with Denison and Taylor R. P. O. ; connection at Whitesborough with Texarkana, Whitesborough and Fort Worth R. P, O. |
| 7,488. 00 | 12 | 27 | Joly 1,1881 | 469 | 8 | Greenport and New York R. P. O.; Port Jefferson and Long Island City R. P. O.; Sag Harbor and New York R. P. O. |
| IR 620.00 | 6 | 2 | Dec, 15, 1881 | 167 | 2 | Connects at Whiting, Ala., with Montgomery and New Orleans R. P. O., and Whiting and Pensacola R. P.O. |
| $3,604.00$ | 6 | 3 | July 1,1881 | 43 | 2 | Easton and Elmira R. P. O. |
| 11,094.00 | 10. 14 | 10 | July 1,1881 | 186 | 2 | Lock Haven and Harrisborgh R. P. O. |
| 10,600. 00 | 6 | 2 | Jnly 1, 1882 | 109 | 6 ln. | Sapplied by Millbank, Dak. |

Table Cc.-Statoment of mail service performed in olosed pouches upon railroads and

| Initial and terminal stations rumning eant to west, north to south, and northwest to southcast. | 号 |  | Contract designation, termini of routo. | Corporate title of company. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wilton Junction and Mas* catine, Iowa. | 6 | 27000 | Wilton Junction, Mubcatine, Iowa. | Chicago, Rock Island and Pacilic. | 12. 73 |
| Winobester and Woburn, Masa. | 1 | 3018 | Winchester, Wobarn..... | Boaton and Lowell R. R., | ( ${ }^{\text {a }}$ |
| Winffeld and Martinsburgh, Iowa. | 6 | 27082 | Winfield, Martusiburgh, Iowa. | Burlington and Western.. | \$7. 67 |
| Winifrede Junetion and Winifrede, W. Va. | 3 | 12008 | Winifrede Junction and Winifrede, W, Va | Winifrede R. |  |
| Winneconne and Nepeuskun, Wis. | 6 | 25007 | Nepeuskun, Winneconne, Wis. | Chicago, Milwankee and Saint Paul. | 14.39 |
| Winooski to Salnt Albans, Vt, and Boston R. P.O. | 1 | $\begin{aligned} & 2001 \\ & 2001 \end{aligned}$ | $\underset{\substack{\text { Burlington, Rouse's Point, } \\ \text { VL }}}{\text { Bit }}$ | Central Vermont R. R. ... | 5.00 |
| Woburn, Mass., Boston, | 1 | 3018 | Winchester, Woburn, Mass | Boston and Lowell R. R | C |
| Nasb, and Keene R. P.O. Woodbury and Penu's Grove, N.J. | 2 | 7039 | Woodbury, Penn's Grove, N.J. | Dolawaro Rive | 20.48 |
| Woodman and Fennimore, Wis. | 6 | 25025 | Galena, III., Woodman, Wis aru | Chicago and North Weat(rm. | 16.12 |
| Woodstock. N. H., Lanc. and Bos. 1. P. O. | 1 | 1022 | Plytroath, North Woodstock, N. H. | Bos., Con. \& Mont. R. R.- | (3) |
| Woodstock and Plymouth, | 1 | 1022 |  |  | 16.50 |
| Woodrille and Beaumont, | 7 | 3129 | Beaumont, Woodville, Tex | Sabine and E. Te | 35.75 |
| Woodville, Miss., and Ba - | 4 | 30007 | Woodville, Miss, Bayou | cat | 28.83 |
| you Sara, La. |  |  | Sara, Ia. |  |  |
| Zombrota and Rochester, Minn. | 6 | 26017 | Rochester, Zumbrota, Minn. | Winowa and Saint Peter | 26.42 |

parts of railroads over which no railioay post offices run, in operation, fc.-Continned.

|  |  |  | Date of last readjustment. | A verage weight of raail whole distance daily. |  | Remarks, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $25,038.00$ 1.395 .98 | 12 6 | 8 1 | Apr.16, 1883 | $\begin{array}{r} \text { Pounds. } \\ 367 \end{array}$ | 1 | Supplied by Davenport, Iowa, and Cameron, Mo., R. P. O. ; by Cbicago, Ill, and West Liberty Iowa, R. P. O., and by Muscatine, Iowa. ${ }^{1}$ Covered by Boston to Woburn. |
| 29, 84, 00 | 6 | 16 | Pay not fixed. |  | 6 | Supplied by initial and terminal offices and by Brighton, Iowa. |
| 5, 008.00 | 12 | 2 | Aug. 1, 1882 | 17 | 2 | Connects with the Clif. Forge and Hunting.R.P.O. |
| 8,945.00 | 6 | 6 | July 1,1883 | 185 | 8 in. | Supplied by Osikoshand Milwankee, Wis., R. P.O. |
| $3,180.00$ | 6 | 1 | July 1, 1881 | 3,516 | 2 |  |
| 2,791. 96 | 12 | 2 |  |  | 2 | ${ }^{2}$ Covered by Boston to Woburn. |
| 15,922, 00 | 15 | 5 | July 1, 1881 | 138 | 2 | Philadelphia and Cape May R. P. O. Philadelphia and Bridgeton R. F. O.; Philadelphia and Salem R. P.O. |
| 20,182 00 | 12 | 8 | Jnly 1,1883 | 556 | 6 , in. | Supplied by Milwankee and Lancaster, Wis., R. P.O. |
| 10, 328 00 | 6 | 1 |  |  | 2 | ${ }^{3}$ Covered by Woodstock to Plymouth. |
| 10,328. 00 | 6 | 1 |  |  | 2 |  |
| $3,490.00$ | 6 | 20 | July 1, 1882 | 102 | 6 in. | Connection at Beaumont with New Orleans and Houston R. P.O. |
| 17, 777,00 | 6 | 4 | July 25,1882 | 59 | 2 | Connects at Bayou Sara, La., with Vicksburgh and New Orleans River R. P. O. |
| 33, 078.00 | 12 | 24 | July 1, 1888 | 142 | 1 | Supplied by Wizona and Tracy, Minn., R. P. O., and by initial and terminal offices. |

TABLE $D^{d}$.-Comparative statement of the railiay mail service, 1830 to 1883.

| Fiscal year ending June 30 | Miles of railroad in the United States. | Miles of ruilroad upon which mail was carried. | Miles of annual trans portation of mail by railroads. | Annnal cost of rail. rond mail transportation. | Average aunual cost permile of railroad mall trans. portation. | Number of employés of rail way mail serv. ice. | Annual expendifure for all ems. ployes of the railway mall service. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1830. | 29 |  |  |  |  |  |  |
| 1831.. | 95 |  |  |  |  |  |  |
| 1832 | 220 |  |  |  |  |  |  |
| 1833. | 380 |  |  |  |  |  |  |
| 1834. | 633 | 78 |  |  |  |  |  |
| 1835. | 1,098 |  |  |  |  |  |  |
| 1836 | 1,273 |  | ${ }^{\text {'1 }} 1,878,296$ |  |  |  |  |
| 1837 | 1,497 | 974 | ${ }^{\text {d }}$ 1,793, 024 | *307, 444 | \$0 17.14 |  |  |
| 1838. | 1,913 |  | *2, 413,090 | -410,488 | 17.01 |  |  |
| 1839. | 2,302 |  | *3, 396, 055 | *520, 602 | 15. 32 |  |  |
| 1840 | $\frac{2}{3}, 818$ |  | -3, 889, 053 | -595, 353 | 15, 30 |  |  |
| 1841 | 3, 535 |  | *3, 946,450 | *585, 848 | 14. 81 |  |  |
| 1842 | 4,026 | 3,091 | -4, 424, 262 | 432,568 | 9.77 |  | \$892,987 |
| 1848 | 4, 185 |  | ${ }^{5} 5,092,402$ | ${ }^{*} 733,687$ | 12.88 |  | 128, 905 |
| 1844 | 4,377 | 3,714 | *5, 747, 355 | 531,752 | 1. 25 |  | +29, 744 |
| 1845. | 4,633 |  | *9, 484, 582 | - 8433,430 | 13.06 | 43 | 137, 513 |
| 1846. | 4,930 | 4,092 | *7, 781, 828 | *870, 570 | 11.18 |  | 142,406 |
| 1847. | 5,598 | 4, 402 | 4, 170,409 | 597, 475 | 14.32 | 186 | 14.35\% |
| 1848 | 5,996 | 4,735 | 4, 327, 400 | 584, 192 | 13.49 |  | 754, 063 |
| 1849 | 7,265 | 6,497 | 4,861, 177 | 635,740 | 13.07 |  | 361,512 |
| 1850 | 9,021 | 6. 880 | $6,524,508$ | 818,227 | 12.54 |  | \$107, 042 |
| 1851 | 10,082 | 8,255 | $8,364,503$ | 985, 019 | 11.7 | 148 | -145, 897 |
| 1852 | 12,908 | 10,146 | 11,082, 768 | 1,275, 520 | 11. 50 | 185 | 3196,936 |
| 1853 | 15,360 | 12, 415 | 12, 986, 705 | 1, 601,329 | 12, 83 | 285 | 176.722 |
| 1854 | 16,720 | 14,440 | 15,483, 389 | $\frac{1}{2}, 758,610$ | II. 39 | 257 | 197,090 |
| 1855 | 18, 374 | 18,333 | 19, 202, 469 | 2, 078, 089 | 10.79 | 348 | 254, 498 |
| 1856 | 22,016 | 20, 323 | 21, 809, 296 | 2,310, 389 | 10.59 | 394 | 287,187 |
| 1857 | 24,503 | 22, 830 | $24,267,944$ | 2,550,847 | 10.54 | 451 | 339,398 |
| 1858 | 26, 968 | 21,491 | $25,768,459$ | 2, 828,301 | 10.97 | 491 | 302,739 |
| 1859 | 28,789 | 26,010 | $27,268,384$ | 3, 243, 974 | 11.90 | 548 | 429, 175 |
| 1860 | 30, 635 | 27,120 | 27,653,749 | 3,340, 002 | 12.11 | 582 | 405, 819 |
| 1861 | 31, 286 | 122, 018 | 123,116, 823 | $(2,543,709$ | 11.00 | 1427 | 1314, 179 |
| 1862 | 33, 170 | 121,338 | +22.777, 219 | 12, 408, 115 | 10.96 | 1474 | +295,823 |
| 1863 | 33,908 | 122,152 | $122,871,558$ | $12,538,517$ | 11.09 | \$525 | 1324, 524 |
| 1864 | 35, 085 | 122, 616 | 423, 301, 242 | $12,567,044$ | 11.01 | 1572 | +852, 701 |
| 1805 | 36,801 | 123,401 | 124, 087, 508 | 12, 707, 421 | 11.23 | 1612 | \$342,071 |
| 1866 | :19, 450 | 32, 092 | $30,603,467$ | 3, 391, 592 | 11.08 | 702 | 542,401 |
| 1867 | 42,229 | 34, 015 | 32, 4:17,940 | 3, 812, 600 | 11.75 | 827 | 729,680 |
| 1868 | 42, 229 | 36,018 | 34, 880, 178 | 4, 177, 126 | 11.97 | 905 | 839,975 |
| 1869. | 46, 844 | 39,507 | 41, 399, 284 | $4,723,680$ | 11.41 | 1, 129 | 973, 560 |
| 1870 | 52, 914 | 43, 727 | 47,551, 970 | $5.129,901$ | 10.78 | 1,106 | $1,109,140$ |
| 1871. | 60, 283 | 49,834 | 65, 557, 048 | $5,724,979$ | 10.30 | 1,382 | 1, 441, 020 |
| 1872. | 66, 171 | 57, 911 | $62,491,749$ | 6,502,771 | 10,40 | 1,647 | 1,709, 546 |
| 1873 | 70,278 | 63,457 | $65,621,445$ | 7, 257, 196 | 11.05 | 1,895 | 1,958,876 |
| 1874 | 72, 383 | 67, 784 | $72,460,545$ | $8,580,663$ | 11. 85 | 2, 175 | 2,186,330 |
| 1875 | 74,096 | 70, 08] | $75,154,910$ | 9, 216, 518 | 12.26 | 2,242 | 2, 410,490 |
| 1876 | 76,808 | 72, 348 | $77,741,172$ | $9,543,134$ | 12. 27 | 2, 415 | $\frac{2}{2}, 504,140$ |
| 1877 | 79, 089 | 74, 546 | $85,358,710$ | 9,053, 936 | 10. 60 | 2, 500 | 2, 484,846 |
| 1878 | 81,776 | 77, 120 | 92, 120, 305 | 0, 566, 595 | 10. 38 | 9,608 | 2, 579, 013 |
| 1879 | 86,497 | 79,901 | 93, 092, 902 | 9,792,689 | 10. 51 | 2,609 | 2, 604,890 |
| 1880 | 95, 671 | 85,320 | 96, 497, 463 | 10,648,986 | 11.08 | 2,946 | 2, 8500,980 |
| 1881 | 104,813 | 91,569 | 103, 521,1229 | 11, 963, 117 | 11. 55 | 8, 177 | 3,108 801 |
| 1882 | 113, 329 | 100, 563 | 113, 005, 318 | 13, 127, 715 | 11. 61 | 3,570 | 3,486,779 |
| 1883. | (\%) | 1)9,827 | 128,891,111 | 13,887,800 | 10.77 | 3,855 | 3, 688, 032 |

[^13]Table Ee．－Statentent of mail distributed en route on the cars by railway postal clerks dur－ ing the fiscal year ended June 30， 1883.

| Division． |  |  |  |  | 星牟 <br> 宝首 농혈 क． 5昌思总品名最最 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First | 5，916， 401 | 236， 658,440 | 719，844 | 107，876， 600 | 344，635， 040 | 1，206，453 | 63， 714 |
| Second | 7，557， 816 | 302，312， 640 | 1，162， 687 | 174，403， 050 | 476，715， 690 | 2，290， 531 | 104， 324 |
| Third | 2， 822,588 | 112， 802,640 | 578， 848 | 86，827， 200 | 199，729， 810 | ${ }^{972}{ }^{9652}$ | 32，512 |
| Fourth | 3， 8886 | 147，866， 360 | 645， 873 | 96，895， 950 | 244，762， 310 | 1，561，718 | 89，090 |
| Fifth． | 10，658， 403 | 428，336， 120 | 1，873， 353 | 298，002， 950 | 722，339， 070 | 2，023， 608 | 132， 185 |
| Sixth． | 12，380， 472 | 495， 678,880 | 1，983， 203 | 297，480， 450 | 783，058， 330 | 3，289， 966 | 64， 417 |
| Soventh | 10，001， 081 | 400，043， 240 | 1，472， 841 | 220， 828.150 | 620，869， 390 | 2，888， 517 | 46， 673 |
| Eighth ${ }^{\text {Ninth }}$ | 2，050， 149 $7,046,820$ | $82,005,980$ $281,872,800$ | $1,287,979$ $1,148,200$ | $43,198,850$ $172,230,000$ | $125,202,810$ $454,102,800$ | 720.803 877,284 | 8,060 105,219 |
| Total | 22，138， 427 | 2，485，577，080 | 9，972， 828 | 1，485，939， 200 | 3，981，516， 280 | 15，638， 532 | 586，183 |

Whole number of pieces of mall handled In 1883 3，981，516， 280
Whole number of pleces of mail handled in 1882. $3,433,890,480$

## Increase

548，125， 800

> Percentege of increase, 1883 over 1882, 15.98.
> Percentage of increase, 1882 over 1881, 20.33.

Packages，pouches，and cases of registered matter handied in 1883
Packages，pouches，and oases of registered matter handled in 1882
16，234， 715

Percentage of increase， 1883 over 1882，9．65．
Percentage of increase， 1882 over 1881，23．09．

Table Fr.-Statement of errors made by the railway postal clerks during the fiscal year ended June 30, 1883.

| Difision. |  |  | Missent. |  |  |  | Misdirected. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
| Finut. | 10,841 | 18,404 | 846 | 710 | 174 | 92 | 48 | 52 | 31 | 84,012 |
| Becond | 31,629 | 60, 238 |  | 600 | 136 | 40 | 102 | 49 | 9 | 98,153 |
| Third. | 23, 132 | 88, 600 | 838 | 29 | 47 | (*) | 45 | 10 | 38 | 103,534 |
| Foorth | 33,527 | 70, 251 | 760 | 231 | 93 | 117 | 104 | 40 | 86 | 110,638 |
| Firth | 88,980 | 204, 828 | 1,177 | 128 | 98 | 2 | 227 | 51 | 83 | 525,400 |
| 81xth. | 86,811 | 191, 313 | 1,919 | 398 | 174 | 46 | 530 | 84 | 189 | 894,018 |
| Soventh | 64, 081 | 131, 201 | 1,696 | 489 | 480 | 218 | 165 | 14 | ${ }^{87}$ | 350, 453 |
| Righth | 4, 238 88,154 | $\begin{array}{r}\text { S, } \\ \text { 217, } 979 \\ \hline\end{array}$ | 1, 88 1,680 | 8 920 | 258 | 77 | 40 818 | ${ }^{(*)}$ | ${ }^{(4)}$ | 42,895 |
| Total | 428, 373 | 958, 478 | 8,018 | 3,508 | 1,481 | 559 | 1,579 | 832 | 509 | 1,861,534 |

* Not reported.


## RECAPITCLATION.

Numbor of letters and pleces of other mail distributed in 1883
Number of errors made tn the distribution of the sane
3, 881, 516. 280
958, 478
Number of letters and pieces of other mail distribaterl to each error, is83
4,153
Number of letters and pieces of other mail distributed to each error, 1882
3. 805

Percentage of correct distribation, 1883
Percentage of correct distribation, 1882
99.97 +
98.97
ERRORS IN DISTRIBUTION．
Table：Gk．－Tuble of crrors in the distributing and forvarding of mails by post－offices during the fiscal year ended June $30,1883$.

| $\begin{aligned} & \text { 惑 } \\ & \end{aligned}$ |  |  |
| :---: | :---: | :---: |
| $\stackrel{{ }_{6}^{t}}{\stackrel{t}{\Delta}}$ |  |  |
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| $\begin{aligned} & \text { 若 } \\ & \text { 券 } \\ & \text { 曾 } \end{aligned}$ |  |  |
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|  | $\stackrel{\dot{\Delta}}{\stackrel{\rightharpoonup}{\hat{A}}}$ |  |
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|  | $\begin{aligned} & \text { 要 } \\ & \text { E } \\ & 0 \\ & \stackrel{y}{5} \\ & 0 \end{aligned}$ |  |

Table Gs.-Table of errors in the distributing and forcarding of nails by post-ofices, fo. -Continued.




Tasle Gs.—Table of errors in the distributing and forvarding of mails by post-ofices, fc.-Continued.

| Poot-offices. | Class. | Divis. ion. | $\begin{aligned} & \text { Number } \\ & \text { of in- } \\ & \text { correct } \\ & \text { slips } \\ & \text { retrined. } \end{aligned}$ | Number of errors on incorrect slips. | Missent. |  |  |  |  | Misdirected. |  |  | Errors checked. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Number of letter packages | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { pouches. } \end{aligned}$ | Number of sacks. | Number of reg. iatered packagec | Number of reg. istered ponches. | Number of letter packages. | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { pouches. } \end{aligned}$ | Number of sacks. | Againat postal clerks. | Agrinst postoffices. |
| Crawfordsville, Ind | 2 | 5 | 183 | 255 | 1 |  |  |  |  |  | 1 |  |  |  |
| Creston, Iowa...... | 2 | 6 | 15 | 36 18 |  |  |  |  |  |  |  |  |  |  |
| Cumberland, Md | 1 | 7 | 8 716 | 1,389 | 9 | 2 | 2 | 1 |  | 2 |  |  |  |  |
| Danbury, Conn | 2 | 1 | 9 | 21 |  |  |  |  |  |  |  |  |  |  |
| Danville, III. | 2 | 6 | 71 | 116 | 1 |  |  |  |  |  |  |  |  |  |
| Danville, Ky | , | 5 | 12 | 32 34 | 1 |  |  |  |  |  |  |  |  |  |
| Danville, Va. .... | 1 | 3 6 | 260 | 534 | 21 |  |  |  |  | 1 |  |  |  |  |
| Daylon, Ohio | 1 | 5 | 459 | 649 | 3 |  |  |  |  | 9 | ......... | 2 | . |  |
| Deadwood. Dak |  | 6 | \% 818 | 11 532 | 9 | 2 |  |  |  | 2 |  | 1 |  |  |
| Defiance, Ohio | 2 | 5 | 28 | 79 |  |  |  |  |  |  |  |  |  |  |
| Delaware, Ohio | 2 | 5 | 108 | 165 |  |  |  |  |  |  |  |  |  |  |
| Deaver, Colo | 1 | 7 | 1,050 | 1,676 | 15 | 10 | 4 | 1 |  | 11 |  | 3 |  |  |
| Des Moines, Iowa | 1 | 6 9 | 1,238 4,286 | 2,735 6,388 | 67 60 | 3 3 | 3 |  |  | ${ }_{31}^{12}$ | 6 2 | 28 |  | 153 |
| Dison, Ill... | 2 | 6 | 4,27 | -123 | 6 |  | 1 |  |  |  |  |  |  |  |
| Dover, N. H | 2 | 1 | 6 | 6 |  |  |  |  |  |  |  |  |  |  |
| Dover, N.J..... | , | 2 | 8 | 8 | 1 |  |  |  |  |  | 1 |  |  |  |
| Dubuque, Iowa | 2 | 6 6 | 167 87 | 262 186 | 1 | 1 |  |  |  | 2 |  | 2 |  |  |
| Dunkirk, N. Y | 2 | 2 | 27 | 40 | 1 |  |  |  |  |  | 2 |  |  |  |
| Ensthampton, Mass., | ${ }_{2}^{2}$ | 1 | 5 | 5 |  |  |  |  |  | 1 |  |  |  |  |
| East Liverpool, Ohio | $\frac{2}{2}$ | 2 | 10 | 13 107 |  |  |  |  |  | 1 |  |  |  |  |
| Enst Saginaw, Mich. | 2 | 9 | 162 | 290 | 7 | 2 |  |  |  |  | 2 |  |  | 463 |
| Ean Claire, Wis... | ${ }_{2}^{2}$ | 6 | 19 | 48 |  |  |  |  |  |  |  |  |  |  |
| Elvin, IH | $\frac{2}{2}$ | ${ }_{5}^{6}$ | 563 | 957 | 2 | 1 |  |  |  | 1 |  | 8 |  |  |
| Elmin, N. Y. | 2 | 2 | 156 | 298 | 2 | 1 |  |  |  | 1 |  | 1 |  |  |
| El Paso, Tox | 2 | 7 | 2 | 5 |  |  |  |  |  |  |  |  |  |  |
| R1yria, Ohio | 2 | 5 | 59 | 80 |  |  |  |  |  |  |  |  |  |  |
| Elizabeth, N.J ... | 2 | $\stackrel{2}{7}$ | 75 49 | 90 103 | 7 |  |  |  |  | 2 |  |  |  |  |
| Etie, Pa .......... | , | 2 | 214 | 321 | 5 |  |  |  |  | 1 |  | 1 |  |  |
| Enfanla, Ala | 2 | 4 | 20 | 41 |  |  |  |  |  |  |  |  |  |  |
| Eureka, Ner | 2 | 8 | 15 | 18 | 1 |  |  |  |  |  |  |  |  |  |
| Evaneville, Ind .. | 1 | 5 | 351 | 477 | 3 |  |  |  |  | 2 | 1 | 1 |  |  |



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Table $G$ s．－Tablo of errors in the distributing and forwarding of mails by post－offices，$\ddagger 0$ ．－Continned．

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| 若 |  |  |
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|  | 育宫家 |  |
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|  | $\begin{aligned} & \text { 要 } \\ & \text { 雨 } \\ & \text { B } \\ & \text { B } \end{aligned}$ |  |






Table Gs,-Table of errors in the distributing and formarding of mails by poot-ofloss, ga-Continned.


## ERRORS IN DISTRIBDTION.



Table Ge．－Table of errors in the distributing and forwarding of maits by post－ofices，fo．－Continued．

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Google
Table Gs.-Table of errors in the distributing and forwarding of maile by post-ofloces, fo.-Continued.

| Post-offices. | Class. | Division. | $\begin{aligned} & \text { Number } \\ & \text { of in- } \\ & \text { correct } \\ & \text { slips } \\ & \text { returned. } \end{aligned}$ | Number of errors on incorrect slips. | Missent. |  |  |  |  | Misdirected. |  |  | Errors checked. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Number of letter packages. | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { pouches. } \end{gathered}$ | Number of sacks. | Number of reg. istered packages. | Namber of reg. istered pouches. | Number of letter packages. | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { pouches. } \end{aligned}$ | Number of sacks. | Against rallway postal clerks. | Against postoffices. |
| Sherman, Tex | 2 | 7 | 116 | 175 | 4 |  |  |  |  |  |  |  |  |  |
| Shreveport, La | 2 | 4 | 175 | 418 |  |  | 2 |  |  |  |  |  |  |  |
| Sidney, Ohio.... | 2 | 5 | 6 | 11 | 2 |  |  |  |  | 1 |  |  |  |  |
| Silver Cliff, Colo | 2 | 7 2 | 11 40 | 29 88 |  | 2 |  |  |  |  |  |  |  |  |
| Sioux City, Lowa. | 2 | 6 | 70 | 168 | 1 |  |  |  |  | 4 |  | 1 |  | ........ |
| Sioux Falle, Dak. | 9 | 6 | 20 | 21 |  | 1 |  |  |  |  |  |  |  |  |
| South Bend, Ind | 2 | 5 | 63 | 77 |  |  | ........ |  |  |  | 1 |  |  |  |
| South Norwalk, Conn | $\frac{2}{2}$ | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| South Pueblo, Colo ... Spartanburgh, | $\frac{9}{2}$ | 7 | 49 1 | 89 1 | 1 |  |  | 2 |  |  |  |  |  |  |
| Spartanburgh, S. C.. <br> Spencer, Mass | $\frac{2}{2}$ | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  | ............. |
| Springfield, Int. | 1 | 6 | 307 | 679 | 12 |  |  |  |  | 5 |  |  |  |  |
| Springtield, Mass | 1 | 1 | 42 | 101 | 2 | 3 | .6.....t** | 1 |  | 2 |  | 3 |  |  |
| Springfield, Mo | 9 | 7 | 145 | 211 |  |  |  |  | , | 1 |  |  |  |  |
| Springtield, Ohio | 1 | 5 | 227 | 574 |  |  |  |  |  | 1 | 1 | 1 | ......... | .......... |
| Stamford, Conn... | 2 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |
| Statesville, N. C Stannton, $V$ a | 2 2 | 3 <br> 3 | 836 | 1,316 | 12 |  |  |  |  | 2 |  |  |  | ........ |
| Sterling, III. | 9 | 6 | 3 | 19 |  |  |  |  |  |  |  |  |  |  |
| Steubenville, Ohio | 2 | 5 | 2 | 2 |  |  |  |  |  |  |  |  |  |  |
| Stillwater, Mins | 2 | 6 | 120 | 210 | 3 |  |  |  |  |  | 1 | ........... | , | , |
| Stockton, Cal | 2 | 8 | 33 | 37 |  |  |  |  |  |  |  |  |  |  |
| Streator, III. | $\frac{2}{1}$ | 6 | 81 | 133 | 4 |  |  |  |  | 2 |  |  |  |  |
| Syracuse, N. Y | 1 | 9 | 477 | 874 | 2 | . . . . . . . |  | - |  | 5 |  | 1 |  |  |
| Tarborongh, N. C | 3 <br> 7 | 3 | 6 | 7 153 |  |  |  |  |  |  |  |  |  |  |
| Taunton, Masa. | 2 | 1 | 57 55 | 153 |  |  |  |  |  | 1 | 1 |  |  |  |
| Taxarkana, Ark. | 2 | 7 8 | 55 24 | 82 |  |  |  |  |  |  |  |  |  |  |
| The Dalles, Oreg. Tiffin, Ohio ...... | $\frac{2}{2}$ | 8 | 24 | 49 38 | 1 |  |  |  |  |  | ......... |  |  |  |
| Titusville, Pa | 2 | 2 | 70 | 96 | 5 |  |  |  |  | 1 |  |  |  | ......... |
| Toledo, Ohio .. | 1 | 5 | 546 | 901 | 19 |  |  | 7 |  | 3 | 1 |  | ....... | .......... |
| Tombstone, Ariz | 2 | 8 | ${ }_{207}^{56}$ | 79 | 1 | 1 |  |  |  |  |  | 2 |  | .......... |
| Topekn, Kans.... | 2 | 7 | 227 | 382 |  | 1 |  |  |  | 1 |  |  |  |  |
| Torrington, Conn | 2 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| Traverse City, Mleh. | 2 | 9 | 26 | 35 |  |  |  |  |  |  |  |  |  |  |
| Tronton, N.J. | $\frac{2}{2}$ | 2 | 118 | 279 12 |  |  |  |  |  |  |  |  |  |  |
| Trinidad, Colo | 1 | 7 2 | -688 | 1,001 |  | 3 |  | 7 |  | 4 |  |  |  |  |

## :








Table Ge.-Table of errors in the distributing and forwarding of maile by poot-oflows, fc.-Continued.

| Post-oftices. | Class. | Divis. ion. | $\begin{gathered} \text { Number } \\ \text { of in- } \\ \text { correct } \\ \text { silips } \\ \text { returned. } \end{gathered}$ | Number of errors on in. correct slips. | Miseant. |  |  |  |  | Misdirooted. |  |  | Errors cheoked. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Number } \\ & \text { of letter } \\ & \text { packages. } \end{aligned}$ | Number of ponches. | Number cf sacks. | Number of reg. istered packagea | Number of reg. istered pouches. | Number of letter packages. | Number of pouchee. | Number of sacke. | Againgt railway alerks. | Ageingt post offices. |
| Woonter, Ohio ... | 2 | 5 | 25 | 37 |  |  |  |  |  |  |  |  |  |  |
| Worcester, Mass ... | 1 | 1 | 281 | 383 | 6 |  | 1 |  |  | 2 |  |  |  |  |
| W yendotte, Kans... | 2 | 7 | 101 | 138 | 2 |  |  | 1 |  |  |  |  |  |  |
| Xenia, Chio | 2 | 5 |  | 8 |  |  |  |  |  | . |  |  |  |  |
| Yankton, Dak | 2 | 6 | 12 | 37 |  |  |  |  |  |  |  |  |  |  |
| Yonkers, $\mathrm{N} . \mathbf{Y}$. | 2 | 2 | 17 | 24 |  |  |  |  |  | 1 |  |  |  |  |
| York, Pa . ......... | 2 | $\stackrel{2}{5}$ | ${ }_{65} 9$ | 221 |  |  |  |  |  |  |  |  |  |  |
| Ypalianti, Mich... | 2 | 9 | 18 | 38 |  |  |  |  |  |  |  |  |  |  |
| Zanesrille, Ohio | 2 | 5 | 343 | 1,061 | 4 |  |  |  |  | 1 |  |  |  |  |
| All other offices |  | 1 | 3, 533 | 5, 968 | 53 : | 11 |  | 12 | ......... | 86 | 39 | 4 |  | , |
| Do....... |  | 3 | 5, 302 | 11,277 | 85 | , | 1 | 8 | ........... | 61 | 25 | 4 |  |  |
| Do. |  | 4 | 1,212 | 2,360 | 171 | 6 |  | 2 |  |  |  |  |  |  |
| Do. |  | 5 | 3,172 | 6,974 | 62 | 7 | 1 | 17 |  | 38 | 5 | $\cdots$ |  |  |
|  |  | ${ }_{7}$ | 4,769 | 10, 216 | 291 | 45 | 2 |  |  | 77 | 69 | 11 |  |  |
|  |  | 7 8 | 2,663 1,403 | 6,731 <br> 1,714 | 135 16 | 128 | 6 | 109 |  | 19 | 10 | 3 |  |  |
|  |  | 9 | 1,411 | 2,772 | 47 | 20 |  | 18 |  | 20 | 9 |  |  | 4,689 |

Tablet Gs.-Statoment of errors in the distributing and forwarding of mails by post-office fo. -Continued.

RECAPITULATION.


* Not reported.

Table $H^{b}$.Statement of case examinations of permanent railioay postal clerks for the fisc year ended June 30, 1883.


* Not reported.
Table II．－Statoment of oase examinatione of railway postal clorks during probation for the fiscal yoar ended Jume $30,1883$.

|  <br>  |  |
| :---: | :---: |
| 700.100 7400 10d［8пр！s！pu； $790 \mu 0$ I |  <br>  |
| 700.500 <br>  | 8158888888 <br>  |
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| －guopzupurse peuy brad of pelfz oqs gopmodds Cruoffeqoid jo esefucoled |  <br>  |
| Tofices on pentruned 000प7 \＄ －ard8cunp poddoxpsequnN |  |
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|  |  <br>  |
| ＇queamuod －de Cienolzeqard jo roquñ |  |
| $\begin{aligned} & \text { 鬲 } \\ & \frac{\theta}{\Delta} \\ & \stackrel{\theta}{\theta} \end{aligned}$ |  |

## Table Kk.—Statement, by divisions, of arerage daily miles run.

FIRST DIVISION.

| Lines. | Daily miles run | No. of orew: on line | A verage miles ran dally by orems. | Remarice. |
| :---: | :---: | :---: | :---: | :---: |
| Alton Bay and Dover R. P. O | 113.88 | 1 | 113.68 |  |
| Atbol and Springfletd R. P.O | 95. 78 | 1 | 95. 78 |  |
| Auguran and Portland R. P.O | 125.88, | 1 | 125.88 |  |
| Bangor and Boston R. P. O... | 987. 20 | 8 | 123.40 | tops each run; 218.16 |
| Bangor and Boston (short ran) R.P.O. | 112.18 | 1 | 112.18 |  |
| Bangor and Buckapoit R. P. 0 | 77.60 | 1 | 77. 00 |  |
| Bath and Lewiston R P. O. | 96. 68 | , | 98. 88 |  |
| Belfast and Burnham R P. P.O. Blanchard and Oldtown | 135.80 | 1 | 135. 80 |  |
| Blanchard and Oldtown R. P.O........ | 128.06 | 1 | 128. 06 | On this R P. O. there was an aoting clert on Jane 30. |
| Boston and Slbany R P. O.. | 908. 24 | 8 | 101.03 |  |
| Boston and Albany (ghort ran) R P.O. | 107. 32 | 2 | 98. 68 |  |
| Boston, Clinton aud Fitchburgh R. P.O | 114.98 | 1 | 114. 88 |  |
| Boston and Greenville R. P.O.......... | 119.80 | 1 | 119.80 |  |
| Boston and Hoperwell Junotion R. P.O. | 429.76 | , | 107.44 |  |
| Boston, Nashua and Keene R. P. O..... | 194. 44 | 2 | 97.22 |  |
| Boston and New York (short ran) R. P.O | 271. 18 | 4 | 67.79 | Three short stope dally ; average, |
| Boaton and Providence R. P.O. | 176. 78 | 2 | 88.38 |  |
| Bosion, Providence and New York R. P. 0 . | 462.46 | 4 | 115. 81 |  |
| Boston, Springfleld and New York R | 1, 405. 50 | 12 | 117.12 |  |
| Boston and Troy R. P. O | 1, 147. 74 | 12 | 191. 29 | Two short stops dally; average, |
| Boston and Waterbury R. P.O. | 299.42 | 3 | 99.80 |  |
| Boaton and Wellifeet R.P.O | 425.56 | 4 | 108. 38 |  |
| Boston and Willmantic R. P | 171. 60 | 2 | 85.80 |  |
| Brattleborough and Palmer R. P. 0 | 112.74 | 1 | 112.74 |  |
| Cambridge Junction and Burlington R. P. 0 . | 68.94 | 1 | 68.04 |  |
| Canton and Mechanics Falle R P. O.... | 65. 44 | 1 | 55.4 |  |
| Concord and Claremont R. P. O........ | 118.60 | 1 | 113.60 |  |
| Dan bury and South Norwalk R P. 0 .. | 94. 44 | 1 | 94.44 |  |
| Essex Junctioz and Boston R. P. 0 | 486. 06 | 4 | 121.51 |  |
| Framingham and Lewiaton R. P. O | 93.92 | 2 | 48. 96 |  |
| Hartford and Milleiton R. P.O | 279.72 ; | 2 | 189.88 |  |
| Hartford and Saybrook R P.O | 85.14 | 1 | 85, 14 |  |
| Keene and Springtield R. P. O | 48.64 | 1 | 48.64 |  |
| Lancaster and Boston R. P. 0 | 418.72 | 4 | 104.68 |  |
| Litchfold and letbel R. P.O. | 78.58 ' | 1 | 78.58 |  |
| Lownll and Ajer R. P.O | 66. 98 | 1 | 88.88 |  |
| Lowell nad Mansfleld R. P. 0 ......... | 208.64 | 2 | 103. 32 |  |
| Manchester and Peterborough R. P.O.. | 125.98 | 1 | 125.98 |  |
| Nashua and Worcester R.P.O.O | 93.88 | 1 | 93.86 |  |
| Nowbury port and Boston K. P. $O$ | 163.20 | 2 | 81.60 |  |
| Now Harturd and Framingham R P.O | 57.20 | 1 | 57.20 |  |
| New Haren and Now York R. P. 0 ... | 148.48 | 1 | 148.46 |  |
| New Lortand and New Haven R. P.O.. | 206.84 465.98 | 2 4 4 | 103.42 116.49 |  |
| North $\Delta$ dams and Pittstleld R. P.O | 84.72 | 1 | 84.72 |  |
| North Adams and Lewiston R. P.O. | 51.54 | 1 | 51.54 |  |
| North Conway and Portsmontb R. P.O. | 163.18 | 2 | 81.59 |  |
| Palmer and Now London R. P. O.... | 130. 94 | 1 | 130.04 |  |
| Peterborough and Worcester R P.O... | 109.08 | 1 | 109.08 |  |
| Pittsteld and Bridgeport P. P. O. | 442.20 | 4 | 110.55 |  |
| Pittsfleld and Lawrence R. P. 0 | 112.82 | 1 | 112.82 |  |
| Plymouth and Concord R. P. 0 | 102. 68 | 1 | 102.68 |  |
| Portamouth and Boston R P. O........ | 486.32 | 4 | 116.33 |  |
| Portland and Fryeburg R. P.O | 98. 00 | 1 | 98.00 |  |
| Portland and Gorbam R. P.O........ | 188.74 | 1 | 188.74 |  |
| Portland and Island Pond R. P.O | 289.42 | 3 | 98.80 | Two short stops dal |
| Portland and Rochester R. P. O. | 55. 00 | 1 | 55.00 | This clerk rans from Roohestor to Portland as helper to postmaster. |
| Portland and Swanton R. P. O | 464.00 |  |  |  |
| Porthand and Worcester R. P. O | 301.52 | 3 | 100.50 |  |
| Portsmonth and concord R. P. 0 | 119.32 | 1 | 119.32 |  |
| Portanuouth and Mancheater R. P. O | 82.80 | 1 | 82.80 |  |
| Providence and Now London R. P.O... | 248.40 | 2 | 124.20 |  |
|  | 92.60 | 1 | 92. 60 |  |
| Providence and Willimantic R. P.O.... | 117.00 <br> 882 <br> 828 | 1 | 117.00 |  |
| Richford and Saint Albans R. P.O...... | 67.82 | 1 | 67. 82 | On thls R. P. O. there was an soting clerk on Jane 20. |

Table $\mathbf{K}^{\mathbf{k}}$.-Statement, by divitione, of average daily miles run-Continued.
FIRST DIVISION-Continaed.

| Linees | Daily miles ran. | No. of crews online. | A verage miles ran dally by crewb. | Remarke |
| :---: | :---: | :---: | :---: | :---: |
| Rockland and Brunswick R. P. O...... | 23200 | 2 | 118.00 |  |
| Ratland and Hoosac Junction R. P.O.. | 119.88 | 1 | 119.98 |  |
| Skowhegan and Portland R. P.O....... | 205. 12 | 2 | 102. 56 |  |
| Bouth Londonderry and Brattleborough R.P. 0 . | 72.30 | 1 | 72.30 |  |
| Springfield and Hartford R. P.O....... | 13204 | 1 | 132.04 |  |
| Saint A lbans and Boston R. P.O ...... | 1,068 84 | 8 | 133. 60 |  |
| Seint Albans and Hoosac Junction $R$. P. 0 | 319.38 | 3 | 108.48 |  |
| Vanceborongh and Bangor R. P. O..... | 456.08 | 4 | 114.02 |  |
| Wells River and Montpelier R. P. O.... | 77. 80 | 1 | 77. 60 |  |
| West Windsor and Bridgeport R. P. O. | 24812 | 2 | 124. 06 |  |
| White River Junction and Springfeld R.P.O. | 255.38 | 2 | 127.69 |  |
| Willmantic and New Haven R.P.O... | 109. 24 | 1 | 109. 24 |  |
| Williambburgh and New Haven R. P. O | 340. 88 | 3 | 118.58 |  |
| Winchendon and Palmer R. P. O. ... | 98. 34 | 1 | ${ }^{98 .} 34$ |  |
| Winchendon and Worcester R. P. O.... Worcestor and Norwich R. P. | 75.84 121.38 | 1 | 75.84 121.38 |  |
| Worcestor and Norwich R. P. O........ Worcester and Provideuce R. P. | 121.38 175.68 | 1 <br> 2 | 121.38 87.84 |  |
| Total | 19,840. 20 | 188 | 105. 63 |  |

SECOND DIVISION.

| Addison and Westfield R. P. O | 55 | 1 | 55 |  |
| :---: | :---: | :---: | :---: | :---: |
| Albany and Bioghamton R. P. O ....... | 286 | 3 | 95 |  |
| Albany and New York R. P. O.......... | 580 | 4 | 145 | Sundays not included. |
| Albany and Rochester R. P. O , ....... | 505 | 4 | 126 | \% Sundays not inciucte |
| Allentown and Harrisburgh R. P.O.... | 184 | 2 | 92 |  |
| Allentown and Pawling R. P, O.. | 89 | 1 | 80 |  |
| Attica and Cuba R. P. ${ }^{\text {U }}$.... | 120 | 1 | 190 |  |
| Auburn and Froeville R. P. O.......... | 80 | 1 | 80 |  |
| Batavia and Buffalo R. P. 0 | 95 | 1 | 95 |  |
| Belvidere and Philadelphia R. P. O | 206 | 1 | 206 |  |
| Bennington and Chatbam R. P. O | 117 | 1 | 117 |  |
| Berlin and Salisbury R. P, O .... | 48 | 1 | 48 |  |
| Betblehem and Philaielphia R. P.O ... | 228 | 2 | 114 |  |
| Binghamton and New York R. P.O | 425 | 3 | 142 |  |
| Boston Corners and Rhinecliffe R. P. O. | 70 | 1 | 70 |  |
| Branch Juction and Pittaburgh R. P.O. | 135 | 1 | 135 |  |
| Brewsters and New York R. P, $0 . . . .$. | 128 | 1 | 138 |  |
| Buffalo and Emporium R P.O | 242 | 2 | 121 |  |
| Buflalo and Jamestown R. P.U | 142 | 1 | 142 |  |
| Buffalo and Now Castle R. P. O ....... | 412 | 3 | 138 |  |
| Butler and Freeport R. P. O ............ | 88 | 1 | 88 |  |
| Canandaigna and Batavia R. P, O | 100 | 1 | 100 |  |
| Canandaigus and Elmira R, P. O ....... | 140 | 1 | 140 |  |
| Canastota and Elmira R. P. O | 288 | 2 | 119 |  |
| Corbondsle and Scranton R. P.O...... | 102 | 1 | 102 |  |
| Cayuga and Ithaca K. P.O........... | 76 | 1 | 76 |  |
| Chumbersbargh and Rlchmond Furnace R. P. O. | 62 | 1 | 62 |  |
| Chistham and New York R. P. O ...... | 520 | 5 | 104 |  |
| Clayton and Cheatertown R. P. O ...... | 65 | 1 | 65 |  |
| Clayton and Euston R. P.O | 89 | 1 | 89 |  |
| Columbia and Perryville R. P.O | 88 | 1 | 88 |  |
| Curwinsville and Tyrone R. P. O. ..... | 96 | 1 | 96 |  |
| Dansville and Bufalo R. P.O .......... | 127 | 1 | 127 | Alterma'es with Roohester and Corning R. 1. O. |
| Driftwood and Red Bank Fornace R. P.O. | 220 | 2 | 110 |  |
| Dunkirk and Tiruspillo R. P, O...... | 210 | 2 | 108 | Alternates with Boffalo and Jamestown R, P, O. |
| Easton and Elmíra R P. O | 448 | 4 | 112 |  |
| Easton and Hazleton R. P. O | 372 | 4 | 93 |  |
| Elmira and Blossburgh R. P. O | 108 | 1 | 108 |  |
| Elmirs and Williamsport R. P. O..... | 160 | 2 | 80 |  |
| Emery Grove and Gotty tburgh R.P.O. | 208 | 2 | 104 |  |
| Erie anici Pitsburgh R. P,O | 300 | 3 | 100 |  |
| Fairhaven and Sinyre R. P.O......... | 407 | 3 | 186 | Double aervice between $A$ ofture and Sayrn. |
| Fox bnrgb and Callery Tnnetion R. P.O | 151 | $t$ | 3151 |  |
| Franklim Furnace and Waterloo R. P. O | 75 | 1 | 75 |  |
| Genevalant Watking R. P.O........... | 04 | 1 | 9 | Steamboat service. |

Table KK.-Statement, by divisions, of average daily miles run-Continued. SECOND DIVISION-Continued.

| Liues. | Daily miles enn. | No. of crews on line. | Average miles ran daily by crews. | Remarks. |
| :---: | :---: | :---: | :---: | :---: |
| Geneva and Wellsborongh R. P.O | 194 | 2 | 97 |  |
| Georgetown and Frankilin City R. P. O | 112 | 1 | 112 |  |
| Greenport and New York R. P. O..... | 198 | 2 | 99 |  |
| Greenville and Hilliarde R. P. 0 | 94 | 1 | 94 |  |
| Greenwood Lake and New York R. P.O | 99 | 1 | 99 |  |
| Greycourt and Belvidere R. P.O....... | 126 | 1 | 126 |  |
| Harrington and Lewis R. P. O.......... | 82 | 1 | 82 |  |
| Harrishurgh and Baltimore R. P.O.... | 172 | 9 | 86 |  |
| Harrisburgband Martinsburgh R. P.O | 380 | 2 | 190 | Double nervice. |
| Hazleton and Sunbary R. P. $0 . . . . . .$. | 105 | 1 | 105 |  |
| Heightstown and Philadelphia R. P, O . | 102 | 1 | 102 |  |
| Hornellsville and Buftaio R. P, O...... | 184 | 2 | 92 |  |
| Huntingdon and Cumberiand R. P. | 180 | 2 | 90 |  |
| Indama and Branch Jubetion R. P.O.. | 78 | 1 | 78 |  |
| Irvine and Oil City R. P. O.......... | 101 | 1 | 101 |  |
| Ithaca and Owego R. P.O.......... | 70 | 1 | 70 |  |
| Jamestown and Mayville R, P.O ...... | 84 | 1 | 84 | Steamboat service, |
| Johnstown and Rockwood R. P.O...... | 01 | 1 | 91 |  |
| Kingaton and Goshen R. P. O . | 91 | 1 | 91 |  |
| Lancestur and Frolerick R P.O ...... | 164 | 2 | 89 |  |
| Larrabee and Clermont R. P.O ........ | 78 | 1 | 78 | Runs to Oloan and return, 34 miles. |
| Lock Haven and Harrisburgh R. P.O -- | 226 | 2 | 118 |  |
| Lock Haven and Tsrone R.P.O....... | 111 | 1 | 111 |  |
| Lyone and Sayre R. P. 0 | 184 | 2 | 92 |  |
| Manchester abd Barnegat R, P, O...... | 45 | 1 | 45 |  |
| Mradville and Oil City R P.O...... | $\begin{array}{r}73 \\ \\ \\ \\ \hline 8\end{array}$ | $\frac{1}{9}$ | 78 |  |
| Midilletown and Now York R. P.O | 238 | 2 | 119 |  |
| Millerton and Dutchess Janction R. P. 0 . | 117 | 1 | 117 |  |
| Millerton and Poughkeepsic R. P. O.... | 91 | 1 | 91 |  |
| Monmenth Junction and Manasquan R. P. O. | 67 | 1 | 67 |  |
| Montandes and Spring Mills R. P.O... | 91 | 1 | 91 |  |
| Montrose and Tunkhannock R. P, O... | 58 | 1 | 58 |  |
| Monnt Carmal and Sunbury R. P. O... | 54 | 1 | 54 |  |
| New Berlim and Siduey Plains R. P. O | 49 | 1 | 49 |  |
| Now Castle Junction and Pittsburgh R. P. 0. | 116 | 1 | 116 |  |
| New Yotk, Dover and Easton R. P.O.. | 300 | 3 | 100 |  |
| New York and Dunkirk R, P, O........ | 1,591 | 11 | 145 | Sunday run not includerl. |
| New York aud Philalelphia R. P. O... | 397 | 13 | 129 | ? Altoona and Harrisburgh and |
| New York and Pittsburgh R, P, O, \%. | 2, 071 | 12 | 173 130 | 5 Sunday ruus not included. |
| New York and Point Pleasant R. P.O.. | 260 | 2 | 130 |  |
| New York, Somerrille and Easton R. P. O. | 308 | 3 | 103 |  |
| New York and Washington R. P. O... | 1,386 | 12 | 118 | Sunday rnus not included. |
| Nineveh nod Carboudale R. P.O...... North Creek and Saratoga R. P.O.... | 117 117 | 1 | 117 |  |
| Nortbville and Fonda K. P. O.... | 107 | 1 | 107 |  |
| Norwleh and Middletown R. P.O | 300 | 3 | 100 |  |
| N yack and New York R. P. O ........ | 60 | 1 | 60 |  |
| Ozdensbarsb and Rome R. P.O ....... | 421 | 3 | 140 |  |
| Opdenaburgh and Ctica R P.O | 453 | 8 | 151 |  |
| Oil City anil Pitssburgh R. P.O | 264 | 2 | 132 |  |
| Oswego and Bingbamton R. P.O....... | 459 | 3 | 153 |  |
| Oswego and Norwich R. P, O........ | 202 | $\frac{2}{1}$ | 101 |  |
| Perui Haven and Monnt Carmel R. P, O | 94 | 1 | 94 |  |
| Philatelphin and Athotic Oity R. P, O. | 242 | 2 | 121 |  |
| Philadelphia and Batsfmore R. P. O .... | 196 | $\frac{2}{3}$ | 98 |  |
| Pbidade) , ita and Erjdgeton R. P. O.... | 103 | 8 | 81 |  |
| Pbiladelplota and Cape May Ic P, O... | 389 | 2 | 165 |  |
| Phtlads phin and Crgafleld R. P.O.... | 488 | ${ }^{4}$ | 122 |  |
| Philadelphia and Harrishurgh R. P. O.. | 424 | 4 | 106 | Part service with Now York and Pittaburgh. |
| Philndolphin and Port Deposit R. P, O, | 274 | 2 | 187 |  |
| Pbilalelphis and kalom R.P.O ....... | 77 | 1 | 77 |  |
| Philarlelphtio and Went Chestor R P.O | 111 | 1 | 111 |  |
| Pittshurgt and Falrehance R. P. O ... | 153 | 1 | 153 |  |
|  | 127 109 | 1 | 127 |  |
| Port Jefferson aud Long Ialand Clity R. P. O. | 211 | 1 | 211 |  |
| Port Jervin and New York R. P, O..... | 120 | 1 | 130 | Alternates with Middlotown and Now Eork. |
| Pottavile and Philadelphin R. R.O | 502 | 3 | 187 |  |
|  | 984 | 0 | 112 |  |

Table Kk.-Statemenl, by divisions, of average daily miles run-Continued.
SECOND DIVISION-Continued.

| Lines. | Daily miles run. | No. of crews on line | $\Delta$ verage miles run daily by crews. | Remarks. |
| :---: | :---: | :---: | :---: | :---: |
| Reading and Colnmbia R.P.O | 83 | 1 | 93 |  |
| Readiug and Witmington R P. P. $0 . . . .$. | 146 | 1 | 146 |  |
| Red Bank and Bridgetom R. P, O ..... | 190 | 1 | 190 |  |
| Richland and Niagara Fatls R. P. O.... | 503 | 4 | 126 |  |
| Rehland and Syracuse R. P.O......... | 84 259 | $\frac{1}{2}$ | 84 126 |  |
| Roehester and Lorning R. P. O. | 254 | 2 | ${ }_{127}$ | Alternates with Dansville and |
| Rochester and Niagara Falle R. P. 0 | 156 | 2 | 78 |  |
| Rochester and Olesn R. P O ...... | 212 | 2 | 106 |  |
| Rockaway abd High Bridge R P.O | 61 | 1 | 61 |  |
| Roidout and Stamford E. P.O | 190 | 2 | 95 |  |
| Rouse's 'roint and Allany R. P.O | 430 | 4 | 108 |  |
| Rutland and Troy R. P. O. ${ }^{\text {a }}$ O | 198 276 | 2 | 96 |  |
| Sag Harbor aut New York R. P.O... | 276 280 | 3 | 92 95 |  |
| Scrantonand Northumberland R.P.O.. | 160 | 1 | 160 |  |
| Seaford + nil Cambridge R. P. O | 67 | 1 | 67 |  |
| Sheflield Janction and Fox furgh R. P.O | 129 | 1 | 129 |  |
| Statington atd Reading R. P. O | 88 | 1 | 88 |  |
| Sodns Point and Stantey R.P.O.... | -69 | 1 | 169 |  |
|  | 250 72 | ${ }_{1}^{2}$ | 125 72 |  |
| Stony Point and New York R. P. O . | 86 | 1 | 86 |  |
| Sumbury abd Lewiston R P O . | 101 | 1 | 101 |  |
|  | 96 89 | 1 | 96 89 |  |
| Syracuse unt Eastuille R. P.O S racuse, Auburn and Rochester R.P.O, | 80 210 | 1 | 89 105 |  |
| Ticonderngand Lake George 1. P.O. | 80 | 1 | 80 | Steamboat service. |
| Towanda and Bernce R P.O | 60 | 1 | 60 |  |
| Tower City and Lebanon R. P O ..... | ${ }^{438}$ | 1 | 93 |  |
| Townsend and C Utica and Bingbamton R. P.O | 210 | 2 | 105 | Alternatea with Utica and Ran. |
| Utica and Randallsville R. P. O | 105 | 1 | 105 | dallsville. <br> Alternates with Utica and Bing |
| Washington and Wherling R. P. O | 68 | 1 | 68 |  |
| Willsville and Bralford R.P.O | 115 | 1 | 115 |  |
| Whiting and Tuckertou R. 1. O | 118 | 1 | 118 |  |
| Williamsport and Baltimore 1. P.O | 360 | 3 | 120 |  |
|  | 499 | 3 | 166 |  |
| Williamsport and Port Clinton R. P.O. | 244 | 2 | 122 |  |
| Wilmington and Landevburgh 1. P.O York and Peach Bottom R. P. $O$. | 42 | 1 | 48 |  |
| Total | 32,048 | 112.05 | 155 |  |

## THIRD LIVISION.

| Alexandria and Round Hill R. P.O | 104. 40 | 1 | 104. 40 |
| :---: | :---: | :---: | :---: |
| Alexnndria mid Stranburih K. P. O ... | 180.00 | 2 | 80.40 |
| Annapoils and Anurpolis Junction R. | 42. 22 | 1 | 42. 22 |
| P.l. | 120.001 |  |  |
| Baltimore and Boneli | 120.00 | 2 | 80. 00 |
| Battimore and Caisfleld R.P.O....... | 220.00 | 3 | 73. 33 |
| Baltimore ami Frederickshurgh R. P. O | 114.00 | 2 | 57.00 |
| Bultmore and Fret-port K P.U........ | 1030 0 | 2 | 51.00 |
| Baltimore and Crafton K. P. O | 1,784.00 | 12 | 147.00 |
| Baltimore aml sithunton R. P.O........ | 421.481 | 4 | 105. 36 |
| B itimore and Nortolk K. P. U. . . . . . . | 400.00 | 2 | 200. 10 |
| Baitimomennd Brintol R P. O......... | 955.78 | 8 | 119.47 |
| Baltimote and Washington R. P.O | 86. 50 | 1 | 86.50 |
| Baltimsre and Willinnapont K. P. O | 186.40 , | 2 | 93.20 |
| Bowie and Pope's Cruek R. ['. O........ | 97.78 | 1 | 97.78 |
| Charlote amd - helby K. P. O . . . | 111.18 | 1 | 111. 18 |
| Charlorton and f;allipolia R P. O | 130.00 | 1 | 130.00 |
|  | 5350 | 1 | 52.50 |
| Clitton Furce zud Iumington R.P.O.- | 452.00 | 4 | 113. 00 |
|  | 135. 04 । | 1 | 135. 04 |
| Cunibe land and Pitshargh R. P. 0 | 300.64 | 3 | 100. 21 |
| Elba and kricky Mount R P.O... | 74.46 | 1 | 74. 46 |
|  | 77.66 | 1 | 77.68 |
| Grllipolis nnd Huntington R. P. ${ }_{\text {a }}$. | $80.00{ }^{\text {' }}$ | 1 | 80.00 |
| Goldsborn' and Morehead City R. P. O | 190.00 | 2 | 95.00 |
| + Including short ran. |  |  |  |

Table Kk.-Statement, by divisions, of average daily miles run-Continued.
THIRD DIVISION-Contjnned.

| Lines. | Daily miles ran. | No. of crews on line. | Arerage miles run daily by crews. | Remarks. |
| :---: | :---: | :---: | :---: | :---: |
| Goldsboronghand Greensboroughr.P.O | 280.70 | 2 | 130.35 |  |
| Grafton and Parkermburgh R. P. O.....! | 209.00 | 2 | 104.50 |  |
| Grafton and Whecling K.P. 0 | 188.00 | 2 | 89.00 |  |
| Greenabornugh and Winaton R. P. O | 115.92 | 1 | 115.92 |  |
| Gulf and Fajatteville R. P. O ......... | 90. 06 | 1 | 91. 00 |  |
| Hagersto $n$ n and Weverton R.P.O..... | 88.24 | 1 | 98.24 |  |
| Lynchburgli and Bristol K. P.O....... | 411.04 | 4 | 102. 78 |  |
| Norfolk and Edenton R. P.O. | 148. 10 | 2 | 74.05 |  |
| Nortolk and Lexthburgh R. P. O . . . . . | 411.80 | 4 | 102.98 |  |
| Norfolk and Ealeigh R.P.O | 953. 88 | 3 | 117.98 |  |
| Norfolk, Newport Newe, and Richmond, R.P. ${ }^{\text {O }}$. | 175.86 | 1 | 175.88 |  |
| Norfolk and Richmond K. P.O......... | 148. 00 | 1 | 148.00 |  |
| Raleigh and Hamlet K. P. $0 . . . \ldots \ldots \ldots$, | 195.10 | 2 | 97.58 |  |
| Richmond, Lynchburgh, and Clifton Forge R P. O. | 46894 | 4 | 117.48 |  |
| Richmond and Clifton Forge R. P.O..., | 387.32 | 4 | 96.83 |  |
| Ricbmond and Danrille R.P. O........; | 280.84 | 2 | 140.42 |  |
| Parkersbureh and Pomeros R. P.O.... | 172.00 | 1 | 172. 00 |  |
| Richmond and Wilmington R.P.O... | 1, 003.08 | 8 ! | 125. 38 |  |
| Salisbury and Warm Springs R Y. $0 . .1$ | 367.34 | 31 | 122.44 |  |
| Statesville aud Chariotte R.P.O....... | 98.76 | 1 | 98.78 |  |
| Wambington and Charlotte R. P. O..... | 1,5\%5.00 | 12 | 127.08 |  |
| Washington and Richmond R.P.O.. | 700.44 | 6 ! | 116.74 |  |
| West Point and Kichmond R.P.O..... | 81.00 | 1 | 81. 00 |  |
| Wheeling and Parkersburgh R P.O.. | 188.00 | 2 | 94.00 |  |
| Wilmington and Charlotte R.P.O.... | 377.78 | 3 | 125.92 |  |
| Total ................................ 1 | 14,805.00 | 132 | 112.81 |  |

FOURTE DIVISION.

| Albany and Thomasville R. P. 0 | 95. 00 | 1 | 95.00 | Line 58 miles; doubled daily ex. |
| :---: | :---: | :---: | :---: | :---: |
| Athens and Union Point R. P. | 70.20 | 1 | 70.20 | Line 40.05 nuiles; doubled daily |
| Atlanta and Anniston $\mathbf{R}$ | 178. 32 | 1 | 178. 32 | Line lo4.02 milen; doubled daily |
| Atlanta and Macon R. P. 0 | 177.94 | 2 | 88.97 | oxcept sunday. <br> Line 103.80 milea; covered daily |
| Atlanta and Montgome | 608. 40 | 8 | 118.40 | ept Sunda |
| Atlanta and Sisvannah R. P. $)$ | 594.48 | 4 | 148. 62 |  |
| Augusta aud Atlanta R. P.O | 690.36 | 6 | 115.08 |  |
| Angusta and Millen K P. 0 | 91.83 | 1 | 91.83 | Line 53.57 miles ; doubled dally |
| Augusta and Port Royal | 221. 54 | 2 | 110.77 |  |
| Brunswick and Albany | 295. 52 | 2 | 147.78 | Line 172.39 miles; doubled daily |
| Cairo and Corinth R. P.O | 328.00 | 3 | 109.33 |  |
| Cairo and New Orleana R. P. O. (Northern Dirision). | 735.42 | 6 | 122.57 |  |
| Cairo and New Orlcans R. P.O. (Southern Division. | 366.28 | 4 | 91.57 |  |
| Camack and Macon R. P. O | 134.72 | 1 | 134.72 | Line 78.59 milen; doubled daily except Suvday. |
| Charlotte and Atlanta R. P. 0 | 1,077.32 | 10 | 107.73 |  |
| Charlegton and Jackaonville R. P.O | 1,151.00 | 8 | 143.87 |  |
| Charleston aud Augusta R. P.O | 235.62 | 2 | 117.81 | Line 137.45 miles ; doubled daily except Sanday. |
| Charlotte and Augnuta R P. O | ${ }^{305} .008$ | 3 | 131.68 |  |
| Chattanonga and Atlanta R P. | 830.82 | 9 | 92. 31 |  |
| Chattanoga aud Meriliau R $\mathrm{l}^{\prime}$ | 591.08 | 5 | 11821 | - |
| Clereland aud solma R. P. | 59.10 | 4 | 132.27 |  |
| Colunitia and Walhalla R | 262.04 | 3 | 131.02 92 | Line 102.37 miles ; donbled daily excent Snnday. |
| Columbus aud Troy R. P. 0 | 147.33 | 1 | 147.33 | Line 85.96 miles; doubled daily except Sunday. |
| Corinth aud Merjdian R. P. 0 | 386.00 | 3 | 128.68 |  |
| Decaturand Montgomery K P.O | 368. 62 | 3 | 122. 20 |  |
| Dup Pont and Branford İ. P. 0 | 124. 20 | 1 | 124. 20 | Line 72.45 miles; doublel daily except Sunday. |
| Eatonton aud Gordon R. P. O | 86. 12 | 1 | 66.12 | Lino 3857 miles; doubled daily |
| Fernandina and Collar Keys R. P. O ... | 285.37 | 3 | 88.46 | Line $154 . \mathrm{ko}$ niles ; doubled dally except Sundar. |

Table $K^{k}$.-Statoment, by divisions, of averago daily miles run-Continued.

## FOURTH DIVISION-Continued.

| Lines. | Daily miles run. | No. of crews on line | verake <br> ilearnu <br> aily by <br> rews. | Remarke. |
| :---: | :---: | :---: | :---: | :---: |
| Florence and Columbia R.P | 168. 00 | 2 | 83.00 |  |
| Goodwater and Upelika R. P. O......... | 103.44 | 1 | 103.44 | Line 00.34 miles; doubled daily oxcepr Siudar. |
| Greenville and Bellton R. P. O | 42.85 | 1 | 42.85 | Líe 25 miles; doubled daily ex- |
| Greenmood and Augusta K. P | 114.85 | 1 | 114.85 | Line 67 miles; doubled daily ex- |
| Griffin and Carrollton | 103.06 | 1 | 103.06 | Line 60.12 miles; doubled dally |
|  |  | 3 | 82.71 | except Sunday. inc 144.75 miles ; doubled daily |
| Hendersonville and Colu | 248.14 | 3 | 8.71 | excepl Sunday. <br> sula; doubled dally |
| Hood and Columbus R. P. O | 54.85 | 1 | 54. 85 | Live 64 miles; doubled dails ex- |
| Jackson and Natchez R. P. O | 197. 68 | 2 | 98. 83 |  |
| Jacknourille and I'eusacola R. P. 0 | 758. 38 | 6 | 126.39 |  |
| Lanes and Sumter R. P. O........... | 88. 57 ! | 1 | 68.57 | Line 40 miles; doubled daily except Sonday. |
| Lincolntion and Chestor R. P. 0 | 123.43 | 1 | 123.43 | Line 72 wilen; doubled dally excopt Sunday. |
| Macon and Brunswick R. P. O | 381.16 , | 3 | 127. 05 |  |
| Macon and Moutgonery R.P.O | 449. 44 | 4 | 112.36 ; |  |
| Macon and Opellka R P.O............ | 223.01 | 2 | 111.50 | Line 130.09 miles; doubled daily except Sunday. |
| Meruphis and Grenoda R. P. | 204.68 | 2 | 102. 34 |  |
| Meridian and Mobile R. P. O. | 270.00 | 3 | 90.00 |  |
| Meridian and Yicksburgh R. P. O | 981.08 | 3 | 83.69 |  |
| Montgomery and New Orianns It. P.O. | 1, 2k5. 48 | 8 | 160.68 |  |
| Mont gomery and Selma R P. O | 101. 18 | 1 | 101.18 |  |
| Now Orleans and Alexandria R. P.O.. | 456.00 | 4 | 114.00 |  |
| New Orleaus and Houston R. P. O.... | 794.00 | 5 | $1+480$ |  |
| Now Orleans and Shreveport R.P. | 659.10 | 5 | 131.82 |  |
| Komeand Macon IR. P. 0. | 276.00 | 2 | 138. ${ }^{\text {c }}$ | Line 161 miles; doubled dally except Sunday. |
| Sanford and Eisalmee R. P. O | 68. 57 | 1 | 68.57 | Line 40 miles: donbled daily ex- |
| Selma and Acron Junction R. P | 129.43! | 1 | 123.43 | Lide i2 milos; doubled daily ex. |
| Selma and Meridian R | 228.30 | 2 | 114.15 |  |
| Selma and Pine Apple R. P. O | 58.32 | 1 | 58.32 | Line 51.06 niles; doubled fonr times a week. |
| Smitholle and Blakely R. P. O | 127.08 | 1 | 127.08 | Line 74.13 miles; doubled daily |
| Tallulah and Atbeds R. P. 0 | 124.70 | 2 | 62.38 | Line 72.78 miler ; doubled daily |
| Toccoa and Elberton R. P. | 80.43 | 1 | 86.43 | ciucept Supday; 50.42 milew; doubled duily |
|  |  |  |  | oxcept Sunday: |
| Vickshurgla and Monroe R. P. O | 15232 | 2 | 76.16 |  |
| Wadenborough and Florence R. P | 114.57 | 1 | 114.57 | Line 66.92 miles; doubled daily except Suudny. |
| Waldo and Wildwood R. P. O | 124. $28{ }^{\text {I }}$ | 1 | 124.28 | Line 72.50 niles; doabled deily |
| Way Cross and Chattahoochee R.P.O. | 330. 48 | 3 | 110.16 | oxce |
| Whiting and Pensacola R. P. $0 . . . . . .$. | 77.78 | 1 | 77.78 | Line 45.29 miles; doubled dady |
| Wilmington and Charleston R.P.O | 848.00 | 8 | 108. 00 |  |
| Total | 21,271.00 | 185 | 114.98 |  |

FIFTH DIVISION.

| Asbland and Ricbardson R. P. O | 100.00 | 1 | 100.00 |
| :---: | :---: | :---: | :---: |
| Ashtabula and tert Castle R. $l^{\prime}$. | 170.00 | 2 | 85.00 |
| Bavard nad New Philadelphia lk. P | 64.00 | 1 | 64. 00 |
| Bethare and Woodntled It. P. 0. | 84. 100 | 1 | 4. 4.00 |
| Boxling Green aud Memphis I. P. O... | 526.00 | 4 | 131. 50 |
| Hristol amd (hattamooga R. P'.0 | $97 \% 00$ | 8 | $1: 1.50$ |
| Mruton Marbor and Amderson R. P.O. | 32.00 | $\underline{2}$ | 164.00 ; |
| (inmbrider City and Matinon R. P. O $^{\text {a }}$ | 210.00 | 2 | IOR. 00 |
| ( Eatuton and sheromsville 12. 1'. $)$ | 86.00 | 1 | 8 A. 00 ; |
| Chattanoogramd Memphis Is. ${ }^{\text {S }}$. | 6:5.00 | 4 | 155.00 |
| Chicamonmi (earimmati R. P. O | 1, 224.001 | 8 | 153.00 |
| Chisaro and Loumsthe R. P. (). | (324. 10 | 4 | 158. 50 |
| Chicagn, Richmond ami Cincinunti R. P. 1 . | 54, 00 |  | 146.00 |
| Cincimmat and Chattauoora K. P. O | 670. 00 | 4 | 107.50) |
| ('incinnati and Georgetown K. P'. 0 | *). 00 | 1 | 80.00 |

Table Kk.—Statoment, by divisions, of average daily miles run-Continued.
FIFTH DIVISION-Continued.


Table K.-Statement, by divisions, of average daily miles run-Continued.
FIFTH DIVISION-Continued.


SIXTH DIVISION.

| Abhottaford and Eaut Claire R. P. O.. | 130. 86 | 1 | 130.86 |  |
| :---: | :---: | :---: | :---: | :---: |
| Altert Leeand Angum R. I', O.......... | 303. 40 | 3 | 101.13 |  |
| Albert Let am Purhngton R. P.O | 5106.84 | 4 | 120.73 |  |
| Arbland and Memasha R. P. O | 5 the 84 | 4 | 125.18 |  |
| Alatin mat Mason Ciby IR. P. 0 | 82. 34 | 1 | 82. 94 |  |
| Boardstown and Shawne town R. P.O | $458.1 \pm$ | 4 | 114.3 |  |
| Bellevue amd tascante 12. P. O | 73. 36 | 1 | 73.36 |  |
| Bement amt Eltingham R. I. O. | 123.70 | 1 | 123.70 |  |
| Bethany Junetion aud Graud City R. P. 0 . | 80.40 | 1 | 90.40 |  |
| Billines aud Livimgston IR. P. O........ | 231.84 | 2 | $115.92{ }^{\prime}$ |  |
| Hismarck and Billings K I'. O.. | N32. 170 | 8 | 111.63 |  |
| Blommington and Romal Ilotme R. P.O | ¢21.80 | 2 | 110.90 |  |
| Bluffand Mammital IR. P. $0 . .$. | 101. 14 | 1 | 101. 14 |  |
| Boone and Dis Moiner is l'.0) | 86. 51 | 1 | 80.5\% |  |
| Buda nud Yates Cits li. P. O | 103.60 | 1 | 103. 60 |  |
| Burean amd P'ooria Re. J' O... | 84.32 | 1 | 94.3" |  |
| Burlington and Commeil Bluffs R. P.O. | 1, 1-5, 80 | 8 | 148.22 | Double dails serrice. |
|  | 87.38 | 1 | 87, 38 |  |
| Butlingtom and LaClede R. P. O....... | 364. 74 | 3 | 121.58 |  |

Table $K^{k}$.-Stalement, by divisions, of average daily miles run-Continued.
SIXTH DIVISION-ContInaed.

| Lines. | Daily miles ran. |  | verage lesrun aily by rew's. | Remarke. |
| :---: | :---: | :---: | :---: | :---: |
| Burlington and Quincy R.P.O | 147. 30 | 1 | 147.30 |  |
| Jurliagton and Washington R. P. O | 75.04 | 1 | 75. 04 |  |
| Cable aud Hadson K. P. O... | 249.90 | 2 | 124.95 |  |
| Calmar and Cuamberlain R. P.O..... | 400.00 | 4 | 100.00 | Cast division. |
| Camar and Cuamberlain R. P.O..... | 448.00 | 4 | 11200 | West division. |
| Calmar and İarenport K. P. O....... | 331.70 | 3 | 110.50 |  |
| Cedar Rapide and Council Blatte R. I. 0. | 1,188.72 | 8 | 146.09 | Double dally service. |
| Cedar Rapidsand Worthington R. P. O. | 504.90 | 4 | 12f. 24 |  |
| Centmal City and Nebraska City K. P. O. | 303.82 | 3 | 101.27 |  |
| Centralia and Cairo K. P.O............ | 225.26 | 2 | 112.63 |  |
| Coutreville and Humenton K. P. O | 81.90 | 1 | 81.80 |  |
| Charitan and Albany R. P. 0 | 197.26 | 2 | 98.83 |  |
| Chioago nad Burlington R. P. O | 834.08 | 8 | 104.26 | Double daily serrice. |
| Chicago and Cedar Rapide R. P. O | 878.92 | 8 | 109.88 | Do. |
| Chicago and Centralia R. P. O... | 1, 0 U2. 76 | 8 | 125. 34 | Do. |
| Chicago, Decatar and Saint Louis $R$. P. 1. | 568. 94 | 4 | 142.23 |  |
| Chicago and Dubuqua R. P. O.......... | 880.18 | 4 | 95. 05 |  |
| Chicngo, Forestonamd Dubaque R. P. O. | 40478 | 4 | 101.19 |  |
| Chicago and La Cionae R. P. O. | 1, 1*9. 12 | 8 | 141.14 | Do. |
| Chicaro, McGregor and Saiut Pauls | 478.00 | 4 | 110.50 | East divisiou. |
| K. P. O. | 430.00 | 4 | 107.50 | Wert ativinion. |
| Chicara and West Liherty R. P. O | 893.58 | 8 | 111.69 | Donble duily service. |
| Chicago and Peakiv K. P.O. | 306.70 | 3 | 102. 23 |  |
| Chicago and Saint Louis Re I' O. | 1, 138.09 | 8 | 142.36 | Do. |
| Chicago, Sarauna and Cedar Rapids I. P. O. | 465. 70 | 4 | 116.42 |  |
| Chicagonnd Streator R.P.O. | 200.90 | 2 | 100.45 |  |
| Chicago and Terre Hatite R. P. O | 363.80 | 3 | 12127 |  |
| Chicago aut Winona R. P. O | 1,194. 20 | 8 | 140.27 | Do. |
| Clarinda and Corning R. P. O | 93.02 | 1 | 93.02 |  |
| Clinton and Anamora P. P. 0 | 143.14 | 2 | 71.57 |  |
| Columbia aud Huron R. P.O | 194.80 | 2 | 97. 40 |  |
| Columbur and Albion R.P.O. | 87.24 | 1 | 87.24 |  |
| Creigliton atd Norfolk R.P. O | 85.00 | 1 | 85. 00 |  |
| Creternd Ked Clond I. P'O | 303.00 | 2 | 151.50 |  |
| Danville and Cairo R. P.O | 523.92 | 4 | 130.98 |  |
| Danvillo and Glncy R.P.O | 219. 60 | 2 | 109.80 |  |
| Davemport ant Cameron R.P.O | 56336 | 4 | 141.59 |  |
| Dess Aloines aud Albia R. I'. O | 142.00 | 2 | 71.00 |  |
| Des Mointa, Perex and Albia R. P. O | 135.30 | 1 | 135, 30 |  |
| Des Moiues and (jxceolo 12. 1'0 | 120.00 | 1 | 120.00 |  |
| Des Moinen nud Keokuk li.l'. 0 | 325.76 | 3 | 108. 59 |  |
| Dres Moines and Winterset lis. O | 85. 78 | 1 | 85.78 |  |
| Dubntue mid Sioux City I. P. 0 | 1,318.44 | 10 | 131.84 | Do. |
|  | 311.46 | 3 | 103.82 | Do. |
| Dwight and Washingtod R. P. O | 140.22 | 1 | 140.22 |  |
| Eagle Grove nmd Hawarden R.P. | 280.52 | 2 | 144.76 |  |
| Gan Claire and Wabarhat IS. P. 0 | 88.40 | 1 | 98.40 |  |
| Enmermon and Norfoik lR. P. ${ }^{\text {a }}$ | 03.34 | 1 | 03. 34 |  |
| Fransville and Suint Leatia R. P. O | 320.20 | 3 | 108.73 |  |
|  | 389.60 | 3 | 129.87 |  |
| Farto. Breckenridge nad Saint Paul 1 . P. 0. | 539.28 | 4 | 134.82 |  |
| Farley and Cedar Rapids Iz. P. O | 115.96 | 1 | 115.96 |  |
| Fonda and Dest Mrimes K. P. O.......) | 229.44 | 2 | 114.72 |  |
| Fond du Late and Mil wankre R. P.O... | 127,06 | 1 | 127.06 |  |
| Foreston atul Anrora İ. P. O. | 164.94 | 2 | 82.47 |  |
| Fort Matison and Birminghmm R. P. O. | 83, 62 | 1 | 83. 02 |  |
| Fort Howarel and Chieago 12. P. O...... | 485.00 | 4 | 121.25 |  |
| Frepportand Centralia R. P. ${ }^{\text {co. }}$ | 556.26 | 5 | 111.23 | In two divisions. |
| Galequmryh and Javaua R. 1'.O....... | 118.06 | 1 | 11 K .60 |  |
| Gabesbursh and Guincer $k$ reo......... | 408. 28 | 4 | 101.57 | Double daily service. |
| Gaiva and kenhsburgli R. P, O......... | 117.64 | 1 | 117.64 | Donble daly servico. |
| Giluan and Spriugfitld J. I', O... | 2.5. 14 | 2 | 112.57 |  |
| Grewn day and \$tilwaukee R. P. O..... | 229.06 | 2 | 114.53 |  |
| Grean Ray and Winona R. P. O . . . . . . | 429.62 | 3 | 143. 21 |  |
| Hartinge and Cologne IR. P. 0. | 111.62 | 1 | 111.62 |  |
| Hantinge and Culbertann 12. I. O....... | 343.76 | 3 | 114.59 |  |
| Havana and Springttelal R. P'0........ | 04.86 | 1 | 94. 04 |  |
| Honicon and Portage R. P. O........... | 01.28 | 1 | 91.28 |  |
| Hameston and Shenandoal R.P. 0 | 227.72 | 2 | 113.80 |  |
| Indianapolis and Decatar R. P. O ...... | 907.80 | 3 | 102.60 |  |
| Indianola and Chariton R. P. O........ | 69.34 | 1 | 69.34 |  |
| Ishpeming and Fort Howarl R.P.U... | 358.34 | 8 | 119.38 |  |
| Jacksonville and Smithboro' R. P.O... | 10760 | 1 | 107.60 |  |
| Jewell and Des Moines R. P. O.......... | 117.68 | 1 | 117.68 |  |

Table $\mathrm{K}^{\mathrm{k}}$.-Statement, by dirisions, of average daily miles run-Continued.
SIXTH DIVISION-Continued.

| Lines. | Doiles run | No. of crews on line. | A rerage miles run daily by crews. | Remarks. |
| :---: | :---: | :---: | :---: | :---: |
| Jewell and Lake City R. P.O | 117.16 | 1 | 117.16 |  |
| Kankakee aud Kankakeo Junction R. P. O. | 145.24 | 1 | 145. 24 |  |
| Kankakee and Seneca R. P. O | 86.84 | 1 | 86.84 |  |
| Kevobha and Rockford R. P. O | 145.00 | 1 | 145. 00 |  |
| Keokuk and Albia R. P. 0 | 236.28 | 2 | 118.13 |  |
| Kookuk and Clayton R. P. | 88.04 | 1 | 80.04 |  |
| La Cronse and Dubuque R. P | 242.94 | 2 | 121.47 |  |
| La Crosso and Sioni Falls R. P. | 701.84 | 6 | 118. 97 |  |
| La Fryette and Quincy R. P. O | 542.88 | 4 | 135.72 |  |
| La Fayette and Saint Louia R. P. O... | 464.74 | 4 | 118.19 |  |
| Lake Crystal aud Elmore R. P. O...... | 88.90 | 1 | 86.90 |  |
| Lake Genera and Elgin R. P. O.. | 87.30 | 1 | 87.30 |  |
| Lake Station and Joliet R. P. O | 91.30 | 1 | 91.30 i |  |
| Little Falls and Morris R. P. 0 | 178.70 | 2 | 88.38 |  |
| Logansport aud Keokuk R. P. O. | 692. 58 | 5 | 138.52 | State Line to Logansport covered |
| McLeansbornugh and Shawneetown R. P. 0 . | 83.40 | 1 | 83.40 |  |
| Mankato and Wells R. P. O. | 81.62 | 1 | 81.62 |  |
| Maple River Junction and Mapleton R. P. 0. | 120.40 | 1 | 120.40 |  |
| Maquoketa and Darenport R. P. O.... | 85.52 | 1 | 85. 52 |  |
| Marion aud Council Bheff R. P. 0 | 523.80 | 4 | 130.95 |  |
| Marion and Rumning Water R. P.O | 126.44 | 1 | 126.44 |  |
| Marquette and L'ause R. P. O | 128.96 | 1 | 126.94 |  |
| Marahallown and Story City R.P.O.. | 79. 10 | 1 | 79.10 |  |
| Mason City and Ottumer 1R P. O... | 345.32 | 3 | 115. 11 |  |
| Mayville and Breckenridge R. P.O | 198. 64 | 2 | 99. 32 |  |
| Menaeha and Schleimingerrille R. P.O. | 131.70 | 1 | 131.70 |  |
| Mendotu and Fulton R. P. O | 131.20 | 1 | 131.20 |  |
| Merrill and Tomah R. P. O ............ | 218.84 | 2 | 109.42 |  |
| Millbank aud Aberdeen R. P.O | 193.30 | 2 | 98. 65 |  |
| Milton and Mincral Point R. P. O | 180.90 | 2 | 90.45 |  |
| Milwankee and Chicago R. P. 0 | 341.48 | 4 | 85.37 | Double daily sorvice. |
| Milwankee and Lancaster R. P. 0 | 34230 | 3 | 114. 10 |  |
| Milwanker and Prairie duChien R 1.O. | 394.28 | 4 | 98.57 |  |
| Minneapolis and Albert Lear. R.O. | 217.12 | 2 | 108. 56 |  |
| Minyeapolis and Birch Cooley R. P.O.. | 202.00 | 2 | 101.00 |  |
| Minneapolas and La Crosse R. P. O | 570.12 | 4 | 142.53 | Do. |
| Minneapolis and Millbank R. P. O. | 388.72 | 4 | 97.18 |  |
| Missouri Valley and Loug Pine R. P. O. | 501.64 | 4 | 125.41 |  |
| Momence and Dwight R P. $\mathrm{O}^{\text {d }}$ | 86. 88 | 1 | 86. 88 |  |
| Mona and Waterloo R. P. O | 159.40 | 2 | 79.70 |  |
| Montfort and Galena R. P.O. | 114.66 | 1 | 114.66 |  |
| Morning Sun and Oskaloosa R. P.O | 163. 28 | 2 | 81.63 |  |
| Mount Pleasant and Kcokuk R. P.O... | 96.20 |  | 96.20 |  |
| Moscatiue and Montezuma R. P. 0. | 194.86 | 2 | 97.43 |  |
| Nebraska City and Tecumeth R.P.O.. | 121.90 | 1 | 121.08 |  |
| Neche and Fargo R. P. 0 | 317.42 | 3 | 105.81 |  |
| Norfolk and Columbas R.P.O | 101.48 | 1 | 101.48 |  |
| North Loup and Grand Island M. P.O.. | 100.18 | 1 | 100.18 |  |
| Omaha and Atchison R. P. O | 331.00 | 3 | 110.37 |  |
| Ornaba and Denver R P. O. | 1,143.56 | 8 | 190.59 |  |
| Onabarand Hastinge R. P. 0 | 328. 20 | 3 | 109.40 |  |
| Omake and Ogden R. P. O............ $\{$ | $\begin{aligned} & 1,032.00 \\ & 2,068.10 \end{aligned}$ | $\theta$ | $\begin{gathered} 172.00 \\ 229.78 \end{gathered}$ | Omahr and Cbeyenne, 6 crews of 3 each. <br> Omaha and Ogden, 9 crews of |
| Omaba and Stromsburgh R. P. 0 | 252.52 | 2 | 128.26 | ( 1 each. |
| Oshkosh and Milwankeo R.P.O | 211. 14 | 2 | 105. 57 |  |
| Peoria and Evansvilla R. P.O | 501.08 | 4 | 125. 26 |  |
| Peoria and Galesburgh R. P. 0 | 109.70 |  | 109.70 |  |
| Peorla and Kelthaburgh R. P. 0 | 185. 14 | 2 | 92. 57 |  |
| Peoria and Jack nouvifle R. P. O.... | 168.48 | 2 | 84.24 |  |
| Poetrille and Cedar Rapids R. P. O | 199.60 | 2 | 99.80 |  |
| Portage and Madison R. P.O. | 81.48 | 1 | 81.46 |  |
| Powers and Florence R. P.O | 83.48 | 1 | 83.48 |  |
| Quincy and Louisiana R.P. 0 | 91.22 | 1 | 81.22 |  |
| Racine and Rock Island R. P.O | 395. 72 | 4 | 90. 23 |  |
| Red Oak and Eartport R P. 0 | 10234 | 1 | 10234 |  |
| Red Wing and Waterville R.P.O | 133.40 | 1 | 133. 40 |  |
| Reno and Preston R. P.O ... . $\ldots$..... | 115. 34 | 1 | 115.34 |  |
| Rice Lakeand Chippewa Falls R. P.O. | 82.34 | 1 | 92.34 |  |
| Rock Island and Proria R. P O ....... | 183.36 | 2 | 91.68 |  |
| Rock Island and Saint Louin R. P. O... | 498.84 | 4 | 124.21 |  |
| Ruthren and Den Moines R. P.O...... | 274. 18 | 2 | 137.08 |  |
| Saint Cloud and Minneapolis R. P.O... | 129.04 | 1 | 129.04 |  |

Table Kr.-Statement, by dirisions, of average daily miles run-Continued.
SIXTH DIVISION-Contioned.


## SEVENTH DIVISION.

| Albuquerque and ILeedles R. P. O | 1,148 | 5 | 220, 60 |
| :---: | :---: | :---: | :---: |
| Arcadia and Cherryvale R. P.O....... | 152 | 1 | 152.00 |
| A tehison and Levora R. P. O........... | 588 | 4 | 147.00 |
| Atchison and Topeka R. P. O .......... | 104 | 1 | 104.00 |
| Belort and Solomon City R. P. | 116 | 1 | 116.00 |
| Bremond and Cisco R. P. O............. | 398 | 3 | 132.00 |
| Burnet and Austin R. P. O........... | 192 | 1 | 122.00 |
| Buena Vista and Gunpison R. P. O.... | 147 | 1 | 147.00 |
| Boonville and Vorssillear R. P. O....... | 88 | 1 | 88.00 |
| Council Blaffe and Brunswick K. P. O | 448 | 3 | 149.30 |
| Cairo and Texarkana K. ${ }^{\text {P }}$. $\mathbf{O}$. | 836 | 5 | 167.20 |
| Cairo and Poplar Blaff R. P. O | 149 | 2 | 74.60 |
| Cameron and Atchison R. P. 0 | 110 | 1 | 110.00 |
| Cameron, Platts and Atchison R. P. 0. | 188 | 2 | 84. 00 |
| Cheyenne, Bright and Donver R. P. O.. | 213 | 2 | 106. 50 |
| Concordia and Junction City R. P. O.. | 146 | 1 | 146. 00 |
| Council Blnffe and Kansas City R.P.O. | 407 | 3 | 135.80 |
| Corpus Chisti and Laredo R. P, O.... | 324 | 3 | 108. 00 |
| Creston aud Saint Joseph R. P. O....... | 207 | 2 | 103. 80 |
| Caba and Salem R. P. 0 | 82 | 1 | 82.00 |
| Dallas and Cleburne R. P. 0 | 110 | 1 | 110.00 |
| Denton and Dallas R. P. 0 | 78 | 1 | 78.00 |
| Denison and Houston R. P. O | 676 | 5 | 135. 20 |
| Denison, Troup and Houston R. P. O | 688 | 5 | 187.60 |
| Denison and Tajlor R. P. O. | 518 | 4 | 129. 50 |
| Denver and Georgetown R. P. O....... | 107 | 1 | 107.00 |
| Denver and Leadville R. P. O. | 344 | 3 | 114.80 |
| Denver and Pueblo R. P. O. | 290 | 2 | $145.00^{\circ}$ |
| Denver, Pueblo and Leadville R. P. O. | 558 | 4 | 139.50 |
| Rmporia and Howard R. P. O.......... | 153 | 1 | 153.00 |
| Florence and Dougles K. P.O........... | 109 | 1 | 109.00 |
| Florence and Ellinwood R. P. O....... | 198 | 2 | 89.00 |

Table Kx.-Statoment, by divisions, of average daily miles run-Continned.
SEVENTH DIVISION-Continned.

| Lines. | Daily miles run. | No, of crews onlines. | A Ferago miles ran daily by crews. | Kemarks. |
| :---: | :---: | :---: | :---: | :---: |
| Fort Collins and Denver R. P. O....... | 182 | 1 | 182.00 |  |
| Fort Scott and Denisou R. P. O....... | 646 |  | 161.50 |  |
| Fort Scott and Wichita R. P. O........ | 318 | 2 | 159.00 |  |
| Fort Worth and Galveston R. P. O.... | 693 | 5 | 138.80 |  |
| Girard and Galena K. 1. O......... | 97 | 1 | 97.00 |  |
| Hannibal and Fort Scott R. P. O....... | 508 | 4 | 127.00 |  |
| Hannibal and Gilmore R. P. O......... | 172 | 2 | 86. 00 |  |
|  | 96 | 1 | 96.00 |  |
| Hempatead and Austio R.P. O | 230 | 2 | 115.00 |  |
| Holden aud Le Roy R. P. O.............i | 232 | 2 | 116.00 |  |
| Houston and Galveston R. P. O........i | 2001 | ${ }^{2}$ | 100.00 |  |
| Honston and San antonio R. P' O ..... | 436 | 3 | 145. 30 |  |
| Jefferson and Mekinney R. P. O..... ${ }^{\text {Jefferson Cits and A nroia Springe }}$ | ${ }^{305} 7$ | 1 | 101.70 76.00 |  |
| Jefferson City and A urora Springs R.P.O | 76 815 | $\frac{1}{3}$ | 76.00 |  |
| Kanswa ('ity and A tchison R. P. O..... | 94 | 1 | 94.00 |  |
| Kanma City and Deming R. P. O...... | 2,298 | 11 | 209.00 |  |
| Kansas City and Denver R. P. O ...... | 1,888 | 10 | 189.00 |  |
| Kansas City and Joplin R. P. O ....... | 350 | 3 | 110.80 |  |
| Kansas City, Plensaut Hill and Joplin R. P. 0. | 334 | 3 | 111.30 |  |
| Kansas Cits and Pueblo R. P. O....... | 1,272 | 61 | 212.00 |  |
| Kansas City hnil Harper R. P.O....... | 810 | 8 | 203.30 |  |
| Keokuk and Saint Louia R. P. O....... | 336 | 3 | 11200 |  |
| Knobel and Helena R. P. O............ | 282 | 3 | 94.00 |  |
| Lawrence and Carbondale R. P. O ...... | 66 | 1 | 6600 |  |
| Leaveuworth and Burlington R. P. O.- | 216 | 2 | 108.00 |  |
| Leavenworth and Miltonvalo R. P. O.. | 338 | 3 | 113.00 |  |
| Leavenworth and Topeka IR. P. O.....! | 114 | 1 | 114.00 |  |
| Lexiuglon aud Saint Jospeph R. P. O...i | 153 | 2 | 76.00 |  |
| Little Rock and Fort Smith R. P. O $\ldots$ | 336 | 3 | 112.00 |  |
| Little Rock and Warren R. P. O...... | 310 <br> 580 <br> 1 | 3 5 | 103.30 116.00 |  |
| Mauhattau and Bulingane R. P. O.... | 114 | 1 | 114.00 |  |
| Mexico and Jefferson City R. P. O...... | 101 | 1 | 101.00 |  |
|  | 274 | 3 | 91.30 |  |
| Nacogdoches and Houston R. P. O .... | 280 | 2 | 140.00 |  |
| Newton and Caldwell R. P. O | 320 | $\stackrel{2}{3}$ | 160.00 |  |
| Omala and Atchimon R. P O O......... | 332 | 3 | 11 C .60 |  |
| Ottumwa and Moberly R. P.O........ | 262 | 2 | 131.00 |  |
| Palertine and Sin Antonio R. P. O.... | 524 | 4 | 131.00 |  |
| Pleakant Mill und Cedar Junction. | 94 | 1 | 94. 00 |  |
| Pierre City and Fort Smith R. P. $0 . .$. Pierra City and Vinita K. P. | 279 | 2 | 139.50 |  |
| Pierra City and Vinita R. P. O......... Pueblo and Silrerton R. P.O........ | 147 | 1 | 147.00 |  |
| Pueblo and Silrerton R. P. O........... | 750 | B | 125.00 |  |
| Quinvy nud Trentou K. P. O........ | 275 | 2 | 137.50 |  |
|  | 162 | $\stackrel{2}{2}$ | 81.00 91.50 |  |
| Saint Jostph and Albauy R. P. O...... | 104 | 1 | 104.00 |  |
| Saint Joseph and Grami Island R.P.O, | 505 | 4 | 120.20 |  |
| Saint Lonis and Cohmmbas R. P. O....' | 396 | 3 | 133. 00 |  |
| Saint Louis and Little Rowk R. P. 0 | 1,380 | 10 | 138.04 |  |
| Saint Louis and Kansan City R. P. O.. | 1, 132 | 8 | 141. 50 |  |
| Shint Lonis, Lonisiuna and L'ansas City <br> K. P. 0 . | 640 | 5 | 129.20 |  |
| Saint Jonis Moberly nud Kansan City K. P. 0 . | 1,108 : | 8 | 138. 70 |  |
| Saint donis nad Halst cat R. P'O.... | 1,06R | 9 | 118.70 |  |
| Saint louis and springfiold R. P. O.... | 480 | 3 |  |  |
| Salida and Opden K. P. 0 | 1, 114 | 6 | Jx8. 00 |  |
| Salina mud Mrlherson k, P. O........ | 74 | 1 | 74.00 |  |
| San Antwhormitaredo K. l', 0 ...... | 305 | 3 | 102. 00 |  |
| Sam Antonio and Del Kio li. P. O...... | 34.4 | 3 | 114.60 |  |
| Sedalia and Kaman City İ. P. O | 198 | 2 | 99.00 |  |
| Spetalial and Parsons R. P. O. | 314 | 2 | 159. (9) |  |
| Springtield and Fort scott R. P. O .... | 404 | 3 | 134.5 |  |
| Springtheld and foneshoronirh K. P. O.. | 436 | 3 | 14530 |  |
|  | 114 | 1 | 114.09 |  |
| Texarkana and El L'ase R. P. O........ | 1.734 | 11 | 157.80 |  |
| Texarkamand Honvion fi. P. 0 | 60: | 4 | 165. 50 |  |
| Texarkara and Mcrimeor ....... | 5.54 | + | 13x. ${ }^{\text {a }}$ |  |
| Texarkana, Whitesborongh and Fort Worth R. P. O. | 489 | 3 | 163.10 |  |
| Wichata Falls and Fort Werth R. P O. | 230 | 2 | 115.00 |  |
| Galesburgh and Kanass City R. P. O...' | 1,304 | 8 | 103.00 | , |
| Total | 43,059 | 313 | 137.56 |  |

Table Kk.-Statement, by divisions, of average daily miles run-Continaed.
EIGHTH DIVISION.


## NINTH DIVISION.

| Adrian and Fayette R. P. O | 68. 84 | 1 | 68. 84 |  |
| :---: | :---: | :---: | :---: | :---: |
| Ashtabula and Yunngatown R. P. O | 126.58 | 1 | 126. 58 |  |
| Bay City and Detroit K. P.O | 434.48 | 4 | 108. 62 | R. P. O. service, double dally. |
| Bay City and Jscknou I. P. O | 400.00 | 4 | 115.00 | Do. |
| Bay Citiv, Wayne and Detroit R. P.O | 241.71 | 2 | 120.85 |  |
| Big Rapids and Detroit R. D'O | 382. 06 | 3 | 127.55 |  |
| Big Rapida and Iolland K. P. O | 152. 74 । | 2 | 91.37 |  |
| Cadillac and Kalamazoo IR. P. O | 2×7. 46 | 2 | 146. 73 |  |
| Cheveland, Fort Wajne and Cbieago R. P. O. | $6 \times 1.58$ | 4 | 170.39 |  |
| Cleveland and Tolerdo R. P. O ......... | 4:34. 12 | 4 | 113.53 | R. P. O service, double daily. |
| Detroit and Chiengo It. P. O., day line | 573.50 | 4 | 143. 39 | R. P. O. runs daily, except Sun dias. |
| Detroit and Chicago R. P. O., nipht line | 573.50 | 4 | 143.39 | I2. P. O. runs daily. |
| Detroit and Gradd Haven H. P. O., throngh run. | $3 \times 2.30$ | 3 | 127.43 |  |
| Detroit and Graud Maven R. P. O., short run. | 318.60 | 2 | 159. 30 | R. P. O. mina between Detroitand Grand Rapids, Mich. |
| Detroit and Grand Rapide K. P. O., though ran. | 340.35 | 3 | 113.44 |  |
| Detroit and Grand Rapidn R. P. O.. short run. | 1-R. 9: | 2 | 94. 46 | R. P. O. runs between Jackson and Grand Rnpide. |
| Detruit und logansport R. P.O...... | 42 R . 70 | 4 | $10 \overline{7} .17$ |  |
| Detroit, Thtee Rivets and Chicago $k$. P. 0 . | itic. 64 | 4 | 136. 51 |  |
| Detroit and Toledo It. P' O, day line... | 192. 64 | 1 | 129.64 |  |
| Itroit and 'loledo R. P. O., nitht live. |  | 1 | 1:10.80 | R.P.O. runs daily |
| Fant Sagimaw and Lakeview R. P.o'.. | 14:3.24 | $\stackrel{1}{2}$ | 71. 62 |  |
| Fant Saginaw and Port Muron R. P. O.. | 15.5. 70 | 3 | 61. 510 |  |
| (imand Rapids and Elkhast R. P. O.....' | 400. 2 x | 4 | 115.07 | R.P. O. nervicer, double daily. |
| Grand Tapide amd Lat Crowne li. P. 0 |  | 3 | 102.48 |  |
| Howard Citwand Detroit li, I'. O | $2 \because 1.44$ | $\stackrel{1}{1}$ | 160.72 |  |
| Jackmon and Adrian R. L'. 0 | 64.48 | 1 | 94.4 4 |  |
| Jacknon and Fort Wayme R. P. O | 200.00 | 2 | 100. 00 |  |
| Kalaniazoo and South liaven R. P. $)$ | 61. 30 | 1 | 81.30 |  |
| Lansing and Hilladale R. P. O. | 120.32 | 1 | 130. 382 |  |
| Indington and Toldedo R. P. O | 5, | 4 | $13 \times .13$ |  |
| Mackuaw and lay City K. P. O....... | 3369.00 | 3 | 123.00 |  |

## Table $K^{\mathrm{k}}$.-Statement, by divisions, of average daily miles run-Continued.

NINTE DIVISION-Continued.


Statement of lellers for Boston city delicery, distributed on Boston, Springfield and New Fork R. P. O., night line.


[^14]LETTERS FOR N. Y. CITY DISTRIBUTED BY R. P. O. CLERKS. 557

Statement of letiers for New York City delivery, distributed in R. P. O. in the first, second, and ninth divisions, July, 1882, to July, 1883.

Statement of letiers for New York City delicery, \&c.-Continued.

| Month. | Railway post-office. |  |  | 皆 |  |  |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1883. <br> Febrnary |  | 3 1 1 3 4 4 1 1 | $\begin{array}{r}14,495 \\ 3,926 \\ 1,037 \\ 4,597 \\ 6,265 \\ 2,579 \\ 852 \\ \hline\end{array}$ | 173 $\ldots .14$ 14 700 1,077 644 | 131 163 57 11 | 218 271 125 22 | $\begin{array}{r} 1,081,875 \\ 294,450 \\ 75,775 \\ 344,778 \\ 469,875 \\ 193,425 \\ 63,900 \end{array}$ | 1,581 1,733 1,547 2,904 | 3 2 4 1 |  |
|  | Total for February | .... | 38,681 | 2,608 | 362 | 636 | 2, 526,075 | ...... |  |  |
| March | Now York and Chicago ........... | 3 | 17,189 | 65 | $\cdots$ |  | 1, 289, 175 |  |  | This average of correct letters to each error is only for |
|  | Moston, Springfedd and New York... Poston. Providence and New York... | 1 | 3,849 1,440 |  |  |  | 288,675 108,000 |  |  | second division mail. The number of letters undistributed is made upon the basis of 75 to the package |
|  | New York and Washingtou | 3 | 7,563 | 3,037 | 116 | 188 | 566, 475 | 3, 012 | 3 | instead of taking 40 to a package and changing to |
|  | Now Yoek mid Pittslorgh............. | 4 | 11,500 | 1, 102 | 162 | 248 | 862, 500 | 3,477 |  | the basie of 75 as beretofore. The actnal namber of |
|  | Now York and Dunkirk............... Albany and New Jork | 1 | $3,1 R 9$ 1,137 | 1,149 | 73 <br> 13 | 150 19 | 238,650 85,275 | 1.590 4.487 | 4 | packages sent in will, it is thonght, average 75 let- |
|  | Abany and New lork .................. | 1 | 1,137 |  | 13 | 19 | 85, 25 | 4,487 | 1 | ters each, as it is found that but few smail packages are allowed to go in amone the undistributed. Also, |
|  | Total for March |  | 45,850 | 5, 358 | 364 | 605 | 3,438,750 |  |  | in addition to the above, there is chargeable to the Now York and Washington R, P $O$. one missent |
| $\Delta p$ | New York and Chleago................ | 3 | 16,805 | 116 |  |  | 1,260,375 |  |  | package in April, and to the New York and Pitts |
|  | Boston, Springfeld and New York.... Roston, Frovidence and New York.... | 1 | 4,122 1,382 |  |  | $\cdots$ | 309,150 103,650 |  |  | burgh R. P. O. one missent package in March, one in A pril, and two misdirected pickages in April. |
|  | New York and Wasbington .... | 3 | 8, 206 | 1,918 | 92 | 150 | 615,450 | 4,102 | 1 |  |
|  | New York and Pitisborgh | 4 | 11,318 | 310 | 168 | 264 | 848, 850 | 3,177 | 3 |  |
|  | Now York and Dunkirk.. | 2 | 3,364 | 364 | 85 | 165 | 112,300 | $724$ | 4 |  |
|  | Albany and New York ....... ......... | 1 | 1,126 |  | 12 | 26 | 84,450 |  | 2 |  |
|  | Total for April ....... ............. |  | 46,323 | 2,708 | 357 | 595 | 3,334, 225 | ......... |  |  |
| May........... | New York and Chicago............... | 3 | 17,491 |  | 516 | 1,148 | 1, 311, 825 | 1,142 | 5 | New York and Pittsburgh R. P, O, one mindirected package đuring May. New York and Chicago R. P. $\mathrm{O}_{\mathrm{n}}$ ten misdirected packagex during May. |
|  | Boaton, Springheld and New York.... | 1 | 3,680 |  |  |  | 276, 000 |  |  |  |
|  | Boston, loovidence mud New York.... New York aud Warhingtom .......... | 1 | 1,308 9,056 | 1,006 | n | 160 | 98,100 679.200 | -7.1. 427 | 2 |  |
|  | New York and Pittaborgh.e............... | 4 | 11,760 | 1,188 | 168 | 264 | 882, 000 |  |  |  |



## CASUALTIES.

July 1, 1882.-An accident occurred about 7 miles from Petoskey, Mich., caused by a tree being blown across the track. The train was almost entirely wrecked, and the mail car was badly broken. Clerk $H$. G. Lazell was burned, but not seriously injured.

July 22, 1882.-Train ran off the track between Macon, Ga., and Geneva, Ala. The registers were somewhat damaged by oil from broken lamps. Everything was saved.

August 3, 1882.-The east-bound mail train upon the Atchison and Lenora, Kans., R. P. O. was wrecked by falling through a buruing bridge near Cawker City, Kans. Railway Postal Clerks E. A. Wentworth and H. B. Chamberlain, who were on duty at the time, were both seriously injured, Mr. Wentworth having his right ankle dislocated and Mr. Chamberlain his right arm and hand badly bruised and cut in breaking through a window to escape from his car. All mails were removed and properly dispatched without loss or damage.

August 3, 18×2.-Train No. 3, Pittsburg and Chicago R. P. O., was thrown from the track at 6.30 p . m. near Burton City, Ohio. The postal car was badly damaged and was left in the ditch. About 200 letters were danaged by oil. All mail was properly cared for and forwarded on first train.

August 4, 1882.-Train 1, on the Indiana, Bloomington and Western Railroad, broke through a bridge at Green Springs, Ohio, and the mail (one through pouch from Samlusky, and a through pouch and paper sack from the New York and Chicago R. P. O.) was received at Tiffin, Ohio, in a soaked condition. The letters were all delivered, but the papers were nearly all destroyed, having been reduced to pulp.

August 26, 1882.-The mail car on train No. 3, Texarkana and Houston R. P. O., outbound, was wrecked at Texarkana Junction, Tex., $\overline{5}$ miles out from Texarkana. The accident was caused by a switch pin being left loose and falling out after the engine had passed over, throwing the mail and express cars on the siding, where it collided with the rear ear of a freight train, making a complete wreck of the mail car. Mr. B. F. Johnson, clerk in charge, and J. A. Glenu, helper, were on duty at the time. Clerk Johnson received several severe bruises about the face and abolomen, and was umble to resume duty for several days. Mr. Glemn escaped with but a light flesh bruise. All mails were saved and properly forwarded.

August $28,188^{2}$. -The engine jumped the track near Madison CourtHouse, Fla., owiug to a rail having been been removed by unknown persons. The engine rolled down an embankment about eight feet high. The engineer and fireman were badly bruised and the forward end of the mail car smashed in. The mails were transferred. No one was killed.

September 5, 188:. -The mail train on the Fair Haren and Sayre line left the track about one mile north of Moravia. The mail car was thrown in the ditch and turned over. Clerk George M. Geerwas slightly injured in the back, the mail was badly mixed up, and some of it injured by oil from the lamps. It was all properly cared for and forwarded to its destination.

September 10, 1882.-At 2.40 a . m., the steamer Plow Boy snagged and sank about twelve miles from Terrene, Miss. The mail and passengers were saved and taken ashore and were in the afternoon forwarled on the steamer Wm. Ezell. No one was lost, but a few were injured.

September 15, 1882.-Tbe engine and mail car upon the Saint Vincent and Saint Paul line, north bound, jumped the track about one and threefourths miles south of Saint Vincent, Minn. The mail car shot over the tender to the engine and landed on its side about 30 feet from the track. The mail and registered matter whs all saved. Clerk O. L. Skeels was thrown violently ou his back when the car turned over and then rolled around promiscuously. He had a cut over the left eye, one finger jammed, his left ankle somewhat bruised, and bruises on other parts of his body.

September 16, 1882.-An accident occurred in the Uniou depot, Pittsburgh, Pa. Clerk G. A. McComb and substitute Samuel Strasser, Oil City and littsburg R. P. U., were working in their car when the two postal cars arriving on the Pittsburgh and Saint Louis R. P. O. were dropped down ou the same track with such force as to badly wreck the Oil City and Pittsburgh car. Mr. McComb was thrown violently against, the coal box, striking the corner of it with his left side. No bones were broken, but he was injured quite seriously. 'the mail was forwarded in a Pennsylvania combination car in charge of Substitute Strasser.

September 23, 1882.-Train No. 1, Kansas Pacific Railway, west bound frow Ellis, Kans., about 10 o'clock p. m., cane in contact with a freight car at Melote Siding, while ruming at the rate of about forty miles an hour. The engine and threecars were thrown from the track and all the under portion of the mail car below the floor was torn away. Clerk N. P. Pease was in cbarge of the car and escaped uninjured. The mail, which had been scattered all over the car, was collected. None of it was lust, but some was injured by oil from the lamps.

September 30, 1882.-The mail steamer, R. E. Lee, running between Vicksburgh and New Orleans burued 30 miles below Vicksburgh at 3 a. m. All letter and paper mail was lost, including 32 registered packages.

October 7, 1882.-The mail train on the route from Morristown, Tenn., to Warm Springs, N. C., was wrecked. The mail, which was in charge of Substitute W. R. Goon, was badly mixed, and some of it iujured by ink and oil from the lamps. It is not thonght that any of the mail was lost. The mail car was badly wrecked, and Mr. Goon slightly injured.

October 13, 1882.-As the Boston and Troy R. P. O. train, No. 31, east, was approaching East Deerfield, Mass., the engine of the mail train ran into a freight train. The tender of the mail-train engine telescoped the express end of the mail car and broke out the letter case in the mail apartment, reudering the car unfit for use. The expressman had his leg broken, but the employés on duty in the mail car, Messrs. S. Nims, clerk-in-charge, aud W. B. Farwell, assistant, were not injured.

October 16, 1882.-Clerk E. H. Reid met with a serious accident on the south-bound mail train at Spring Hill (Allerdice). Clerk J. A. Wright, who was on north-bound train, had two or three sacks of "go back," and to save trucking rolled them out opposite the mail-car door of No. 4. They struck clerk Reid, who was thrown violently against the moving trains, cutting his head and bruising his shoulders and side very badly.

October 19, 1832.-The mail wagon carrying the mail to the Boston and Wellfleet and Boston and Providence K. P. O's., a. m. trains, while passing through South street, Boston, broke down, throwing the driver, Acting Clerk-in-Charge G. A. Roundy, and Clerk H. A. Cole into the street. The driver received a bad cut over the eye; Mr. Roundy received a contusion of the hip joint; Mr. Cole was not injured.

October 20, 1882.-Train was wrecked between Washington C. H. and

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Convenience, Ohio. The mail car was thrown from the track, and turned over on its side. No one was injured. The mail was all secured, somewhat damaged by oil.

October 25, 1882.-The steamer W. L. Dugger, upon which the mail was carried from Cbattanooga to Kings Creek, Tenn., was destroyed by fire. The mail, which was in charge of Substitute S. P. Pyott, was all saved except a few pieces which conld not be identified. The mail key and register books and receipis were lost.

October 31, 1882.-Train on the Atlanta and Charlotte Air Line Railway ran into a land-slide near Mount Airy, (ia. The postal car was telescoped, the rear end of the tender reaching back to the end of the paper case at the through-mail end of the car. The cab of the engine was found at the front end where the paper case stood. The car was split wide open. S. N. Dykeman, clerk-in-charge, was badly bruised about the face and hands, but no bones were broken. J. P. Ramsaur, the paper clerk, had his right arm out of joint at the elbow and setiously injured in the back. The car took fire immediately after being telescoped. The greater part of the mail was sared, much of it in a damaged condition. A number of scorched letters were recovered.

November 4, 188\%.-The Boston and Willimantic R. P. O., east, ran into a freight train near Pomfret, Conn. Clerk E. B. Chamberlin, received several severe cuts about the head and face, and also injuries to bip bone and both elbows. The baggage end of the mail car was badly damaged, but the mail apartıent was not injured. The engineer of the mail train was badly hurt (since died). Clerk C. W. Baily, of the Boston and Waterbury R. P. O., was in the car, on his way to Boston to take his run, but was not injured.

November 11, 1882.-The Johnstowu and Rockwood R. P. O. train collided with a treight train near Stoyestown. The mail apartunent car was wrecked. All mail matter was sared, although a portion of it was slightly damaged. Clerk John Igon was badly shaken np and bruised, but not seriously injured.

November 11, 1882.-Engine and postal car were wrecked at south end of Cincinnati and Newport bridge. They were thrown from the track. The postal car was thrown on its side and the mail scattered in all directions, being greatly damaged. The mail was transferred to car No. 71.

November 14, 1882.-Mail train No. 1, Memphis and Little Rock Railway, bound west from Memphis, met with an accident near Carlisle, Ark., in which the engine, mail car, and one coach left the track, the engine and mail car turning over. The mail and registered matter was all collected, some of which was damaged. The postal clerk escaped with slight bruises.

November 15, 1882.-The Chicago and Winona night line R.P.O., bound nortll, ran into an open 8 witch at Cary, Ill., while running at the rate of thirty-five miles an hour. The engine ran off the track and down an embankment, taking with it the mail, express and baggage car, and one passenger coach. The mail car rolled over on its side, the tender to the engine telescoping it, and the car was quite badly wrecked. No one was seriously injured. The letter mail was very much mixed, bat it was all secured and forwarded without material injury. No paper mail was injured or lost.

November 19, 1882.-The Denison and Houston R. P. O., bound north, was derailed about 11.10 p . m. at a point $1 \frac{1}{2}$ miles north of Bryan, Tex. The mail apartment was thrown down an embankment about 25 or 30
feet, turning over three times. The roof of the mail apartment was torn off and the car caught on fire, but was promptly extinguished by R. P. Crawford, clerk-in-charge, before any damage to the mails resalted. Mr. Crawford was quite severely injared about the hip and spine. The mails were considerably scattered, but none lost or damaged sufficiently to prevent their being forwarded to their destination.

November 20, 188\%.-The Chicago and Winona day line collided with a freight train at Wonewoc, Wis. The front end of the postal car was badly wrecked, and three tramps who were stealing a ride npon the front platform were killed. None of the clerks were injured and none of the mail was lost.

November 21, 1882.-The Pittsburgh and Saint Lonis R. P. O., night line, leaving Indianapolis at 5.30 p . m ., was thrown from the track near Union Station, Ohio. Postal car No. 46 was thrown down an embankment and many of the letters were greatly damaged by oil, but all were forwarded to their destination. None of the mail was lost. Clerks Huston and Stewart were injured.

November 22, 1882.-A serious accident occurred to the train on the New York, Ontario and Western Railroad, near Mount Upton, N. Y. No passengers were hurt. The mail car was thrown from the track and the clerk slightly injured. No loss to the mails.

November $23,188 \%$.-The mail apartment on train 304, Texas and Pacific Railway, was derailed one mile west of Fort Worth, Tex., and badly wrecked. Clerk E. L. Shaffer, who was on duty at the time, was thrown violently on his back and received iujuries to his spine, which rendered him incapable of performing service for two or three months. All mails were saved and forwarded in good condition.

November 24, 1882.-The south-bound train on the Denison and Taylor R. P. O. collided with a north-bound freight train. The engines to both trains were demolished, and the front end of the mail apartinent crushed. Clerk M. H. Farr was thrown violently against the letter case, lacerating bis scalp; he also received severe internal injuries, and was disabled for several months from performing duty. No mail was destrojed and only a few papers soiled, but not damaged.

November 26, 1882.-Traiu No. 3, New York, Lake Erie and Western Railroad, met with an accident in the yard at Hornellsville, N. Y., in which the express, baggage, and mail cars were thrown from the track and the postal car so badly damaged as to require rebuilding. The men and mails escaped unharmed.

November 30, 1882.-Pittsburgh, Fort Wayne and Chicago train col lided with a freight near New Waterford, Ohio. Both engines and four freight cars were completely wreckel. All mails saved in good condition, except a little damage by oil. Olerk Peter Balmat slightly injured.

December 5, 1882.-Train No. 8, Lehigh Valley Railroad, was wrecked at Rummerfield, Pa., 11 miles southeast of Towanda, at $3.45 \mathrm{a} . \mathrm{m}$., and all the mail in the car was burned.
December 7, 1882.-Two sections of train on Boston, Springfield and New York R. P. O. collided at Springfield, Mass., while making a flying switch. The platform of the mail car was smashed. Clerk M. A. Butricks was injored slightly in the hip; Clerk A. B. Brown received a very bad sprain of his right hand; Clerk Hanchett was badly shaken up, and Clerk McNeil was uninjured.

December 8, 1882. -The engine attached to the postal car on the Montgomery and New Orleans R.P. O. ran into the rear of a freight train at a point near Fowl River. The postal car was badly wrecked. Clerk
A. G. Gooch received painful injuries. The greater portion of the mail was recovered, much of it, however, in a danaged condition.

December 8, 1882.-Train No. 1, Macon and Montgonery R. P. O., was thrown down a 30 foot embankment, owing to defective track. Immediately after the accident the postal car took fire and the greater part of the mail was destroced. All of the paper mail was burned and nearly all of the registered packages. Clerk-in-Charge J. W. Harris was seriously injured.

December 9, 1882.-The Lexington and Kansas City R. P. O. (now the Sedalia and Kansas City) train, bound west, collided with a local freight bound east, 2 miles east of Independence, Mo. The mail poucbes were wet somewhat by water and steau, but no mail was materially damaged. Clerk-in-Charge J. G. Bishop was somewhat bruised, but not injured sufficiently to disable him from duty.

December 10, 1882.-When uear Alexandria, Va., the train was thrown from the track by a misplaced switch. The postal car was badly damaged. The clerks were somewhat jarred and bruised but able to continue their run.

Deccmber 11, 1882.-Clerk William Monteith, engaged in transfer duty at the Philadelphia Station of the Pensylvania Railroad, in getting off a train after signing for the Philadelphia registers, was seriously injured and narrowly escaped being cut in two by the wheels of the train.

December 15, 1882.-Mail train No. 3, Atlauta and Montgomery R. P. O., was wrecked about $1 \mathrm{a} . \mathrm{m}$. at a point $1 \frac{1}{2}$ miles east of Long Cane, Ga. The postal car was damaged to the extent of the trucks being torn from under it. No one was injured. The mail was all transferred to train No. 1 in good condition:

December 16, 1882.-A sack of paper mail from the New York and Pittsburgh R. P. O., for the Chicago and La Crosse R. P. O., took fire in at car of the latter line by falling against a stove. A small portion of the contents of the sack was burned.
December 17, 1882.-The train on the Macon and Brunswick R. P. O. left the track between Hazleharst aud Sumter Oity at $10.30 \mathrm{a} . \mathrm{m}$. The mail car was slightly broken about the trucks. Une lamp was broken, but the mails were forwarded without injury. The postal clerk was not injured.

December 18, 1882.-Trains Nos. 4 and 5, Pittsburgh and Cincinnati R. P. O., came into collision at "Smoky Curve," uear Foster's Crossing, Ohio. The mail apartment on No. 4, and the forward postal car on No. 5, were totally destroyed. Nearly all of the mail was recorered. Clerk W. H. Wharton was instantly killed, and Clerks Hanover, Madisou, Hollingshead, and Goelkel, substitute, were seriously injured. Clerks J. C. McNown, H. H. Madison, W. W. Ricker, William Lows, J. W. Lingo, and C. P. Kendall were also more or less iujured, but able, with the exception of Mr. McNown, to take their run.

December 21,1882 .-The storage car on train No. 19, leaving New York at 8.50 p . m., December 20, was discovered to be on fire about 4 miles west of Schenectady, and together with its contents was completely destroyed.

December 22, 1882.-The La Fayette and Saint Louis R. P. O. p. m. train, bound east, collided with an extra engive and caboose near Edwardsville, lll., each train rumning at a speed of nearly 40 miles an hour. The postal car was thrown from the track, and the engine was turned round and broke through the forward part of it. Clerk-in-Charge $\mathbf{H}$. J. Hyde was very seriously injured; his collar-bone was broken, and he received severe internal injuries. (Still unable to perform service.)

Clerk E. G. Bramble was thrown under the paper rack and very badly cut and bruised; his face was badly cut from mouth to ear on one side, a hook having caught in his mouth. (He is still unable to perform service.) A large portion of the letter-mail was injured by fire and water. The postal car was completely wrecked.

December 25, 1882. -Train No. 3, Chesapeake aud Ohio Railroad, going west, collided with a freight train 1 mile west of Millborough, ahont 1 a. m., completely demolishing the baggage aud express cars, and killing the engineer, fireman, baggage master, and express messenger. The mail, which was in the baggage car, was scattered about in all directions, but it is thought that it was all recovered.

December 30, 1882. -The postal car going west on train 8, Baltimore and Ohio Railroad, was smashed in a collision about half a mile west of Martinsburgl, W. Va. No mail was lost. Clerk-in-Charge J. T. Taylor was but slightly injured.

January 1, 1883.-The Tracy (Minn.), and Pierre (Dak.), R. P. O. train east was wrecked 4 miles from Pierre by reason of an axle breaking on the engine. The mail car was thrown down a high embankment, and Clerk J. J. Hammer was thrown quite violently around the apartment, but escaped with only a few bruises. No mail was lost, but some of the paper mail was damaged by oil from the lamps.

January 8, 1883. -The Pittsburgh and Saint Louis R. P. O. train, bound east, collided with a freight train about 3 miles west of Columbus. One eud of the storage car was badly smashed. The letter car was not danaged. None of the clerks were injured.

January 8, 1883.-Train No. 1, Chicago and Burliugton R. P.O., westbound, left the track near Mendota, Ill. The mail car was turned over on its side and hurled about forty feet from the track, the trucks being entirely torn from the car. Nearly all of the mail was recovered; some of it was somewhat damaged bs water, and a few pieces may bave been lost. The clerks on duty at the time were P. N. Coats, clerk-in-charge; John C. Parks, and W. S. Leighty. They escaped without injury, except a few bruises, scratches, and soreness caused by inhaling the smoke and gas from the furnace.

January 13, 1883.-The agent's train on the Geneva and Wellsborough line collided with a freight traiu near Ferenbaugh, about 4 miles from Corning, N. Y. No one was killed, but Clerk-in-Charge C. D. Heartwell had one rib broken and received other injuries. No damage was done to the mails.

Junuary 14, 1883.-'Train No. 9, New' York and Pittsburgh R. P. O., leaving New York at $8 \mathrm{p} . \mathrm{m}$. January 13 , ran into a rock 2 miles east of Downington, Pa., about $1 \mathrm{a} . \mathrm{m}$. ou the 14 th instant. The engine, tender, five express cars. and a paper car were derailed, but no serious danage was done except to the engine and tender.
January 20, 1883.-An accident occurred on the Southern Pacific Railroad near Tebachepi Station about $3 \mathrm{a} . \mathrm{m}$. The train consisted of seren passenger coaches, four sleeping coaches, and two mail and express cars. The accident was caused by the train without the engine backing down a long, steep grade. A great quantity of mail was destroyed, although the clerks succeeded in saving much of the registered matter. Olerk-in-Charge A. R. McCall and Clerk F. W. Dougherty were badly cut and bruised, but sustained no serions injuries.

January 21, 1883.-The cars on the Pittsburgh and Saint Louis R.P.O. were thrown from the track by a broken rail, near Pecksburgh, Ind. Letter car No. 71 and storage car No. 53 were badly wrecked. None of the clerks on duty were injured, and no mail was lost or destroyed.

January 21, 1883.-The mail apartment of the Girard and Galena R. P. O. was destroyed by fire at Joplin, Mo., at 4 a. m. Several pouches, canvas sacks, \&c., were destroyed, but no mails were lost or damaged.

January 25, 1883. -The train on the Cranberry Forge and Johnson City R. P. O. jumped the track 6 miles above Hampton, Tenn., turning over twice and landing in the river. Nearly all of the letter mail was lost, but the registers were saved. Clerk-in-Charge N. T. Howard was severely cut and bruised about the face and body.

January 25,1883 .-A mail pouch thrown from the Chicago and Centralia R. P. O. at Pullman, Ill., was drawn under the train aud carried some 2 miles. The wheels of the train ran over the pouch, badly cutting it and tearing the contents. The pouch was discovered on the 26th instant, and when fonnd contaiued but one letter. The usual number was 50 or 75 , and it is thought that the pouch was rifled of its contents by tramps before being found.

January 27, 1883.-Clerks bound west, Chicago and Burlington R. P. O., failed to catch the pouch at Sandwich, Ill. It fell through the catcher, rolled under the train, where it was caught under the trucks and carried some 6 miles, after which it was dropped and run over by the train.

January 28, 1883.-Train No. 2, Pend d'Oreille and Wallula R. P. O.' was ditched 30 miles east of Ainsworth at $10 \mathrm{p} . \mathrm{m}$. The mail car was badly damaged, but all mail was saved.

January 30, 1883.-The Chicago and Burlington R. P. O. day line, bound west, failed to catch the pouch at La Grange, Ill., and the pouch falling under the cars was badly damaged, as also were its contents.

January 31, 1883.-The mail apartment on train No. 5, Denver and Leadville R. P. O., left the track near Malta Station, Colo. The mail apartment was considerably damaged and was abandoned. No mail was lost or damaged. Clerk-in-Charge W. A. C. Complin was slightly injured in the back by being thrown from his car into the snow, but he was able to resume duty.

January 31, 1883.-During a heavy fog on Chesapeake Jay, the steamer Carolina, on her trij to Baltimore from Norfolk, collided with the British steamer Riverdale, tearing away the mail-room and scattering the pouches on the deck. Everything was saved. Clerk-inCharge J. F. Black was somewhat injured.

January 31, 1883.-The train was wrecked at Greensburgh, Ind., at 10 a. m. The mail car was so badly damaged that it had to be abandoned.

January 31, 1883.-The mail car on the Walla Walla and Portland R. P. O. left the track, overturning mail aud baggage cars and two coaches. No mail was lost or injured. The mail car was rendered unfit for use.

January 31, 1883.-The Baltimore and Grafton R. P. O. leaving Baltimore at $\overline{5}$ p. m. ran into a freight engine near Martinsburgh, W. Va., and damaged the front of the postal car. No damage was done to the mail.

February 1, 1883.-A small mail bag thrown off at Shohola, Pa., struck the mail crane and rebounded under the car, which carried it along three-quarters of a mile, cut it in two, and destroyed some of the contents. The registers, however, and the most valnable part of the mail were not seriously danaged.

February 1, 1833.-Mail car No. 52, on the Calmar aud Chamberlain R. P. O., was burned at Calmar, Iowa. It is thought that all of the mail was sared.

February 1, 1883.-The Chicago and Iowa City R. P. O., bound west, failed to catch the pouch, which fell under the train and, together with its coutents, was badly damaged.

February 2, 1883.-The engine to the train on the Leavenworth and Miltonvale, Kans., R. P. O. broke a wheel and forced the trucks back under the postal car, damaging it considerably. The mail was scattered about the car but none of it was lost or destroyed. No one was injured.

February 3, 1883.-The east bound inail train, Texarkana and El Paso R. P. O., was wrecked near Eagle Ford, Tex. The mail apartment was thrown from the track down an embankment. S. A. Stewart, clerk-incharge, was quite seriously iujured about the hip and right shoulder and leg. The mail was somewhat damaged by water and oil from the lamps.

February 4, 1883.-Mail car No. 270, Centreville and Humeston R. P. O., burned at Centreville, Iowa. No mail or mail equipments were destroyed.

February 5, 1883.-Fast bound train No. 64, Atchison and Lenora R. P. O., was wrecked near Glen Elder, Kans. The mail car was so badly damaged that it was abaudoned. No mails were damaged or lost.

February 6, 1883.-On the south bound trip the pouch, when thrown off at Galveston, Ind., was cut in two. Nearly all of its contents were lost or destroyed.

February 8, 1883.-The Vanceborough and Bangor R. P. O. train No. 71, east, jumped the track between Lincoln Centre aud Wiun, Me. The postal car was thrown crosswise the track and tipped over. The car took tire and ignited a bag of waste paper. The mail was all sared, some of it saturated with kerosene oil. Clerk-in-Charge C. N. Cochrane and Clerk F. D. Yowers were only slightly bruised.

February 10, 1883.-The Portland and Gorham R. P. O., east, was wreoked about 2 miles west of South Paris, Me. Four freight cars were totally destroyed and the baggage, mail, and passenger cars thrown off the track. The accideut was caused by a broken wheel. No mail or clerks injured.

February 11, 1883.-Train No. 3, Clifton Forge and Huntington R. P. O., was wrecked near White Sulphur Springs by running into a land slide. The mails were all sared and no one was injured.

Feliruary 15, 1883.-The Chicago, Decatur and Saint Louis R. P. O., north, failed to catch the pouch at Custer, Iil. The pouch fell under the train and was partially cut. Only one letter was injured.

February 16, 1883. -The Detroit and Grand Haven R. P. O. collided with a treight train at Pewamo, Mich. The front end of the mail car was smashed in by the tender and the mail was scattered about the car. All of the mail was recovered. Clerk D. S. Monroe was on duty and was quite badly injured.

February 16, 1883.-The Cleveland and Oincinnati R. P. O. train No. 1, bound south, was thrown from the track near Galion, Ohio. The postal car was thrown into a ditch and badly damaged. The registered mail was all saved. All of the mail was saved with the exception of 25 or 30 letters, which were burned by fire from the car. Clerks J. C. Artz and R. S. Kemedy were on duty. Mr. Kennedy was badly hurt. Mr. Artz was also somewhat bruised and cut. The accident was caused by spreading of the track.

February 20, 1883.-The Danbury and Norwalk train collided with an engine of the Shepaug Railroad near Daubury, Conn. Four cars and the caboose were burued, together with the pouch of mail from south

Norwalk. Most of the letter mail from Boston, Providence, and New York was saved, but in bad condition. A sack of papers from New York was saved; others were destroyed.

February 23, 1883.-A portion of the mail due in Chicago via Baltimore and Olio Railroad, at 8.30 a. m., February 24, was destroyed by fire. This fire took place in the haggage car.

February $27,18 \times 3$. - The White Heath and Decatur mail car burned at Decatur, Ill. Fire supposed to have originated from a stove in the baggage apartment. No mail wes in the car at the time.

March 1.-The Pittsburgh and Saint Lonis R. P. O. train No. 2 codlided with a freight train near "Point Bridge," opposite Pittsburgh. One postal car was damaged. No mails lost or clerks injured.

March 2, 1883.-The Atlanta and Montgomery R. P. O. train was thrown from the track by a broken rail near Cusseta, Ala. The postal car was thrown some 70 feet from the track and badly wrecked. Postal Clerk Hester received some very severe bruises in the back and contasion of the right knee. The entire mail was recorered. The engineer and fireman were both seriously injured. The latter has since died.

March 4, 1883.-The postal car on the north bound train was wrecked at 3 a. m. 3 iniles north of Winchester, Miss. Six cars were thrown from the track. The postal and express cars were totally demolished. No mail was lost. A few canvas bags were bruised. No one was injured.

March 8, 1883.-The Clarinda and Corning R. P. O., bound north, left the track and went over an embankment near Corning, Mo., owing to broken trucks. The mail was saved without material damage. Clerk in charge, H. M. Way, was burned and scratched besides receiving a strain in his shoulder.

March 11, 1883.-The baggage car ou train No. 21, New Fork and Chicago R. P. O., due to leave Cleveland at 2 p . m., was piled with mail which canght fire from the stove. A bout four sacks of mail were destroyed.
March 12, 1883.-The mail-room at Michigan Central depot, Detroit, Mich., burued. Considerable letter and paper mail was destroyed.

March 15, 1883.-A postal lamp exploded in a car on the Columbia, S. C., and Wallalla R. P. O., near Belton, S. C., setting fire to the car and burning a few letters.

March 16, 1883. -The eastern bound train on Bristol and Chattanooga R. P. O. collided with a freight train near Limestone, Tenn., aud badly wrecked the postal car, setting tire to its contents. A great deal of letter mail was considerably damaged by fire and water, but the greater part was saved. No oue was injurel.

March 19, 1883.-The Pittsburgh and Chicago R. P. O. was wrecked near Dunkirk, Ohio. The postal car was thrown from the track into the ditch and badly wrecked. No mail was lost and no one was injured.

March 22, 1883.-The Beardstown and Shawneetown R. P. O. was derailed near Jeffersonville, III. No mail mas lost or injured. Substitute clerk, John MeEndree sustained slight injuries.
March 94, 18:3.-The Saint Lours and Atchison R. P. O train No. 3 , bound east, was wrecked by a broken switch about 12.30 a. w., while approaching Clarksburgh, Mo. The engine, postal car, and baggage car left the track and were badly wrecked, the postal car completely so. The mail was somewhat damaged by fire and water, but not so badly that it could not be properly forwarded. None of the clerks were injured.

March 30, 1883.-The Sandusky and Cinciunati R. P. O. was wrecked near Sitver Creek. All of the registered mail was saved, and a large
amount of the letter mail, but some of the latter was destroyed. Clerk in charge, D. Stewart, was considerably bruised.

March 30, 1883.-Train No. 1, Cairo and New Orleans R. P. O., was wrecked two miles north of Sharon, Tenn., by a broken axle under the tender of the locomotive. One end of the postal car was thrown down a 40 - foot embankment, the rear end being telescoped by the express car. The postal car was badly wrecked, and Clerks Snow and Rogers were considerably bruised, but not seriously injured. No mail was lost.

March 31, 1883.-The Grand Rapids and La Crosse R. P. O., bound north, March 31, was derailed about 4 miles south of Holland, Mich. The postal car was thrown from the track and considerably broken up. Clerk S. A. Holt was cut about the head and bruised, but not seriously. No mail was lost.

April 5, 1883.-Train No. 1, Dallas and Cleburne R. P. O., south bound, was wrecked near Cedar Hill, Texas. The mail and baggage car, smoking car, and one coach left the track. Mail apartment rolled down a 20 -foot embankment and was totally wrecked. Clerk-in-Charge G. W. Follett received quite severe bruises. No mail was lost, but considerable letter mail was damaged by oil.

April 9, 1883.-The Chicago, Decatur and Saint Louis train was wrecked and the mail car clisabled. No mail was lost, but a few letters were distigured by oil. No one was injured.

April 9, 1883.-The Sheboygan and Princeton R. P. O. was thrown from the track at Glenbeulah, Wis., owing to a loose rail. No mail was lost, but some was damaged by oil and ink.

April 12, 1883.-The Attica and Cuba R. P. O. was wrecked between Rushford and Cuba. Postal Clerk Holcomb was disabled by a cat in the right hand.

April 21, 1883.-Train No. 6, Denver and Leadville R. P. O., was blown from the track ly a high wind, two miles west of Como, Colo. The entire train, consisting of mail and baggage car and three passenger coacbes, was blown completely from the track, overturned and badly wrecked. Dlerk-in-charge James M. Rand was considerably bruised about the face by the accident. No serious damage was incurred by the mails, except that the letter mail was slightly soiled by blood and oil.

May 8, 1883.-The Milwaukee and Lancaster R. P. O. train, bound east, collided with a freight engine and caboose between Waterville and Enos, Wis., both trains running at the rate of 30 miles per hour. The forward end of the mail car was badly injured. The tank of the engine emptied its water into the mail car, covering the floor with about two inches of water. About one thousand letters and twenty-two registered packages were badly soaked, but were sent to their proper destination. Clerk E. J. Cole received quite a severe braise ou his back, and his right arm was also hurt.

May 9, 1883.-The mail car on Chicago and Louisville R. P. O. took fire at Cedar Lake, Ind., from a gasoline store in the baggage car. All the orlinary mail matter (about 200 letters) and two pieces of 4 th class registered matter were consumed. No one was injured.

May 17, 1883 -The Saint Albans and Boston R. P. O. was thrown from the track by a misplaced switch, colliding with freight cars which were standing on a side track. The engine, baggage and mail car were considerably damaged. Clerk-in-charge A. C. Noble was badly hurt. Four ribs were broken, and he was otherwise injured.

May 19, 1883.-The Denver and Leadville R. P. O. was badly wrecked $3 \frac{1}{2}$ miles east of Divide, Colo., the whole train, including engine, three coaches, and mail apartment rolling down an embankment about 25 feet

Clerk-in-charge W. A. C. Camplin was considerably injured about the hip. No mail was lost or damaged.
May 20, 1883.-The Grafton and Cincinnati R. P. O. day line east, met with an accident caused by the engive jumping the track near Liberty street, Cincinnati. The eugine and postal car were wrecked. No mall damaged or clerks injured.

May 24, 1883.-The Salida and Ogden R. P. O. was precipitated into the Gunnison River. All the mail from Grand Janction, Colo., was lost, consisting of about 150 letters, 50 papers, and two first-class registers. Clerk J. M. Williams was seriously iujured.
June 6, 1883.-The wight train on the Indianapolis and Lonisville R. P. O. was wrecked near Seynour, Ind., heavy rains having washed away a bridge. Three railroad employés were killed, and one fatally hurt, but no postal clerks were injured. Some of the mail was slightly wet. The mail car was badly smashed.
June 11, 1883.-The Leavenworth and Miltouvale R.P. O. was wrecked 7 miles east of Miltonvale, Kan. The mail and baggage apartments and all passenger coaches were blown from a railroad bridge down an embankinent 25 feet. All the cars were badly wrecked. The mail was somewhat damaged by mud and water, but it was all forwarded to its destination. Clerk-in-charge A. T. Welch received several scratches and bruises, but was not incapacitated for duty.

June 16, 1883.-The Sandusky and Cinciunati R. P. O., bound north, was wrecked by the breaking of an axle on the truck of the tender just as the train was entering Saudusky. The mail car was wrecked, but none of the mail was damaged. Clerk-in-Charge D. Coglin was hurt in the right arm.
June 18, 1883.-The Baltimore and Grafton R. P. O. was wrecked 7 miles east of Grafton, W. Va., about 11 pm ., by a tree falling across the track. The engine, tender, express car, postal car, baggage car, and two coaches were derailed. The postal car was smashed. No mail was lost or clerks injured.

June 26, 1883.-The Pleasant Hill and Joplin R. P. O., east bound, collided with a west-bound freigbt near Independence, Mo. No damage was done to the mails or mail apartment. Clerk-in-Charge A. M. Smith received several slight injuries. Clerk John Duulap was considerably bruised about the head, arms, and legs.

June 30, 1883.-The Boston, Springfield and New York R.P.O. came in collision with New York and New England train at Hartford, Conn. The engines of both trains were thrown from the track and smashed to pieces. The mail car was badly damaged. Clerk J. C. McGuire was slightly injured in the right arm. Clerk G. G. Smith's right arm was bruised, and he was also slightly hurt in oue leg.
183:2-83.

RECAPITELATION.
Number of casualties ..... 114
Employés killed ..... 1
seriously injured ..... 35
slightly injured ..... 42
Total killed and wounded ..... 78

Recapitulation of casualties in the Railway Mail Service from 1875 to 1883.

| Year ended June 30. |  | 害 | $\frac{0}{4}$ 合 <br> แ형 <br> 苞会 | Number of clerks seriously wounded． |  | Remarks． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1875. | 2，238 | ＊ | 1 | ＊ | ＊ | ＊Not reported． |
| 1876．． | 2，415 | $\pm$ | 1 | 4 | ＊ | Notreported． |
| 1877. | 2， 500 | 27 | 2 | 10 | 4 |  |
| 1878. | 2，608 | 36 | 2 | 15 | 8 | ＊ |
| 1879 | 2，609 | 35 | 3 | 14 | 13 |  |
| 1880. | 2，946 | 26 | 0 | 14 | 15 |  |
| 1881. | 3，177 | 68 | 7 | 15 | 22 |  |
| 1882. | 3，570 | 83 | 3 | 16 | 20 |  |
| 1883. | 3，855 | 114 | 1 | 35 | 42 |  |
| Total． |  | 383 | 20 | 119 | 79 |  |

Staternent of leaves of absence with pay granted to railway postal clerks injured whilo on duty，in railroad or other accidents，during the fiscal year ended June 30， 1883.

| 岸 |  | Name of railway postal clerk． | Line． | Date of accident． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 81，000 | E．$A$ Wentworth | Atchison and Lenora R．P． | Ang．3，1882 | 45 |
| 3 | 1，000 | B．E．Johnson | Texarkana and Bonston R．P | Aug．26， 1882 | 20 |
| 3 | 1，000 | G．A．McComb | Ofi City and Pittsburgh R．P．O | Sept．16， 1882 | 150 |
| 3 | 1，000 | E．H．Reid | Bette City and Ogden R．P．O ．．．．．．．． | Oct．16， 1882 | 60 |
| 4 | 1，150 | G．A．Roundy | Boston and Wellficet R．P．O．．．．．．．． | Oct 19， 1882 | 90 |
| 4 | 1，150 | I．1．Kamsaur | Charlotte and Atlanta R．P．O | Oct．31， 1882 | 90 |
| 3 | 1，000 | E．B．Chamborlin | Boston and Hopewell Junction R．P．O． | Nov．4，1882 | 177 |
| 3 | 1，000 | K．P．Crawford | Denison and Houston R，P，O． | Nov．19， 1882 | 26 |
| 5 | 1， 200 | W．H．Huston | Pittsburgls ind Suint Lonis R，P，O．．． | Nov，21， 1882 | 180 |
| 3 | 1，000 | Charles Stewart | ．．．．do．．．．．．．．．．．．．．．．．．．．．．．． | Nov．21， 1882 | 22 |
| 8 | 1，000 | E．L．Shaffer | Texarkana and EI Paso R．P．O．．．．．．．． | Nov．23， 1882 | 188 |
| 3 | 1，000 | M．II，Fart ． | Dendson and Taylor R．P．O．．．．．．．．．．．．． | Nor．24， 1889 | 180 |
| 3 | 1，000 | J．W．Harris | Macon and Montgomery R．P． | Dee．8， 1882 | 90 |
| 4 | 1． 150 | M．Hollingshead | Fittsburgh and Cincinnati R．P． | De0，18， 1882 | 48 |
| 5 | 1，300 | H．H．Hanover． | ．．．．do．．．．．．．．．．．．．．． | Dee，18，1－82 | 54 |
| 4 | 1．150 | H．H．Madison | ．．．．do do | Dec．18，1882 | 193 |
| 5 | 1，300 | H．J．Hyde．．．．．．．．．．．．．． | lafayette and Snint Lonis R，P．O ．．．．． | Dec．22，1882 | 09 |
| 4 | 1，150 | E．G．Bramblo | ．．．．do ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | Dec．22， 1882 | 90 |
| 3 | 1，000 | A．R．McCall | Deming and San Francisco R．P．O | Jan．20，1883 | 180 |
| 1 | 800 | F．W．Dowgherty | Benson and Isaacson R，P，O．．．．．． | Jab．20， 1883 | 30 |
| 2 | 900 | S．A，Stowart ．．． | Texarkana and E1 Paso R．P．O．．．．．．．．． | Feb．3， 1883 | 60 |
| 1 | 800 | D．8，Monroe ．．． | Detroit and Grand Haven R．P， $0 . . .$. | Feb，16， 1883 | 120 |
| 5 | 1，300 | Charlen S．Wiltsee | Cleveland and Oineinnati R．P．O ．．．．．． | Apr．3， 1883 | 180 |
| 3 | 1，000 | K．A．Holcomb | Attica and Caba R．P．O．．．．．． | Apt．12， 1888 | 35 |
| 5 | 1， 000 | A．C．Noble | Saint Albans and Boston 16．P， 0 | May 17， 1880 | 90 |
| 1 | 1800 | J．M，Williams | Salida and Grand Janction R．P．O．．．．． | May 24， 1883 | 30 |
| 3 | 1，000 | Dors Hamlin． | Fair Haven and Sayre R．P．O．．．．．．．．． | Jurie 7， 1888 | 16 |

Statoment of annual salaries of railway postal clorks by clases.

| Class. | Annual salary. | No. of rallway postal clerks. | $\qquad$ | Class. | Annal Balary. | No. of railmay clerks. | Aggregate annual salary. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 31,400 | 52 | \$7. 28000 | 1. | \$060 | 4 | \% 64000 |
|  | 1,300 | 509 | 061, 20000 | 1. | 650 | 2 | I, 30000 |
|  | 1,200 | 1 | 1, 20000 | 1. | 640 | 2 | 1,280 00 |
|  | 1,150 | 565 | 649, 75000 | 1. | 620 | 3 | 1, 88000 |
|  | 1,000 | 1,388 | 1,388,000 00 |  | 810 | 1 | 01000 |
| 3. | 960 |  | -960 00 ! | 1. | 600 | 47 | 28, 20000 |
|  | 900 | 456 | 410,400 00 - |  | 580 | 1 | 58000 |
|  | 890 | 4 | 3,560 00 |  | 570 | 1 | 57000 |
| 2 | 880 | 18 | 14,080 00 |  | 560 | 1 | 56000 |
| , | 870 | 5 | 4,350000 |  | 550 | 2 | 1,10000 |
| 2 | 880 | 9 | 7,740 000 | 1.. | 540 | 1 | - 54000 |
|  | 855 | 1 | ${ }^{855} 000$ |  | 520 | 2 | 1,04000 |
| 2. | 850 | 11 | 9,350 00 |  | 510 | 2 | 1,020 00 |
| 2 | 840 | 14 | 11,760 00 | 1. | 500 | 11 | 3, 500000 |
| 2. | 830 | 1 | 83040 |  | 480 | 1 | 48000 |
|  | 820 | 10 | 8, 20000 |  | 450 | 2 | 90000 |
| 2 | 810 | 10 | 8,100 00 | 1. | 440 | 1 | 44000 |
| 1. | 800 | 554 | 443, 20000 | 1. | 420 | 2 | 84000 |
| 1. | 790 | 1 | 79000 |  | 400 | 4 | 1, 60000 |
| 1 | 780 | 6 | 4,880 00 ! | 1. | 360 | 3 | 1,080 00 |
| 1. | 770 | 3 | 2,31000; | 1. | 320 | 2 | -640 00 |
| 1. | 760 | 10 | 7, 60000 | 1. | 300 | 4 | 1,20000 |
| $1 .$ | 750 | 6 | 4,50000 |  | 240 | 2 | 48000 |
| 1. | 740 | 7 | 5,18000 | 1. | 180 | 3 | 54000 |
|  | 730 | 5 | 3, 65000 : | 1. | 150 | 1 | 150 |
| 1. | 720 | 45 | 32,400 00 | 1. | 120 | 2 | 24000 |
| 1. | 710 | 1 | 71000 | 1. | 100 | 1 | 10000 |
|  | 700 | 17 | 11,900 00 | 1 | 60 | 1 | 0000 |
| 1. | 690 | 2 | 1,38000 | 1. | 12 | 15 | 18000 |
| 1. | 680 | - | 4,080 00 |  | 1 | 14 | 14 00 |
|  | 670 | 1 | 67000 |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Slatement of new service established in the United States during the fiscal year ended June 30, 1883.

| FIRST DIVISION. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New service. | Corporate title of company. | $\begin{aligned} & \dot{8} \\ & 0 \\ & \text { g } \\ & \stackrel{\Phi}{0} \end{aligned}$ |  |  | Remarks. |
| Kastport to Lubee, Me........ | Mo............ | Miles. <br> 3. 00 | $\text { Ang. 1, } 1882$ |  | Steamboat service. |
| Newburyport to Boston, Mass | Maine Central R. R | 40.00 | Old. | Aug. 1, 1882 | New service. Additional service was eatablished on this line September 4, 1882, making |
| Brownaville to Katahdin Iron Works, Me.. | Bangor and Katalidin Iron Works R. R... | 12. 64 | Nor. 13, 1882 |  | double daily service. |
| Saint Albans, V t., to Hoosac Junction, N. Y. | Cent. Vt., Ben. and Rut., and Troy and Bost. R R's. | 156. 50 | Old. | Jan. 1, 1882 | New service. |
| Hartford, Conn.t to Springfield, Mass. | Now York and New England R. R. | 31.00 | Old. | Dec. 15, 1882 | Do. |
| Rock ville to Ellington, Conn ........... | New York and New England | 5.05 | Feb. 12. 1889 |  |  |
| South Duxbury to Kingston Station ( n .0.$)$, Mass | Old Colony R. R............................ | 2.80 | Feb. 20, 1883 |  | - |
| Manchester to Concord, N. H... | Concord R R | 18.00 | Old. | Feb. 15, 1883 | Portamouth and Mancheater R. P. O. extended to Concord |
| Hiram to Bridgeton. Me ...... | Bridge and Sac River River R. R | 17.35 | Mar. 20, 1883 |  |  |
| Bonton, Mass.. to Keene, H. H..... | Bonton and Lowell R. R | 90.00 |  | ! Mar. 8, 1883 | New service. |
| Ellington to Melrose, Conn | N. Y. and New England.................... | 3.28 80.50 | A pr. 1, 1883 | June 6, 1883 |  |
| Midde Dam to Wentworths Location, Me. |  | 32.00 |  | June 6, 1883 | Do. |
| Rangely to Indian Rock, Me.. |  | 10.00 |  | June 6, 1883 | Do. |
| SECOND DIVISION. |  |  |  |  |  |
|  |  |  |  |  |  |
| Coalville Junction ( $\mathrm{n}, \mathrm{o}$.) to Coaltown, Pa.. |  | 3.00 |  |  |  |
| Glens Falls to Lake George. N. Y ........... | Del. and Hudson Canal Co.... | 9.64 | Jaly 1, 1882 |  |  |
| Horse Heads to Elmirs, N. Y ............... | Ctica, Ithaca and Elmira R. R | 5.79 | July 1, 1882 |  |  |
| Herkimer to Poland, N. Y ................... | Herk., Newport and Poland Narrow Gauge R.K. | 17.00 | July 17, 1882 | .... |  |
| Wbiting to Bay Head Junction (n. o.), N. J. | Pbila and Long Branch R. R.............. | 28.58 | Aug. 1, 1882 |  |  |
| East Janction ( m .0. ) to West Junction (n. o.) N.J. | N. Y., L. E. and Western R. R.............. | 0.98 | Aug. 7, 1882 | ............. |  |
| Philadelphia, Pa., to Bridgeton, N.J ...... | West Jersey R. R........................... | 38.20 | old. | Ang. 1, 1882 | This makes double dally service between these points. |

Statement of neto service established in the United States during the fiscal year ended June 30, 1883-Continued.

North Clarendon to Farnsworth，Pa．．．．．．．：Warren and Farnsworth R．R．
Wartomburgh to New Castle Junction

o．）．between
E．
Mar．26， 1883 Pittsburgh and Wutemburgh
This makes doublo dally serfice between

Mar．15， 1883

Pollok and Biatler R．P．O．extended to Callery
Junction．
York and Welta R．P．O．extended to Peach Look Ilaven and Eric R．P．O．extended to Wil－

Pollok and Callery Junction R．P．O．extended
to Foxburgh．



Newport Nows and Richmond R．P．O．ex．

Steamboat service．
Baltimore and Roanoke R．P．O．extended to

11.50
11.40
22.00
78.80
44.00
4.00
11.18
13.39
4.59
4.32
25.00
13.00
2.69
7.31
THIRD DIVISION．

7． 31 Jnne．13， 1883


| 8 ${ }^{\text {¢ }}$ ㅇ | ¢9\％ | 込 | 옹ㅇㅇ | 10988 | 88 | 8下男 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 守ジャ | 옹 | 边 ${ }^{\text {¢ }}$ | 二安乐家 | ○心守 | －ั่ ${ }^{\circ}$ | ジ家 |

$\qquad$ Dan．and New River R．R ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Alma and Littlo Rock R．R
A thantic and No．Carolina R．R
Richmond and Danville R．R
Wi．nnd Weldon $R$ ．$R$
Norfolk and Westorn
Chesapeake and Ohio R．R．
Seaboard and Ruleigh R．R．．．．
Cape Fear and Yadkin Falley
Rich．and Mech．R．R $\ldots \ldots$ ．
Norfolk and Westorn

Alma to A lfordaville，N．C．
Asheville Junction（n．o．）to Pigeon River，
Smitbfield to Goldsborough，N．C．．．．．．．．．
Wive Va
Tuiversity Station to Chapel Hill，N．C．．
Elizabeth City to Fairfield，N．C
 Tarborough to Williamston，N．C．
Plymouth to Jamervilie，N．C．
Keyenvile to Chase City，
New River Depot to Pocahontas，Va
Statoment of new service established in the Enited States during the fiscal year ended June 30, 1883-Continued.

| Now service. | Corporate title of company. |  |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Shreveport to Chencyville, | Morgan's, La. and Texas R. R. and Steam. ship Co. | Miles. <br> 157. 25 | July 1,1882 |  |  |
| Atlanta and Weddingt | Gs.and Pac. R. R ........................ | 31.63 | July 1,1882 |  |  |
| Gruelle to Ocala, Fls | Fla, and Southern R. R Co.............. | 30.61 | $\begin{aligned} & \text { July } \\ & \text { Joly } 10.1882 \end{aligned}$ |  |  |
| Cheneyville to Alexandria, Lat............... | Morgan's I.a. and Tex., and Tex. and Pac. R. R. | 25.35 | Old. | July 1,1881 | New Orleana and Cheneyville R. P. Oextenderl to Alexandria. |
| Canton to Rald Ground, (ra. | Marietta and No. Georgia R. R............ | 11. 36 | July 17, 1882 |  |  |
| Vickalurg to Faisouia, Mian | Steruboat | 203.00 |  | A ug. 1, 1882 | Nem aervice. |
| Vicksbury to Greenwood, Mins............. | Stenmbost .......... | 242.00 21.25 |  | Ang. 1, 1882 | Do. |
| Uticu to Raymond, Misa................... | Natchez, Jack, and Col. R. R. | 16.29 | Aug. 8, 1882 |  |  |
| Titusville to Lake Worth, Fla | Steamboat | 100.00 |  | Sept 1, 1882 | New sorvico. |
| Pensacula to Milton, Fla. | Pensacola and Atlantic R. | 20.17 | Aug. 21, 1882 | Apr. 2, 1883 | River Junction and Penmecola R. P.O. |
| Weddington to Vills Ricca, | Georgia and Paciffe R. R. | 6. 94 | Aug. 1, 1882 |  |  |
| Rugmond to Natchez, Miss | Natchez, Jackson and Columbus R, R | 83.10 26.76 | Sept 1, 1882 | Aug. 11, 1883 ? | New mervice. |
| Tallulab to Lulu, Ga...................... | No. East R R of Georgia.................. | 40.53 | Old. | Ang. 22, 1882 | Luln and Atbens R. P. O. extended to begin at Tallulab. |
| Greensborough to Alabama and Great Soath Junotion (n. 0 ), Ga | Cln., Solma and Mobilc R. R | 15.75 | Oct. 1, 1882 | Oct. 6, 1882 | Selma and Greensborongh R. P. O. |
| Ball (iround to Jasper, Ga | Marietta and No. Ga. R R | 11. 37 | Oot 16, 1882 |  |  |
| Kaymond to Jacknon, Miss | Natcher, Jacksol and Colvmbus R R .... | 15. 73 | Oct. 16, 1882 | Oct 16, 1882 | Raymond and Natchez R. P. O. extended to begin at Jackson. |
| Vermillionville to New Orleans, La | Morgan's, Len and Tex. Rw'y.............. | 144.00 | Old. | Oct. 0, 1882 | Orange and Houston R. P. O. extended to New Orleans, makiog donble daily service between Vermillionville and $\mathbf{N} .0$. |
| Macon to Atlanta, Ga | Pongmeola and Auantio R. R | 28.40 | Nov. 15, 1882 | ${ }_{\text {Apr. }}^{\text {Apt }}$ 2, 1883 | River Junc.and Pensacola R. P. O. |
| Atlanta to Repore, Gb | Georgta Pia R R | 45.00 |  | Oct 16, 1882 | Do. |
| Caden to Salat Martinavilio, | Morgan', La and Toxan Rw'y and 8. B.Co. | 6. 00 | Nov. 8,1882 |  |  |
| Baton Rougo Junetion (n. o.), to Cheneyville, La. |  | 82.30 | \| Dec. 1, 1882 | Dea. 6, 1882 | Now Orluant and Sbreveport R. P. O. |
| Ocala to Whluwuod, Fla. | Pmotorater R R... | 25. 24 | Deo. 1,1888 | Dec. 1.1882: | Wallo and Ocala R. P.O. exteuded to Wild wood |



采


## Cent. R R. of So. Car

| Nov. 23, 1882 | New service. |
| :---: | :---: |
| Dec. 12, 1882 | New service. |
| Арг. 2, 1883 | River Jct. and Pensacola R P. O |
| Jan. 1, 1883 | Stamboat service. |
| Jan. 22, 1888 | Dit Pont and Live Oak R. P. O. extended $t$ Branford. |
| Apr. 21883 | River Jct and Pensacola R. P. O. |
|  |  |
|  |  |
| June 15, 1883 | Atlanta, Jaokson and Macon R. P. O. extended to beglu at Rowe. |

FIPTH DIVISION.

| Spring City to Jewett, Tepn | Tenn. and Sequatchie Vall | 12.00 | July 1,1882 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Potersburgh to Payottoville | Duck Riverand Valley $R$ | 13.18 | July 1, 1882 |  |  |
| Hampton, Cenn., to Cranberry Forge, N.C. | E. Tenn. nnd W. N. C. R. H ............ | 18.55 | July 1,1882 |  |  |
| Indianapolis, Ind., to Spring field, Ohio....... | Indianapulis, Blomm, and Weatera R. R. | 140.05 | July 16, 1882 | July 18, 1882 | Columbus aud Springfield R. P. O. extended to Indianapolis. |
| Frankfort to Veedersburgh, Ind | Tol. | 43.15 | July 10, 1882 | July 11, 1882 | Delphos and Frankfort R. P. O. extended |
| Livingnton station to London, | Lo | 18.00 | Aug. 1, 1882 | Aug. 1, 1882 | Louisville and Livingston Stat. R. P. O. e tended to London. |
| Loulsville | Lou | 99.5 | Aug. 16, 1888 | Aug. 18, 1882 | Oakland City and Mount Vernon R. P. O. ex tended to begin at Louisrille, Ky. |
| Dyeraburgh to Covingto | Chera, Ohio and Sonthweste | 37.57 | Aug. 1, 1882 | Aug. 1, 1882 | Paducah and Dyerb'g R. P. O. extended Memphis, Tenn., covering the Memphis an Cov. R. P. O. |
| Canton to Mineral Point, | Valle | 14.19 | Aug. 1,1882 | Aug. 1, 1882 | Cleveland and Canton R. P.O. extenderl to Min er al Point. |
| Paria, Ky | Ke | 81.0 | ld. | Aug. 1, 1882 | Maysville and Parris R. P. O. extended to Cin cinnati, Obio. |
| Indiapapolis to Madison, Cleveland to Grafton, Ohio | Jeff, Mad. and Ind. R. R.......... Cleveland, Lorain aud Wheeling R | $\begin{array}{r} 87.00 \\ 9.00 \end{array}$ | old. old. | $\begin{aligned} & \text { Aug. 27, } 1882 \\ & \text { Aug. 23, } 1882 \end{aligned}$ | New вervice. <br> Lorain and Wheeling R. P. O. obanged to con |
| N | Bal | 103.0 | Old. | Aug. 28, 1882 | Sand. and New |
| Hunnicutt to Poplar Creek, T | Walden'a Ridge R. R. and Oakdale and | 18. 10 | Oct. 1,1882 |  |  |
| Alliance Junction ( n .0 .) to Niles, Norwalk to Toledo, Ohio | All., Niles and Ashtabula R. R Wheeling and Lake Erie R. R | 25.09 $63.72$ | $\begin{array}{ll} \text { Oot. } & 1,1882 \\ \text { Oct. } & \theta, 1882 \end{array}$ | Oct. 9,1882 | Canal, Dover and Marietta |
| Masaillon to Zoar Stati |  | 17.82 | Oct. 9, 1882 |  | Do. |

Massillon to Zoar Station, Ohio

Walden'a Ridge R. R. and Oakdale and
alden
All., Niles and Ashtsbula R. R
Wheeling and Lske Erie R. R

Columbus aud Springfield R. P. O. extended to
Indianapolin.
Delphos and Frankiort R. P. O. extended to
Louibville and Livingston Stat. R. P. O. ex-
Oakland City and Mount Vernon R. P. O. ex-
Paducah and Dyerb'g R. P. O. extended to Cov. R.P.O.

Cleveland and Canton R. P.O. extender to Min-
eral Point.
Maysville and Paris R. P. O. extended to Cin-
Maysville and
Lorain and Wheeling R. P, O. ohanged to com-
Sand. and Newark R. P. O. axtended to Wheel-
ing, W. Va.

Do.
Statement of new service established in the United States during the fiecal year onded June 30, 1883-Continued. FIFTH DIVISION-Continued. *

| New service. | Corporate title of company. | 8 号 A A |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Miles. 46. 00 |  |  | New aervice. |
| Princetout to Pakling. Ohio | Paulding and Cecil R. R... | +6.44 | Nov, 1,1882 |  | Now nervice. |
| Beriar to Ricedale, Ky | Oweusiboro' and Nash. R. K | 4. 09 | Nov. 20, 1882 | Nov. 29, 1882 | Owensboro' and Beviar R. P, $O$, extended to Riceslale |
| Jackson to Wellatom, Ohio. | Springtield and Southera E. E | 88.91 | Dee 1.1883 | Dec. 1, 1882 | Spring. and Jack. R. P. O. extendeil to Wellaton. |
| Goshen, Iod, to Benton Barbor, Mich .... | Cin., Wabanh and Mich. F. R | 53. 52 | Dee. 1, 1882 | Dec. 1,1882 | Go\#ben and Andernot R. P. O, extented to begin at Benton Harbor, Mich. |
| Veedershnrgh, Ind, to Charleaton, Ill. | Tol, Cin. and Saint Lonin R. R | 63.65 | Dee. 15, 1882 | Dec. 15. 1882 | Delphos and Vesdersbargh 1. 2, O, estended to Charleaton, 111. |
| Wilnon to Peeblen, Ohio | Cin. and Eastern Rw's | 4. 09 | Jan. 1,1882 | Jan. 1,1885 | Wilown and Cimeinnati R. P. O. extended to |
| Cleveland, Ohio, to Pittsburgh, Pa | Cleve, and Pitia, J. K | 150.10 | Ohd | Jan. 4,1883 | This makes stouble daily mervicn betwenn thewe |
| Cleveland to Xoungatown, Ohio | N. Y., Pa and Ohio R. R | 66. 00 | Old. | Jan. 9,1883 | Donble daily service from Cleve and Pitta burgh, taking up that portion of the Asht. andpitits R. Po.hetween Youngstown, Ohto, and Pittsburgh, Pa . |
| Blufton to Mount Blauchard .............. | Cleve, Delphos and St. Louis R. R | 17.60 | Feb. 1, 1883 |  |  |
| L.yles to Warner Furnace, Tenn ............ Londos to Wiulamabugh, K |  | 1.50 31.49 | Feb. 1, 1883 | Feb. 15, 1883 | Louiaville aud London R. P. O., extonded to |
|  | Indi. and Evans. K. R.. | I6, 30 | $\mathrm{F}_{\text {eb. }}$ 15,1883 | Fob. 10,18, | Willinmbburgh. |
| Graham to Moores ( $\mathrm{B}, 0$. ), Tenn | Nanh, and Tuncaloosa R. R | 9. 00 | Feb. 20, 1883 |  |  |
| Logran to Pomeroy, Ohio..................... | Col., Hoek. Val and Toledo R. 1 | 83.78 |  | Fob. 1, 1883 | This makes triple daily service botween these points. |
| Toicilo to Cincinnati, Oblo. | Cin. Ham. and Day, and Day.\& Mich. R. R.'s | ${ }^{203,00}$ | Old 1883 | Mar. 1, 1883 | Do. |
|  | Cleve and Pither. R | 150.10 10 |  | May 1,1883 | This makes triple daily mervice between these |
| Peeblen to Rarden, Ohio . | Cind and Eantern Rw'y | 10. 19 | May 15, 1883 | May 15, 1883 | Peeblen and Cin. R. P. O. extended to Rarden. |
| Chatleston to Rani galat Ionir. Ii.......... | Toi, Cin and Saint Loui | 131.46 | May 21, 1883 | May 21, 1883 | Delphon and Cbarleston R. P. O. extended to |
| Toledo to Viedhay | Toledo and Tndplu. R. R. . . . . . . . . . . . . . . . . | $\begin{array}{r} 240,45 \\ 4.72 \end{array}$ | Jube 1, 1883 <br> Jwne 16, 1689 | $\begin{aligned} & \text { June } 1,1883 \\ & \text { June 14, } 1 \text { MWa } \end{aligned}$ | New notrice. <br> Do. |

76. $12 \mid$ June 15, 1883 June 15, 1888 Mich. Citr and Delphi R. P. O. extended to
1.00 .................June 10, 1883 (Dephosamand East Saint Louis R. P. O. ex-
SIXTH DIVISION

| As | C | 70.12 | July 1,1882 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Glendire to Miles City | No. Pac. R R | 79. 07 | Juls 1, 1882 |  |  |
| Clarinds to Northborough | Chi., Bur. and 0 | 18.74 | Juls 10. 1882 |  |  |
| Emerson Junction (1. 0.) to Norfolk, Nebr. | Chi., Saint P., Minn. and Omal | 48. 67 | Old. | July 11, 1882 | N |
| Calianan to Jewell, lowa | Des Moinces aud Iudple. K. | . 82 |  | Aug. 1, 1882 | Callanan and Des Moines R. P. O. extended to Jewell. |
| W | C | 49. 20 | Aug. 15, 1882 | Oct. 9,1882 | New service. |
| Wedena to Fargus Falis, Mid | No. Pac., Fergus and Bl'k Hills R . | 51. 85 | Sept 1, 1882 | Oet. 6, 1882 | Do. |
| Fort Madimon to Birmingham, Iowa......... Covington, Nelor., to Sioux City, Iowa..... | Fl. Madionn and No. Westeru Rw'y ...... | 41.00 | Old. | Aug ${ }_{\text {Ang }} \mathbf{9} 11882$ |  |
| Covington, Nebr., to Sioux City, Iowa....... <br> O'Neill City to Long Pine, Nebr | Cbicapo, Saint Paul, Minn. and Omaha R. $\mathbf{R}$ <br> Sioux Clty and Pac. R. R. | 1.00 57.43 | Old. Old. | Ang. 11,1882 July 15, 1882 | Clerks from Covington to Omaina instructed to begin runs at Sioux City. <br> Blair and O'Neill City R. P. O. axtended to Long line. |
| Junction, Minn., to Supe Watertown to Clark, Dak | $\begin{aligned} & \text { Northern Pac. R. R..... } \\ & \text { Winone aud Salnt Peter } \end{aligned}$ | $\begin{aligned} & 21.43 \\ & 31.84 \end{aligned}$ | $\begin{aligned} & \text { Aug. 10, } 1882 \\ & \text { A ug. 15, } 1882 \end{aligned}$ | Aug. 15, 1882 | Watertown R. P. O. extended to |
| Oshkosh to Hortonsvil | Mil., L. S. and Westorn | 23.82 | Aug. 15, 1882 |  |  |
| Durbin to Hope, Dak | Saint Paul, Minn. and Man. | 45. 29 | Sept. 15, 1862 |  |  |
| Hatton to Boone, Iow | Saint L., Des m. and Northeru | 21.71 | Sept. 15, 1882 |  |  |
| Emmettsburgh to Spirit | Burl. Cedar Riy and Norther Chi, Mil and Saint Paul R R | 39.05 | Sept. 1, 1882 Old. |  |  |
| Chicago, Ill., to Sa | C | 239.00 | Old. | Aug. 26, 1882 | Sioux Falls. <br> Saint Paul and North MeGregor R. P. O. extended to Chic. This gives double daily service from Chic. to Savaunah, 11 . |
| Gunderson to Chandler | Chic., Saint Paul, Minu., an | 41.00 | Old. | Sept. 4, 1882 | Chandler and Hudson R. P. O.extended to begin at (iunderson, Wis. |
| Brone | Sain | 43. 28 |  | Sept. 15, 1842 | Now service. 21.71 tus. Sept.15. New RR.service. |
| pe to Breckenridg | Salnt Paul, Minn. and | 45. 24 | Sept. 15, 1882 | Sept. 15, 1882 | Breckenridge and Darbin R. P. O. extended to Норе. |
| Cwon Rapida to Union Pacific Transfer, Iowa. | C | 94.10 | Ock 1,1882 | Oct. 1,1882 | Marion and Coon Rapids R. P. O. extended to U. P. Transfer. |
| London Mills to Havana | F | 40.3 | Aug. 10, 1882 | Sept. 13, 1882 | Railroad ser. 10.64 ma from Aug. 10th. New |
| Mitchell to Chamberlain, Dak | C | 68.0 | l. | Oot. 1, 1882 | almar and Mitchell R. P. O. extended to |
| Ordway to Huron, Dak_.... ................. Jefferson to Rockwell City, Iowa .......... | Chicago and Northwestera $R$ Wabash, St. L. and Pac. R R | $\begin{aligned} & 91.55 \\ & 30.86 \end{aligned}$ | $\begin{array}{\|l\|} \text { Old. } \\ \text { Oot. } \\ \text { 1Q, } 1882 \end{array}$ | Sept. 14, 1882 Oct 16, 1882 | Now service. <br> Jefferson and Des Moines R. P. O. extended to |
| Sloux Raplds to Paullina, Iowa | Chicago and Northweatern | 33.0 | t. 16, 1882 | Oot. 16, 1882 | 0 |
| Oeceole to Des | D | 00. | ot. 16, 18 | Oot. 18, 18 | New earvice. |

Statement of mew service established in the Uwited States during the flecal year ended June 30, 1883-Continued.


| 39. 93 | Jan. 1, 1883 | Mar, 14, 1883 | Watertown to Redfeld R.P.O. |
| :---: | :---: | :---: | :---: |
| 88.38 | Jan. 1, 1883 | Jan. 4, 1883 | New service. |
| 48. 02 | Jan. 1, 1883 | J8n. 4, 1883 | Do. |
| 243.58 | Jan. 1, 1883 |  |  |
| 56. 22. | 19n 1, 1883 | Dec. 16, 1882 | Do. |
| 43.44 | Tan. 1 I, 883 | Dec. 20, 1882 | Do |
| 29.80 | Jan. 1, 1883 | Jan. 12, 1888 | Minneapolis and Winthrop R. P. O. extended to Birch Cooley. |
| 10.53 | Old. | Dec. 21, 1882 | Menasha and MW1. R. P.O. curtailed to Hilbert |
| 12.98 | old. | Dec. 21, 1883 | Waunan and Mil. R. P. O. curtailed to end at Eland Janction and extended to Summit Lake. |
| 30.19 | Jan. 10, 1883 |  |  |
| 34.21 | Feb. 1, 1883 |  |  |
| 6. 68. | Jan. 10,1883 | Jan. 22, 1883 | New |
| 115.79 | Feb. 1, 1883 | Feb. 1, 1883 | Do. |
| 39.73 | Feb. 15, 1883 | Feb. 19, 1883 | Grafton and Fargo R P. O. extended to begin at Neche. |
| 35.00 | Old. | Jan. 16, 1883 | Valley and Stronsburgh R. P. O. extended to begin at Omahe. |
| 14.06 | Feb. 5, 1883 | Feb. 5, 1883 | Torkey River and Wadens R. P. O. extended to West Union, Iowa. |
| 291.00 | Old. | Jan. 17, 1883 | This makes donble daily service between these points. |
| 271.00 | Old. | Jan. 20, 1883 | Do. |
| 112.86 | Feb. 12, 1883 | \}Feh. 12, 1883 | New service. |
| $\begin{array}{r} 25.50 \\ 280.00 \end{array}$ | Fob. 13, 1883 Old. | Feb. 1,1883 | This makes donhle daily service between these points. |
| 54.98 | Feb. 22, 1883 | June 4, 1883 | Fort Dodge and Des Moines R. P. O. extended to begin at Tara. |
| 20.54 | Feb. 12,1883 |  |  |
| 13.00 | old. | Feb. 20, 1883 | Blair and Long Pine R. P. O. extended to begin at Miseouri Valley Junotion. |
| 5.80 68.70 | $\begin{aligned} & \text { Маг. } 15,1883 \\ & \text { Маг. 20, } 1883 \end{aligned}$ | Mar. 20, 1883 | New eervice. |
| 16. 48 | Арг. 2, 1883 |  |  |
| 32.42 | Apr. 2, 1883 |  |  |
| 9. 59 | Apr. 5, 1883 |  |  |
| 15.77 | Apr. 2, 1883 | Apr. 2, 1883 | Rockwell City and Des Moines R. P. O. extend to Fonds. |
| 6. 10 | Apr. 2, 1883 |  |  |
| 56.93 | Apr. 16, 1889 |  |  |
| 19.80 | Apr. 2,1883 Apr. 2,1883 |  |  |
| 55.88 | Apr. 20, 1883 |  |  |



| New service. | Corporate title of company. | ¢ 易 虽 |  |  | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Memanha to Milwankee, Wis | Wis Central R R | Miles. 98.90 | Apr. 23, 1883 |  |  |
| Pend d'Oreille Llaho, to Thitrl Crossing | Northern Pacific. | 126.49 | May 1, 1883 | .............. |  |
|  | Jamestown and North. R R | 43.48 | May 1,1889 |  |  |
| Trempraleau to (ialesville, Wis. ............ | Chi. snd Northwestern K. R | 8. 23 | Apr. 23, 1883 |  |  |
| Mitchell to Letaher, 1ak | Chi., Mil. and St Paul | 15. 27 | Apr. 17, 1883 |  |  |
| Brecknpridge, Mirt.. to Fargo, Dak.... ... | St. P., Minn. aud Man. R. R | 64. 00 | Apr. 21, 1883 |  |  |
| Litclutield to Smithborough, Ill | Jack. and Southeastern R F | 28.80 | Mar. 10, 1883 | Apr. 21, 1883 | Litchfeld and Jack. R. P. O. extended to Smithborongh. |
| Lena to Dickrnann Wis......... | Mil. and Northern R. R . $\mathrm{C}^{\text {a }}$ | 8.64 178.93 | May ${ }_{\text {Old }}{ }^{\text {7, }} 1883$ |  |  |
| Worthiozth, Minn Dabugne to Sifux City, Iowa.... | Cilinois Central R R . . | 178.93 327.00 |  | $\begin{array}{\|c\|} \mathbf{A p r} \mathbf{2 4 ,}, 1883 \\ \mathbf{A p r} .25,1883 \end{array}$ | Donble Do. |
| Sola Springs to Naples, Hela | Oregon Short Line Rw' Wab., St. L and Pac. R. R | 175.27 8.46 | $\begin{array}{ll} \text { May } & 21,1883 \\ \text { Jnne } \end{array}$ | nc 1,1883 | Urbana and Havana R. P. O. extended, to bogin |
| Clear Water to Saint Clond, Minn | Saint P., Minn. and Man | 13.38 | June 1, 1883 | June 1,1883 | Minnespolin and Clear Water R. P. O. extended |
| Brandon to Markeaan, Wis | Chi., Mil. and St Pral R. R | 11.78 | Jnne 5, 1883 |  |  |
| SEVENTH DIVISION. |  |  |  |  |  |
| Belton to Lamparas, Tex. | Gulf, Colo, and S. F6 | 40.20 | July 1,1862 |  |  |
| Leavenworth to Oskalooss, Kans | L., T. and So. Wentern | 29. 85 | Jnly 1, 1882 |  |  |
| Garo to Fairplay, Colo ...... | L., S. P. and Pac | 10.80 | July 1, 1882 |  |  |
| Atchison Kans, to Omaha, Nebr | Mo. Pac........... | 165.50 2.00 | $\begin{array}{ll}\text { July } \\ \text { July } & 1,1882\end{array}$ | July 1,1882 | Now service. |
| Moraphis. Tenn, to Lenter, Ark |  |  |  | July 1,188 | Steamboat servica. |
| Gatnearillo to Vanndale, Ark.............. | St. L., I. M. and So. | 63.71 | July 10, 1882 |  |  |
| Oiathe to Wapeca Junotion (n, 0.), Kann.... | K. C., Lawr. and So. Kans | ${ }_{39 .}^{11.97}$ | July 17, 1882 |  |  |
| UTide to kegle Pmes Junction (i. 0.), Tox. | St. L., L M. and So....... | 39.50 | July 10, 1882 | July 10, 1882 | Pase. <br> Honston and Uvalde R. P. O. extended to Raglo |

Denieon City and Waco extended to Taylor.

Knobel and Vanndale R. P. O., extended
Forest.
Honston and Moscow R. P.O., extended to bit
gin at Lafkin.
Weir and Cherryvale R. P.O., extended to bit.
gin at Arcadia.
Pierce City and Monntainbargh R. P. O., ex
tended to Van Baren.
Salida and Montroee R. P. O., extended to Granc
Jnnction.
New service.

Slatoment of new service establishod in the United States during the fiecal year ended June 30, 1883-Continned,
Now service.
19.75 June 15, 1883 Junefi5, 1888 Laflin and Houston R. P. O. extended to be-
 Denison and Palestine R. P. O. curtailal to end

at Troupe and extended to Houston, Tox | 19.75 | June 15, 1883 | Junef15, 1883 |
| ---: | :---: | :---: |
| 151.00 | Old. | June 25, 1883 | Hous., E. and W. Tex. .......................... Mo. P80 ................................................

EIGHTH DIVISION.

| National City to Temecnla | California sou | 78.13 | July 14, 1882 | Dec. 6, 1882 | Now eervice, Colton and National City R. P.O. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lehi Junction ( n , o.) to Tintic, U | Salc Lake and Wext | 53.50 | Aug. 10, 1882 |  |  |
| Foleom to Shingle Spriags, C | Sacra and Placerville R | 26. 52 | Oct. 16, 1882 |  |  |
| The Dalles to Bonneville Station, Oreg | Oreg. Rw'y and Nav. Co | 45.80 | Oct. 16, 1882 |  |  |
| Willow to Orland, Cal | Central Pac. | 15. 61 | Nov. 1, 1882 | Nov. 1, 1882 | Willow and Davisville-R. P. O. extended to begin at Orland. |
| Pend d'Oreille, Idaho, to Wallnla, Wash | Northern P | 233.10 |  | Oct. 12, 1882 | New service. |
| Benson to Isaacson, Ariz | New Mex, and Ar | 88.43 | Nov. 20, 1882 | Dec. 12, 1882 | Do. |
| Umatills to Pendleton, Oreg | Oreg. Rw'y and Nav. | 44.35 | Dec. 1, 1882 |  |  |
| San Franciaco to Sonoma, | San Fran. and No. Pao | 39.07 | Dec. 1,1882 |  |  |
| Orland to Teliama Cal ........ | Central Pac | 29.58 |  | Dec. 1,1882 | Orland and Davisville:R. P. O.extended to begin at Tehama. |
| Wilmington to San Pedro, Cal .............. | Southern Pac .... Oreg. Rw'y and Ns | $\begin{array}{r} 2.44 \\ 41.70 \end{array}$ | $\begin{aligned} & \text { Jan. 1, } 1883 \\ & \text { Nov. 24, } 1882 \end{aligned}$ |  |  |
| Temeculs to Coltou, Cail ................ | Orek Rw' ${ }^{\text {California Solthera }}$ | 49.87 | Sept. 1, 1882 | Dec. 6, 1892 | Colton and National City R P.O. New service. |
| Semiahmoo and Port Townsend, Was |  | 130.00 |  | Dec. 7, 1883 | Steamboat service. |
| San Luin Obispo to Lon Alamos Cal | Paciflo Coast | 54.30 | Jan. 15, 1883 |  |  |
| San Luis Obispe to Port Harford, C. | Sonoma Vali | 11.80 7.28 | Feb. 15, 1883 <br> Mar. 15,1883 |  |  |
| Sandy to Brigham Junction, Utah | Denver and Rio Grande | 17.42 | Mar. 10,1863 |  |  |
| Roseburgh to Riddles, Oreg. | O. and C. R. R | 28.16 | Apr. 10, 1883 | Apr. 10, 1883 | Portinnd and' Roseburgh R. P. O. extended to |
| Bolles Junction ( $\mathrm{n}, \mathrm{o}$.) to Riparia, Weah | Oteg. Rw'y and Nav. Co | 31.10 | May 10, 1883 |  |  |

\footnotetext{
NDNTH DTVISION.

Statement of nero service established in the Onited States during the fleoal year onded June 30, 1883-Continned.

| New service. | Corporate title of company. | 8 龺 i |  |  | Remarke. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jaokson and Grand Rapide, Mich.......... <br> Jonesville to Hillsdale, Mich | Michigan Central R. R.............. <br> L. S. and M. S. R. R | $\begin{aligned} & \text { Miles.00 } \\ & \text { 94.00 } \\ & 4.00 \end{aligned}$ | old. old. | Mar. 7, 1883 <br> Apr. 18, 1883 | This makes doable daily service between theee pointa. <br> Lansing and Jonesrille R. P. O. extended to Hilledale. |

## $\bullet$.

## REPORT

of this

# THIRD ASSISTANT POSTMASTER-GENERAL 

BOR THE

FISCAL YEAR ENDED JUNE 30, 1883.

## REPORT

## THIRD ASSISTANT POSTMASTER-GENERAL*

## Post-Office Department, Office of Third Assistant Postmaster-General, Washington, D. C., Noveabber 8, 1883.

SIR: I have the honor to submit the following report and accompanying tables, uumbered from 1 to 20 , inclusive, pertaining to the business of this office for the fiscal year ended June 30, 1883, viz:

No. 1. Explanation of estimates of appropriations for the offlce of the Third Assistant Postmaster-General for the fiscal year ending June 30, 1885.

No. 2. Statement exbibiting the receipts and expenditures, under appropriate heads, by quarters, for the fiscal year ended June 30, 1883, compared with the fiscal year ended June 30, 1882.

No. 3. Statement showing itemized appropriations for the service of the Post-Office Department for the fiscal year ended June 30, 1883, and the expenditures made out of the same.

No. 4. Statement showing receipts and disbursements at Treasury depositories during the fliscal year ended June 30, 1883.

No. 5. Statement showing the issue in detail of all the several kinds of adhesive postage-stamps, stamped envelopes, and postal cards for the fiscal year ended June 30, 1883.

No. 6. Statement showing separately the issues of official postagestamps for the fiscal year ended June 30, 1883.

No. 7. Statement showing the issues of postage-stamps, stamperl envelopes, newspaper wrappers, and postal cards, by denominations, for the fliscal jear ended June 30, 1883.

No. 8. Statement showing the increase in the number and value of postage-stamps, stamped envelopes, and postal cards issued for the year ended June 30, 1883 , orer those of the preceding year.

No. 9. Statement showing amount of dead mail matter treated in the division of dead letters during the year ended June 30, 1883.

No. 10. Statement showing the disposition of mail matter opened in the division of dead letters during the year ended June $30,1883$.

No. 11. Statement showing number of pieces, classification, and disposition of unmailable matter received at the dead-letter offlce during the fiscal year ended June 30, 1883.

No. 12. Statement showing the number of foreign dead letters receired and disposed of during the year ended June 30, 1883.

No. 13. Statement showing the number of letters originating in the United States and returned by foreign countries as undelirerable during the year ended June 30, 1883.

No. 14. Statement showing the number cf pieces of dead mail matter
returned to and receised from foreign countries during the year ended June 30, 1883.
No. 15. Statement of held-for-postage matter received and disposed of at free-delivery offices during the year ended June 30, 1883.
No. 16. Statement showing the number, classiflcation, and disposition of dead registered letters during the year ended Jane 30, 1883.

No. 17. Statement showing the namber of registered letters and parcels transmitted through the mails from each State and Territory in the United States during the year ended June 30, 1883.
No. 18. Statement showing the number and value of registered letters and packages forwarded for the Post-Office and Treasury Departments during the year ended June 30, 1883.
No. 19. Statement showing the increase or registered letters and parcels upon which fees were collected at twenty-five of the leading cities during the flscal year ended June 30, 1883, over the preceding year.
No. 20. Statement showing the operations of the registry system at the cities of New York, Philadelphia, Chicago, Saint Louis, and Washington during the fiscal year ended June 30, 1883.

## APPROPRIATIONS, EXPENDITURES, AND ESTIMATEE FOR THE SERTICE of this office.

The expenditures and liabilities for the serrice of this office for the last fiscal year amounted to $\$ 936,166.88$, including the sam of $\$ 3,895.63$ not yet paid on account of the insufficiency of the appropriation for the manafacture of adhesive postage-stamps. The increase over the expenditures of the previous year was only $\mathbf{2} 26,184.85$, or 2.8 per cent. This slight increase, in face of the much larger increase in the quantity of supplies furnished, was due mainly to a new contract for stamped envelopes entered into to take effect October 1, 1882, at a considerable reduction of prices. The total appropriations fur the year amounted to $\$ 1,043,900$, being $107,733.12$, or 11.5 per cent., more than the total expenditures and liabilities. The estimates for the fiscal year ending June 30, 1885 , aggregate $\$ 1,234,400$, being only 843,500 , or 3.6 per cent., in excess of the appropriations for the current fiscal year. The estimates in detail, with the explanations thereof, will be found in paper marked No. 1, accompanying this report.

## FINANCIAL OPERATIONS OF THE DEPARTMENT.

The receipts and expenditares of the postal service during the fiscal year ended June 30, 1883, were as follows:

Receipts:


The unpaid indebtedness of the year is estimated at $\mathbf{\$ 7 7 5 , 0 0 0}$. The amonnt certified to the Register of the Treasury by the Anditor for mail transportation on the Pacific Railroads for the year, and not charged to the appropriations for the postal service, was $\$ 915,710.22$. Deducting these two sums from the excess of receipts shown woald leave the estimated net surplas of receipts over the estimated total cost of the postal service for the vear at $\$ 1,001,281.83$.
The increase in the several items of postal revenue is shown in the following table:

| Items. |  |
| ---: | ---: | ---: | ---: | ---: | ---: |

The increase in the gross receipts,as above exhibited, was $\$ 3,632,282.46$, or 8.6 per cent. It would have been much greater but for the act of March 3, 1883, reducing letter postage to two cents. Though the law did not go into operation till the 1st October, there was a noticeable diminution in the sale of stamps from the time tro-cent postage was recommended to Congress by the President, in his annual message, last December. Thus the increase for the first half of the fiscal year, to December 31, was 9.5 per cent., while for the latter half, to June 30, it was only 7.8 per cent., over corresponding periods of the previous fiscal year. The effect in the way of diminished sales was still more noticeable during the quarter ended September 30, the period immediately preceding the reduction of postage. It did not, of conrse, indicate that there was a falling off in the volume of postal business trausacted, but merely that the supply of stamps outstanding in the hands of the public was being reduced in anticipation of the change of postal rates.

The disbursements for the service of the fiscal year, as before shown, were $\$ 42,816,700.56$, in addition to which the sum of $\$ 466,243.87$ was paid on account of indebtedness of previous years, making the total amount expended during the year $43,282,944.43$.

Table No. 2, accompanying this report, contains a detailed statement, by quarters, of the receipts and expenditures for the fiscal year ended June 30, 1883, with a comparison of the same with the preceding year.

In Table No. 3 will be found the appropriations and expenditures, by items, for the service of the fiscal year. The appropriations aggregate the sam of $\$ 44,876,600.18$. In 34 items the anexpended balances amounted to $33,575,490.83$, and in 3 items the expenditures were $\$ 1,515,591.21$ in excess of the appropriations. The net amount of unexpended balances was therefore $\$ 2,059,899.62$, subject to reductions when the final indebtedness of the year shall have been ascertained and paid.
In the item of compensation of postmasters the expenditure was $\$ 1, \mathbf{5 1 5 , 3 9 4 . 4 6}$ in excess of the appropriation. This was occasioned in part by the operation of the act of Congress of March 3,1883 , to regu-
late the salaries of postmasters. This act was designed to equalize the pay of postmasters under the reduction of letter postage from three cents to two cents, the postmasters at the smaller offices being compensated by commissions on the amount of stamps canceled. The act allowed a more liberal scale of commissions, but, so far as the small offces were concerned, it was made to take effect on the date of its passage, March 3, instead of on the 1st October, when the reduction of postage took place. The result was to largely increase the expenditure for pay of postmasters for the intervening time that the three-cent letter rate continued to exist. This fact, apparent enough in itself, is rendered strikingly manifest upon an examination of the figures. For the six months ended Decomber 31, 21.3 per cent. of the gross postal recejpts was expended for pay of postmasters, while for the six months ended June 30 it required 24.3 per cent. of the receipts for that purpose. The receipts for the six months ended June 30 amounted to $\$ 23,063,093.51$, of which 3 per cent., or $\$ 691,899.80$, would accordingly represent the additional compensation allowed to postmasters from March 3 to June 30 by the act referred to. This increased expenditure contributed, with the diminished sales of stamps, before explained, to reduce the surplus receipts for the last fiscal year. The expenditure is made under the operation of law, postmasters being anthorized to retain their compensation before turning over the surplus receipts of their offices to the government.

The amount expended for railroad transportation for the year was $\$ 11,155,179.74$, or $\$ 179.74$ in excess of the appropriation. To the amount already expended must be addel $6423,992.92$, found due on accounts that have been suspended to await an appropriation, and an estimated indebtedness of $\$ 225,000$ for new service that has not yet been reported for payment. The total estimated cost of railroad transportation for the year was, therefore, $\$ 11,804,179.66$, exclusive of $\$ 915,710.22$ credited to the Pacific Railroads on the books of the Treasury, under the act of March 3, 1879. The act was formerly held to apply also to the branch and leased lines of the Pacific lailway companies, but this construction bas recently been reversed by the conrts, leaving payment for mail servico oll such branch and leased lines to be made out of the regular appropriations for the transportation of the mails. It is estimated that the amount covered by this decision will reach $\$ 500,000$ for the service of the last year, $\$ 452,567.23$ of the same having already been ascertained.

The expenditure for ship, steamboat, and way lefters was $\$ 17.01$ in excess of the appropriation. The appropriation for the manufacture of adhesive postage-stamps fell $\$ 3,895.63$ short of the amonnt required for that purpose; but the coutractors for furnishing the stamps are left to await an appropriation by Congress to cover the deficieucy. In some other items deficiencies for small amounts will be found when all the accounts for the year shall hare been rendered and audited.

## mail transportation on pacific railroads.

The total amount certified by the Auditor to the Register of the Treasury under the act of March 3, 1879, for transportation of the mails on certain Pacific railroads, was $\$ 915,868.29$, of which $\$ 915,710.22$ was for the service of the year ended June 30,1883 , and $\$ 158.07$ was for the service of previous years. These sums are credited to the railroad companies, and under the law are not classed among the expenditures of the Post-Office Department.

## AMOUNT DRAWN FROM THE TREASURY.

The act of Congress of March 3, 1883 (22 Stat., page 599), appropriated $\$ 15,824.06$ to supply deficiences for 1880 and prior years, and this was the only sum drawn from the Treasury during the year.

## APPROPRIATIONS TO SUPPLY DEFICIENOIES IN POBTAL REVENUES,

The amount appropriated by Congress from the general Treasury to supply anticipated deficiencies in the postal revenue for the year ended June 30, 1883, was $\$ 1,902,177.90$, and for the year ended June 30, 1882, it was $\$ 2,152,258$. These sums remaiu untouched in the Treasury, the postal revenues for both years having been found adequate to defray all the expenses, and leave a sarplus besides.

## BAD DEBTS.

As will appear by the report of the Auditor, the postal revenue was charged during the last year with the following:

| Amount of bad delbts. $\qquad$ Amount of balances compromised | $\begin{array}{r} 838,03943 \\ 1,62365 \end{array}$ |
| :---: | :---: |
| Less amounts of credits on suspended accounts | $\begin{array}{r} 39,66308 \\ 86026 \end{array}$ |
| Balance | 38,802 |

Of this amount $\$ 36,598.49$ accrued between 1856 and 1871 , the suspended accounts for that period having been reviewed and flnally closed by the Auditor during the past year. The whole amount, however, constitutes a charge against the postal revenue for the year ended June 30, 1883.

## TRANSACTIONS AT DEPOSITORIES.

The receipts and disbnrsements at Treasury depositories during the last fiscal year may be briefly stated as follows:

| Balance subject to draft June 30, 1882 Add ante-bellum accounts. | $\begin{array}{r} 85,735,84539 \\ 40,078 \\ \hline 06 \end{array}$ |
| :---: | :---: |
|  | 775,923 45 |
| Amount of ontstanding warrants June 30, 1882. | 80, 16046 |
| Aggregate deposits during the year ended June 30, 1883 | 22,950,428 26 |
| Total | 28, 806,512 17 |
| Amount of warrants paid during the jear ended June 30, | 20,215,443 86 |
| Balance at depositories June 30, 1883 | 8,591,068 31 |
| Amount of outstanding warrants June 30, 1883 | 107,232 92 |
| Balance subject to draft June 30, 1883 | 8,483, 83539 |

Table No. 4 will show the transactions at these depositories in detail

## CONTRAOTS ENTERED AND ACOOUNTS KEPT.

During the year there were 3,601 contracts for mail service received from the Second Assistant Postmaster-General, and 18,353 orders of the Postmaster-(General (of which 9,176 were double) recognizing mail service not under contract, curtailing or extending service, or modifying previous orders. These contracts and orders were entered upon the books of the finance division for reference when acting upon certificates of the Auditor for the payment of mail contractors and other creditors of the Department. The number of such certificates received and acted 7019 Р м -38
upon during the year was 48,278 , an increase of 2,741 over the previous year.

Accounts were kept with the Treasury, nine sub-treasuries, and thirty-six designated depositories, incolring the sum of $\$ 22,934,604.20$, against which 48,278 warrants were issued, aggregating $\$ 20,242,516.32$.

In addition to the above, 5,323 certificates were received from the Anditor for the Post-Office Department, upon which 5,323 transfer drafts, covering the sum of $\$ 614,169.31$, were drawn against postmasters having a surplus of postal revenue, in favor of other postmasters whose revenues were insufficient to meet the demands upon their offices for payment of route agents, railway postal clerks, mail messengers, and letter carriers.

The following table will show the number of warrants and transfer drafts drawn in the finance dirision, and the number of certificates of deposit received, entered, and passed to the Auditor during the fiscal year:


The system of paying mail messengers by postmasters was discontinued on the 30 th of June, 1883 , by order of the Postmaster General, and since that date payment has been made direct by the Department by warrants on the several assistant treasurers of the United States. For the current fiscal year the number of additional warrants that will be drawn in consequence of this change is estimated at 32,000 , or an average of 8,000 per quarter.
dIVISION OF POSTAGE-STAMPS, STAMPED ENVELOPES, AND POSTAL CARDS.
The following is a summary of the operations of the stamp dirision during the fiscal year ended Jnne 30, 1883: The number of ordinary postage-stamps issued for sale to the public was $1,202,743,800$, valued at $\$ 30,307,179$; of newspaper and periodical stamps $2,207,939$, valued at $\$ 1,752,564.50$; of stamped envelopes, plain, $114,251,950$, valued at $\$ 2,831,096.87$; of stamped envelopes bearing a printed return request $100,578,250$, valued at $\$ 3,129,774.15$; of newspaper wrappers $44,436,250$, valued at $\$ 530,188.75$; of postage-due stamps $12,609,900$, valued at $\$ 404,915.90$; of postal cards $379,516,750$, valued at $\$ 3,796,090$; of off. cial stamps issued to Executive Departments for official use 2,575,830, valued at $\$ 12 \overline{5}, 839.20$; and of official stamped envelopes and wrappers $2,769,000$, valued at $\$ 32,671.20$; making a total number of $1,861,689,669$, and a total value of $\$ 42,910,319.57$. The issues are more detailed in tables No. 5 to No. 8 appended hereto.

The increase in value of issues over those of the preceding year is as follows: Of ordinary postage-stamps $\$ 1,6 \pm 7,651$, or 5.64 per cent. ; of newspaper and periodical stamps $\$ 150,494.80$, or 9.39 per cent. ; of newspaper wrappers $\$ 29,979.95$, or 5.99 per cent. ; of postage-due stamps \$ $52,74 \overline{0} .90$, or 14.97 per cent. ; of postal cards $\$ 280,075$, or 7.96 per sent.; of official stamped envelopes and wrappers $\$ 3,364.70$, or 11.47 ver cent.
There was a decrease in the issue of plain stamped envelopes
amounting to $\$ 163,771.95$, and of stamped envelopes bearing a return request amounting to $\$ 34,120.70$.

The total increase in the value of all issues was $\$ 1,932,266.15$, or 4.71 per cent.

In addition to the articles before enumerated, there were issued for official use $9,097,795$ registered package envelopes; 811,800 tag envelopes for registered parcels; 25,632,600 post-office envelopes; $1,282,000$ envelopes for returning dead letters; 816,500 departinental envelopes for the several bureaus of this Department; and 2,357 newspaper and periodical receipt books.

The requisitions upon which the foregoing supplies were issued nambered as follows:
For ordinary postage-stamps................. ................................................ 137,672
For postage-due stamps ......... ............................................................ . . . . 14,360
For newspaper and periodical stamps.................................................................... 11,214
For stamped enrelopes, plain ............................................................. 63 . 753
For stвmped euvelopes, printed .... .......... ............. . . . . . . . . . . . . . . . . . . . . . . . 78 . 617

For official postage-stamps and stamped envelopes ............................... . . 31
For registered package envelopes............................................................... 55,370
For tag envelopes for registered parcels ......................................................... 1,395

For newspaper and periodical receipt books . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,611

These supplies were made up and forwarded in the following number of parcels:
Of ordinary postage-stamps ......................................................................... 141, 318

Of newspaper and periodical stamps........................................................ 9 . 447
Of stamped euvelopes, plain ............................................................. 90,443
Of stamped envelopes, printed .... ..... ..... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 71,832

Of ofticial postage-stamps ............................................................................ 34
Of official stamped envelopes ........................................................... 101
Of tag envelopes...................................................................................... 902
Of registered package envelopes...............................................................58,666
Of post-office envelopes ..............................................................................33,230
Of newspaper and periodical receipt books ............................................. 2,327
Total........................................................... .......................... 510,449
The following is a comparative statement of requisitions filled during the past and preceding fiscal years:

| Articlen. |  |  | ¢ <br> 8 <br> 8 <br> 8 <br> 4 |
| :---: | :---: | :---: | :---: |
| For ordinary jostage-stamps | 137, 672 | 135, 530 | 2,142 |
| For postago-dre stamps..... | 14,300 | 13, 689 | 761 |
| For now spaper and periodioal stamps | 11,214 | 10,840 | 374 |
| For stamped envelopes, plain | 63,753 | 64,400 | ${ }^{*} 647$ |
| For stampal onvelopes, printed | 78,617 | 79,322 | ${ }^{*} 705$ |
| For postal cords ................ | 80, 692 | 78, 431 | 2,261 |
| For ofllicial postage-stamps nnd stamped | -31 | 54.79 | - 2 |
| For registered package envelopes . . . . | 65, 370 | 64,754 | 616 |
| For tag envelopes ............... | 1, 395 | 1,370 24.809 | 25 |
| For post-office eurelopes | 25,752 | 24,802 | 950 |
| For nuwhpaper and periodical recespt-boo | 1,611 | 1,543 | 68 |
| Total | 470,457 | 464, 710 | 8,747 |

[^15]
## POSTAGE ON SECOND－CLASS MATTER．

The weight of newspaper and periodical（second－class）matter mailed during the year from regular offices of publication and from news agen－ cies，not including free circulation within the county of publication， was $85,258,876$ pounds，or $42,629 \frac{878}{2000}$ tons，the postage on which was $\$ 1,705,177.53$ ，an increase of $\$ 140,074.25$ ，or 9.01 per cent．，over the amount of postage collected on such matter during the preceding year．

The number of post－offices at which this class of matter was mailed during the year is 5,349 ，an increase of 269 ，or 5.3 per cent．，over that of the previous year．

During the year examinations were made of the stubs in $21,615 \mathrm{re}$－ ceipt－books，and 20,090 quarterly statements of collections of news－ paper and periodical postage were examined and recorded．The sum of $\$ 2.009 .47$ was collected at proper rates from publishers and news agents on matter mailed，but not entitled to go as second－class matter．

In the following statement will be found the number of pounds of newspapers and periodicals mailed during the year，and the amount of postage collected thereon，at sixteen of the principal post－offlices in the United States：

| Post－offlce at－ | Year ended June 30， 1882. |  | Year ended June 30， 1888. |  | Incremee for 1888. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 동 $g$ |  |  |
| New Yor | 21，279，380 | \＄425， 58680 | 22，541， 783 | 4450， 83566 | 1，262， 453 | 5，249 06 | 5.9 | 24. |
| Chicago I | 7，781， 695 | 155， 23390 | 7，134， 851 | 142， 69702 | －626， 844 | 12， 83688 |  | 8.37 |
| Boston，Mass | 4，819，700 | 94，39400 | 6，584， 778 | 111， 29532 | 745， 066 | 14，901 32 | 15.5 | 6.5 |
| Philadelphia，Pa | 4，228， 539 | 84， 57078 | 4，431， 385 | 88， 02770 | 202， 846 | 405682 | 4.8 | 5.8 |
| Saint Lonis，Mo． | 3，472，243 | 69，44488 | 3，805， 771 | 77， 81542 | 423， 528. | 8，470 56； | 12.2 | 457 |
| Cinoinnati，Ohio | 2，786， 313 | 55，728 26 | 3，143， 388 | 62， 86736 | 357， 055 | 7，141 10 | 128 | 3.7 |
| Angusta，Me．．． | 2，572， 055 | 51，441 10 | 1，206， 254 | 24， 12508 | ${ }^{1} 1,365,801$ | ＊27， 31602 |  | 1.42 |
| Gan Francisco， Ca | 1，348， 873 | 26，937 48 | 1，538， 372 | 80，727 44 | 189，489 | 8，789 88 | 14．0 | 1.8 |
| Detroit，Mich．．． | 1，133， 707 | 22，074 14 | $1,223,460$ | 24，469 20 | 89，753 | 1，795 096 | 7.9 | 1.43 |
| Milwarkee Wis | 985， 201 | 18，304 02 | 1，182，119 | 23， 64238 | 218，918 | 4，338 36 | 22.4 | 1.39 |
| Louisville，Ky | 958，504 | 19，131 28 | 1，070，839 | 21， 53678 | 120．275 | 2,40550 | 12.6 | 1.28 |
| Cleveland，Ohio | 779，541 | 15，590 82 | 1，103， 449 | 22，088 98 | 323，908 | 6，478 16. | 41.5 | 1.3 |
| Pittsburgh，Pa．． | 783， 918 | 15，878 36 | 882， 556 | 17， 85112 | 98，638 | 1，972 76， | 12.4 | 1.05 |
| Saint Paul，Minn | 751， 243 | 15，024 86 | 915，409 | 18，308 18 | 164， 166 | 8， 28332 | 21.8 | 1.07 |
| Toledo，Ohio． | 716， 472 | 14，329 44 | －772，764 | 15，455 28 | 56， 292 | 1， 12584 | 7.9 | 00 |
| Baltimore，Md | 674， 810 | 13，496 32 | 739，945 | 14，79890 | 65， 129 | 1，302 58 | 9.6 | ． 87 |
| Total | 55，038， 210 | 1，100，764 20 | ＇57，361， 091 | $1,147,22182$ | 2，322， 881 | 46， 45762 | 42 | 67． 88 |

＊Decrease．

## DIVISION OF DEAD LETTERS．

The whole number of pieces of undelivered mail matter（including 61,424 remaining on hand from the previous year）received in the dead－ letter office was $4,440,822$ ．They were classified as follows：

[^16]
## The following was the dispositioh primarily of letters handled during the year:

| Domestic mailed letters: |  |  |
| :---: | :---: | :---: |
| Letters opened....... | 3, 154,894 |  |
| Letters left on hand | 271, 900 |  |
| Domestic unmailable letters: |  |  |
| Held-for-postage letters forwarded to address unopened on receipt of postage |  |  |
| Held-for-postage letters opened | 102,795 |  |
| Held-for-postage letters left on hand to await return of notices. | 2,559 |  |
| Letters containing unmailable articles opened | 1,345 |  |
| Misdirected lett-rs forwarded unopened after correction of address | 81, 834 |  |
| Misdirected letters opeued | 198, 303 |  |
| Letters without address opened | 11,979 |  |
| Domestic third and fourth class matter: |  |  |
| Parcels opeued and returned. | 32,320 |  |
| Parcels opened and left on hand ...................................... | 2,926 |  |
| Foreign matter : |  |  |
| Letters delivered. | 401, 159 |  |
| Letters still on hand | 4,189 |  |
| Parcels of printed matter, samples, \& c., returned unopeved | 19,960 |  |
| MATTER OPENED IN DEAD-LETTER OPPIOE. |  |  |
| The following was the disposition of mail matter opened in the dead- |  |  |
| Delivered: |  |  |
| Letters coutaining money ................................................ 11,985 Lotters containing drafts, checks, and other evidences of mone- |  |  |
| Letters containing drafts, checks, and other evidences of monetary value | 17,737 |  |
| Letters containing receipts, paid notes, \&c | 35,805 |  |
| Letters containing postage-stamps. | 63, 695 |  |
| Letters containing nothing of valne | 674,930 |  |
| Photograyhs | 27,779 |  |
| Parcels of merchandias, books, \& | 32, 320 |  |
| Returaed and awaiting evidence of deliverp: |  |  |
| Letters containiug money .......................... | 787 |  |
| Letters containing drafts, checks, \& | 665 |  |
| Parcels of merchandise, books, \&c | 8 |  |
| Under treatment looking to delivery : |  |  |
| Letters containing money | 1,389 |  |
| Parcels of nerchandise, books, \&c | 2,926 |  |
| Filed upou failure to deliver: |  |  |
| Letters containing money | 3,919 |  |
| Letters containing drafts, checks, \&c | 662 |  |
| Lefters containing receipts, paid notes, \& | 4,410 |  |
| Letters containing postage-stamps. | 2,442 |  |
| Photographs.................... | 7,381 |  |
| Parcels of merchandise, books, \&c | 46,905 |  |
|  |  | 65,719 |
| Destroyed: |  |  |
| Letters containing nothing of value, including 70,100 letters forwarded to writers and returned upon failure to deliver |  |  |
| Parcels containing magazines, pamphlets, fruit, cakes, seeds, \&c.......... 14, 649 |  |  |
|  |  | 2,601,204 |

## FOREIGN DEAD MAIL MATTER.

The following statement shows the disposition during the year of dead mail matter originating in foreigu countries:
Returned to country of origin:
Registered letters ..... 10, 803
Ordinary letters ..... 380,275
Parcels of priuted matter, \&c ..... 19, 634
Delivered to addressees npon their application:
Registered letters ..... 344
Ordinary letters ..... 242
Misdirected matter forwarded to corrected addresses:
Ordinary letters ..... 9,367
Parcels of printed matter, \&c ..... 229
Registered letters ..... 15\%
9,821On hand under treatment:
Registered letters ..... 344
Ordinary letters ..... 3,845
4,189
Grand total ..... 425, 308
MATTER RETURNED FROM FOREIGN COUN'TRIES.
The following number of pieces of matter originating in the UnitedStates was returned to the dead-letter office from foreign countries dur-ing the year, as undeliverable:
Registered letters ..... 1,143
Ordinary letters. ..... 148, 850
Parcels of printed matter ..... 26, 354
Total ..... 176,347
DEAD REGISTERED MATTER.

Of the $\mathbf{1 5 , 1 9 2}$ anclaimed registered letters and parcels received, there were-
Delivered to addressees or reatored to senders ..... 14,539
Returned to postmasters for delivery and awaiting receipts ..... 9
Filed npon failure to discover ownership, subject to future reclamation ..... 644
Total ..... 15,192

## REVENUE FROM DEAD MATTER.

The sum of $\$ 3,693.27$ was received for postage on iusufficiently prepaid letters forwarded to destination, and upon articles of third and fourth class matter returned to the senders; $\$ 7,782.16$ was taken from dead letters which could not be restored to the owners; and the amount realized from the auction sale in December last, of articles of merchandise for which no owners could be found, was $84,497.67$. Owing to the steady increase in the number of parcels received, and the lack of room for storing parcels which cannot be delivered, it will be necessary to make a sale of such matter anunally hereafter. While there has been an incleased number of parcels received, the records show a material reduction in the number of letters in which articles of value (except postage-stamps) were found. There has been an increase in the num-
ber of letters containing postage-stamps, which, since the retirement of fractional currency, have furnished the most convenient means of remitting sums of less than one dollar. The introduction of the postal notes will probably reduce the number of remittances by stamps hereafter.

Statistics more in detail concerning the operations of the dead-letter office will be found in tables numbered 9 to 16 , hereto attached.

## TREATMENT OF HELD-FOR-POSTAGE LETTERA.

The change in the method of treating insufficiently prepaid letters and parcels deposited for mailing at the more important post-offices has resulted, of course, in a material reduction of the number of pieces of such matter seut to the dead-letter office, $181, \overline{0} 84$ being the number of letters received, while in the previous year they amonnted to 275,240 . The new plan haring met with such decided manifestations of approval by the public, it was deemed advisable to put it into operation at other offices, aud an order was issued accordingly (Postmaster-General's Order No. 514, May 19, 1883), to take effect on July 1, 1883. The reduction of letter-postage from 3 to 2 cents per half ounce will donbtless have the effect to materially decrease the number of held-for-postage letters in this country, for the reason that under the former rate many letters béaring ecent stamps were necessarily detained. This was notably the case at free-delivery offices, where, according to the statistics of the Department, fully 45 per cent. of the held-for-postage letters were actually prepaid at the local or drop rate. For a detailed account of the held-for-postage business transacted at the free-delivery offices during the year, see table No. 15.

## MISDIRECTED AND MISEEN'T LETTERE.

The whole number of misdirected letters sent as such to the dead-letter office during the year was 324,429 , an increase of 8,600 , or 2.7 per cent., over the previous year. Of these, fully 29 per cent. were delivered anopened to the persons addressed, through the efforts of clerks in the dead-letter office, some of whom have acquired great expertness in reading "blind" writing, and familiarity with the local names of places where those of the town and post-office differ.

Notwithstanding the fact that the Department has declared that matter addressed to any other than the official name of the post-office is unmailable, and that hundreds of thousands of letters have been delayed or missent through the failure of the public to regard the warning, it seems to be still a popular custom to omit the name of the postoffice from the heading of letters. business as well as social, and use only the name by which the neighborbood is commonly called, or some romantic name which the writer chooses to apply to his farm or residence, thus inviting replies to be misdirected.

## DIVISION OF REGISTRATION.

The total number of letters and parcels registered during the fisca 1 year ended June 30, 1883. was $10,594,716$, of which $7,849,827$ were domestic letters, 948,075 were domestic parcels of third and fourth class matter, 444,789 were letters registered to foreign countries, 22,806 were parcels of third and fourth class matter registered to foreign countries,
and $1,329,219$ were letters and parcels registered for the government and by law exempted from the payment of registry fees.

The amount of registry fees collected during the year was $\$ 926,549.70$, an increase over the previous year of $\$ 85,057.80$, or 10.10 per cent.

The increase in the number of letters and parcels forwarded was 966,794 , or 10.4 per cent.

During the year 7,941 registered letters and parcels were reported to the chief inspector as having been lost or rifled. Of these, 4,871 were found to have been properly delivered or accounted for, and 2,652 are still under investigation, leaving the actually ascertained losses at 418 cases. Should the cases still under investigation result in the same proportion of loss as those that have been closed, the total losses for the year will number 627, or, say, one out of every 16,897 pieces of registered matter mailed. Such a small proportion of casualties is unprecedented in the history of the registry system. The causes contributing to the losses were fire, theft, burglary, and high way robbery.

Statistics more in detail of the registry basiness will be found in tables numbered 17 to 20 , attached to this report.

## DIVISION OF FILES, RECORDS, AND MAILS.

The number of letters and packages received, opened, and examined during the year was $1,175,480$. Of these, 728 contained money, and 5,673 contained stamps, euvelopes, and postal cards returned for redemption.

Of the letters received, 39,473 were briefed and recorded, and filed after final action had been taken on them. The number of letters written in the office, copied, enveloped, and mailed was $13,86 \mathrm{l}$.

## preparations for reduction of postage.

Soon after the passage of the act of March 3,1883 , reducing letter postage to two cents on and after October 1, preparations were begon to carry the new law into effect. The change left the 3 -cent denomination of postage-stamps of little utility, it no longer representing the single rate of postage on any class of matter, and it was determined to discoutinue its issue. As the public would undoubtedly have regarded with disfavor the dropping of Washington from portraits forming the distinguishing feature in the series of postage-stamps, it was decided to replace the old 2 -cent stamp by a new one bearing the profile of the first President, thus restoring it to its old place on the stamp in most general use. It was also decided to issue a new stamp of the value of fonr cents, a denomination not previously in use, and designed to corer two rates of letter postage. The portrait of Jackson, formerly on the 2 -cent stamp, was transferred to this new (4-cent) stamp.

The following is a brief description of the new stamps:

## TWO-CENT STAMP.

An oblong shield slightly shouldered on the upper square, the lower lines terminating in a point. Within this shield is an oval containing a profile bust of George Washington engraved in line, surmounted by a ribbon ending with small scrolls bearing the legend "United States Postage," in white letters. From each end of the scrolls a chain of pearls completes the outhne of the oral.

A prominent white-faced figure "2" laps over the lower center point of the oval and shield, dividing the words "Two Cents."

The whole is inclosed in a dark upright square to give relief to the device. The stamp is printed in dark red.

## FOUR-OENT STAMP.

Over an oval containing a bust of Andrew Jackson in profile is a ribbon with the legend "United States Postage," in white letters. A string of pearls forms ronnd the lower half of the oval and unites the two ends of the ribbon. At the lower part of the oral, on either side, appears the figure "4," and ander that the words "Four Cents," with a star on each side, all eugraved in white-faced letters.

The whole derice is inclosed in an upright oblong tablet. The stamp is priuted in green.

It is worthy of notice that these are the first postage-stamps ever bearing the words "United States Postage" in full, the name of the country being abbreviated to " T . S." on all the other stamps. Changes were also made in the series of stamped envelopes, to embrace the head of Washington on the 2 -cent envelope, aud that of Jackson on the 4 cent envelope.

Postmasters were notified by circular of the coming change of postage, and instructed to make their requisitions for 3 -cent stamps and envelopes sufficient only for carefully estimated needs to the 1st October. The requisitions were carefully scrutinized at the Department, and in many cases were either largely curtailed or wholly refused. The postmasters were instructed also to use all available means to call public attention to the change, so as to exhaust or reduce the supply of 3-cent stamps and envelopes in private hands.

The issue of the new 2 -cent and 4 -cent stamped envelopes was commenced on the 1st September, and of the 2 and 4 cent adhesive stamps ou the 15th September; and they were so generally distributed by the 1st October that the change of postage was attended with but little inconvenience for want of the necessary stamps.
In this connection it is ouly just that I should express my appreciation of the zeal, energy, and tidelity with which the clerks engaged in the work met the extraordinary demand for stamps. The emergency forced them for weeks to proloug their labors far beyond the usual office hours, and they responded with the most cheerful alacrity.

## FXCHANGE OF OUTSTANDING STAMPS AND ENVELOPES.

Despite the precautions taken, as already explained, to reduce the outstanding supply of 3 -cent stamps and stamped envelopes, there is without doubt a large quantity of these stamps and euvelopes remaining uuused in the hands of the public. The holders of small lots are legion, and in many cases they are held in considerable amounts. Since the discontinuance of fractional currency stamps have frequently been used instead of silver in making small remittances, notably so in the case of newspaper subscriptions, with the result of forming no small accumulations. This has been evidenced bs the frequeut applications that have beeu made for the redemption of stamps.

Special-request envelopes are furuished only in quantities, and frequently the minimum number furnished will last the consumer for a long period; usually the requisitions are designed to last several months.

In the nature of the case there must be no inconsiderable quantity of this class of envelopes remaining unused. Unless they should be exchanged, the owners will have the option of sacrificing a third of their ralue by continuing to pay postage at the old rate, or of getting rid of them by the slow process of using them with the addition of adbesive stamps when making inclosures calling for more than one rate of postage.

Under the change of postage the 3 cent and 6 cent stamps and envelopes are not adapted to the purpose for which they were purchased, and in good faith they should be exchanged for other denominations suited to the present requirements. The change of postage also left a considerable quantity in the aggregate of 3 and 6 cent stamps and stamped envelopes in post-offices. For these there will be no further demand, and to relieve postmasters of the care and responsibility of holding them, they should be called in and redeemed.

The exchange aud redemption suggested, if determined upon, will, of course, impose no small clerical labor upon the Department. The stamps to come from the public (through postmasters) will mostly be in small lots, in fragments of a sheet from a single stamp upwards, and the envelopes will usually be in broken parcels also. They will have to be examined, counterl, and destroyed, aud the proper credits must be allowed, entered, and reported. The present clerical force of the office is inadequate to the work, being fully occupied with the regular corrent basiness.

I have accordingly submitted in my estimates for the legislative, executive, and judicial appropriation bill an item for a special temporary force sufficient to effect the purpose, and, in view of the importance of making the exchanges, I hope this estimate will meet with approval.

## INCREASE OF WORK.

The most casual examination of this report cannot fail to disclose a large increase in the clerical work of the office, resulting from the general growth of the postal service. In the stamp division there was an increase of 5,747 in the number of requisitionsfilled, and the registry servce shows an increase of over 10 per cent. in its receipts. The deadetter division exhibits an increase of over 4 per cent. in the number of pieces handled daring the year.

In the finance division there was an increase of 8,765 in the number of certificates of deposit examined and recorded, and an increase of 9,982 , or 22.8 per cent., in the number of drafts and warrants issued for the payment of creditors and the transfer of funds. Aside from the regular increase, a large addition to the number of warrants, estimated at 32,000 , or nearly 60 per cent. for the next year, has recently been occasioned by the cliange on the 1st of October in the mode of compensating mail messengers. Previous to that date they were paid by postmasters, who were credited with the amounts in their accounts with the Aaditor. The enlarged commissions allowed the smaller offices by the new salary law in most cases left insufficient funds in the hands of postmasters to pay the mail messengers, who are accordingly now paid by warrant out of the general postal fund.

I have the honor to be, very respectfuly, your obedient servant, A. D. HAZEN, Third Assistant Postmaster General.
Hon. Walter Q. Gresham, Postmaster-General.

No. 1.-Explanation of estimates of appropriations for the office of the Third Assisiant Postmastor-General for the fiscal year ending June 30, 1885.

I.-ADHESIVE POSTAGE-STAMPS.

| per and periodical stamps, and of puetage-due stamps. | \$146,000 |
| :---: | :---: |
| The number of these stamps issued during the fiscal jear ended June |  |
| 30, 1883, wiL | 1,220, i37,469 |
| Add 14 per cent. for increase | 170,819,246 |
| Gives estimated issue for tisca | 715 |
| Add 14 per cent. for increase, as before | 194, 733, 940 |
| Gives estimated number required for fiscal year ending June $30,18: 5$. |  |
| Cost of mannfacturing that number at present contract price, 9.19 cents per thoasand |  |

The increase in the number of adhesive stamps iasued during the past year over the preceding oue was about 8 per cent.; hut it wonld have beengreater except for two special rasons operating to curtail the issnes: In the first place, upon the passage in March last of the act reducing letter postage to two cents, postmasters began to limit their reguisitions for stamps with a view of reducing to a minimum the stock to be left on hand on the lst of October. Secondly, it became apparent some time before the close of the fiscal year that the appropriation for the manufacture of stamps would be iusufficient for the purpose, and the effort was made to avoid a doficiency by curtailing the requisitions, in many cases to quantities that were estimated to be suffieient to last only till the lst of July, when the new appropriation took effect. The issues for the last jear, reduced in the manner explained, therefore constitute a low basis on which to estimate for future needs.

The reduction of letter postage will largely swell the number of stamps that will be required during the coming year, not only on gecount of the expected augmentation of business, but to provide for the exchange (should that course be decided upon, as it no donbt will be) of the 3 -cent and 6 -cent stamps now remaining in the hands of the public. Allowance has accordingly been made in the foregoing estimaste for an annual increase of 14 per cent. The amount of the estimate has been placed in even figures at $\$ 146,000$. The appropriation for the current year is $\$ 130,000$. The present contract for manufacturing adhesive postage-stamps is for four years, aud will expire on the 30th of June, 1 1885.

> II.-POBTAGE-BTAMP AGENCY.

For pay of agent and assistants to distribute stamps, and for expenses of the agency.

88,10000
This estimate is the same in amount as the appropriation for the present fiscal year.
III. - STAMPED ENVELOPES, NEWSPAPER WRAPPERS, AND LETTER BHEETB.

For manufacture of stamped envolopes, newspaper wrappers, and letter sheets
\$644,000 00

Add 15 per cent. for increase . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 73 , 12137
Gives estimated cost for fiscal year anding June 30, 1884................. 560,59720
Add 15 per cent. for increase as before .................................................. 84, 08958
Gives estimated cost for fiscal year ending June 30, $1885 \ldots . . \ldots \ldots . .$.
The issue of stamped envelopes and newspaper wrappers was only a little more than 1 per cent. over that of the previous year, these articles having been affected still more than postage-stamps by the anticipated reduction of postage. The demand for special-request envelopes particularly showed a large falling off, consumers either ordering in very limited quantities, or wholly suspending their orders nntil the new 2-cent euvelopes were ready for use. Should the stimulus of a lower rate of postage unduly increase the number of letters, as may reasonably be expected, the demand for
stamperi envelopes will increase proportionately. The present estimate contemplatesan annual increase of 15 per cent., which, under the circumstances, can hardly be re-garded as excessive.
The estimate is placed in round figures at ..... \$644, 00000
The amount appropriated for the present year is ..... 632,00000
The present contract is for four years ending September $30,1886$.
The annual rates of increase in the number of stamped envelopes and newspaperwrappers issued during the past four years werp as follows:
For year ending June 30, 1880, over previous year ........................................... 16.6
For year ending June 30, 1881, over previous year 6
For year ending June 30, 18is2, over previous year ..... 12.9
For year ending June 30,1883 , over previous year ..... 1.0
IV.—STAMPED-ENVELOPE AGENCY.
For pay of agent and assistants to distribute stamped envelopes and wrap- pers, and for expenses of the agency ..... $\$ 16,00000$
This estimate agrees with the amount of the appropriation for the preseat year.
V.-POSTAL CARDS.
For manufacture of postal cards 8268,00000
The total namber of postal cards issued during the year ended Jane 30, 1883, was ..... 379, 516, 750
Add 14 per cent. for increase ..... 53, 132, 345
Gives estimated number for year ending June 30, 1884 ..... 432, 649, 095
Add 14 per cent. for increase as before ..... 60, 570, 873
Gives estimated number for year ending June 30, 1885 493, 219, 968
The cost of manufacturing these articles at the present contract price of54.43 cents per thousand is\%6B, 45963The increase in the issine of postal cards for the last over the preceding year wasabout 8 per cent.; for 1882 over 1881 it was 13.90 per cent.; ïr 1881 over 1880 itwas 13.20 per cent.; for 1880 over 1879 it was 22.80 per cent. ; and for 1879 over 1878 ,10.55 per cent. The average anuual rate of increase for the past five years was 13.69per cent. In the light of this average the present estimate is based on an annual in-crease of 14 per cent. The appropriation for the current year is $\$ 253,000$. The con-tract will expire June 30, $188 \overline{5}$.
vi.-pontal-card agency.

For pay of agent and assistants to distribute postal cards, and for expenses of the agency.\$7, 30000

This estimate agrees with the present appropriation.
vil.-Registrred-package, post-office, and dead-letter hnvelopes.

For registered-package, post-office, and dead-letter envelopes
The contract for registered packige, post-office, and dead-letter envelopes is for one year only, beginuiug on the let of July of each year. The prices for the present year vary but slightly from those of the preceding year. The amount expended during the last fiscal year was $\$ 96,949$. 60 . The appropriation for the current tiscal yearis $\$ 140,000$, and it is believed that this amount will be sufficient for the next fiscal year, notwithstanding the increase of business to be expectel in post-offices.
VIII, -SHIP, BTEAMBOAT, AND WAY LETTERS.

For ship, steamboat, and way letters.
By law (sections $3913,3976,3977,3978$ Revised Statutes) this appropriation is necessary for the payment to masters or owners of vessels, not regularly engaged in the transportation of the mails, for letters brouglit and delivered to post-offices on arrival in port for trausmission to destination. The parties receiviug the letters are required
to par, in addition to the regular postage, the amonnt paid to said master or owner, which amounts are consequently refupded to the Department. The expenditure for the last fiscal year was $\$ 1,517.10$; for $1882, \$ 1,444.38$; for $1881, \$ 990.95$; and for 1880 , $\$ 1,355.51$. The appropriation for the current year is $\$ 1,500$, and the estimate for the next fiscal year is placed at the same amount.

> IX, -ENGRAVLNG, PRINTING, AND BINDING DRAFTR AND WARRANTB.

For engraving, printing, and binding drafte and warrants $\$ 2,50000$
This appropriation is for the purchase of warrants and drafts used for payments to ereditors, transfers of funds to and from postmasters, and collections of balances due the Department. The warrants and drafts are prepared and furnished by the Bureau of Engraving aud Printing of the Treasury Department. The expenditure on this acconint during the last fiscal year was $\$ 1,992.22$. On the 1 st of October, 1883 , the system of paying mail messengers by postmasters was cliscontinued, and they are now paid by warrant on the Treasury. The appropriation for the curront year is $\$ 2,000$. An additional sum of $\$ 500$ will be required for the next fiscal year on account of the change mentioned, and the estimate is therefore placed at $\$ 2,500$.

> X.-MISCELLANEOUS.

For miscellaneous items $\$ 1,00000$
This estimate is for the same amount as the appropriation for the current fiscal year.

Comparison of appropriations for the office of the Third Assistant Postmaster-General for the yoar ending June 30, 1884, with eatimates for the year ending June 30, 1885.

| Items. | Amount appropriated jear and. Ing June 30, 1884. | Eatimate for year end. ing June 30, 1885. | Inorease of Amonnt | stes. |
| :---: | :---: | :---: | :---: | :---: |
| Adhesive postage-stampe | \$130,000 00 | \$146, 00000 | \$16,000 00 | 12.8 |
| Postage-stamp agency | 8, 10000 | \&, 10000 |  |  |
| Stamped envelopes and wrapper | 632, 00000 | 644,000 00 | 12,000 00 | 1.9 |
| Stamped envelope agenoy | 16,000 00 | 16,000 00 |  |  |
| Postal cards | 253,000 00 | 288, 00000 | 15,000 00 | 6.9 |
| Postal-card agency | 7, 80000 | 7,300 00 |  |  |
| Registered-package, post-ofloe, and dead-letter envelopes | 140,000 00 | 140,000 00 |  |  |
| Shtp, stesmbort, and way letters . . . . . . . . . . . . . . . | 1,500 00 | 1,500 00 |  |  |
| Fingraving, printing, and binding drafts and warranta | 2,000 00, | 2,500 00 | 50000 | 25.0 |
| Miscellaneous | 1,000 00 | 1,000 00 |  |  |
| Total | 1,190,900 00 | 1,204,400 00 | 43,500 00 + | 8.6 |

Respectfully submitted to the Postmaster-General.

A. D. HAZEN, Third Assistant Postmaster-Geveral.<br>Office of the Third asbibtant Postmaster-Generais, Ootober 43, 1883.

No. 2.-Statement exhibiting the reoenpts and expenditures, under appropriate heads, by quar RECEIPTS.


## Comparison, including revenue from money-ordor business:

Increase of receipts over year ended June 30, 1882, 83,632,282.48, or 8.6 per cent.

## EXPENDITURES.

| Compensation of post | 2,821,251 93 | 2,378,510 |
| :---: | :---: | :---: |
| Compensation of clerks for post-oftices | 1.055, 58059 | 1, 09\%, 9018 |
| Compensation of letter-carriers and in | 730,269 61 | 800, 1287 |
| Wrapping-paper | 8,248 32 | 6,715 45 |
| Twine | 16,098 50 | 14,48450 |
| Postmarking and canceling stam | 2,700 96 | 3,157 68 |
| Mailing implements, fourth-class offices | 7,382 78 | 2,360 70 |
| Letter balances | 13,192 20 | 20480 |
| Rent, light, and fuel for pos | 96,623 61 | 108, 116 |
| Stationery | 14,273 01 | 15,330 \% |
| Farniture for post-offices | 8,781 18 | 7,333 61 |
| Miscellaneous, office of First | 16, 93504 | 19,971 11 |
| Inlond mail transportation, mailro | 2,659, 26676 | 2,743, 68829 |
| Inland mail transportation, star | 1, 157, 23706 | 1, 163, 81921 |
| Inland mail transporlation, stead | 151, 24247 | 144, 227 57 |
| Transportation by postal cara | 363, 83455 | 348, 04939 |
| Special and uccessary facilitivs, rail | 31,791 09 | 55,635 82 |
| Compensation of railway postal cler |  |  |
| Compensation of ronte ageuts ... | 892,74470 | 210,803 80 |
| Compensation of mail messen | 181,554 08 | 188, 11277 |
| Mail locks and keys | 18,50 | 3,87500 |
| Mail bags and catcber | 83, 64589 | 63, 04610 |
| Post-route maps | 4,794 51 |  |
| Mail depredations and post-office inspectors | 47,425 41 | 49,179 66 |
| Fees to Dnited States marsbaln, atforneys, c | 13003 | 75974 |
| Postage stampa | 25,448 49 | 29,011 11 |
| Distribution of postage-stamps | 1,795 50 | 1,023 30 |
| Stamped envelopes and newapaper wrappers | 131, 03408 | 108, 07975 |
| Distribution of stamped envilopes | 3,739 99 | 3,740 00 |
| Postal carda | 50,050 56 | 52,897 72 |
| Distribution of postal cards | 1,609 76 | 1,610 5s |
| Registered-packnge ouvelopes, looks and seals, official and dead-1 euvelopes | 19,860 02 | 21,184 34 |
| Ship, steamboat, and way letters | 36888 | 20968 |
| Engraving, printing, and bindling drafts and warrants | 1,155 35 | 1505 |
| Advertisiug | 9,882 48 | 7,548 85 |
| Miscellateous, oflice of Postmanter-General | 150 | 9510 |
| Foreign mall tranaportation | 69,283 10 | 85, 216 |
| Balance dre foreign countries |  | 7,267 02 |
| Transfer, foreigo maihat Chicago | 4,7272 | 40900 |
| Refund to New Zeatani mad New South Wales |  |  |
| Miscellancous, Second Ansistant Postmaster-Goneral | 2100 | 5125 |
| Miscellaneous, Third Ansistant Poatmaster-G | 2980 | 780 |
| Mincellaneots money-order buiding | 66395 |  |
| Rent, money-order buddigg | 75268 3,49539 | 4.172 |
|  |  |  |
|  | 10, 188, 96983 | 10, 455, 415 |

ters, for the fisoal year onded June 30, 1883, compared with fiscal year ended June 30, 1882.
RECEIPTS.

| Quarter ended March 31, 1883. | $\begin{aligned} & \text { Quarter } \\ & \text { ended June } \\ & 30,1883 \text {. } \end{aligned}$ | Total year ended June 30, 1883. | Total on account of previous fiscal years. | Total year ended June 30, 1882. | Compared Jaue <br> Increase. | year ended 1882. $\qquad$ <br> Deoresse. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$99, 01577 | \$25, 06337 | 8146,219 35 |  | 697, 58532 | 448,634 03 |  |
| 477, 72991 | 501,40824 | 1,882, 06491 |  | 1, 652, 13221 | 220,832 70 |  |
| 1,576 79 | 4,747 90 | 9,752 24 |  | 20,426 99 |  | \$10,674 75 |
| 11,325, 61805 | 10, 606, 51975 | 43, 014, 04358 |  | 39,703, 35700 | 3,310, 08858 |  |
| 1,47175 | 2,964 13 | 12.27983 |  | 7,657 63 | 4,622 20 |  |
|  | 411, 61937 | 411, 61937 |  | 360, 76735 | 50,852 02 |  |
| 6,964 65 | 10,013 11 | 32, 71333 |  | 34,483 65 |  | 1,770 82 |
| 11, 912, 37682 | 11, 562,335 98 | 45, 508, 69261 |  | 41, 876, 41015 | 3.644, 72758 | 12,44507 |

EXPENDITURES.

| 2,660, 33953 | 2,955, 29231 |
| :---: | :---: |
| 1, 108, 43334 | 1, 105, 16364 |
| 820, 14254 | 822, 76559 |
| 6, 43301 | 60317 |
| 19,50600 | 9,910 93 |
| 4,102 14 | 5,031 93 |
| 12,828 40 | 4,963 66 |
| 71009 | 81070 |
| 107, 800 | 118,899 37 |
| 15, 77458 | 9, 62147 |
| 3,416 21 | 28488 |
| 15, 03654 | 19,050 10 |
| 2, 712, 12467 | 3, 040, 09992 |
| 1, 157, 53178 | 1, 182, 93870 |
| 186, 75988 | 173, $204 \times 8$ ! |
| 389, 43230 | 366, 42626 |
| 46, 43031 | 48,280 31 |
| 934, 884 \$4 | 949,59984 |
| 194,407 35 | 197, 36297 |
|  | 5, 40800 |
| 31,309 23 | 21, 21315 |
| 50, 10188 | 51,475 85 |
| 110085 | 72512 |
| 30, 17017 | 24, 36123 |
| 1,699 11 | 1, 80535 |
| 138, 01150 | 110,3,3042 |
| 3. 74000 | 3, 74421 |
| 52, 29281 | 51,719 68 |
| 1,65085 | 1, 8823 |
| 26, 89884 | 29, 00650 |
| 31721 ' | 53127 |
| ${ }^{657} 90$ | 17092 |
| 14,833 55 | 6,514 46 |
| 1293 | 24700 |
| 77,719 38 | 59,329 43 |
| 14, 05989 | 15281 |
| 40009 | 40910 |
| 4050 | 8340 |
| 7425 | 11075 |
| 2,44711 | 2, 02905 |
| 10, 792,449 15 | 11, 379, 78611 |



180,13753
$3,688,03278$

|  |
| :--- |
| 78 |
| 19 |

No. 3.-Statement showing appropriations and axpenditures for the year anded Jume 30, 1883.

| Title of appropriation. | Amount of ap. propriation. | Expended to Sept. 30, 1883. | Balance unexpended. | Ercese of ex. pendituree. |
| :---: | :---: | :---: | :---: | :---: |
| Oflee of the Pos |  |  |  |  |
|  |  |  |  |  |
| Mail depredations and post-office inspectors, and fors to United States marshale, sttorneys, de $\qquad$ \$200,000 00 <br> \$109, 95244 <br> $\$ 4756$ |  |  |  |  |
| Advertising ................ ............... | 40,000 00 | 38,779 04 | 1,220 96 |  |
| Miscellaneous iteme in the office of the Postmaster-General | 1,500 00 ! | 35653 | 1,143 47 |  |
| Ofles of the First Ascistant PostmastorGenoral. |  |  |  |  |
| Compensation to postmasters . . . . . . . . . . . | 8,800,000 00 | 10, 315, 39446 |  | 81,515, 59446 |
| Compensation to clerks in post-oflices.... | 4,385,000 00 ! | 4,367, 07941 | 17,920 54 | ............... |
| Payment to letter-carriors and the inciuental expenses of the free-delivery system. | 3,200,000 00 | 3, 173, 30851 | 26, 68340 |  |
| Wrapping-paper . | 22,000 00 | 21,999 05 | 05 |  |
| Twine | 60,000 00 | 50, 00093 | 07 |  |
| Marking and rating stamps.............. | 15,000 00 | 14,992 46 | 784 |  |
| Letter-balances, test-weights, and scales. | 15,000 00 | 14,917 78 | 82.21 |  |
| Rent, light, and fuel for post-ofilices. ...... | 450,000 00 | 41, 03977 | 18,900 28 |  |
| Offlce furniture.. | 20,000 00 | 10,815 88 | 18462 |  |
| Stationery | 55,00000 | 55, 00000 |  |  |
| Miscellaneous and incidental items | 90,000 00 | 70, 09278 | 19,007 21 |  |
| Canceling and mailing implements (fourth class offees) | 35,000 00 | - 34,5454 | 48548 |  |
| Opfice of the Second Aeristant Postmator. General. |  |  |  |  |
| Inland mail transportation, rallroad rontes | 11, 155, 00000 | 11, 155, 17974 |  | 17974 |
| Inland mail transportation, steamboat |  |  |  |  |
| Inland mail transportation, star routes... | 7, 250,000 00 | 4, 601, 52675 | 2, 588,478 25 |  |
| Railway post-oftice car serrice............ | 1,528, 00000 | 1, 467, 7425 | 58, 25750 |  |
| Necemary and apecial mail facilitios on trunk line | 600, 00000 | 180, 18753 | 419, 86247 |  |
| Compensation to railvay postal clerks. .. | 3,710,000 00 | 8, 688, 03278 | 21,907 22 |  |
| Compensation to mail mespengers ........ | 800, 00000 | 701, 43717 | 88,502 83 |  |
| Mail-locks and keys ..... | 25,000 00 I | 0, 28800 | 15,71700 |  |
| Mail-bugn and mail-bag catohers | 200,000 00 | 109, 30407 | 69693 |  |
| Mincellangous items ...... | 1,000 00 | 19815 | 80385 |  |
| Tranefer, foreign mails at Chicago........ | 6,000 00 | 6,000 00 |  |  |
| Oglee of the Third Asristant Postmaster. Goneral. |  |  |  |  |
| Postage-stamps | 109,000 00 | 109,000 00 |  |  |
| Postage-stamp agency . . . . . . . . . . . . . . . . | 8,10000 | 7, 12328 | 87674 |  |
| Stamped envelopes and newspaper.wrappers | 547,00000 ! | 487,475 75 | 50,524 25 |  |
| Stamped-envelope agenc | 16,00000 | 14,904 20 | 1,035 80 |  |
| Postal cards ... | 242,000 00 | 206, 46075 | 35, 63925 |  |
| Postal-card agency ......................... | 7,300 00 | 6, 55346 | 74654 |  |
| Kegistered-package envelopes, locks and seala, and post-office and dead-letter anvelopes | 110,000 00 | 98,849 00 | 13, 050040 |  |
| Ship, stepmboat, and way lettors .......... | 1,500 00 | 1,517 01 |  | 1701 |
| Engraving, printing, and binding drafte and warrauts | 2,000 00 ! | 1,889 22 |  |  |
| Miscellaneons items ............ ........... | 1,000 00 | 22800 | 77200 |  |
| Oflee of the Superintendent of Foreign Maits. |  |  |  |  |
| Transportation of foreign mails | 30000000 ! | 291,54866 | 8,45134 |  |
| Balances due foreign countries | 50,000 00 | 21, 48042 | 28, 51958 |  |
| Post-ronte maps ........................... | 4,794 51 | 4,79451 |  |  |
| Money-order office, miscellancous | 90517 | 08885 | 24122 |  |
| Money-order office, rent ..... | 752 68 | 78268 |  |  |
| Money-order ottice, furniture . . . . . . . . . . . . | 14,74782 | 12,74360 | 2,004 22 |  |
| Total | 44, 878, 60018 | 42, 816,700 56 | 3,873,480 83 | 1,618,501 21 |

A. D. HAZEN,

Third Aucintant Poptmater-Gomerek.

## Comparative statement beticeen fiscal years of 1882 and 1883 of business at Treasury depositories, as shown in detail in table No. 4 following.

| Beposits for flecal year 1883.... <br> Deposits for flecal sear 1882 .... |  | $\begin{array}{r} 22,934.60420 \\ 20,998,14472 \end{array}$ |
| :---: | :---: | :---: |
| Increass in deposits for 1888 |  | 1,938,459 48 |
| Granto from the Treasury for 1882.... Grauts from the Treasury for $1883 . .$. | $\begin{array}{r} \text { \$157, } 925 \\ 15,824 \\ 08 \end{array}$ |  |
| Increase of grants for 1882 | 142,101 74 |  |
| Increase of deposits for 1883. $\qquad$ Deduct increase of aggregate receipta for 1883. |  | $\begin{aligned} & 1,936,45948 \\ & 1,791,85774 \end{aligned}$ |
|  |  | 142, 10174 |
| Agyregate receipts for 1883 Aggregate receipts for 1882. | $\begin{aligned} & 22,9.00,42826 \\ & 21.158,07052 \end{aligned}$ |  |
|  | 1, 794, 85774 |  |
| Increane of deposits for 1883. Deduct increane of grants for 1882. |  | $\begin{array}{r} 1,938,45948 \\ 142,10174 \end{array}$ |
|  |  | 1,794, 35774 |
| Lecremse in deporits for 1883 Decrease in depositn for 1883. | ................ | $\begin{array}{r} 1,974,16385 \\ 37,70407 \end{array}$ |
| Incresse for 1883, me shown abore. |  | 1, 886,46948 |
| Warrants drawn for 1883 Wartanta drawn for 1882 |  | $\begin{array}{lll} 20, & 242,81632 \\ 19,072,353 & 81 \end{array}$ |
| Lucrease for 1883. |  | 1, 179, 16281 |
| Balance subject to draft Jone 30, 1883. <br> Balance subject to draft June 30, 1882. |  | $\begin{aligned} & 8,483,88529 \\ & 8,735,84539 \end{aligned}$ |
| Increase for 1883. |  | 2,747, 00000 |
| Total namber of wartants issned during fiacal year 1889 Total number of wartants inacd during fiscal year 1882 |  | $\begin{aligned} & 48,278 \\ & 38,851 \end{aligned}$ |
| Increame for 1883 |  | 9,487 |
| $\mathbf{7 0 1 9}$ P M | $\xrightarrow[\text { A. }]{\text { A. }} \text {. } \mathbf{D} \text {. }$ | $\begin{aligned} & \text { ZAZEN, } \\ & \text { ster.Geveral. } \end{aligned}$ |

## No. 4.-Receipts and disbursements at Treasury


depositories during the fiscal year ended June 30, 1883.

| By transfer. | Aggregate acoumulation. | Aggregaterecelpts. | Increase of receipts over 1882. | Decrease of receipts from 1882. | Warranta drawn. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$296, 82975 | \$854, 17137 | \$557, 34162 | 8133, 41341 |  | \$627, 50362 |
|  | 438,756 29 | 438,756 29 | 38, 28400 |  | 336,793 19 |
|  | 2, 333, 50277 | 2, 338, 39277 |  | \$6, 65112 | 1,369,967 97 |
|  | 3, 991,920 26 | 3, 991,920 26 | 326, 12243 |  | 2,985, 08352 |
| 100, 00000 | 1, 898, 91540 | 1. 798,91540 | 36,442 14 |  | 1, 918, 04832 |
| 275,00000 | 1, 038, 36876 | 763,368 76 | 118,681 76 |  | 1,885, 46344 |
| ............ | $8,209,42062$ | 8, 299,420 62 | 1, 134, 31728 |  | 6, 773, 58480 |
| 75, 00000 | 2, 257, 70681 | 2, 182,706 81 | 1, 02,70814 |  | 2, 046, 56969 |
|  | -959,10871 | 959, 10871 | 38,494 04 |  | 894, 14461 |
| 900,000 00 | 2, 431, 30853 | 1,531, 30853 |  | 2,77263 20257 | 2, 405, 35716 |
|  | 10000 | 10000 |  | 11828 |  |
|  | 50216 | 50216 | 34614 |  |  |
| -.-.-....- | 12500 | 12500 | 12500 |  |  |
|  | 12155 | 12165 |  | 54308 |  |
|  | 5500 | 5500 |  | 9500 |  |
| , | 9290 | 1,292 08 | 1384 |  |  |
|  |  |  |  | 1,071 30 | - |
|  |  |  |  | 10000 |  |
| , |  |  |  | 22,48208 |  |
|  |  |  |  | 15054 |  |
|  | 58575 | 58575 | 58575 | 1,350 00 | - |
|  |  |  |  | 3630 |  |
| .-. | 1,200 00 | 1,200 00 | 1,093 69 |  |  |
|  | 49170 | 49170 |  | 79577 4830 | , ................. |
| - | 82211 | 82211 |  | 18023 |  |
|  | -3000 | 3000 |  | 1055 |  |
| ............. | 1,218 48 | 1,218 48 | 1,218 48 |  |  |
|  | 27115 | 271 15 | 26615 |  |  |
|  | 25000 37409 | $\begin{aligned} & 25000 \\ & 37409 \end{aligned}$ | 5000 |  |  |
|  |  |  |  | $\begin{array}{r}125 \\ 43 \\ \hline\end{array}$ |  |
|  |  |  | 16588 |  |  |
|  | 49919 6816 | $\begin{array}{r}49919 \\ 58 \\ \hline 8\end{array}$ | 58.16 | 50081 |  |
|  | $580 \quad 84$ | 58084 | 390 22 |  |  |
|  | 82, 88002 | 82, 88002 | 55,34889 |  |  |
|  |  |  |  | $\begin{array}{r} 23614 \\ 8075 \end{array}$ |  |
|  | 87671 | 87671 | 69843 |  |  |
|  | 32500 | 22500 | 22500 |  |  |
|  | 20000 | 20000 | 2872 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $1,646,82975$ | $24,597,25801$ | $22,050,42826$ | $\begin{array}{r} 1,974,16365 \\ 37,70407 \end{array}$ | 37, 70407 | 20,242, 516 建 |
|  |  |  | 1,936,459 48 |  |  |

## Depositorien.

Treasurer United States, Washington, D. C
Assistant treasurer United states, Baitimore, Md
Assistant treasurer United Statew, Boston, Mass
Assistant treasurer United States, Chlcago, 111
Assistant treasurer Uinited States, Cincinnati, Ohio
Assistant treasurer United States, New Orleans, La
A seistant treasurer United States, New York, N. Y
Assistant treasurer United States, Philadelphia, Pa
Assistant treasorer United States, San Francisco, Cal
Assistant treasurer United States, Saint Louis, Mo
First National Bank, Dencer, Colo.
First National Bank, Galveston, Tes
First National Bank, Leavenworth, Kans
First National Bank, Madimon, Wix.
First National Bank, Mewphis, Tenn
First National Bank, M1lwaukee, W is
First National Bank, Montgomery, Ala
First National Bank, Nashville. Temu
First National Bank, Portland, Oreg
First National Bank, Portsmouth, N. H
First National Bank, Kichmond, $\dot{V}_{\text {a }}$
First National Bank, Kaint Panl. Minn
First National Bank, Trenton, N.J
First National Bank, Tueson, Ariz
First National Bank, Wilmington, Del
First National Bank, Taukton, Dak
Second National Bank, Saint Patl, Minn
Merchants' National Bank, Cleveland, Ohio.
Merchants* National Kank, Little Roek, $\Delta$ rk
Merchants' National Bank, Portland, Me
Merchants' National Bank, Savannah, Ga
Merchants' National Bank, Washingron, D. C
Atlanta National Bank, Atlanta, Ga
Charter Oak National Bank, Hartford, Coun
City National Bank. Grand Kapids, Mich
Davenport Natlonal Bank. Davenport, Iowa
Farmers and Mechanice' National Bank, Buffalo, N. Y
Indianapolis National Bank. Indianapolis, Ind.
Kentucky National Bank, Lomisville, Ky
Omaha National Bank. Oroaba, Nebr
People's Natioual Bank, Charlestom, S. C
Ralelg hi National Bank, Raleigb, N. C
Sad Antonio National llauk, San Antonio, Tex
State National Bank, Spriogfield, 111
The Detroit National Bank, Detroit, Mich.
Tradenmen's National Isak, Pittsburgh, Pa
Asaisfant treasurer United States, New Orleaus, La. (old account)
Unized States deprository, Little Rock, Ark. (old account)
Unit ed States depository, Savannah, Ga, (old account).
Trited States depository, Galveston, Tex. (old account)
Total
1, 718, 05388 547, 89107
$1,170,16281$

849,86553

during the fisoal year onded June 30, 1883-Continued.

No. 5.-Postage-stamps, stamped envolopes, newspaper worappers, and postal cards issued during the fiscal yoar on ding June 30 , 1883.

NEWEPAPER AND PERIODICAL POSTAGE-GTAMPS.

No. 5.-Postago-stampa, stamped onvolopes, newopapor,wraypers, and postal oards isowed dwring the fisoal yoar ending Jwne 30,1886-Continued.

## STAMPED RNVELOPES BEARING A REQUEST TO RETURN.


POSTAL CARDS.
Quarter ending-

No. 5.-Postage-stamps, stamper envelopen, newspapor wrappers, and postal carde issued during the fiecal year ending Juns 30, 1883-Continned.
OFFICIAL STAMPED ENVELOPES AND WRAPPERS ISSUEDJTO THE WAR DEPARTMENT.

|  | Quarter'ending - | muiber and denomika. tions of ervelopes. |  | NEWBPAPEB WrAPPERE. | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3.cent | O.cont | 1-cent. |  |
| September 30, 1882 December 31, 1882. |  |  |  | 1, $\begin{array}{r}2760,000\end{array}$ | 33,09120 13,44000 |
| March 31, 1883 .... |  |  |  |  |  |
| Jnne 30, $1883 .$. |  | 93,000 |  | 1, 200,000 | 16,14000 |
| Total |  | 93,000 | ........... | 2, 676,000 | 32, 67120 |

RECAPITULATION.

No. 6.-Official postage-stamps.


No. 7.-Isaue of postago-stamps, stampod onvelopes, newspaper wrappors, and postal oarda, by denominations, for the fiscal year ending June 30, 1883.

| Denominations. | Number of ordinary stamps, fincluding post-age-due stamps. | Number of stamped envelopes and newspaper wrappery. | Number of postal cards. | Number of newspaper and periodical 8 tamps. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ©ne-cent | 336, 674, 375 | $82,815,750$ | 370, 424, 500 |  | 798, 914, 6コ5 |
| Two-cent | 121, 135, 525 | 16, 556, 500 | 92, 250 | 413, 660 | 138, 197, 935 |
| Three-cent | 707, 183, 830 | $159,157,250$ |  |  | 866, 340, 480 |
| Four-cent |  |  |  | 307, 875 | 307, 675 |
| Five-cent. | 23, 557, 265 | 235, 700 |  |  | 23, 792, 965 |
| Six-cent. | 8,750,500 | 484,550 | ....... ....-.... | 204, 310 | 9,439,360 |
| Eight-cent |  |  |  | 146, 430 | 146,436 |
| Ten-cent . . | 16, 029, 125 | 9,500 | -............ | 331, 975 | 16, 370, 600 |
| Twelve-cent | 1, 499, 100 | 5,950 |  | 157, 470 | 157,470 $1,505,050$ |
| Twenty-four ce |  | , |  | 167, 840 | '167, 840 |
| Thirty-cent ... | 482,970 | ], 250 |  |  | 484, 220 |
| Thirty-six cent |  |  | ,-....- | - 86, 040 | 86, 040 |
| Forty-eight cent |  |  |  | 62, 595 | 62, 506 |
| Fifty-cent | 14,450 |  |  |  | 14, 458 |
| Sixty-oent |  |  |  | 71,898 | 71, 290 |
| Seventy-two cent |  |  |  | 35,455 | 35, 455 |
| Eighty-four cent |  |  |  | 28,960 | 98, 900 |
| Ninety-cent . . . | 27,060 | - |  |  | 27, 060 |
| Ninety-six cent ......... |  |  |  | 61,965 | 61, 965 |
| One dollar and ninet cent $\qquad$ |  |  |  | 37,930 | 37, 980 |
| Three-dollar |  |  |  | 35, 143 | 35, 148 |
| Slx-dollar |  |  |  | 17, 142 | 17, 142 |
| Nine-dollar |  |  | . | 9,994 | 9, 991 |
| Twelve-dollar |  |  |  | 11,307 | 11, 307 |
| Twenty-four dolla |  |  |  | 5, 805 | 5, 605 |
| Thirty-aix dollar |  |  |  | 3,085 | 3,085 |
| Forty-eight dollar |  |  |  | 2,149 | 2. 149 |
| Sixty-dollar |  |  |  | 9,111 | 9, 111 |
| Aggregate | 1, 215, 353, 700 | $259,266,450$ | $379,516,750$ | 2, 207, 939 | 1,856, 344, 219 |
| Value | \$30, 712,094 90 | \$6, 491, 05977 | \$3, 796,090 00 | \$1,752,564 50 | \$42, 751, 809 IT |
| Denominations. | Number of oflicial atampa to Executive Departments. | Number of official atamped envelopes and newspaper wrappers. |  | 1 | Total. |
| One-cent | 126,565 | 2, 676,000 |  |  | 2, 802,205 |
| Two-cent. | 142, 200 |  |  |  | 142, 200 |
| Three-cent | 1, 536, 455 | 93, 000 | -1...- | .*. | 17 e20, 455 |
| Six-cent... | 514,000 |  |  | ............. | 514, 000 |
| Seven-cent | 2,800 |  |  |  | 2. 800 |
| Ten-cent | 46, 765 |  |  |  | 46,765 |
| Twelve-cent | 114, 115 |  |  |  | 114, 115 |
| Fifteen-cent | 35,450 |  |  |  | 85, 450 |
| Twenty-four cent | 13,365 |  |  |  | 13, 365 |
| Thirty-cent | 36,665 |  |  |  | 36, 665 |
| Ninety-cent | 7,450 |  |  |  | 7,450 |
| A ggregate | 2575,830 | 2, 769,000 |  |  | $5,344,830$ |
| Value | \$125, 83920 | 832, 67120 |  |  | 158,510 40 |
| Total of all | 1,217, 929,530 | 262, 035, 450 | 379, 516, 750 | 2, 207, 939 | 1, 861, 6k9, 069 |
| Value | \$30, 837, 03410 | \$86, 523, 73097 | 83, 796, 09000 | 81, 752, 564 50 | \$42, 910, 81037 |

No. 8.-Table showing the increasc in the issue of poatage-stamps, stamped encelopes, mevspoper urappers, and posial cardr, including the issues for official

No. 9.-Statoment showing amount of dead mail matter treated in the division of dead letters during the year exding June 30, 1883.

| CLABGIFICATION And Amount of mail mattbl. |  | MODR OE TREATMENT. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cleso. | Number. | Cleso. | Delifared unopened. | Opened. | On hand. |
| Domestic mailed letters : <br> Recelved during the year $\qquad$ <br> Unopened from last fiscal year.......................................485, 428 Recelved during the year .............. 400 |  | Domeatic malled lettors | af8, 730 | 3,154,892 | 271,900 |
| Domestic unmailable lettors: <br> Held for pontage- <br> From last flacal year............... 8, 874 <br> Received during the year.......... $+175,710$ | -1, 470, 32 | Hold for postago <br> Containing onmariable articles <br> Miadirected <br> Blank | 676, 230 781,834 | $\begin{array}{r} 102,795 \\ 1,345 \\ 108,303 \\ 11,979 \end{array}$ | 02, 559 |
|  |  | Domestic thind and fourth olass matter |  | 63,947 |  |
| Domeatio third and fourth clase matter (paokagea)............. Foreign matter: <br> From last fisoal year (lettera) ........... \& 4,450 <br> Recelved during the yemr (letters).... 400, 898 | $\begin{array}{r} 470,045 \\ 88,947 \end{array}$ | Letters <br> Printed matter, samplea, do | $\begin{array}{r} 401,159 \\ 19,860 \end{array}$ |  | 4,189 |
| Printed matter, camplea, \&o., returnable to conntry of origin | \$425, 808 |  |  |  |  |
| Total. | 4, 440, 822 | Total | 628, 913 | 3, 533, 261 | 278,648 |

 A. D. HAZENS,
No. 10.-Statement showing the disposition of mail matter openod in the dirision of dead letters during the year ondod Juno 30, 1883.

No. 11.-Statoment showing number of pieces, clansification, and disposition of unmailable matter received at the dead-letter office during the fiscal year ended


Stalement showing amount, classifioation, and disposition of unnailable matler reocived at the dead-letter office, \&o.-Continned.

## Table A.-DISPOSITION OF LETTERS TREATED BY CIRCULAR.



TABLy B.-CONTENTS AND DISPOSITION OF OPENED LETTERS.


No. 12.-Slatement showing number of dead foreign letters received and disposed of during the fiscal year ended June 30, 1883.

| Recrivgd. |  | dibpobition. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class. | Number. | Class. |  |  |  | \% |
| Registered letters- <br> On hand Joly 1, $1882 \ldots . .203$ <br> Received during the year. 11.443 |  | Registered letters .. | 12, 803 | 344 | 155 | 344 |
| Ordinary lettersOn havd July 1, 188? ...... 4, 247 Received during tbe year. 389,455 |  | Ordinary letters .... | 380, 275 | 215 | 8,367 | 8,845 |
| Printed matter, \&c | $10,960$ | Printed matter, tcc.. | 19,634 | 27 | 299 |  |
| Total | 425, 308 | Total | 410,712 | 586 | 0,821 | 4,189 |
| $\qquad$ |  |  |  |  |  |  |

No. 13.-Statement showing the number of letiers originating in the United Statee and returned by foreign countries as undelirerable during the fiscal year ended June 30, 1883.

|  | Class. | Number. |
| :---: | :---: | :---: |
| Registered letters. |  | 1, 143 |
| Ordinary lettera... |  | 148,850 |
| Printed matter, dec |  | 20, 354 |
| Total . |  | 176,347 |

## A. D. HAZEN, <br> Third Assitant Postmaster-General.

No. 14.-Statement showing the amount of dead mail matier returned to and received from foreign countries during the ycar ending Juno 30, 1883.

| Countries. | Returned to- |  |  |  | Received from- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{\stackrel{H}{E}}{\frac{\pi}{E}}$ |  | $\begin{aligned} & \frac{1}{3} \\ & \frac{1}{6} \end{aligned}$ |  | $\begin{aligned} & \text { E } \\ & \text { E } \\ & \frac{7}{5} \end{aligned}$ | ت $\frac{0}{2}$ E | $\frac{\text { Hif }}{\text { - }}$ |
| Antigua | 2 | 25 |  | 27 |  | 15 | 21 | 36 |
| Argentine Repub | 12 | 230 | 31 | 273 |  | 527 | 6 | 533 |
| Atuatria-Hongary .. | 2, 127 | 11,113 | 975 | 14,215 |  |  |  |  |
| Babamas | , 3 | 255 |  | 258 |  | 119 |  | 119 |
| Barbadoes |  | +95 |  | - 95 |  | 87 | 144 | 231 |
| Belyium . | 53 | 1,397 | 955 | 2,405 |  |  |  |  |
| Bermuda |  | 185 | 2 | 187 |  | 156 | 13 | 169 |
| Brazil. | 37 | 424 | 19 | 480 |  | 411 |  | 411 |
| British Guiana... | 4 | 205 | 8 | 307 | 4 | 121 | 161 | 286 |
| British Honduras |  | 33 |  | 33 | 1 | 18 |  | 19 |
| British India..... | 6 | 497 | 151 | ${ }^{1854}$ |  |  |  |  |
| Canada..... | 965 | 96,590 | 849 | 98, 404 | 355 | 1, 454 | 759 | 12,508 |
| Cerlon. | $\frac{2}{7}$ | - 36 | $\frac{1}{8}$ | - 39 |  | , 1 ¢ |  |  |
| Chill. | 7 | 348 | 8 | 363 | 2 | 363 | 1,254 | 1,619 |
| Costa Rica |  | 105 |  | 105 |  |  |  |  |
| Cuba | 22 | 1,100 | 47 | 1, 169 |  | 2, 357 | 4,007 | 6, 364 |
| Danish Weat Indies | 4 | 95 5,107 | 198 | 1,101 |  | 131 |  | 131 |
| Denmark <br> Domínica | 58 1 | 5,107 12 | 198 | 5,360 13 |  |  |  |  |
| Ecuador. |  | 45 |  | 47 |  |  |  |  |
| Egypt. | 9 | - 90 | 1 | 100 |  | 1 |  | 1 |
| France. | 201 | 6, 903 | 6,005 | 13, 109 |  | 3,978 | 3,411 | 7,389 |
| French West Indies | 1 | , 30 |  | - 31 |  |  |  |  |
| Germany | 2,639 | 64, 032 | 3,612 | 70, 283 |  |  |  |  |
| Great Britain | 1,437 | 90, 576 | 2,787 | 94, 800 | 648 | 40,721 | 4,548 | 45, 912 |
| Greece. | 30 | 149 | 47 | 226 |  |  |  |  |
| Grenada |  | 9 |  | 9 |  | 11 |  | 11 |
| Guatemala |  | 62 | 1 | 63 |  | 1 | 38 | 39 |
| Hawaii . | 4 | 469 | 4 | 477 |  | 183 |  | 183 |
| Hayti.. | 1 | 54 | 1 | 55 |  | 66 |  | 66 |
| Homituras, Republic of |  | 10 |  | 16 |  |  |  |  |
| Hong-Kong ............ | 1.305 | 2 141 |  | 148 |  | -02 | 1,1 | - 93 |
| Italy | 1,305 | 29,750 | 1,381 | 32, 436 | 65 | 1, 830 | 1,656 | 3,651 |
| Jamaica | 1 | 268 | 1, 2 | -271 | 1 | 384 |  | 385 |
| Jарах | 10 | 277 | 8 | 295 |  | 87 | 14 | 101 |
| $J$ Java, Netherland Indies |  | 65 |  | 65 |  | 59 | 2 | 61 |
| Iuxtmbrigg . . . . . . . . . . | 23 | 436 | 4 | 461 |  |  |  |  |
| Manritius.. | 1 | - 22 |  | ${ }^{23}$ |  |  |  |  |
| Mexico | 26 | 2, 710 | 44 | 2,780 |  | 1,699 | 85 | 1,784 |
| Moniserrat |  | 2, 2 |  | 2 |  |  |  |  |
| Netberlands | 26 | 2, 097 | 711 | 2, 134 |  | 35 | 40 | 75 |
| Nutherland Weat Indies |  | 47 |  | 47 |  |  |  |  |
| $\mathrm{Nevin} \ldots$ |  | 3 |  | 3 |  |  |  |  |
| N.w foundlaud |  | 372 |  | 379 | 4 | 479 |  | 483 |
| New Sonth Wales | 21 | 569 | 7 | 597 | 20 | 697 |  | 717 |
| New Zealand | 9 | 529 | 6 | 544 | 6 | 389 | 209 | 604 |
| Nicamgua ... |  | 01 | 5 | 66 |  | 415 | 5 | 420 |
| Norway... | 170 | 13, 097 | 106 | 13,463 |  |  |  |  |
| Paragray |  | ${ }^{6}$ |  | 6 |  |  |  |  |
| Persfia ... | 1 | 7 |  | 8 |  |  |  |  |
| Purn |  | 74 |  | 74 | 5 | 357 |  | 38 |
| Philippines |  | 27 |  | 27 |  |  |  |  |

No．14．－Statoment showing the anount of dead mail matter，fc．－Continued．


A．D．HAZEN，
Third Assistant Postmanter－General

No．15．－Statement of held－for－postage matler receired and dispossd of at froe－delivery offlces during the year ended June 30， 1883.

| $-{ }_{-}^{*}$ |  |  |  |  | $\begin{aligned} & \text { En } \\ & \text { 合 } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Letters deposited for mailing during each quarter： |  |  |  |  |  |
| Drop letters ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 21， 955 | 33， 298 | 62，918 | 33， 821 | 151， 932 |
| Mail lettery ． | 55， 429 | 60， 742 | 65， 806 | 64， 293 | 246， 270 |
| Packnges ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | 6，957 | 8， 421 | 9，320 | 31，134 |
| Delivered during the year： |  |  |  |  |  |
| 1brop letters ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 16,471 42,801 | 27,265 49,736 | 49.397 54,635 | 26,488 53,028 | 119,621 190,000 |
| Packages． | 4，705 | 5，727 | 7，221 | 7，203 | 24， 946 |
| Sent to the dead－letter office： |  |  |  |  |  |
| Drop letters ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 3， 820 | 5，472 | 13， 383 | 7． 826 | 30， 501 |
| Mail letters | 8，757 | 11， 572 | 10，940 | 11，055 | 42，394 |
| Packages ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 792 | 850 | 1，573 | 1． 538 | 4．744 |
| On hand awaiting return of notioe at close of year： |  |  |  |  |  |
| Drop letters．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  | 1，810 | 1，810 |
| Mail letters． |  |  |  | 4， 046 | 4，046 |

Summary of the quarterly reports of held-for-postage busincss done by postmasters at fresdelivery offices for the year ended June 30, 1883.

A. D. HATEN,

Third Aesistant Postmaster-General.

No. 16.-Statemont shotring the number, classification, and disposition of dead registered letlers during the year ended June $30,1883$.


Disposition of letters opened.

*For tinal disposition of these letters see statement No. 14.
A. D. HAZEN,

Third Assiatant Poatnaster-Genoral.

No. 17.-N'umber of registered letters and parcels transmitted through the mails from each


State and Territory in the United States dilring the fiscal year ended June 30, 1883.

| Querter onded December 31, 1882. |  |  |  |  | Quarter ended March 31, 1883. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Domeatic. |  | Foreign. |  | Free. | Domestic. |  | Foreign. |  |  |
| Letters. | Parcels. | Letters. | Parcels. |  | Letters. | Parcels. | Letters. | Parcels. |  |
| 20, 335 | 1,293 | 135 | 17 | 4,413 | 34,975 | 1,032 | 184 |  | 4, 885 |
| 30, 863 | 1,031 | 176 | 6 | 4. 239 | 35, 099 | 788 | 204 |  | 4,223 |
| 38,311 | 10,416 | 6. 881 | 541 | 4,718. | 37,088 | 10,648 | 5,582 | 359 | 5,114 |
| 33, 125 | 7,631 | 2,349 | 184 | 2,106 | 29,005 | 4, 593 | 1,751 | 95 | 2, 150 |
| 27, 825 | 5, 084 | 2,390 | 244 | 42,768 | 31, 102 | 5,855 | 2,237 | 174 | 42,838 |
| 3, 814 | 191 | 93 | 7 | 385 | 4,114 | 135 | 99 | 6 | 354 |
| 18,783 | 1,542 | 142 | 6 | 1,812 | 23, 254 | 1,443 | 221 | 3 | 1,527 |
| 35,437 | 1,482 | 253 | $\theta$ | 4,106 | 30,452 | 1,216 | 288 | 2 | 4,440 |
| 109, 968 | 24,680 | 9, 868 | 408 | 17, 131 | 120, 811 | 20,330 | 0, 807 | 243 | 18,386 |
| 64, 616 | 2, 047 | 724 | 18 | 8,217 | 76, 038 | 1,483 | 775 | 15 | 8,671 |
| 84, 159 | 3,542 | 1,907 | 44 | 12,411 | 84,088 | 2,003 | 2, 043 | 39 | 12, 555 |
| 60,133 | 4. 065 | 770 | 28 | 7,668 | 67, 175 | 2, 017 | 98.2 | 7 | 7, 019 |
| 37, 228 | 8,277 | 317 | 22 | 4,542 | 44, 140 | 9, 031 | 321 | 8 | 4,734 |
| 36, 487 | 4,583 | 798 | 44 | , 2, 692 | 38,918 | 4,148 | 1,873 | 38 | 3,003 |
| 33. 890 | 8, 137 | 1,911 | 32 | - 2, 250 | 35, 168 | 1,789 | 1,774 | 48 | 2,423 |
| 22,990 | 2,430 | 875 | 59 | 1,819 | 25, 183 | 1,810 | 879 | 58 | 1,877 |
| 60, 527 | 18,290 | 10,880 | 410 | 3, 530 | 83,997 | 14.875 | 9, 803 | 483 | 3,704 |
| 74,833 | 4,392 | 7,907 | 148 | 9, 373 | 81, 103 | 3,374 | 8,151 | ${ }^{93}$ | 9,835 |
| 52, 001 | 2, 848 | 3, 939 | 59 | 5, 653 | 51, 604 | 2,125 | 4,434 | 32 | 5, 201 |
| 29,789 | 1,815 | 117 | 5 | 4,296 | 32, 439 | 1,431 | 124 | 4 | 4,520 |
| 90,737 | 13,403 | 2,277 | 165 | 8, 743 | 103,785 | 11,398 | 1,712 | 153 | 8,439 |
| 34, 458 | 2,120 | 1,031 | 30 | 4,021 | 37,575 | 1,587 | 1,280 | 10 | 3,825 |
| 7, 323 | 1, 055 | 542 | 29 | 821 | 6, 645 | 813 | 422 | 23 | 823 |
| 16,441 | 913 | 1,052 | 12 | 1,460 | 17,723 | 840 | 1,082 |  | 1,631 |
| 30, 272 | 2,718 | 3,4R8 | 86 | 2,228 | 32, 858 | 1,956 | 3,095 | 54 | 2,333 |
| 193, 784 | 96, 429 | 33,975 | 3,121 | 72, 681 | 194, 803 | 76, 739 | 30, 932 | 2,388 | 81, 747 |
| 37, 328 | 1,111 |  |  | 5, 492 | 41,541 | 1,127 | 78 | 2 | 5,885 |
| 118, 807 | 9, 159 | 4,246 | 137 | 12, 678 | 133,750 | 6,700 | 4,182 | 150 | 13, 083 |
| 15,127 | 2, 101 | 684 | 25 | 2, 120 | 16, 518 | 1,398 | 548 | 25 | 1,812 |
| 147, 750 | 18,742 | 10,044 | 411 | 11, 194 | 172,500 | 18, 019 | 9, 911 | 369 | 11,898 |
| 7,917 | 1,780 | 1,176 | 28 | 590 | 8,246 | 1,593 | 1, 108 | 12 | ${ }^{634}$ |
| 25,792 | 877 | 188 | 1 | 2, 075 | 27, 564 | ${ }^{827}$ | 214 |  | 2,845 |
| 89,720 | 1,573 | 203 | 13 | 4,692 | 48, 232 | 1, 109 | 188 | 6 | 4,866 |
| 65, 135 | 5,742 | 2,088 | 122 | 10, 804 | 73,778 | 4.700 | 2, 191 | 121 | 10, 622 |
| 17, 086 | ${ }^{994}$ | 820 | 21 | 1,227 | 17,953 | 785 | 908 | 2 | 1,476 |
| 44, 912 | 3,106 | 330 |  | 3, 989 | 51, 018 | 2,378 | 281 | 22 | 4,159 |
| 23, 001 | 663 | 154 | ${ }^{8}$ | 2,195 | 25, 688 | 483 | 119 | 7 | 2,151 |
| 67, 848 | 3,470 | 2,807 | 181 | 7,586 | 71,337 | 2,281 | 3, 009 | 48 | 7,879 |
| 84 9,882 | 1, 029 | 210 | 82 | 385 | 10,280 | 13 822 | 218 | 63 | ${ }_{338}^{5}$ |
| 29,724 | 1, 625 | 1,339 | 82 | 1,849 | 28, 772 | 967 | 1,496 | 34 | 1,615 |
| 22, 331 | 1,766 | , 544 | 63 | 11, 295 | 25, 322 | 2,017 | 1,439 | 64 | 24, 507 |
| 9,873 | 729 | 139 |  | 457 | 9,073 | 510 | 118 | 3 | 404 |
| 5,851 | 242 | 4 | 5 | 310 | 6, 133 | 217 | 73 | 1 | 282 |
| 15,685 | 1,515 | 660 | 41 | 688 | 13,407 | 1,171 | 495 | 38 | 019 |
| 11,464 | 1,208 | 208 | 22 | 578 | 11, 810 | 1,007 | 228 | 18 | 678 |
| 11,721 | 1,544 | 513 | 68 | 800 | 12,180 | 901 | 508 | 52 | 882 |
| 9,778 5,801 | 183 1.187 | ${ }_{168}^{411}$ | 22 47 | 872 | 10, 253 | 806 | 851 | 18 | 897 |
| 5,801 | 1,187 | 166 | 47 | 380 | 5,207 | 710 | 149 | 10 | 853 |
| 2,000,392 | 206,201 | 122,020 | 7, 105 | 316,903 | 2,185, 889 | 232, 636 | 116, 898 | 5,384 | 344,801 |

No. 17.-Number of registered letters and parcels transmilled through the


## RECAPIT

Total domestic letters.
Total domestic parcele
Total forciga letters
Total foreign parcels.
Free
Grand total.
Feos recelred
mails from each State and Territory in the United States, fec.-Continued.


## - Decreaso.

olation.

A. D. HAZEN,

Zhird Lesistant Postmastor.General.

No. 18.-Statement showing the number and value of registered letters and packages forcoarded during the fiscal ycar ended June 30, 1883, for the Post-Office and Treasury Dopartments.

A. D. HAZEN.

Third Aeristant Pontmaster-General.

No. 20.-Statement showing the operations of the registry system at the cities of New Fork, N. Y., Philadelphia, Pa., Chicago, Ilt., Saint Louis, Mo., and


# REPORT <br> OH <br> THE SUPERINTENDENT <br> 象 OF THE <br> <br> POSTAL MONEY-ORDER SYSTEM <br> <br> POSTAL MONEY-ORDER SYSTEM <br> FOR THE 

FISCAI YEAR ENDED JUNE 30, 1883.

## REPORT

OF THE
SUPERINTENDENT OF THE POSTAL MONEY-0RDER SYSTEM.

Post'Office Department, Office of Superintendent of Money-Order System, Washington, D. C., October 24, 1883.

SIR: I have the honor to submit herewith a report of the operations of the postal money-orler system of the United States for the fiscal year ended June 30, 1883, which exhibits a gratifying increase in both the domestic and international branches of that service.

## NUMBER OF DOMESTIC MONEY-ORDER OFFICES.

At the close of the flscal year ended Jume 30,1882 , there were in operation 5,491 domestic money-order offices. During the year ended June 30, 1883, 449 additional post-olitices were established as moneyorder offices, and 13 offices were discontinued, so that, on June 30, 1883, there were in operation 5,927 money-order offices. Since that time the system has been extended to 391 post-offices and has been discontinued at 2, leaving at date of this report 6,316 offices which furnish money: order facilities.

## ISSUES AND PAYMENTS OF DOMESTIC MONEY-ORDERS.



Making the total amount of payments and repayments.............. 117, 344, 28178
And the excess of payments over issues ........................................ 14,87547
The gross amount of the fees received by postmasters from the pablic for the issue of domestic money-orders, was ............................. \$1, 101,82180
These figures, compared with those of the preceding year, show an increase of $\$ 3,929,288.10$, or 3.46 per cent. in the amount of orders issued, au increase of $\$ 3,955,979.88$, or 3.49 per cent. in the amount of orders paid, and a gain of $\$ 48,111.25$, or 4.57 per cent. in the amount of fees receired.

The average amount of the orders issued was $\$ 13.32$, being 15 cents less than during the fiscal year ended June 30, 1882, and the average fee was $12 \frac{1}{10} \frac{1}{0}$ cents, or exactly the same as the average fee of the previous fiscal year.

The office of the Paymaster-General of the Army purchased during the year for the payment of claims against the United States for the services of colored soldiers of the late war money-orders amounting to \$18,477.90, which were not mailed directly from the War Department, but were sent through the office of the Superintendent of the MoneyOrder System in order to secare correct payment. The amount of such orders so transmitted during 1881-'82 was $\mathbf{~} \mathbf{4 6 , 4 9 6 . 7 2}$.

## DUPLICATE MONEY-ORDERS.

Table B, hereto anuexed, is a detailed statement of the duplicate mones-orders issued by this office during the last fiscal year. They numbered 24,208 , or 2,274 more than during the previous year. Duplicate orders are issued without additional charge whenever the original order has been lost before payment or in transmission or has been destroyed. Existing law also contains provision for the issue of duplicates when the originals are not presented for payment within a year from date of issue or when the originals bear more than oue indorsement, the originals in either case being declared invalid. Likewise when payment of original orders, drawn in favor of fraudulent lotteries or of persons engaged in conducting schemes or devices for obtaining money through the mails by means of false or fraudulent pretenses, representations, or promises, has been prohibited by the Postmaster-General, the money is returned to the renitters by means of duplicate orders.

## DRAFTS AND TRANSFERS.

The total amount of transfers made by postmasters during the year from the postage fund to the money-order fund was $933,516.74$, of which sum $\$ 124,002.46$ were retransferred to the postage account, leaving a balance of $\$ 810,514.28$ in favor of the postage account, which has been repaid by a deposit in the Treasury for the service of the Post-Office Department made October 2, 1883. The above transfers from the postage to the money-order account were made to provide for the prompt payment of money-orders at offices where at times the funds received from the issue of money-orders are not sufficient to meet all demands.

When the payments of money-orders are continuously greater than the issues at any Easteru post-otice, the postmaster is furnished with a letter of credit upon the postmaster at New York, and with blank drafts to use in drawing against the same. To offices on the Pacific Slope, funds are supplied by the postmaster at San Francisco or the postmaster at Portland, Oregon. During the last flscal rear the total amount of drafts dramn against letters of credit on New York was $\$ 10,945,687.52$, and the San Francisco post-office furuished the sum of $\$ 168,245.00$, and the Portland post-office the sum of $\$ 30,288.00$ to Western offices during the same period.

## REMITTANCES OF SURPLUS MONEY-ORDER FUNDS.

The sum of $\$ 97,452,057.83$, being surplus funds not immediately needed at the remitting offices for the payment of money orlers, was forwarded during the sear to certain post-offices designated as depositories.

## LOST REMITTANCES.

During the last fiscal year there were 166 cased of alleged lost remittances of surplus money-order funds under investigation, of which number 87 cases, amounting to $\$ 9,953.45$, occurred during the year 1881-82, and, of these, 80 cases, aggregating $\$ 9,646.45$, were unsettled at the close of that year, and the remaining 7 cases, involving $\$ 307$, were not reported to this office until after that time.

Post-office inspectors recovered the sum of $\$ 3,416.81$, representing 45 remittances; the remitting postmasters were charged with the loss of $\$ 24$, in two cases, in one of which no claim was made by the postmaster, while in the other the inspector in charge of the investigation decided that the money had never left the post-offlce; it was afterward ascertained that 8 of the alleged lost remittances, containing $\$ 1,765$, had been duly received; and 6 cases, aggregating $\$ 676$, were incomplete and had not yet been referred to the Assistant Attorney-General for this Department on June 30, 1883.

One hundred and five cases, involving claims to the amount of $\$ 10,690.45$, were referred to the Assistant Attorney-General for the Post-Office Department for his consideration under the act of March 17, 1882, entitled, "An act authorizing the Postmaster-General to adjust certain claims of postmasters for loss by burglary, fire, or other unavoidable casualty," which empowers the Postmaster-General, with certain restrictious-

To credit postmasters with the amount of any remittance of money-order funds made by them in compliance with the instructions of the Postmaster-General, which shall have been lost or stolen while in transit by mail from the office of the remitting postmaster to the offlce designated as his depository.

A tabulated statement of all these cases is appended hereto. (Table C.)

## ERRONEOUS PAYMENTS OF MONEY-ORDERS.

Part of the work of this office for the last fiscal year was the investigation and consideration of 100 cases of alleged improper pasment of money-orders, aggregating $82,573.17$. Thirty-two claims of this charac ter were on account of orders issued during the year, and the ratio of the latter number to the total number of orders paid is as 1 to 273,471 . Forty-four cases, amounting to $\$ 1,315.48$, remained unsettled at the close of the previous fiscal year, and 24 of the orders, of the value of $\$ 702.64$, were issued during that year but were not brought to the notice of the Department until after June 30, 1882.

The anount represented by 29 orders, $\$ 930.08$, was secured by PostOffice inspectore and paid to the rightful owners; the payees wero adjudged at fault in 3 cases, amounting to $\$ 51$, and the remitters in 10 instances, where the orders aggregated $\$ 348.65$. Investigation established the fact that 9 of the orders, of the value of $\$ 151.85$, had been properly paid. In 22 cases, involving $\$ 452.86$, it was found that the postmasters who erroneously effected payment neglected to take proper precaution, and they were held responsible for the money; while in 4 cases the loss, amounting to $\$ 156.09$, was made good by the $D e$ partment. At the close of the year there remained 23 ansettled claims, rmounting to \$482.64. (See Table D.)

## REVENUES AND EXPENSES.

The Auditor of the Treasury for the Post-Office Department reports that the receipts and expenses of the domestic money-order system for the fiscal year ended June 30, 1883, were as follows:
Receipts:


Expenditures:
Amount allowed postmasters for commissious and clerk-hire:

Commissions .............................................. 8492,929 88
Clerk hire ............................................................... 185, 59563
Lовн....................................................... 13, 378 88
Incidental expenses...................................... 99, 229 36
8791, 13375
Excess of receipts over expenditures, being gross revenue .... \$311, 70467
Under the law in force prior to July 1, 1883, a postmaster was debarred from receiving money-order commissions in excess of such a sum as, when added to his annual salary, would make a total of $\$ 4,000$. The above item of "commissions and clerk-hire" embraces the sum of $\$ 185,505.63$, allowed to the larger post-offices in the form of clerk-hire for money-order business, out of the commissions which accrued on that business and which the postmasters could not themselves receive for the transaction thereof as did the postmasters at smaller offices.

The item of "incidental expenses" includes the sum of $\$ 59,647.53$, which was paid to the Public Printer for books, blanks, printing, and stationery required by postmasters and the Department in the transaction of domestic money-order business. A portion of this amount, to wit, \$19,674.14, was paid for work and material ordered during the fiscal year ended June 30, 1882. The total amount paid the Public Printer on both domestic and international account was $\$ 65,469.42, \$ 20,449.16$ of this sum being for work and material ordered during the previous tiscal year.

With this report is submitted a tabular statement, A, showing the operations of the domestic money-order system for each year from the date of its establishment, November 1, 1864, until June 30, 1883.

## EXTENSION OF THE INTERNATIONAL MONEY-ORDER BUSINESS.

International money-order exchanges are now carried on with the undermentioned countries, to wit: Cavada, Great Britain and Ireland, Germany, Switzerlạnd, Italy, France, Jamaica, Now Zealand, New South Wales, Victoria, Belgium, Portugal, Tasmania, and British India, the business with the latter country being transacted through the intermediate agency of the British Post-Office Department. The business with India was begun on July 1, 1882; with Belgium and Tasmania on January 1, 1883, and with Portugal on July 1, 1883.

A conrention for a like purpose has been concluded between the Hawaiian Kingdom and the United States, to take effect January 1, 1884, and this Department is now in correspondence with the postal admivistrations of Sweden, Norway, Japan, Barbadoes, the Cape Colony, and Queensland, looking to the establishment of money-order facilities between the United States and each of those countries.

Annexed hereto are copies of the money-order conventions with Belgium and Tasmania, respectively.

On June 30, 1883, there were 1,495 post-offices empowered to issne and to pay international money-orders, and these employ a auiform blank for interuational orders of all the above mentioned varieties.

## STATISTICS OF THE INTERNATIONAL MONEY-ORDER BUSINESS.

The number and amount of orders of each of the international classes, issued and pairl, the amount of orders repaid, the amount of fees rectived during the jear, and the percentage of gain in issues, payments;
and feas, over the business of the previous fiscal year, are shown in the following tabular statement:


- Decreaso.


## REVENUE FROM INTERNATIONAL MONEY-ORDER BUSLNESS.

In the report of the Auditor for this Department are detailed statements of the revenues from the various international exchanges during the fiscal year ended June 30, 1882, the amounts thereof being as follows:


A total revenue of
99,914 70

A report of the revenues from international money-order business for the last fiscal year cannot be furnished by the Auditor's office at this time, because the adjustment of the accounts for the last quarter of ${ }^{-}$ that year is at present incomplete.

## GENERAL FINANCIAL RESULTS.

To summarize, the number of monej-orders of all kinds, domestic and international, issued during the last fliscal year was 9,273,882, amounting to $\$ 125,047,238.42$, and the nuinber of money-orders of all kinds paid was $8,751,077$, aggregating, with the repayments, $\$ 120,407,468.83$. The gross amount of fees received was $\$ 1,272,060.60$.

The amount of the gross revenue from the domestic and international money-order business as reported by the anditor, $\$ 411,619.37$, was deposited in the Treasury of the United States for the service of the PostOffice Department, on October 24, 1883, in accordance with the requirements of section 4050 of the Revised Statutes.

The net proflt of the money-order business can only be fairly shown by subtracting from the above amount all such items of expense as were defrayed from appropriations, namely :


There remains the sum of $\$ 159,104.34$, over and above all determinable disbursements for the money-order serfice, representing the net revenue.

THE POSTAL NOTE AND RECENT MODIPICATIONS OF THE MONEY-ORDER SYSTEM.

An act entitled "An act to modify the postal money-order system and for other purposes" passed both houses of the last Congress, and was approved by the President on March 3, 1883.

It authorized the issue of the postal note for sums less than $\$ 5$, payRble to bearer, provided for the purchase of all printed and engraved matter for the money-order system from the lowest responsible bidder under contract for a term of foar years, reduced the fee for money-orders not exceeding $\$ 10$ to 8 cents, increased the maximum amount of a monegorder to $\$ 100$, and established a uniform rate of compensation for the transaction of the money-order business in post-offices. The new schedule of fees and the change in the amount of money-orders were putinto operation on July 2, 1883.

Oontracts have been duly executed with the Homer Lee Bank.Note Company of New York for farnishing postal notes and money-order drafts; with Messrs. Wynkoop \&. Hallenbeck, of New York, for furnishing boand blanks and blank books for the money-order business; and with Messrs. Matlack \& Harvey, of Philadelphia, for furnishing nnbound blanks for that business.

The postal-note business was commenced simultaneously at all money order offices on September 3, 1883. Some difflculty was encountered at the outset by reason of the lack of familiarity of postmasters with the new forms and with the system of punching adopted for designating the amount, but complaints on that score have very sensibly diminished. This means of making sinall remittances by mail has been quite extensively employed by the public from the inception of the system.

Below is a comparative statement of the number and amount of postal notes and money-orders paid at the New York post-office from September 3 to October 20, 1883, which is of interest in this connection.

The postal note is somerhat of an experiment, and experience alone can demonstrate what modifications, if any, it would be wise to make therein.

Comparative statemtent of the postal notes and money-orders paid at the New Fork post-oplos from Soptember 3 to October 20, 1883, both days inclusive.

| Number of postal nites pa | 57,374 |
| :---: | :---: |
| Number of money-orders paid | 89,126 |
| Of the total number of payments the cent $\qquad$ | 39 |
| And the money-orders abont, per cent | 61 |
| Amount of postal notes paid. | \$106,854 31 |
| Amount of money-orders paid | \$1,136,488 81 |
| The average amount of the po | 8180 |

## RECOMMENDATION FOR A CHANGE IN THE MANNER OF DEPRAYING THE EXPENBES OF THE MONEY-ORDER BYBTEM.

Under existing law some of the expenses of the money-order system are paid directly out of the proceeds of the business, and others ont of appropriations made by Congress.

The proceeds of the money-order business comprise the fees received from the pablic on orders issued, and the premium, if any be obtained, on drafts drawn on money-order account, which, being an excellent medium of exchange on New York, sometimes command a premium.

The expenses now paid out of appropriations are the following:
Salaries of employes in the office of the Superintendent of the MoneyOrder System.

Salaries of employés in the money-order division of the offce of the Auditor of the Treasury for the Post-Office Department.

Stationery for use in the Superintendent's Offlce.
Books, blanks, printing, and stationery for use in the money-order division of the Auditor's Offle.

Rent of the money-order building in Washington, furniture for the same, and incidental expenses connected therewith.
The expenses directly paid from the proceeds of the business are as follows:
Commissions to postmasters at offices below the frst class, which commissions, under the act of March 3, 1883, are allowed at the rate of three and one-half cents for each domestic or international money-order issued, paid or repaid, and for each certificate of deposit issued, and one cellt for each postal note issued, and three-quarters of one cent for each postal note paid.

Clerk-hire at offices of the first class allowed by the Postnaster-General at the same rates as those prescribed for commissions at nmaller oftices, in accordance with the act above mentioued.

Reimbursement for lost remittances of sarplus money-order funds.
Digitized by Google

Bad debts of the system.
Incidental expenses, including the cost of stationery used for the transaction of the money-order business in post-offices, and the cost of books, blauks, and printing for the transaction of that business in postoffices and in the Superintendent's Offce.

After these latter expenses, paid from proceeds, have been defrayed, the remainder of the proceeds is annually reported by the Auditor as "revenue from the money-order business," and is deposited in the Treasury for the service of the General Post-Office Department, in accordance with the terms of section 4050 of the Revised Statutes of the United States.

By this mode of procedure the cost of the money-order service may be readily ascertained, with the exception of certain items which must necessarily be the subject of conjecture or estimate, as, for example, the proportion of the expense for fuel, lights, rent, \&c., in large offlces, which should properly be chargeable to that branch of the postal establishment. The expense of this service being in great measure a matter of accurate record, it is easy to regulate the fees or charges to the pablic for mouey-orders, so as to make the system self-sustaining without causing it to yield any considerable revenue.
This method of conducting the money-order basiness is, however, attended with some serious difficulties. The commissions and allowances to postmasters for clerk-hire in the money-order business are given at a fixed rate for the performance of a defnite service, and it woald therefore be manifestly improper to permit any portion of such commissions or clerk-hire allowances to be misused or diverted from their proper channel, or to allow any portion of the sums appropriated by Congress and apportioned by the Department for other specitic services in post-offices to be spent for the beneflt of the money-order business, the separate rate of compensation for which is absolutely fixed by law. In order to prevent abuses, therefore, the law and the orders of this Department founded thereon strictly prohibit any clerk in a post-office, who is paid in whole or in part out of the appropriation made by Congress for clerks in post-offlces, from being employed in the money-order business, and, on the other hand, they prohibit the employment in other branches of the office of clerks paid from the money-order funds. But in many of the smaller postoffices the amount of work of all kinds to be performed (postal and money-order) may readily be done by one clerk. The inevitable result, therefore, is that at such small offlces, where the money-order work is not sufficient to engage the whole time of a single clerk and the moneyorder commissions not adequate to pay for such time, the postmaster is compelled to attend to the money-order business himself, or pay therefor from his private funds, while at the same time he may have in the post-office a clerk paid from postal funds whose time is not fully occupied. Experience has showu that any deviation from this rule or license in regard to the employment of clerks in different branches of the postoffice, when these clerks are paid from separate funds for well-defined nnd differeut kinds of labor, opens the door to very general and grievous abuses. For example, the money-order commissions at a second-class post-office accrue to the postmaster; if a postmaster of this class be permitted to employ in the money-order business his clerks paid from postal funds, the temptation is placed before him to appropriate the money-order commissions to his personal nse, and to impose a great part or all of the money-order work on such clerks, thus making the money-order service an indirect charge on the postal funds.

I am of the opinion that this difficulty may be remedied by tarning all the proceeds of the money-order business each year-or each quarter, if thought advisable-into the Treasury for the service of the PostOffice Department, and by providing for all the expenses of the moneyorder system by appropriations, such appropriations not to be made for that service specifically, but to be combined with the appropriations for the General Post-Office Department. Thus, no distinction would be made between the expenses for clerical labor in postal business and those for clerical labor in money-order business, a distinction which it is both unnecessary and troublesome to maintain, while, when occasion required, the special cost of clerical labor in the money-order business could be quite accurately estimated from data compiled at a selected number of money-order offices.

It would then only remain to provide compensation for the transaction of the money-order business at post-offices where no clerk-hire is allowed out of the postal funds, to wit, at all offles of the third and fourth classes which are not charged with the duty of separating mails. At present such compensation accrues to the postmaster, but is paid, as above stated, directly from the money-order proceeds. I beg to suggest that pay for this service be given in the form of an addition to the postmaster's salary, to be based upon the number of money-order transactions, and to be provided for in the appropriation for the salaries of postmasters.

No difficulty is now encountered in defraying from the proceeds of the money-order system the other expenses now paid from such proceeds, to wit, the amount of lost remittances of surplus money-order funds, the cost of stationery in post-offices, and of books, blanks, and printing for the conduct of the business; but it would be well for the sake of uniformity, and because it would be more in consonance with the practice of all the executive Departments, to have these expenses likewise provided for by additions to the regular appropriations for the Post-Office Department.

I am, sir, very respectfully, your obedient servant, C. F. MACDONALD, Superintendent of Money-Order System.
Hon. W. Q. Gresham, Postmaster-General.

## TABLES EXHIBITITG THE OPERATIONS OF THE MONEY-ORDER SYSTEM.

A.-Tabular statement ehoving operations of the domestio money-order system during sach year sinco its establishment, November 1, 1864, up to June 30, 1883.

| Fiscal year ended- |  | Amount of ordere issued. | Amount of or dors paid and repald. | Amount of fees re- coelved. | $\begin{aligned} & \text { A mount of } \\ & \text { expenses. } \end{aligned}$ | Amonnt of dedoit. | Amount of surplas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| June 30, 1886 | 760 | 8, 977, 25928 | 8, 1008,89022 | 85, 80808 | 28, 604127 |  | 7, 188 |
| Jane 30, 1897 | .1,284 | 9. 2220,32772 | 9, 071, 24078 | 70, 88957 | 44, 82888 |  | 28, 20068 |
| June 30, 1888 | $\cdot 1,468$ | 16, 107,85847 | 18, 118, 587708 | 124, 60319 | 70, 34504 |  | 84, 18815 |
| June 30, 1870 | 1, 2,078 | 84, 0454,18471 |  | 1235, 56778 | 114, 68942 |  | ${ }^{60} 6888$ |
| Jane 80, 1871 | 2,452 | 42, 184, 11808 | 42,027, 83831 | 293, 68838 | 194, 88160 |  | 101, 18178 |
| June 30, 1872 | 2775 | 48, 515, 58272 | 48, 419,044 97 | 880, 40940 | 244, 5218 |  | 165, 977 |
| June 30, 1873 | 3, 089 | 87, 518, 21660 | 57, 205, 01278 | 854, 81606 | 288, 23268 |  | \%s, 584 00 |
| June 30, 1874 | 8, 404 | 74, 424, 85471 | 74, 210,15625 | 462, 23854 | 357, 04042 |  | 105, 108 |
| June 30, 1875 | 3,401 | 77, 481, 25158 | 77, 861, 09075 | 494, 71727 | 874, 57518 |  | 120, 14200 |
| June 80, 1876 | 8, 097 | 77, 035, 97278 | 77, 108, 39885 | 047, 02152 | 456, 25068 |  | 180, 770 84 |
| Jane 30, 1877 | 8, 686 | 72, 820, 50970 | 72, 908, 475 25 | 624, 4098 | 584, 478847 |  | 89, 88119 |
| June 30, 1878 | 4, 143 | 81, 44, 864 87 | $81,279,91080$ $88,008,200$ 20 | 716,1688 709 709 | 813, 638 575,886 812 |  | 202,95387 |
| June 30, 1880 | 4,829 | 100, 352,81883 | 100, 165, 88278 | 917, 09158 | 859, 51650 |  | 257, 57508 |
| June 30, 1881 | 5,168 | 105, 075, 70935 | 104, 924,85861 | 807, 77288 | 715, 458829 |  | 252, 31414 |
| June 30, 1888 | 5, 491 | 118, 400, 11821 | 118, 388, 80190 | 1, 054, 538802 | 74, 10745 |  | 280,341 17 |
| June 30, 1883 | 5,927 | 117, 329,40631 | 117, 344, 28178 | 1,102 83842 | 79L, 13375 |  | 311,704 67 |
| Total. |  | 1,143,430,888 43 | 1,148,427,479 08 |  |  |  |  |

B. -Statement of duplicate money-orders issued by the Dopartmont during the fiscal year onded Juнe 30, 1883.

|  |  | Romarica. |
| :---: | :---: | :---: |
| I.-In llen of mouey-orders lost in transit | 21, 413 | Boing 1,719 more than during |
| II.-In lieu of money-orders payment of which had been prohibited in pursuance of section 4041 of the Revised Statutes of the United States. | 802 | Belng 787 more than daring the preceding year. |
| III. - In lien of money-order loat by the payees, ramitters, or indorsees. | 778 | Bolng 347 lees than during the preceding year. |
| IV.-In lien of money-orders mutilated or deatroyed while in the hands of the payees, remittera, or indoreees. | 434 | Boing 107 more than during the preceding year. |
| - In Leu of money-orders invalidated by reason of having received more than one indorsement, in piolation of section 4037 of the Revieed Statutes of the United States. | 63 | Being 93 lees than daring the preceding year. |
| VI.-In lieu of money-orders invalidated by remson of not being presented for payment within one year after the date of their inane. | 670 | Being 151 more than during the preceding year. |
| Total | 24, 208 |  |

C.-Statemont of money-order funde lost in transmission through the mails or otherwise during the fiscal year ended June 30, 1883.

| Summary. | Number of oases. |  | Amount. | Total amount. |
| :---: | :---: | :---: | :---: | :---: |
| Whole number of casps of lost remittances reported...... <br> a) Cases which occurred prlor to June 30, 1882 .............. <br> b) Cases which occarred after June 30, 1882.................... | 87 79 | 160 | $\begin{aligned} & \$ 9,95345 \\ & 6,618 ~ 81 \end{aligned}$ | 816,572 26 |
| 1.-Recovered during the year |  | 45 |  | 3,416 81 |
| a) Cases which oceurred prior to June 30, 1882 ............ | $8{ }^{9}$ |  | 90200 2.51481 |  |
| b) Cases which ocenrred after June 30, 1882 II.-Cbarged to remitting postmaster | 38 | 2 | 2,51481 $\cdots \cdots \ldots$ | 2400 |
| a) Cases which occurred prior to June 30,1882 | 1 |  | 1900 |  |
| I1I.-No Cases which occurred after Jone incurred ................................................ | 1 |  | 500 |  |
| I11.-No loss incurred <br> a) Cases which occurred prior to June 30, 1882 | 8 | 8 | 1,76500 | 1,765 00 |
| 1V.-Referred to Ausintant Attorney-General for Post-Office Department |  | 105 |  | 10,690 45 |
| a) Cases which occurred prior to June 30, $1882 \ldots . .$. | 69 36 |  | $\begin{array}{lll} 7, & 267 & 45 \\ 3,428 & 00 \end{array}$ |  |
| $\mathrm{V}_{\text {, }}$-Incomplete, and not referred to Assistant Attorney-General <br> b) Cases which occurred after June 30, 1882..................... | $\cdots$ | 6 | $\begin{array}{r} 3,72800 \\ 07600 \end{array}$ | 67600 |
| Total |  | 166 |  | \$16,572 26 |

## L--RECOVERED DURING THE TEAR.

a) Casee which ocourred prior to June 80, 1882.

| Offle of malling. | State. | Date of madl. ing. | Collected from- | Amount. | Total monnt. | Remarice. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Florence......... | S.C... | July 31, 1880 | Postmaster, Char. leaton, S. C. | 0100 |  |  |
| Tronp La Crosse | $\begin{aligned} & \text { Tex... } \\ & \mathbf{A r z} . . \end{aligned}$ | $\begin{aligned} & \text { Jan. } 11,1881 \\ & \text { Nov. } 10,1881 \end{aligned}$ | Thlef do | 540 1500 14 |  |  |
| $\begin{aligned} & \text { Morton .i......... } \\ & \text { Gainesvile ...... } \end{aligned}$ | $\begin{aligned} & \text { Mise.. } \\ & \text { Ark } . . \end{aligned}$ | $\begin{aligned} & \text { Oct. } 19,1881 \\ & \text { Mar. } 23,1882 \end{aligned}$ | mon, Mlas. Postmaster, Kna. <br> bel, Ark. | 14700 |  |  |
| Pearisbargh | Va.... | Apr. 17, 1882 | Pontmater, Dab- | 1000 |  |  |
| Fort Sully ....... | Dat | June 19, 1882 | Postmaster, Hu. ron, Dak. | 2000 |  |  |
| Gold HIIl Hamilton | Colo .. | Jnne 24, 1882 Mar. 17, 1882 | Thief............. | $\begin{aligned} & 4700 \\ & 1800 \end{aligned}$ |  |  |
| 9 cases. |  |  |  |  | 100200 |  |

b) Cases which ocourred after June $30,1882$.

| Office of mailing. | State, | Date of mall ing. | Collected from- | Amount. | Total amount. | Remarks, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Edwurd'a Depot. | Miss.. |  | Route agent ......... | 64500 |  |  |
| Carmichaels |  | Nov. 23, 1882 | Postmaster, Wayne* burgh. Pa. | 3800 |  |  |
| Gilman | Iowa | Oct. 7,1882 | Rallway clerk | 11 co |  |  |
| Neceedah | Wis .. Iowa. | Nov, 13, 1882 | Postal clerk | 16000 400 |  |  |
| Osiscomb | Iowa. | Oct. Oct. 11, 12, 1882 | ........d.do | 400 760 |  |  |
| Fairview |  | Sept, 22, 1882 | Postmaster, Peorla, III | 700 |  |  |
| Tonlon | III | Oct. 6, 1882 | $\ldots$... do ................ | 7500 |  |  |
| Brookville ....... | Fla . | Oct. 27, 1882 | Postmaster and sureHes, Sumterville Fla. | 21300 | .......... |  |
| Tampa, | $\mathrm{Fla} \ldots$ | Oct 27,1882 |  | 17000 |  |  |
| Manatce | Fla... | Oct. Oct. 23,1888 21, O |  |  |  |  |
| Saint Jo | I11.... | Nov. 24, 1882 | Postmaster, Peoria, II | 500 |  |  |
| Liberty | Miss.. | Dec, 12, 1882 | Thief | 2200 |  |  |
| Do........... | Miss.. | Dec. 13, 1882 | \#3id do. | 20500 |  |  |
| Centrevi Do. | Mis8., Mins.. | $\begin{array}{ll}\text { Dec. } & 6,1882 \\ \text { Dec. } \\ 7,1882\end{array}$ | Mail agen | $\begin{array}{ll}64 & 00 \\ 31 & 00\end{array}$ |  |  |
| Do | Misa.. | Dec. 8,1882 | do | 1700 |  |  |
| Do. | Miss | Dec. 9,1882 |  | 1400 |  |  |

## C. -Statement of money-order funds lost in transmission, fo.-Continned.

I.-RECOVERED DURING THE YEAR.
(b) Cases which occurred after Jume 30, 1882.

| Office of matling. | State. | Date of mail. ing. | Collected from- | Amonnt, | Total amount. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Centreville | Miss.. | Dec. 11, 1882 | Mail agent | \$5 00 |  |  |
| Do. | Miss.. | Dec. 13, 1882 | .....do ... | 2700 |  |  |
| Do | Miss.. | Dec. 14, 1882 | ......do do | 1600 | - |  |
| Downey | Cal... | Dee. 29, 1882 | Friends of thief....... | 30000 | , |  |
| Edenvill | Iowa. | Feb. 6, 1888 | Thief................ | 2400 |  |  |
| Kahota | Mo... | Feb. 16, 1883 | Postmaster, Saint Louis, Mo. | 1000 | -.........- |  |
| Maynard ......... | Iowa | Feb. 6, 1883 | Thief.................. | 4900 |  |  |
| Barry........... | Ill... | Feb. 28, 1883 | -...do | 7500 | ........... |  |
| Gatesville ........ | Tex .. | Jan. 5, 1883 | Postmaster, Austin, Tex. | 1500 | .......... |  |
| Arcadia ......... | Iowa | Febl 7, 1883 | Thief ................ | 11600 | ............ |  |
| Guntersville.... | Ala... | May 2, 1888 | Thief and friends..... | 4000 | .......... |  |
| Mound Valley ... | Kans - | Feb. 1, 1883 | Thief | 4600 | -.-2-*-*- |  |
| Grand Junction.. | Iowa . | Feb. 7, 1883 | do | 500 | ............ |  |
| Hubbard ........ | Iowa . | Feb. 3, 1883 | . do | 10631 | ......... |  |
| Garwin ........... | Iowa. | Feb. 7, 1888 |  | 1100 |  |  |
| Cadiz............. | Ky . . | May 12, 1883 | Postmaster, Hoplcinsville. Ky. | 95000 |  |  |
| Garrison......... | Iowa |  | Thief.................. | 500 |  |  |
| 36 cases ........ |  |  |  |  | \$2, 51481 |  |
| Total, 45 cases. |  |  |  |  | 3,41681 |  |

## II.-CHARGED TO REMITTING POSTMASTER.

a) Cases which occurred prior to Jum $30,1882$.

| Office of malling. | State. | Date of mail. lng. | Case cloeed. | Umonnt. | Total amount | Romarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Weason..... | MLse. | Sept. 80, 1881 | Mar. 22, 1883 | 1900 |  |  |
| 1 case. |  |  |  |  | 1900 |  |

b) Owes which occurred after June 80,1882

III.-NO LOSS INCURRED.
a) Caes which occurred prlor to June 30, 1882.

| Office of mailing. | State. | Date of mail. ing. | Case cloeed. | Amount | Total amonnt. | Remarica. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sparta. | Tenn | Oct. 3,1841 | Mar. 14, 1883 | $\$ 25000$ |  | Doly recel real. |
| Tampa | Fla | Oct 8, 1881 | Aug. 12, 1882 | 28400 |  | Do. |
| Da | Fla ... | Oct 15, 188t | Aug. 12, 1882 | 5000 |  | Da |
| Fort McK: | Tex .. | Feb. 14, 1882 | Nov. 12, 1882 | 22100 |  | Da |
| Pinckney | Mich. | Apr. 20, 1882 | Nor. 21, 1862 | 100 |  | Do. |
| Louisville | Miss.. | Apr. 4, 1882 | May 6, 1882 | 4000 |  | Da |
| Laredo. | Tex.. | May 28, 1882 | Dec. 28, 1882 | 21700 |  | Da. |
| Holland | Iown.. | June 8, 1882 | Jan. 26, 1863 | 70200 |  | 1 Da |
| Total, 8 cases |  |  |  |  | 1,765 00 |  |

## C. -Statement of mondy-order funds lost in tranamission, fo-Continued.

IV.-REFRRRED TO ASSISTANT ATTORNE Y.GENERAL FOR THE POST-OFFICE DE: PARTMENT, FOR HIS CONSIDERATION UNDER THE PROVISIONS OF THE ACT OF MARCH 17, 1882.
a) Cases which occurred prior to Juns 30, 1882.

\begin{tabular}{|c|c|c|c|c|c|}
\hline Office of mailing. \& State, \& Date of mail. ling. \& Amount \& Total amount. \& Remarks. <br>
\hline Milton \& N.C \& May 29, 1877 \& \$302 00 \& \& \multirow{61}{*}{Part of a remittance of \$154. This fractional part of a remittanceis considered for the purpose of this report as 1 case.} <br>
\hline Brownsdale \& Minn \& Jan. 31, 1880 \& 20600 \& ....... \& <br>
\hline Saugerties $\mathrm{Callicoon} \mathrm{Depot}$. \& N. N \& Nov. 10, 1880
Jan. 11, 1881 \& 500
7600 \& \& <br>
\hline Summit . ....... \& Miss \& Jan. 4, 1881 \& 2000 \& \& <br>
\hline Coudersport \& Pa \& Jan. 22, 1881 \& 3500 \& \& <br>
\hline Cross Plains. \& Ala \& Dee. 29, 1880 \& 7900 \& \& <br>
\hline Rutherfordton \& N.C \& Dec. 22, 1880 \& 1600 \& \& <br>
\hline Forest. \& Ohio \& Dee. 28, 1880 \& 10000 \& \& <br>
\hline Laredo \& Texas \& Dec. 31,1880 \& 900
100 \& \& <br>
\hline Trempealeau \& W is \& Mar. 12, 1881 \& 6000 \& \& <br>
\hline Athens ....... \& Ga. \& Apt. 30, 1881 \& 3000 \& ......... \& <br>
\hline Uvalde \& Texas \& Apr. 29, 1881 \& 31500 \& \& <br>
\hline Cross Plains \& Ala. \& May 10, 1881 \& 8700 \& \& <br>
\hline Montague \& Texas \& Jane 3, 1881 \& 373

20 \& \& <br>
\hline Jefferson Do \& \& Apt. 29, 1881
Apr. 30, 1881 \& 2000
2000 \& \& <br>
\hline Rohnerville \& Cal \& May 30, 1881 \& 1200 \& \& <br>
\hline Boonton. \& N.J \& Aug. 18, 1881 \& 3500 \& .......... \& <br>
\hline Milledgeville \& Ga. \& Ang. 5, 1881 \& 1050 \& \& <br>
\hline Mason \& Texas \& Aug. 6, 1881 \& 5400 \& \& <br>
\hline Rolling Prain \& \& Aug. 20, 1881 \& 2000
2500 \& \& <br>
\hline Alderson \& W. Va \& Sept. 17, 1881 \& 9200 \& \& <br>
\hline Union.. \& W. Va \& Sept. 17, 1881 \& 3500 \& \& <br>
\hline Parish \& N. Y \& Sept 20, 1881 \& 3500 \& \& <br>
\hline Center \& Texas \& Oet. 4,1881 \& 39000 \& \& <br>
\hline Brandon \& Miss \& Oct. 19,1881 \& 6000 \& ........ \& <br>
\hline Raymond \& Miss \& Oct. 19, 1881 \& 29000 \& \& <br>
\hline Victoria \& 1 ll Iowa \& Nov, 1, 1881 \& 2100
2500 \& \& <br>
\hline Cartersville .. \& Gawa \& Nov. 1, 1881 \& 28000 \& \& <br>
\hline Pleasantville \& Pa \& Nov, 16, 1881 \& 10000 \& \& <br>
\hline Clebarne \& Texas \& Oct. 26, 1881 \& 11000 \& ....... \& <br>
\hline Perry \& N. Y \& Nov. 12, 1881 \& 3200 \& \& <br>
\hline Quinnimont White Sulphar ${ }^{\text {S }}$ \& W. Va \& Sept. 17, 1881
Sept. 17, 1881 \& 16000
1000 \& \& <br>
\hline Granbury ....... \& Texas \& Oct 24, 1881 \& 44000 \& \& <br>
\hline Clymer. \& N. Y \& Nov. 16, 1881 \& 6100 \& ..... \& <br>
\hline Saint Jo \& Texas \& Sopt. 24, 1881 \& 4700 \& \& <br>
\hline Murphy \& N. C \& Oct 31, 1881 \& 44700 \& .......... \& <br>
\hline Granbury \& Tex \& Dec. 20, 1881 \& 18100 \& \& <br>
\hline Henrietta Christiansburgh \& Tex \& Dee. ${ }^{2,1881}$ Jan. 19,1882 \& 13545
500 \& \& <br>
\hline South Orange \& N.J \& Sept. 17, 1881 \& 2000 \& \& <br>
\hline Clinton. \& Mis. \& Oct. 20, 1881 \& 13900 \& \& <br>
\hline Montague \& Tex \& Dee, 29, 1881 \& 9400 \& \& <br>
\hline Waxahachie \& Tex \& Oct. 26, 1881 \& 40000 \& ......... \& <br>
\hline Monticello \& Ky \& Oct.
Oct
25,
2281 1881 \& 10000
4000 \& \& <br>
\hline Llano Do \& Ky \& Oot. 25,1881
Jan. 19, 1882 \& 4000
2000 \& \& <br>
\hline Fort Bennett \& Dak \& Feb, 24, 1882 \& 500 \& \& <br>
\hline Grand View \& Tex \& Oot. 24,1881 \& 22100 \& \& <br>
\hline Do. \& Tex \& Oct. 25, 1881 \& 3500 \& \& <br>
\hline Hearne. \& Tex \& Mar. 8, 1882 \& 3.50 \& \& <br>
\hline Anderson \& Ind \& Mar, 13, 1882 \& 4300 \& \& <br>
\hline Rockport. \& Tex \& Feb. 15, 1882 \& 21700 \& \& <br>
\hline Decatur \& Tex \& Oot. 25, 1881 \& 29500 \& \& <br>
\hline Tallassce. \& Ala \& Mar, 20, 1882 \& 2000 \& \& <br>
\hline Jeanerette \& La \& Apr. 18, 1882 \& 2300 \& .......... \& <br>
\hline Marksville \& La \& Apr. 25, 1882
Mar. 4, 1882 \& $\begin{array}{r}238 \\ 188 \\ 180 \\ \hline\end{array}$ \& \& <br>
\hline Frio Town \& Tex \& Apr. 13, 1882 \& 2000 \& \& <br>
\hline Monticello \& Ký \& Oct. 5, 1881 \& 17500 \& \& <br>
\hline Dallas. \& Ark \& June 2,1862 \& 1000 \& \& <br>
\hline Rohnerville \& Cal \& June 12, 1882 \& 7000 \& \& <br>
\hline Arcata \& Cal \& Juue 10, 1882 \& 9200 \& \& <br>
\hline Rockwoll \& Iowa \& May 20, 1882 \& 5000 \& \& <br>
\hline 60 casea \& \& \& \& \$7,207 45 \& <br>
\hline
\end{tabular}

C.-Statement of money-ordor funde lost in tranomission, fic.-Continned.
IV.-REFERRED TO ABSISTANT ATTORNRY-GENERAL FOR THE POST-OFFICE DE PARTMENT, FOR HIS CONSIDERATION UNDER THE PROVISIONS OF THE ACT OF MARCH 17, 1882.
b) Oases which occurred after June 30, 1882.

V.-INCOMPLETE AND NOT REFERRED TO ASSISTANT ATTORNEY-GENERAL.
b) Owes which ocourred after Juns 30, 1882.

| Office of malling. | State. | Date of mall. lyg. | Amount | Total amount | Bemarize. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Floresville | Tex... | Sept. 23, 1882 | \$1300 |  |  |
| Quasqueton | Iowa | Feb. 7, 1884 | 300 |  |  |
| Tazewell ... | Tenn | May 2,1883 | 2900 | .-...... |  |
| Do... | Tenn | May 8,1883 | 24100 |  |  |
| Beyon Sara. | La | May 14, 1883 | 34000 |  |  |
| Cambridge.. | $\nabla t$ | Jnoe 2, 1883 | 5000 | -6.0.0.- |  |
| Total, 6 cases |  |  |  | 807600 |  |

[^17]D.-Statement of money-orders improperly paid, on a forged aignature or otherwise, during the fiscal year ended June 30, 1883.


## L-RECOVERED.

a) Ordert ismed prior to June 30, 1882.

| Namber of order. | Name of isauing -oftice. | State. | Date of issuc. | Name of paying oftice. | State. | Date of pay. ment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 47439 | Lerington | Ky . . ! | A Ag. 6, 1880 ! | Atlanta. | Ga. | Ang. 18, 1880 | \$2500 |
| F. 330 | Trets.... | France: | Ang. 8, 1881 |  | N. $\mathbf{Y}$. | Sept 2, 1881 | 5000 |
| F. 331 | ...do | France | Aag. 8, 1881 | . . . do | N.Y.. | Sept. 2, 1881 | 1700 |
| B. $\left\{\begin{array}{c}299 \\ 11320\end{array}\right\}$ | Brighton | Rng .. | Jan. 5,1882 | . . .do | N. Y.- | Jan. 27, 1882 | 121 |
| G. 82547 | New York | N. Y.. | May 26, 1881 | Detroit | Mich | July 25, 1881 | 6000 |
| Q. 32548 |  | N. Y | May 26, 1881 | do | Mach. | July 25, 1881 | 5000 |
| G. 32549 | do | N. Y. | May 26, 1881 | do | Mich. | July 25, 1881 | 6000 |
| G. 32550 | do | N. Y. | May 26, 1881 | . .do | Mich. | July 25, 1881 | 6000 |
| G. 82551 | -.do............ | N. Y.. | May 26, 1881 | ....do | Mich | July 25, 1881 | 1176 |
| 1716 | South Abington. | Mass | OOL 29, 1881 | Kansag City | Mo... | Nov. 15, 1881 | 2500 |
| $\$ 37585$ | San Francisco... | Cal | Oct 3,1881 | Tombstone | Ariz.. | Oct. 8, 1881 | 6000 |
| +87586 | . ...do | Cal | Oct 8,1881 | ...do | driz.. | Oct. 8, 1881 | 5000 |
| *37567 | ... do | Cal | Oct 3,1881 | . . . do | Ariz. | Oct. 8, 1881 | 6000 |
| *37880 | - ...do | Cal | Oct 4,1801 | do | Ariz | Oct. 8, 1881 | 2120 |
| -6799 | Lowiston | Me.. | Apr. 28, 1882 | Gonaison ........ | Colo.. | - - , 1882 | 5000 |
| -6800 | ....do. | Me.... | Apr. 20, 1882 | ...do ............. | Colo.. | $\text { - - }, 1882$ | 6000 |
| *6801 | -do | Mo.... | Apr. 26, 1882 | do | Colo <br> II | - -1888 | 6000 |
| ${ }^{*} 11278$ | Nagh ville | Temi | May 7, 1881 | Chicago.......... | ⒒... | May 10, 1881 | 1081 |
| - 1944 | Hallettaville | Tex .. | Agg. 14, 1879 | Lampases...... | Tax... | Sept. 3, 1879 | 800 |
| -22394 | Osage | Kana. | A pr. 10, 1892 | San Francieco .. | Cal... | $-1882$ | $500$ |
| -14239 | Beao | Me.... | Apr. 24, 1882 | Gunnison........ | Colo .. | May | 6000 |
| ${ }^{+00596}$ | San Franalaco... | Cal | Apr. 17, 1882 | Aygr.............. | Mess | Oct. 28, 1882 | 6000 |
| - 60016 | Denver........... | Colo .. | Feb. 10, 1882 | Allegheny ....... | $\mathrm{Pa}_{\mathrm{a}}$ | Mar. 10, 1882 | 2000 |
|  | 28 cases |  |  |  |  |  | 79468 |

8) Orders iserusd aftor June 30, 1882.

| 8140 | Perry | G8 | Aug. 29, 1882 | Atlanta | Ga. | Sept. 2,189\% | \$10 40 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18754 | Hot Sprin | Ary. | O0t 7, 1882 | Saint Loal | Mo | Dec. 18, 1882 | 500 |
| 98853 | Leadville.. | Colo.. | Deo. 1, 1882 | Denver | Colo.. | Dea. 4,1882 | 2500 |
| 85838 | Station C, Now | N. Y.. | Dec. 20, 1882 | Kingston | N. Y.. | Dea. 28, 1882 | 8000 |
| $\begin{aligned} & 36387 \\ & 80111 \end{aligned}$ | York. <br> do |  |  |  | N. Y.. | Dea. 28.188 |  |
|  | Vew York ...... | N. Y. | Oct. 23, 1882 | Chicago | II.... | Nov. 4, 1882 | 8800 |
|  | 6 cased |  |  |  |  |  | 13540 |
|  | Total recovered, 29 саseos. |  |  |  |  |  | 03008 |

D.-Statoment of money-orders improporly paid, fro.-Continued.
II.-CHARGED TO THE PAYEE OF ORDER.
a) Orders isucd prior to June 30,1882

| Number of order. | Name of lasuling offlce. | State. | Date of isaue. | Name of paying office. | State. | Date of pay. mont. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 41727 | Wilkes-Barre... | Pa.... | Apr. 18, 1882 | Gergetown Statiod, Washington. | D. C.. | Apr. 21, 1882 | $\$ 00$ |
| 25815 | Eureka........... <br> 2 cases $\qquad$ | Nev .. | Feb. 17, 1882 | Butte City...... | Mont. | Feb. 23, 1882 | 3200 |
|  |  |  |  |  |  |  | 3600 |

b) Orders issued after June 30, 1882.

| 20513 | Oneida.......... | N. Y. | Oct. 13,1882 | Chicago ......... | III.... | Oct. 20,1882 | \$1600 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 case |  |  |  |  |  | 1500 |
|  | Total, 3 cases |  |  |  |  |  | 8100 |

## II.-CHARGED TO THE REMITTER OF ORDER.

a) Orders issued prior to June 30, 1882.

| 43054 | Councll Blaffs. .. | Iown. | Dea. 81, 1878 | Sterling ........ | m | Jnne 2 1879 | $\$ 1500$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 60081 | Washlngton..... | D. C.. | Ang. 28, 1878 | Erle | P8 | Aug. 30, 1878 | 5000 |
| 60862 | -...do | D. C .. | Ang. 28, 1878 | -..do | Pa.... | Ang. 30, 1878 | 1400 |
| 10220 | Couderspo | Pa.. | Nov. 4,1881 | Los Angeles . . . | Cal ... | Nov. 12, 1881 | 5000 |
| 10221 | . ...do.... | Pa | Nov. 4,1881 | .... do ........... | Cal ... | Nov. 12, 1881 | 5000 |
| 10222 | ...do............. | $\mathrm{Pa}_{\mathbf{8}}$ | Nov. 4, 1881 | .-.do ..... | Cal ... | Nov. 12, 1881 | 5000 |
| +10985 | Elizabethtown .. | Ky | June 23, 1882 | Lonispille ...... | Ky ... | Jnne 14,1882 | 24.6 |
| *80220 | New Orleans.... | La | June 21, 1882 | Wetumpks. .... | Als... | June 21, 1882 | 5000 |
|  | 8 |  |  |  |  |  | 30865 |

b) Orders issued after June 80, 1882.

| $\begin{array}{r} 8597 \\ 60831 \end{array}$ | Chestertown.... <br> Station E, New | $\mathbf{N} . \mathbf{Y} .$ | Sept. 25, 1882 <br> Nov 20, 1892 | Fort Edward ... <br> Tonistille | N. Y.. | Sept. 29, 1882 <br> Nov 221888 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Nov. 20,1882 |  |  |  |  |
|  | 2 cases ........ |  |  |  |  |  | 4500 |
|  | Total, 10 cases. |  |  |  |  |  | 84865 |

## IV.-PAID TO THE PROPER PAYER.

a) Orders iesusd prior to June 30, 1882.

| 80755 | Kaneas City | Mo | June 13, 1879 | Sterling | Kans | Jupe 14, 1870 | 02500 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16002 | Clay Center | Kans | Feb. 14, 1880 | Leadville | Colo | Feb. 5, 1881 | 5000 |
| 15003 | ...do... | Kans | Feb. 14, 1680 | ....do | Colo .. | Feb. ${ }^{\text {S }} 1881$ | 500 |
| 9392 | Elkton.......... | K $\mathbf{y}^{\text {. }}$ | Feb. 15, 1881 | Springfleld | Mo... | Nov. 28, 1881 | 600 |
| 27547 | Colorado Springa, | Colo | Feb. 25, 1882 | Gunnison. | Colo .. | Mar. 21, 1882 | 2500 |
| -8297 | Alma... .-...... | Ary | Mar. 10,1882 | Hot Spring | Art | Mar. 12, 1882 | 1500 |
| -28713 | Chillicothe | Mo | Mar. 12, 1881 | Lexington | Mo | Mar. 14, 1881 | 400 |
| * 12340 | Chestertown .... | Md | Jnne 14, 1882 | Buftalo .. | N. Y.. | July 21, 1882 | 2000 |
|  | 8 ansen |  |  |  |  |  | 15000 |

b) Orders issued afler June 30, 1882.

| 28621 | Philodolphis.... | Pa, .... Mar. 19, 1883 | New York ...... | N. Y.. | Mar. 80, 1883 | \$185 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 case......... |  |  |  |  | 185 |
|  | Total, 9 cases. . |  |  |  |  | 15185 |

D. -Statement of money-orders improperly paid, fo.-Continued.
V.-CHARGED TO PAYING POSTMASTER
a) Ordert isausd prior to Jund 30, 1882.

| Number of order. | Name of issuing office. | State. | Date of iasne. | Name of paying oflice. | State. | Date of payment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 61483 | Washin | D. C | Dec. 13, 1881 | Vicksburg | Miss.. | Jan. 5, 1882 | ${ }^{2} \$ 2500$ |
| 61484 | ...do. | D. C | Dec. 13, 1881 | ...do | Miss.. | Jan. 5, 1-82 | 2500 |
| 61485 | do | D, C.. | Dec. 13, 1881 | . do | Miss .. | Jan, 5, 1882 | 52500 |
| 61486 | do | D.C .. | Dec. 13, 1881 | . do | Miss.. | Jan. 5, 1882 | 22500 |
| 61487 | do | D.C .. | Dec, 13, 1881 | do | Misя.. | Jan. 5, 1882 | 22500 |
| 61488 | do | D. C .. | Deo. 13, 1881 | do | Miss .. | Jan. 5, 1882 | ${ }^{2} 2258$ |
| *14647 | Dexter | Iowa | June 1, 1889 | Minneapol | Minn | June 5, 1882 | 1980 |
| $2_{5171}^{3101}$ | Weatherford | Tex .. | Oct 27, 1881 | Waco. | Tex ${ }^{\text {P }}$ | Nov. 3, 1881 | 1500 |
| $\left\{^{2} \begin{array}{l}\text { 2574 } \\ 8171\end{array}\right.$ | Ravenna. | Ohio. | Mar. 31, 1882 | Elmira | N. Y.. | A pr. 6, 1882 | 1000 |
| -B. $\left\{\begin{array}{r}\text { 2 } 6574 \\ 8208\end{array}\right.$ | \}Thornloy | Eng | Nov. 11, 1881 | Wilkes-Barre | Pa | Nov. 30, 1881 | 1948 |
| -26981 | Tyler |  | May 1,1882 | Camden | Ark | May 9,1882 | 2000 |
| ${ }^{*} 1796$ | Wampum | Pa . | Apr. 10, 1882 | Sandusky ....... | Ohio.. | June 9,1882 | 700 |
|  | ${ }^{19}$ cases ...... |  |  |  |  |  | 24786 |

${ }^{1}$ Only half the amount of the first six orders was charged to the paying postmaster. These six orders are therefore counted in thls table as three cases, the remaining three appearing in table headed "VI.-Charged to Department."
${ }^{2}$ This is bat half the amonat of the original order. The remainlng half appears in the table headed "VI.-Cherged to Departmento"
b) Orders issued after Juns 30, 1882.

| Number of order. | Name of lsening oflce. | State. | Date of Isevo. | Name of paying offle. | State. | Date of pay. ment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11601 | Tekamah. | Nobr | Ang. 8, 1882 | North Platte. | Nebr | Ang. 13,1882 | \$1500 |
| 6805 | Battle Moantiain. | Nev .. | Nov. 6, 1882 | San Francisco | Cal. | Nor. 8,1882 | 2000 |
| 16812 | Rolla. | Mo... | Nov. 7, 1882 | Sajut Lonis . . | Mo | Dec. 16, 1882 | 500 |
| 14997 | Saint Panl....... | Minn. | Nov. 18, 1882 | ...do .... | Mo... | Nor.22, 1882 | 1500 |
| 10876 | SW.Sta, Chicago | III | Oct. 6, 1882 | Milwaukee | Wis | Nov.13, 1882 | 1000 |
| 15154 | Normal ......... | 111 | Nov.4, 1882 | Chicago ... | III. | Nor. 8, 1882 | 500 |
| 89983 | Bloomingto | $\square 1$ | Deo. 27, 1882 | Kansas City | Mo. | Jan. 2, 1883 | 500 |
| 31745 | Shelby rille | Ill | Jan. 26, 1883 | Dennison City | Tex. | Jan. 29, 1883 | 1000 |
| 52381 | Oakland..- | Cal... | Nov. 7, 1882 | Philadelphis.. | Pa. | Nov.19, 1882 | 1900 |
| 41775 | Fort Smith ...... | Ark .. | Dec. 19, 1862 | Webb City.. | Ark | Dec. 25, 1882 | 2100 |
| 1252 | Nat Stock Yards | III.... | Dec. 21, 1882 | Cumberland .. | Md | Dec. 29, 1882 | 1500 |
| 846813 | Portland | Oreg.. | Oct 26, 1882 | San Franciaco | Cal. | Nov. 2, 1882 | 1500 |
|  | ....do................ | Me... | Feb. 27, 1883 | Boston.. | Mass | Nov. 2, 1882 | 5000 |
|  | 13 cases. |  |  |  |  |  | 20500 |
|  | Total, 22 0eses. |  |  |  |  |  | 45286 |

VI.-CHARGED TO DEPARTMENT.
a) Orders issued prior to June $30,1882$.


[^18]D.-Statemont of monoy-orders improperly paid, \&c.-Continued.

VIL.ONBETTLED.
a) Orders iercad prior to June 30, 1882.

| Number of order. | Name of issaing office. | Btate. | Date of issue. | Name of paying offlice. | State. | Date of pay. ment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Dup. } \begin{aligned} & 19808 \\ & { }_{10028} \end{aligned}$ | \} Fremont......... | Nobr | Oot 21, 1876 | Ashlond . | Nebr.. | Sept. | 2300 |
| 10898 | Atubarn .......... | Als. | July 24, 1879 | Atlanta |  |  | 1100 |
| G. 11805 | New Yo | N. $\mathbf{Y}$. | Oct 11, 1880 | Newark |  | Oot 18, 1880 | 350 |
| 69185 | Bufalo | N. $\mathbf{Y}$.. | Ang. 29, 1881 | Ogdensbur | N. Y. | ....... -, 1881 | 1500 |
| 73172 | Dallss. | Tex. | Jan 16, 1882 | Salisbary | N. C.. | Jan. 21, 1882 | 1000 |
| 528 | Bose Creek....... | Minn | Ang. 27, 1881 | Aahland. | Nebr.. | Nov. 5, 1881 | 5000 |
| $\begin{array}{r} 529 \\ 14450^{*} \end{array}$ | - Banda | Minn. | Ang. 27, 1881 | -.do ...- | Nebr.. | Nov. 5, 1881 | 835 |
| $\begin{aligned} & 14450^{\circ} \\ & 24451^{\prime} \end{aligned}$ | Dandal | Ont... | Apr. 11, 1877 | Loulaville | KJ… | Apr. 18, 1877 | 4235 |
| $\begin{aligned} & 244510 \\ & 24452 \end{aligned}$ | ....do | Ont. | Apr. 11, 1877 | . do | Ky.... | Apr. 18, 1877 | 4235 |
| $4452$ | - . do...... | Ont. | Apr. 11, 1877 | …do ... | K ${ }^{\text {y }}$.... | Apr. 18, 1877 | 3050 |
| $22602$ | Tarborong | N. C. | Jan. 4, 1880 | New Berne | N.C | $\text { Jan } 10,1860$ | 500 |
| $15185$ | Sing Sing | N. Y.. | May 25, 1882 | Riohmond | Va. | May 30, 1882 | 500 |
| $+52350$ | An Arbo | Mioh.. | June 17, 1882 | New York | N, $\mathbf{Y}$ | Jan. 19,1882 | 1200 |
| * 14570 | Seneca ... | Kams . | Feb. 24, 1882 | Butte City | Mont | Mar. 17, 1882 | 400 |
|  | 14 casen |  |  |  |  |  | 32984 |

b) Orders iseved after June 30, 1882.

| 75131 | Baltimore | Md... | July 1,1882 | Brooklyn ..... | N. Y..' July 3, 1882 | 300 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 61489 | Cleveland ......... | Onlo.. | Nov. 3, 1882 | Atlanta...... | Ga.... Nov. 17, 1882 | 1880 |
| 16083 | Philadelphis | Pa. | Jan. 3, 1883 | Richmond | Va.... Jan. 6, 1883 | 2500 |
| 6259 | Lousiville. | Ky.... | Dec. 18, 1882 | New York | N. Y.. Dec. 22, 1882 | 2500 |
| 32415 | Tuscaloosa ...... | Ala... | Mar. 26, 1883 | Delta | La.... Mar. 28, 1883 | 1000 |
| 2392 | AFH11a.......... | Mo.... | Apr. 17, 1883 | Saint Louis. | M0.... Apr. 24, 1883 | 3000 |
| 87152 | Lincoln . . . . . . . | III.... | Mar. 27, 1883 | Satnt Joseph | Mo.... Mar. 30, 1893 | 1000 |
| 2428 | Two Rivers | Wis... | Mar. 24, 1883 | New Orlasis | I, .... Mar. 29, 1893 | 2500 |
| 1005 | Rich Hill.. | Mo.... | Feb. 4,1883 | Fort Scott ... | Kans.. Feb. 6,1883 | 500 |
|  | 9 anses |  |  |  |  | 15280 |
|  | Total "nnsettled," 23 cases |  |  |  |  | 48864 |
|  |  |  |  |  |  | 483 |

[^19]Convention between the United States of 4 merica and Belgium, concerning the exchange of postal-orders. Signed at Washington November 20, 1882 ; approved by the President November 20, 1882; ratifications exchanged at Washington December 28, 1882.

Convention between the Uuited States of America and Belginm concerning the exchange of postal orders.
The undersigned, Timothy 0. Howe, Postmaster-General of the United States of America, in virtue of the powers vested in him by law, and Th. de Bounder de Melsbroeck, Envoy Extraordinary and Minister Plenipotentiary from Belgiam to the United States of America, \&c., \&c., in the name of his Government and by virtue of the powers which he has formally pre. sented to this effect, have agreed upon the folloring Convention:

Convention entre les Etats-Unis d'Amérique et la Belgique pour l'échange de mandats-poste.

Lessoussignes,Timothy O. Howe, Postmaster Général des Etats. Unis d'Amérique, agissant en verta des pouvoirs qu'il tient de la loi, et Th. de Bounder de Melsbroeck, Envoye Extraordinaire et Ministre Plénipotentiaire de Belgique anx Etats-Unis d'Amérique, \&c., \&c., agissant an nom de son Gonvernement, et en vertu des pleins pouvoirs qu'il a formellement présentés à cet effet, ont conclu la Convention suivaute:

## ARTICLE 1.

There is established between the United States of America and Belginm a regular exchange of postalorders. This exchange is to be effected by the Lixchange Offices which each of the two Administrations shall have designated for this parpose, aud which Exchange Offices shall notify each other by means of lists of orders for pay ment.

## ARTICLE 2.

The amount of the orders shall always be expressed in the money of the country where payment is to be inade.

## ARTICLE 3.

1. No order shall exceed the sum of fifty dollars, if it is payable in the United States, and two hundred and fifty francs if it is payable in Belgium. Thetwo Administrations, however, may, by common agreement, increase this maximum to one hundred dollars or five hundred francs.
2. Fractions of a cent, or of a demi decime, are not to be introduced into the amount of an order.

## Article 4.

Payineut of the amount of orders is to be effected in money of metallic value of the country of destination. This payment can also be effected in either country in paper money which is a legal tender therein. In that event, account is always to be taken of the difference of value, if there be any.

The administration of each of the two coutracting countries reserves the right to declare transferable, within its territory, by means of oudorsement, the ownership of orders originating in the other.

## Article 5.

1. Each of the two Administratious is at liberty to fix at any time the rate of conversion of the amonnts, payment of which is to be made in the other country.

## Artioler 1.

Il est établi entre les Etats-Unis et la Belgique, un échange régulier de mandats-poste. Cet échange aura lieu par l'intermédiaire des bureanx à désigner par chacune des denx Administrations en cause. Ces bureanx se notifieront réciproquement an moyen de listes, las mandats tirés d'un pays sur l'autre.

## Article 2.

Le montant de chaque mandat sera exprimé daus la monnaie du pays où le paiement derra avoir lieu.

Article 3. ${ }^{*}$

1. Aucun mandat ne pourra excéder la somme de cinquante dollars, s'il est payable aux Etats Unis, et de deux ceut cinquante francs s'il est payable en Belgique. Toutefois les deux administrations pourront, d'uu commun accord, élever ce maximum à cent dollars ou d cinq cent francs.
2. Il nesera pastenu compte pour l'établissement du montant des mandats, des fractions de demi décime ou de cent.

## Article 4.

Le payement dn montant des mandats sera effectué en monnaic métallique du pays destinataire, out en papier-monnaie ayant cours légal en ce pays, sous réserve, en ce dernier cas, qu'il sera tenu compte de la différence des cours.

Est réservé aux administrations de chacun des pays contractants le droit de déclarer transmissible par voie d'endossement, sur son territoire la propriété des mandats-poste provenant de l'autre pays.

## Article 5.

1. Chacune des deux Administra. tions aura le droit de fixer à toute époque le taux de conversion du montaut des mandats, dans la monnaie de l'autre pays.
2. The two Administrations will communicate to each other the rate of exchange or of conversion fixed by them, as well as the changes which they may make therein.

## Article 6.

1. Each of the two Administra. tions shall fix the fees charged upon orders issued in its own country and payable in the other.
2. This fee shall not, however, exceed one and one-half per cent. upon the amounts constituting the divisions in the schedule of fees.
3. The two Administrations will communicate to each other the fees which they shall have established and the changes which they may subsequently make therein.
4. The postal-orders and the receipts given upon such orders, as well as the receipts to be delivered to the remitters, shall not be subiected at the expense of the remitters or the payees of the amounts to any charge or tax whatsoever, in addition to the fees to be received by virtue of sections 1 and 2 above.

## Article 7.

The Postal Administration by which the money-orders are issued shall credit the Administration of the country of payment with the total amount of the orders which it has certified to the latter, in addition to three-fourths of one per cent. on the difference between the total amount of the orders certifled and the amount of void and repaid orders.

## Article 8.

1. Thesums converted into postal orders are guaranteed to the remitters, until they shall have been regularly paid to the payees, or to the representatives of the latter, or shall have been refunded to the remitters.
2. Les deax Administrations se communiqueront réciproquement le taux de change ou de conversion qu'elles auront adopté ainsi que toute modification qu'elles y apporteraient ultérieurement.

## Article 6.

1. Chacune des deax Administrations fixera de même les taxes a percevoir sur les mandats-posto qu'elle créera sur l'autre pays.
2. Cette taxe ne devra pas, toutefois, dépasser un et demi pour cent des sommes rondes qui forment les degrés de l'échelle de perception.
3. Les deux Administrations se donneront connaissance des taxes qu'elles auront établies et des changements qu'elles $y$ apporteraient ultérieurement.
4. Les mandats-poste et les acquits donnés sur ces mandats de même que le récépissé à délivrer an déposant. ne pourront être soumis à la charge des expéditeurs ou des destinataires des fonds à aucun droit on taxe quelconque en sus des taxes à percevoir en vertu des § 1 et 2 ci dessus.

## ARTIOLE 7.

L'Administration qui créera les mandats créditera celle du pays od le payement doit en avoir lien, du montant total des mandats annoncés, en sus d'un droit de trois quarts d'un pour cent calculés sur la différence entre le montant total des mandats annoncés, et celui des mandats anuulés et remboursés.

## Article 8.

1. Les sommes converties on mandats-poste sont garanties anx déposants jusqu'au moment où elles auront été régulièrement pajées aux bénéficiaires ou aux mandataires de ceux-ci, ou bien remboursées aux déposants euxmêmes.
2. The sums received by each Administration in exchange for postal orders, the amounts of which shall not have been claimed by the persons éntitled to payment before the expiration of the periods fixed by the laws or the regulations of the country of origin become the absoIate property of the Administration which has issued the orders.

## ARTICLE 9.

At the end of each quarter the Belgian Postal Administration shall prepare an account compris. ing all sums paid by the offices of the two countries and the credits to be given under each head, in conformity with Article 7, above mentioned, as well as a statement of the orders refunded by each Administration.

## Article 10.

1. The Postal Administration of the United States shall examine this account, correct it, if necessary, and, if it is found to be the debtor, shall transmit the balance due within fifteen days, at the latest, after its receipt, to the Administration of the Belgian Posts.

If the account shows a balance to the credit of the Administration of the United States of America, the Postal Administration of Belgium shall transmit the amount thereof to the former within fifteen days, at the latest, after receipt of notice of acceptance, or of correction of the account.
2. The balance must always be paid in the money of metallic value of the country to which it is found due, by means of a bill of exchange on Brussels, or on New York, as the case may be.
3. The expenses which may result from the payment of balances must alwass be borne by the Administration by which payment is made.
2. Les sommes encaissées par chaque Administration, en échange de mandats, et dont le montant n'aurait pas été réclamé par les ayants droit, avant l'expiration des délais fixés par les lois ou règlements du pays d'origine, sout definitivement acquises à l'Administration qui a délivré ces mandats.

## Article 9.

A l'expiration de chaque trimestre l'Administration des postes de Belgique préparera le compte des sommes payées par les offices des deux pays et des crédits à allouer de part et d'autre en exécution de l'Article 7. ci-dessus, ainsi qu'un état des mandats remboursés par chaque Administration.

## Artiole 10.

1. L'Administration des postes des Etats-Uuis examinera le compte, le rectifiera, s'il y a lieu, et si le solde est en faveur de la Belgique, elle en transmettra le montant, daus les quinze jours, au plus tard, après la réception du compte.

Si le solde s'établit en faveur de l'Administration des Etats-Unis d'Amérique, l'Administration des Postes de Belgique en transmettra le montant a celléci, au plus tard dans les 15 jours qui suivront l'avis de l'acceptation ou de la rectifica. tion du compte.
2. Le payement clu solde devris toujours être effiectué dans la mounaie métallique du pays cré. ancier, an moyen d'une lettre de change tirée sur Bruxelles, ou sur New York, suivant le cils.
3. Les frais a résulter du payement des solles sont à la charge de l'Administration qui effectue le payement.

Article 11.
To ascertain the amount to be paid, the smaller credit is to be converted into the money of the conntry which lias the larger credit, and is to be dedacted from the latter credit. This conversion is to be effected according to the average rate of exchange at New York, during the quarter to which the account pertains, if the balance is to the credit of Belgium, and according to the average rate of exchange at Antwerp during sach quarter, if the balance is to the credit of the Postal Administration of the United States.

## Article 12.

Whenever, during the conrse of a quarter, it is found that the amount of orders drawu upon either of the two Administrations exceeds by fire thousand dollars or twenty-five thousand francs the amount of orders drawn upon the other Administration, the latter shall send to the former, the proximate amount of the ascertained difference in a round sum, as a pay. ment on acconnt, by means of bills of exchange, under the conditions prescribed in Article 10.

## Article 13.

1. The form and the conditions of issue of postal-orders in each country are subject to the regulations in force in the country of origin.
2. The form. as well as the conditions for payment of postal orders, including those relating to the suspension of payment, the renewing of orders, the issue of duplicates, and other matters conceruing payment, are subject to the regulations in force in the country of destins. tion.

## Article 14.

1. Each Administration is authorized to suspeud, temporarily, the interchange of postal-orders

ARticle 11.
Pour établir le solde, la créanca la plus faible est convertie dans le monnaie du pays dont la crésnce est la plus forte. Cette conversion a lieu d'après le taux moyeu da change à New York pendant le trimestre auquel le compte se rapporte, quand le solde de ce compte est en fareur de la Belgique, et d'après le taux moyen da change à Auvers, pendant la mème période, quand le solde du compte est en faveur de l'Administration des postes des Etats-Uuis.

## Article 12.

Chaque fois que dans le cours d'un trimestre il est établi que le montant des mandats tirés sur une des deux Administrations dépasse de cinq mille dollars ou vingt.cinq mille francs le moutant des mandats tirés sur l'autre Administration, celle ci fait parvenir a la première le montant approximatif de la différence établie en chiffres rouds a titre d'acompte, an moyen de lettres de change et aux conditions indiquées à l'Article 10.

## Article 13.

1. La forme et les conditions d'émission des mandats dans chaque pays sont déterminées par les règlements en vigneur dans le pays d'origine.
2. Le mode et les conditions de payement des maudats-poste, $\mathbf{y}$ compris ce qui concerne la suspension du payement, le remplacement des titres, l'émission de duplicatas et toutes les autres formalités se rapportant, au payement, sont reglées par les dispositions en vigueur dans le pays de destination.

## Article 14.

1. Chaque Administration est autorisée à suspendre temporairement l'échange des mandats-poste,
whenever the conrse of exchange or any other circumstance may give rise to abuses or cause detriment to the revenues.
2. Notice of action of this nature must becommunicatedimmediately to the other Administration, and, if deemed necessary, by means of the telegraph.

## Article 15.

The Postal Administrations of the two countries shall have power, by mutual agreement, to arrange detailed regulations for the execution of the present Convention and to modify them at any time, according to the requirements of the serrice.

Article 16.
The present Couvention shall take effect on the first day of January, 1883. It shall remain in force antil the expiration of a period of one year after the date upon which one of the two contracting Administrations shall have notifled the other of its intention to terminateit.

## Article 17.

The ratifications of the present Convention shall be exchanged prior to the first day of January, 1883, if possible.

In witness whereof, the respective Plenipotentiaries have signed the present Convention and have affixed thereto their seals.

Executed in duplicate and signed at Washington the twentieth day of November 1882.

Timo. O. Howe, The Postmaster-General of the United States
[Seal of the Post-Offlce Department of the United States.]
chaque fois que le cours du change ou toute autre circonstance peut engendrer des abas ou porter prejudice au Trésor.
2. A visde cette circonstance doit être donné immédiatement et, au besoin, par le télégraphe à l'autre Administration.

## Article 15.

Les Administrations postalesdes deux pays sont autorisées à régler de commun accord les mesures de détail pour l'exécution de cette Convention et à les modifier a touto époque suivant les besoins du service.

Article 16.

La présente Convention sera mise à exécution le premier Janvier 1883. Elle restera en vigueur jusqu'a l'expiration de la période d'ane année aprés la date a laquelle l'une des deux Administrations aura notiflé a l'autre sou intention d'en faire cesser les effets.

## article 17.

Les ratifications de la présente Convention serontéchangées avant le premier Janvier 1883, si faire se pent.

En foi de quoi les Plénipotentiaires respectifs out sigué la presente Convention et $y$ ont apposs leurs cachets.

Fait en double original et signé à Washington le vingt jour de No. vembre 1882.
(Sig) The de Bounder de Mrlsbrozce,
L'Enrılé Extraordinairo el Ministro Plonipotentiaire de Belyique aux Etats- Owie. [Seal of the Beigtan Legation.]

I hereby approve the foregoing Convention, and in testimony thereof I have caused the seal of the United States to be hereto affixed.

CHESTER A. ARTHUR.

Detailed regulations for the execution of the Convention concluded between the Postal Administration of the United States of America and that of Belgium, concerning the exchange of postal orders, of November 20, 1882; signed at Washington, December 28, 1883.

Detailed regulations for the execution of the Convention concluded between the Postal Administration of the United States of America and that of Belgium, concerning the exchange of postal orders, of the 20th day of November, 1882.

In pursuance of the terms of Article 15 of the Convention of the 20 th of November, 188\%, concerning the exchange of postal-orders, the undersigned have agreed upon the following rules of action:

## Article 1.

In conformity with Article 1 of the Convention, the money-order office at Antwerp is designated as the exchange office on the part of Belgium, and the international money-order office at New York as the exchange office on the part of the United States.

## Article 2.

For the lists by means of which the exchange offices are, in accordance with Article 1 of the Convention, to notify each other of the orders to be paid, the inoney order office at Antwerp shall make use of Form " $A$ " hereto annexed, and the international money-order office at New York of the Form "B" hereto annexed.

## Article 3.

1. The lists are to be filled out in accordance with their printed headings, with copying ink, which is also to be used in completing the letter of transmittal upon the first page thereof, and they are to be transmitted in duplicate by each

Règlement de détail pour l'exécntion de la Convention conclue le 20 Novembre 1882 entre les Etats-Unis d'Amérique et la Belgique, pour l'échange des man-dats-poste.

Les soussignés, en verta de l'Article 15 de la Convention da 20 Novembre 1882 pour l'échange de mandats-poste out arrété les mesures d'exécution ci-après:

Article 1.

Par l'application de l'Article $1^{\text {or }}$ de la Convention le burean des postes d'Anvers est désigné comme bureau d'échange du côté de la Belgique, et le bureau des mandats internationaux de New York, comme bareau d'échange du coté des Etats-Unis.

## Article 9.

En ce qui concerne les listes au moyen desquelles les bureaux déchange devront, en exécution de l'Article $1^{\text {er }}$ de la Convention, se notifer l'un a l'autre les mandats a payer, le bureau des mandata a Anvers fera usage du formulaire "A" ci-annexé, et le barean des mandats internationaux de New York, du formulaire "B" également ci-annexé.

## Article 3.

1. Les listes serout établies avec de l'encre à copier, d'après les entêtes imprimés, il sera fait usage de même encre pour compléter la lettre d'envoi qui figure al la première page de ces formulaires. Elles seront transmises en double
outgoing mail, that is to say, by all mails fixed by schedule which are convered via Great Britain between the offices of Antwerp and of New York. Should it happen, at the time of dispatching any mail that there are no money orders to be certified for payment, a list must nevertheless be sent in that mail. But, in such event, the dispatching exchange office will write across the list the words, "No money-orders."
2. The lists sball bear consecutive numbers, commencing with the calendar year and ending with it.
3. The orders inscribed in the lists shall also be consecutively numbered, the series of numbers to commence with each month on the part of Belgium, and with each calendar year on the part of the United States.
4. The ordersissued in the United States during the quarter ending June 30th of each year, which may arrive at the office of exchange at New York in the following quarter shall be entered on lists supplementary to the last list of the month of June, and, in like manner, the orders issued in Belgium during the quarter ending June 30th of each year which may arrive at the exchange office of Antwerp in the following quarter shall be entered on lists supplementary to the last list of the month of June.

## Article 4.

Each list is to be carefully examined by the receiving office, and of the latter fiuds that it contains manifest errors, it will correct them with red ink. That office will then fill $u_{p}$ the columns intended for its use, and return one of the copies of the list to the sending office. In the letter of transmittal of the next list which it has to send, the receiving office, above inentioned, will acknowledge the receipt of the list in question to the office wnich sent it.

The corrections made are always
par chaque expédition, c'est a dire, par toutes les dépéches échangées par la voie de la Grande Bretagne entre les bureanx d'Anvers et de New York, conformément an tableau. S'il arrivait qu'au moment de l'expédition, il n'y ent pas de mandats-poste a notifier, le burean d'échange expéditeur devrait néanmoins insérer dans la dépêche une liste en travers de laquelle il inscrirait les mots: "Pas de mandats-poste."
$2^{\circ}$. Les listes porteront des numéros se continuant du $1^{\text {er }}$ Janvier au 31. Décembre de chaque année.
$3^{\circ}$. Les mandats inscrits à ces Listes seront également numérotés d'une manière continue; la série des naméros recommencera chaque mois du côté de la Belgique, et chaque année du côté des Etats Unis
$4^{\circ}$. Les mandats émis aux Etats Unis pendant le trimestre expirant au 30 Juin de chaque année, mais qui parviendraient au bureau d'échange de New York dans le trimestre suivant feront l'objet do listes supplémentaires a la dernière liste du mois de Juin. De même, les maudats émis en Belgique pendant le trimestre prenant fin au 30 Juin qui parviendraient au bureau d'échanged'Anvers dans le trimestre suivant, feront l'objet des listes supplémentaires a la dernière liste du mois de Juin.

## Article 4.

Chaque liste sera vérifiée par le burean d'échange destinataire, et si celui-ci y constatait des erreurs manifestes, il les rectifierait al l'encre rouge. Ce bureau remplira en suite les colonnes qui lui sont réservées et renverra l'une des donbles de la liste au burean expéditeur. Il accuseria ensuite réception de cette liste an dit bnreau expéditeur sur la lettre d'envoi qu'il aura à lui transmettre.

Les rectifications opérées devront
to be mentioned with explanations at the end of the letter of transmittal.

## Article 5.

When the list contains errors or irregularities which cannot be corrected without consultation with the exchange office of the country of origin, the exchange office of the country of destination shall request explanations from the seuding exchange office at the same time that it acknowledges the receipt of the list. The explauations requested are to be furnished as promptly as possible. Meantime the payment of orders in regard to which errors bave been discovered is to be saspended.

## Article 6.

If it appears from the number of the list received that the preceding list has failed to arrive, the receiving offlce shall apply for such list by the first mail. The sending office, as soon as it is informed of the matter, shall send forthwith a duplicate of the missing list.

## Article 7.

For the orders entered in the lists the two exchange offices shall issue inland postal-orders in accordance with the regulations in force in the premises in the country of destination, and with the provisions of Article 13 of the Convention.

Article 8.

1. For the quarterly account provided for by Article 9 of the Convention, the Belgian Postal Administration shall make use of form " O " hereto annexed.
2. This account is to be made upon the basis of the lists accepted or corrected by the receiving offices of exchange. It is always to be prepared promptly aud trans. mitted to the Postal Administration of the United States as soon
toujours être expliquées au bas de la lettre d'enroi.

## Article 5.

Lorsqu'une liste contiendra des erreurs ou des irrégularités ne poavant être redressées saus l'intervention du bureau d'échange du pays d'origine, le bureau d'échange du pays de destination réclamera des explications au bureau d'6change expéditeur en méme temps qu’il lui accusera réception de la liste. Les explications réclamées seront fournies aussi promptement que possible. Eu attendantle payement des mandats entâchés d'erreurs sera différé.

## Article 6.

S'il est constaté, par le numéro de la liste reçue que la liste précé. dente n'est point parvenue, le bureau destinataire réclamera cette dernière liste par premier courrier. Dès réception de cette réclamation le burean expéditeur transmettra un duplicata de la liste manquante.

## Article 7.

Pour les ordres de paiement portés aux listes les deux bureaux d'échange émettront des mandats poste internes, suivant lea règlements en vigueur dans le pays de destination et conformement aux stipulations de l'Art:cle 13 de la Convention.

## Article 8.

$1^{\circ}$. L'Administration des Postes belges fera usage du formulaire "C" ci-annexé pour l'établisse. ment du compte trimestriel préva par l'Article 9 de la Convention.
$2^{\circ}$. Ce compte sera dressé d'aprés les listes acceptées ou rectillées par les bureaux d'échange destinataires. Il devra toujours etro établi sans délai et étre transmis à l'Administration des postes des Etats-Unis dès que toutes les listes
as all the lists from the internatiousl money-order office of New York bearing the date of the quarter to which it pertains shall have reached the money-order offce of Antwerp, and all the duplicates of the lists of the same quarter dis. patched by the latter office shall have been returned to it from New York. If it be possible, this account is to be transmitted by the Belgian Postal Admiuistration to that of the United States, at the latest, within six weeks after the close of the quarter.

## article 9.

1. The Postal Administration of the country of origin shall be duly notifled of allorders which shall not have been paid to the respective payees in the country of destination, within one year after the date of the receipt of the list, and, after an agreement shall have been reached in regard to these orders, they shall be entered in the quarterly accounts, in order that the amounts thereof may be restored to the remitters in conformity with Article 9 of the Convention.
2. In like manner, there shall be embraced in this account, postalorders, application for repayment of which has been made to, and permission therefor received from, the country of destination, in conform. ity with Article 9 of the Convention.

Artiole 10.

1. The quarterly account is always to be trunsmitted in triplicate to the Postal Administration of the United States. If this account shows a balance in favor of the Belgian Postal Administration two copies shall be returned to the latter, bearing an acknowledgment of the acceptance of the balance. In case the balance is in favor of the Postal Administration of the United States, the latter will retain two copies and send back but one.
2. When the balance found to be due the Belgian Postal Admin-
du bureau dès mandats interuationaux de New York datées du trimestre anquel le compte se rap. porte, seront parvenues au bureau des mandats à Anvers, et que tons les duplicatas de listes du meme trimestre transmis par ce dernier bureau lui auront été renvoyés par celui de New York. Autant que possible ce compte sera transmis par l'Administration des Postes de Belgique, à celle des Etats-Unis au plus tard six semaines après l'expiration du trimestre.

## Article 9.

$1^{\circ}$. L'Administration des Postes du pays d'origine devra recevoir avis de tous les mandats qui n'anraient pas été payés a leurs bénéfciaires respectifs endéans le délai d'une année après la réception de la liste. Dès que les deux Administrations se seront mises d'accord au sujet de ces mandats, et conformément à l'article 9 de la Convention, ceux-ci feront l'objet d'un compte trimestriel pour que lear montant puisse etre rembourse aux déposants.
$22^{\circ}$. On comprendra de mêmedans ce compte les mandats dont le remboursement aurait etté réclamé au pays de destination, et autorisé par celui-ci, en exécution de l'Article 9 de la Convention.

Article 10.
$1^{10}$. Le compte trimestriel devra toajours etre trausmis en triple expédition à l'Administration des postes des Etats-Unis. Si le solde de ce compte est en faveur de l'Administration des postes de Belgique, deux expéditions seront renvoyées à cette Administration, appronvés pour le montant du solde. Si le solde est en faveur de l'Adminis. tration des postes des Etats-Unis, celle-ci retiendra deux expéditions du compte et n'en renverra qu'une.
$2^{\circ}$. Après payement du solde du compte en faveur de l'Administra-
istration shall have been paid, the latter will affix its acknowledgment of receipt to one of the two copies which have been returned to it, and will send it back as a voucher to the Postal Administration of the United States of America.
3. In case the balance is in favor of the latter, it will, on receipt of the amount of such balauce, affix its acknowledgment of receipt to one of the two copies of the account which it has retained, and will transmit the same as a voucher to the Belgian office.

## Article 11.

Payments of balances and payments on account made in pursuance of Articles 10 and 12 of the Couvention are to be effected by means of bills of exchange, which, when the balance is in favor of the Belgian Postal Administration, are to be drawn on Antwerp or on Brassels, payable to the Director General of Posts and Telegraphs at Brussels. When the balance is to the credit of the Postal Administration of the United States, the bills of exchange are to be drawn upon New York, payable to the Postmaster-General at Washington.

## Article 12.

For the purpose of balancing the quarterly account, the conversion of one money into the other shall be made in compliance with the terms of Article 11 of the Convention. To that end the debtor Administration shall forward to the creditor Administration a certified tabular statement of the rate of pxchange at Brussels, or at New York, as the case may be, quoted each business day during the preceding quarter.

Article 13.
In iddition to the claims mentioned in Article 9 concerning the
tion des postes de Belgique, celle-ci donnera quittance sur nnedes denx expéditions qui lui auront été renvoyées, et la transmettra comme pièce justificatire à l'Administration des postes des Ftats-Unis.
$3^{\circ}$. Si le solde est en favear de cette dernière Administration, celle-ci, à la réception du montant de ce solde, ell donnera quittance sur une des deux expéditions da compte quelle a retenues, et'renverra cette expédition à l'office belge, comme pièce justificative do paienent.

## Article 11.

Les pajements de soldes et des à comptes faits en exécution des Articles 10 et 12 de a Convention seront effectués au moyen de traites qui, si le solde est eu fareur de l'Administration des postes de Belgique, devrout être tirées sur Anvers on Bruxelles, et etre payables au Directeur Général des Postes et Télégraphes à Bruxelles. .Si la balauce est en faveur de l'Adminis. tration des Postes des Etats-Unis, les traites devront être tirées sar New York, et etre payables an Postmaster Généralà Wasbington.

Article 12.
Pourétablir la balancedu compte trimestriel la conversion de l'une des monnaies dans l'autre sera faite, en conformite des dispositions de l'Article 11 de la Convention. A cette fin l'Administration débitrice transmettra à l'administration créditrice un tablean certifié exact du cours du change côté chaque jour de Bourse a Bruxelles ou a New York, suicaut le cas, peudant le trimestre précédent.

Article 13.
Outre les demaudes dont il est question à l'article 9 , concernant le
repayment of orders, the two Administrations agree to take charge of other claimsin relation to orders exchanged between Belginm and the United States, for example, in regard to changes of name, places of payment, requests for information concerning payments which have been made, etc., and to dispose of them in accordance with the regulations in force in each country respectively.

## Article 14.

The present detailed regalations shall take effect at the same time as the Conreution of the 20th of November, 1882, and shall continue in force as long as the latter.

Done in dupnicate and signed at Brussels the twelfth das of December, 1882, and at Washington the twentieth day of November, 1882. TIMO. O. HOWE,

Postmaster-General
of the United States.
fSeal of the Post.Oftice Department of the United States.)
remboursement des mandats, les deux Administrations conviennent de donuer suite anx demandes relatives aux mandats échangés entre la Belgique et les Etats-Unis, en ce qui touche, par exemple, les changements de noms, de lieux de payement, les demandes de renseignements au sujet de payements effectués, etc., et de traiter ces demandes conformément aux règlementsen vigueur dans chaque pays respectivement:

## Article 14.

Le présent règlement de détail sera mis à exécution en méme temps que la Convention da 20 Novembre 1882, et il aura la même darée que cette ilernierre.

Fait en double et signé à Bruxelles le douzième jour de Décembre 1882 et a Washington le vingtième jour de Novembre 1882.
N. OLINY,

Ministre des Travanx Pu. blics du Royaume de Belgique.
[Seal of Ministere des Travany Pablica.]

Liste No. ——.
List No. $\qquad$

Burean d'Anvers, Belgique,
Pout Offica, Antwerp, Belgiam,

Stamp of Antwerp Ofice.

Timbre du bureea d'Anvert.

## Monsizus:

8ir:
J'al regu votre liste de mandats internationanx, No. - du ——, 188-, le ——, 88-.
I have received your list of international money-orders, No. _ of the - , 188-, on the _- 188-
La vérification à laquelle il a été procédé a falt constater l'exactitude dee
totany," soit sommes payeen:
The examination which has taken place has proved the correctness of the \}-france - oantinee. totals," vis, amounts paid in:

A mon tour je vous tranemets, ci-contre (en donble expedition) ane linte de mandats internationaer No. --, dont le moutant total ent de - dollars - cents.
In return I tranamit to you berewith (In duplicate) a list of international money-orders, No. - the total amount of the list boing - dollars - oents.
Veullex verifier, completer, et me renvoyer l'original de cotto liste, mnnt de votre acousb de rbeep. tion.

Be plessed to examine, complete, and retarn to me the original copy ot this list, with your ackemF edgment of its receipt indoraed thereon.

J'al l'honnenr d'Atro
votre obslesent servitenr,
I am, respectfully,
your obedient eervant,

- Toute difference constatée devra etre expliqube ci-dessons.
*In case any differences are found, such differenoes to be atated below.

To the Postmaster,
Money-Order Exchange Offlo,
New York, N. Y.
A.


Date de l'arrivee de la presente liato a New York.
Date of arrival of the present list at

Colonnes à remplir par le burean expéditour d'Anvers.
Blanks to be flled by the dispatohing office of Antwerp.
Colonnes a remplir par le burean desti. patatre de New York.
Blanks to ba flled by the recalving ottice of New Yort.
N No. de l'ordre de paiement.

$\quad$ Valeur du mandat en monnaie des Rrats-Unis, payable par
le burean de destination.

- Valne of order in United States currency, payable by the
offloe of deatination.
* 



abservations.
Remarks.
c.

-     - 

> Burean auquel le mandat definitif doit etre paye. Oftioe at which the final ordor is to be paid.
$\qquad$

New York.


```
A.
Buheau deg Mardats,
Monry-Order Ofyice,
Now York, N. Y., ———, 188-.
Morsizur :
Sir:
```



``` conta.
I have verifled the within list, No. ——_, dated the ——, 188-, amuunting in the aggregate to dollars ——_ cents.
J'ai trouve cotte liste exscte, sauf en oe qui auft:
I have found sald list correct, with the following exceptions:
```


## Postmaster, Money-Ordor Exchange Offes.

An Burean des mandate-poste, A Anvers, Belgique.
To the Money.Order Office at Antwerp, Belgium.

## B.

List No.
Liste No. -


Burrac le Pobt Offick,
NRW YORK, N. Y.,
$\qquad$
Sir:

## Monsikur:

I hare rreeived your lint of international money-orders, No. __ of the _ 148-, un the , 188.
J'ail reçu votre liste de mandats internationaux, No. —— du —... 188-, lem.... 188-.
The examinution which has taken plact has proved the correctuess of the) totals,* viz, nmountes paid in:

La vérification à luquelle 11 a été procédé a fait constater l'exactitude $\qquad$ dollars sents. des totanx," soit sommes pajeed:

In return I transuit to you herewith (in duplicate) a list of internarional mones-orders, No. $\qquad$ the total amount of the liat being ___ francs _-_ centines
$\mathbf{X}$ mon tour je vous transmet ci-contre (en double expédition) na liste de mandats internationaux, No. _- dont le montant total ent de __ francs _-_ centimen.

Be pleanerl to examine, complete, and return to me the origiual copy of this list. wlth your saknowledgment of ita receipt indorsed thereon.

Veaillez ferifier, compléter, et me renvoyer l'original de cette liste, mani de votre nccuse de réception.

I am. reapectfully,
your obedient servant.
J'ai l'honneur d'ére
votre obfisaant servitour,
Postmaster, New York, N. Y.

* In case any difforences are found, such differences to be atated below.
- Toute différence constatée derra etre expliquee ci-dessous.

To the Mones-Order Oftice at Antwerp, Brigium.
Au boresu des mandats, A Anvers, Belgique.


## E.

## Morex-Ordra Opficr, <br> Bureau des mandate, <br> Antroerp, Belgium, Anvors, Belgique,

## SIx:

## Monsigur:

I have examined the within list, No. -, dated ——, 188-, amonnting in the aggregate to francs - centimes.

J'ai verifí la liste ci-conire, No. —, dat6e du —, 188-, d'un montant global de - france centimes.

I have found said list correct, with the following exceptions:
J'al tronve cette lis te exacte sauf en ce qui suit:
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Porcoptour des Poster a Anvers.
To the Postmaster,
Money-Order Exohange Offloe,
New York, N. Y.

## C. <br> COMPTE <br> ACCOUNT

des Mandats-Poste échaugés entre la Belgique et les Etata-Unis d'Amérique pendant le trimestre expirant au 188 .
of the exchange of monoy-orders between Belgium and the Uniter States of America during the quarter ending - - , 188 .


## (d. <br> ETAT <br> STATEMENT

dee mandats impayés, a porter au crédit de l'office qui les a émis. of orders not paid and to be credited to the dispatching office.

Mandats deporés en Belgique.
Orders originating in Belgium.

Mandats deposess aux Etats-Unis.
Orders orlginating in the United States.


## C.

## BALANCE.

En favenr de l'offlce de Bolgique.
To the credit of the Belgtan office.


En faveur de l'office dea Etats-Unis,
To the credit of the United Statea offloe.

Montant des mandats emis en Belgique apress deduction de cenx de ces mandsts qui ont été annules et remboursés.
Amonnt of ordera instaed in Belglum, less amonnt of void and repaid orders of Unitod States origin.

Montant du droit revenant à l'office des Etata-Wnis aoit ${ }^{2}$ pour cent. dis montant ci-dessas.
Amount of commission due the United States at $z$ per cent, of the sbove amount.

Total United States credit
Total del'a
A voir de la Belgique a déduire.
ducted.
A convertir d'apres le taux moyen du change a Braxelies pendant le trimestre anquel ce compte es rapporte.
To be converted at the average rato of exchange at Bruseela during the quarter to which this account apperthins.
Voir l'article 11 de la Convention du -188.
See article 11 of the Convention of ——, 188 ..
Balance en faveur de l'office dee Etate-Unis.
Balnace to the credit of the United
States office.
A comptes payes par l'office de Beigique.
$\left.\begin{array}{l}\text { Paid on account by the office of } \\ \text { Belginm. }\end{array}\right\}$


Le compte ci-dessus fait ressortir une balance generale de $\qquad$ qui, eprès deduction des a comptes détailles ci-dessas, se solde définitivement par ane somme de - en faveur do l'oflice $\qquad$
The within acconnt exhibits a total balance of ___ which, after deduction of the pagments on account as therein stated, leaves $a$ balance remalning of ___ due the —__office.
$\left.\begin{array}{l}\text { Braxelles, } \\ \text { Brassels, }\end{array}\right\}$
L'état de compte oi-dessus est acoepte avec un solde de $\qquad$ en favenr de $\longrightarrow$.
The above statement of acconnt is accepted with a balance of _—_due the _-office.
Washington, - —, 188 .

We, Timothy O. Howe, Postmaster-General of the United States, and Th. de Bounder de Melsbroeck, Envoy Extraordinary and Minister Plenipotentiary from Belgium to the United States, certify that on this date we have proceeded to perform the exchange of ratifications of the Convention between the United States of America and Belgiam, concerning the exchange of postal orders, which was concluded at Washington, on the twentieth day of November, in the jear of our Lord one thonsand eight hundred and eighty-two.

Done in duplicate and signed at Washington this twenty-eighth day of December, A. D. 1882.
T. O. Howe, Postmaster-General of the United States.
[Seal]
Thre. de Bounder de Melsbroedk, Envoy Extraordinary and Minister Plenipotentiary from Belgium to the United States.

Convention between the Post-Office Department of the Onited States of America, and the General Post-Office of the Colony of Tasmania, concerning the exchange of money-orders. Signed July 5 and November 20, 1882; approved by the President November 20, 1882.

The Post-Office Department of the United States of America and the General Post-Office of the Colony of Tasmania, being desirons of establishing a system of exchange of money-orders between the two countries, the andersigned, duly authorized for that parpose, have agreed upon the following articles:

## Artiole 1.

There shall be a regular exchange of money-orders between the two countries.

The maximum of each order is fixed at $£ 10$ sterling when issued in Tasmania, and, when issued in the United States, at the equivalent, in sterling money, of $\$ 50$ in the money of the latter country, converted at the rate fixed by article 13 of the present Convention.

Nomoney-order shall include a fractional part of a penny, or, of a cent.
The amonnt of each order, whether issued in the United States or in Tasmania, must be expressed in letters in British money, and the equivalent in the money of the United States must also be shown in figures.

## Article 2.

The Tasmania Post-Office shall have power to fix the rates of commission on all mouey-orders issued in Tasmania, and the Post-Office Department of the United States shall have the same power in regard to all money-orders issued in the United States.

Each office shall communicate to the other its tariff of charges or rates of commission, which shall be established under this Convention, and these rates shall, in all cases, be payable in advance by the remitters, and shall not be repayable.

It is understood, moreover, that each office is authorized to suspend, temporarily, the exchange of money-orders in case the course of exchange, or any other circumstance, should give rise to abuses, or cause detriment to the postal revenue.

## Article 3.

Lach country shall keep the commission charged on all money-orders within its jurisdiction, but shall pay to the other country three-fourths of one per cent. on the amount of such orders.

## Article 4.

The service of the postal money-order system between the two countries, shall be performed exclusively by the agency of Offices of Exchange. On the part of the United States the Office of Exchange shall be San Francisco, California, aud on the part of Tasmauia, Hobart.

Orders sball be drawn only on the authorized money-order offices of the respective countries; and each Postal Administration shall furnish to the other a List of such offices, and shall, from time to time, notify any addition to, or change in, such List. Every order and adrice must contain the uame of the office and of the country of destination, and if relating to an order payable in the United States, the name of the State in which such office is situated.

## Article 5.

No money-order shall be issued unless the applicant furnish the name and address of the person to whom the amonnt is to be paid, and his own vame and address; or, the name of the firm, or company who are the remitters or payees, together with the addresses of each.

The money-orders, issued in either country, shall be forwarded by the remitters to the payees, at their own expense.

## Abtiole 6.

The adrices of all money-orders issued upon Tasmania by the postoffices in the United States shall be sent to the Office of Exchange at San Francisco, where they, shall be impressed with a dated stamp (Form "A") showing the amount to be paid in sterling money, and transmitted, by the next direct mail, to the Exchange Office at Bobart, accompanied by a List, in duplicate, drawn upon the model of Form "B."

The advices, on their arrival at Hobart, shall be compared with the entries in the list, and, afterwards, dispatched to the paying offices.

In like manner, the advices of money-orders, drawn on the United States by postmasters in Tasmania, shall be sent to the Exchange Office at Hobart, shall there be impressed with a dated stamp (Forn "A") showing the amount to be paid in United States money, and be dispatehed, accompanied by a List, in duplicate, (Form "C") to the Office of Exchange, at San Francisco, by the next direct mail.

The advices, on their receipt at San Fraucisco, shall be compared with the entries in the List, and afterwards dispatched to the paying offices.

The adrices of orders issued in the United States in the month of June, which may arrive at the Office of Exchange at San Francisco in the earlier days of the following month, shall be entered on Lists supplementary to that of the last day of the month of Juve, and in like manner, the advices of orders issued in Tasmania in the month of June, which may arrive at the Exchange Office at Hobart in the earlier days of the following month, shall be entered on Lists supplementary to that of the last day of the month of June.

Each Exchange Office shall certify its orders to the other in amounts designated in the denominations of the money both of the dispatching and receiving country, at the rate of conversion established by article 13 of this Convention. The amounts, so converted, shall be checked at the receiving Oftice of Exchange.

Each Administration hereby undertakes and agrees to suspend the issue of money orders a sufficient length of time before the sailing of each steamer which carries the Exchange Lists and advices, at those post-offices in its own territory where such suspension may be necessary, in order to prevent the issue of orders which conld be dispatched by the outgoing mail while the corresponding advices could not be certified by the Exchange Oflice in time to be conveyed by that mail.

The lixchange Lists and the accompanying advices shall invariably be sent by such steamers as carry the mails directly from San Francisco to Sydney, or firom Sydney to San Francisco, as the case may be, and not via London in any event.

## Article 7.

The Lists dispatched from each Office of Exchange shall be numbered consecutively, commeucing with No. 1 at the beginning of the month of July iu each year; and the entries in these Lists shall also have consecntive numbers.

Of each List dispatched a duplicate shall be sent, which duplicate, after being verified by the receising Office of Exchange, shall be returned to tie dispatching Office of Exchangre.

Each Office of Exchange shall promptly communicate to the other the corlection of ally simple error which it may discover in the verification of the Lists.

When the Lists shall show irregularities, which the receiving Exchange Office shall not be able to rectify, that office shall apply for an explanation to the dispatching Exchange Office, and such explanation shall be afforded without delay.

Should any List fail to be received in due course, the dispatching Exchange Office, on receiving information to that effect, shall transmit, withont delay, a duplicate of the List, duly certified as such.

Article 8.
Duplicate orders shall only be issued by the Postal Administration of the country on which the original orders were drawn, and in conformity with the regulations established, or to be established, in that country.

## Article 9.

The orders issued by each country on the other, shall be subject, as regards payment, to the regulations which govern the payment of inlund orders of the country, on which they were drawn.

The paid orders shall remain in the possession of the country of payment.

## Article 10.

Repayment of orders to remitters shall not be made until an authorization for such repayment shall first have been obtained by the country of issue from the country where such orders are payable, and the amounts
of the repaid orders shall be daly credited to the former country in the quarterly account. (Article 12.)

It is the province of each Postal Administration to determine the manner in which repayment to the remitters is to be made.

## Article 11.

Orders which shall not have been paid within twelve calendar months from the month of issue, shall become void, and the sums received shall accrue to, and be at the disposal of, the country of origin.

The Tasmania Office shall, therefore, enter to the credit of the Unitad States, in the quarterly account, all money-orders entered in the Lists received from the United States, which remain unpaid at the end of the period specified. (Article 12.)

On the other hand, the Post-Office Department of the United Staies shall, at the close of each month, transmit to the Tasmania Office, for entry in the quarterly account, a detailed statement of all orders included in the Lists dispatched from the latter office, which, under this Article, become void.

## Article 12.

At the close of each quarter an account shall be prepared at the General Post-Office of Tasmania, showing, in detail, the totals of the Lists, containing the particulars of orders issued in either country during the quarter, and the balance resulting from such transactions. Three copies of this account shall be transmitted to the Post-Office Department of the United States, at Washington, and the balance, after proper verifcation, shall, if due by the General Post-Office of Tasmania, be paid to the General Post-Office at London, to the credit of the Post-Office Department of the United States, on account of the exchange of moneyorders between the United States and the United Kingdom of Gieat Britain and Ireland; if due by the Post-Office Department of the United States, the balance shall likewise be paid to the General Post-Office at London, to the credit of the General Post-Office of Tasmania.

If, pending the settlement of an account, one of the two Postal Administrations shall ascertain that it owes the other a balance exceecing five handred pounds (£500) sterling, the indebted Administration siall promptly remit the approximate amount of such balance to the credit of the other.

This account shall be in accordance with the forms "D", "E", "F", and " G ", annexed to this Convention.

## ARTICLE 13.

Until the two Postal Administrations shall consent to an alteration, it is agreed, that, in all matters of account, relative to money-orders, which shall result from the execution of the present Convention, the pound sterling of Great Britain shall be considered as equivalent to four dollars, eighty-seven cents, of the money of the United States.

## Article 14.

The Postal $\Lambda$ dministration in each country shall be authorized to adopt any additional rules (if not repugnant to the foregoing), for the greater security agaiust fraud, or, for the better working of the system geuerally.

All such additional rules, however, must be promptly commanicated to the Post-Office of the other country.

## Article 15.

This present Convention shall take effect on the first day of January, 1883, and shall continue in force until twelve months after either of the contracting parties shall have notifled to the other its intention to terminate it.
Done in daplicate, and signed in Washington, on the twentieth day of November, in the year of our Lord, 1882, and in Hobart, on the fifth day of July, in the year of our Lord, 1882.

# Tmo. O. Howe, <br> Postmaster-General of the United States. <br> J. L. Dodds, <br> Postmaster-General of Tasmania. 

I hereby approve the foregoing convention, and in testimony thereof, I have caused the seal of the United States to be hereto afflxed. CHESTER A. ARTHUR.
[bel of the United gretee]
By the President:
Frede. T. Frelinghuysen,
Secretary of State.
Washington, November 20, 1882.

## A.

Value of United States order in English money.


San Francisco, July 1, 1882

## Value of Tasmanta order in Unlted States money.

```
$14:c.25
```

Hobart, Jaly 1, 1882.

## B.

List No.
Stamp of
San Francisco office.

Sis: I have the bonor to transmil to you herewith, in duplicate, a List containing a detalled state ment of the sums recelved in the United States, since my last dispatch (List No. ——), for orders payable in Tasmania, amounting in the aggregate to $\boldsymbol{L}$
Be pleased to examine, complote, and retarn to me the original copyiof this List, with your acknowi edgront of its receipt indorsed thereon.

I am, sir, your obedient bervant,
Pastmaster, San Franoiseo.
To the Postmaster,
Money-Order Exohange Office,
Hobart.
B.


# Mostri-ORder Othce, Eobart, ..............., 188.. <br> Sir : I have oremined this List of money-orders from No. ....... to No. ....... inclusive, for sums received in the United States for payment in Tasmania, amonnting in the aggregate to $\$ . . \ldots . .$. , and which is to be paid to the net amonnt of 2 . <br> $\qquad$ d...... <br> The said List was found to be correot, with the following exoeptions: 

[^20]
## List No.

$\qquad$ c.

Stamp of Sen Prancteo0 offica

Blanks to be filled by the dispatching Exchange Office, Hobart.

D.

Account of the Exchange of Money-Orders between the Colony of Tasmania and the United States, during the quarter ended 188..

Orders issued by the Tasmania office.

E.

Table showing the particulers of such orders as have been repaid to the remitters in the country of isene.


## F.

Table showing the particulars of such orders as have become void.


## G.

balance.


The above account exhiblts a balance of $\&$ $\qquad$ remaining due to the $\qquad$ onfoo. Hobarth $\qquad$
[Signature of proper accounting offloer of the Tasmande offica.]
The above statement of acoount is accepted with a balance of 2 $\qquad$ due to the offica. Washington,
$\qquad$

# REPORT <br> OF THE <br> SUPERINTENDENT OF FOREIGN MAILS <br> FOR <br> 1883. 

## REPORT

OF

## THE SUPERINTENDENT OF FOREIGN MAILS.

Post-Office Depakitment, Opfice of Foreign Mails, Washington, D. C., October 27, 1883.

SIR: I have the honor to make the following report of the principal operations of the foreign mail service for the fiscal year ended June 30, 1883 :

## WEIGHT OF MAILS.

The total weight of the mails dispatched during the year to countries and colonies of the Universal Postal Union (the Dominion of Cauada excepted) was $1,148,822,730$ grams, or $2,532,990$ pounds, an increased weight over the preceding year of 329,114 pounds. The weight of the letter mails was $218,371,149$ grams, or 481,477 ponnds, and of printed matter and samples of merchandise $930,451,581$ grams, or $2,051,513$ pounds, an incressed weight, as compared with the preceding fiscal year, of 67,122 pounds of letters, and 261,992 pounds of printed matter and samples.

Of the letter mails dispatched, 198,954 pounds (41.32 per cent.) were sent to Great Britain and Ireland, 110,804 pounds ( 23.01 per cent.) to Germany, 129,534 pounds ( 26.91 per cent.) to other countries of Earope, and 42,185 pounds ( 8.76 per cent.) to Postal Uniou countries and colonies other than European.
Of the printed matter and samples dispatched, 848,326 pounds ( 41.35 per cent.) were sent to Great Britain and Ireland, 354,799 pounds ( 17.30 per cent.) to Germany, 424,475 pounds ( 20.69 per cent.) to other countries of Europe, and 423,913 poands ( 20.66 per cent.) to other Postal Union countries and colonies.

Compared.with the weights of mails dispatched during the preceding year, the increase of letter mails was 16.20 per cent., and of printed matter and sample mails 14.64 per cent.

A comparison of the weights of the mails dispatched to foreign countries during the fiscal jear 1883 with those of the fiscal year 1880 shows the increase of correspondence to hare been as follows:

| Weight of letter mails : | Pounds |
| :---: | :---: |
| In 1883 | 481, 477 |
| In 1880 | 272, 181 |
| An increase in three years of. | 209, 276 |
| Or 76.90 per cent. |  |


#### Abstract

Weight of printed matter and sample mails: Poands. In 1883 2, 051,513 In 1880 1, 181, 420 An increase in three years of ............................................................ 870,093 Or 73.65 per cent. Reference is made to the tables accompanying the Report of the Auditor of the Treasury for the Post-Office Department for the separate weights of the mails dispatched to each country of the Universal Postal Union.

The number of letters exchanged with countries and colonies not embraced in the Universal Postal Union, exclusive of Oanada, was 410,600, of which number 368,030 were sent to, and 42,570 received from such countries, an increase compared with the previous fiscal year of 272,861 letters sent to, and a decrease of 31,093 letters received from nou-Union countries.


## COST OF THE FOREIGN MAIL SERVICE.

The sums reported for payment on account of sea transportation of the mails dispatched to and received from foreign countries during the fiscal year 1883, inclading 15,423 francs and $\mathbf{5 0}$ centimes ( $(\mathbf{2} 2,976.68$ ) credited to France in the quarterly accounts with the French postal administration for the conveyance of United States mails by French contract packets from New York to Havre, amounted to $\$ 316,522.13$, an increase over the cost of the same service in 1882 of $\$ 36,358.15$. Of this amount $203,621.52$ was reported for the transatlantic service; $\$ 19,251.14$ for the transpacific service, and $\mathbf{\beta} 33,649.47$ for services to and from the Isthmus of Panama, Uentral America, and the South Pacific; to Mesico, Cuba, Porto Rico, and other West India Islands; to Brazil. the Argentiue Republic, Paraguay, and Uruguay; to Venezuela, and to Canada and Newfoundland. Particulars of these services are appended in statement marked $A$.

The average amounts of postage earned each trip on the principal ocean steamship lines were as follows:

## TRANBATLANTIC LINKB.

Cunard line from Now YorkPer trip.Cunard line from Boston1696
Hamburg-American line from Now York ..... 51483
Gaion line from Now York ..... 14212
North Gorman Llogd from New York ..... 63910
White Star line from Nesw York ..... 78027
Inman line from Now York ..... 55999
Anchor line from New York ..... 10011
American line from Philadelphia ..... 8351
TRANBPACIFIC LINES
Pacific Mail lina to Japan, China, \&c ..... $\$ 12922$
Parific Mail line to New Zealand, Anstralib, \&e ..... 69627
11984
MIBCELLANEOUB LINEG.
Pacifis Mail line from N : F Yor'x to Atpin wall and Panama ..... $\$ 13121$
Pacilis M til line fron Sar Eraroisen to Mexico an I Gentral America ..... 6374
 ..... 9749
Naw Yurk, Havana an Moxican Mal line, New Ofleans to Mexioo ..... 5823
Morybl line, New York and Galvoston to Mexico ..... 3574
United Statea and Brazil line ..... $\$ 15746$
Merchants' line, United States to Brazil ..... 9510
Booth Steamship Companv, United States to Brazil ..... 6321
New York, Havana and Mexican mail, New York to Caba ..... 8681
New York and Cuba Mail Steamship Company, New York to Cuba ..... 3809
Morgan line, New Orleans and Key West to Cuba ..... 715

A comparison of the cost of foreign mail transportation for the fiscal year 1883, with the cost of the same service in 1880 , shows the increase to have been as follows:

Cost of the service in 1880 198, 66746
Difference.

117. 69069

An increase in three years of over 59 per cent.
The expenses (chargeable to the foreign mail service) of maintaining the United States postal agency at Panama (United States of Colombia) for office rent, clerk hire, porterage of mails, and other miscellaneous items, amounted to $\$ 240$. No quarterly accounts were rendered during the year for similar expenditures of the postal agencies at Aspinwall, United States of Colombia, and Shanghai, China.

The cost of the sea conveyance of the British Australian closed mails from New York to ports of Great Britain and Ireland, paid by the British office for account of this department to the respective steamship companies performing the service, was 74,831 francs and 96 centimes ( $814,442.57$ ).

The aggregate amount of the balances paid to this department on settlement of transit and postage accounts with other Postal Union administrations for the calendar year 1882 was $\$ 104,201.20$, and the aggregate amount of the quarterly balances paid by this department to other Postal Union administrations for the same year was $\mathbf{\$ 4 2 , 6 8 5 . 4 1}$.

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 755,323 francs and 64 centimes ( $\$ 145,777.46$ ), of which sum $\$ 115,524.50$ was for the territorial transit of the British and Australian closed mails, and the sums credited by this department to Union administrations on account of foreign territorial and sea transit of United States mails amounted to 449,460 francs and 68 centimes ( $86,745.91$ ).

The amounts estimated as necessary for appropriation for foreign mail service for the fiscal year 1884-'85, are as follows:

[^21]entire postages, sea and inlaud, upon the mails conveyed shall be allowed and paid for the mails transported during that year by United States steamships, this estimate must be increased in the sum of $\$ 200,000$, making the total appropriation required for the ocean transportation of mails during said year $\$ 625,000$.

## THE UNIVERSAL POSTAL UNION.

Tamatave, in the island of Madagascar, has been included for postal purposes in the territory of Réunion, one of the French colonies embraced in the Universal Postal Union.

An application has been made by the British colony of the Cape of Good Hope for admission, upon certain conditions, to the Postal Union, which has been submitted by the International Bureau to the vote of the several governments of the countries composing the Union. These conditions are :

1. That the rates of payment for sea transit and the surtaxes fixed by the Convention of Paris shall not be reduced, at all events until after the next quinquennial congress to that of 1884 ; and,
2. That the colony shall have a separate voice in the affairs of the Postal Union.

The result of the vote on this application has not yet been announced by the International Bureau.

It is also aunounced by the British Post-Office that five out of the seven Australasian colonies, viz, Victoria, South Australia, New South Wales, Western Australia, and Tasmania, have agreed to apply for admission to the Uniou upon like conditions to those proposed by the colony of the Cape of Good Hope. Should these important groups of British colonies in South Africa and Australasia be admitted to the Union on the couditions proposed, all countries and colonies of the world of any considerable importance having postal services, Bolivia alone excepted, will be embraced in the Universal Postal Uniou.

## modifications of postal arrangements.

On the 1st of October, 1883, the prepaid postage charge on ordinary letters mailed in the United States and addressed to the Dowinion of Canada was reduced to 2 cents per single rate of half ounce or under. This resulted from the reduction in the rate of United States domestic postage upon first-class matter to take effect on that date, as our special postal arrangement with Canada adopts the domestic postage rates of each country as the rates to be prepaid upon international mail matter forwarded from either country to the other.

Formal articles of a special agreement have been transmitted to the postal administration of the Argentine Republic, for execution by that administration, increasing the limits of weight and dimensions of packets of samples of inerchandise exchanged with that country to a weight of 350 grams, and the dimeusions to 30 centimeters in length, 20 centimeters in breadth, and 10 centimeters in depth.

Negotiations are pending with the government of Japar for the execution of a special postal agreement according to the official correspondence between each goverument and its legation and consulates near the other, exemption from postage charges.

Arrangements hare beeu made with the colonies of New South Wales and Queensland for using the open mail intermediary of the United

States for the correspondence forwarded by said colonies for Mexico, the West India Islands, and countries of Central and South America.

In the month of December, last, a proposal was submitted by this department to the post-department of the colony of New South Wales for a modified postal arrangement adopting the leading features of the Convention of Paris, which was declined on acconut of the fiscal objectious involved in adopting the reduced postal rates of the Postal Union. But it is gratifying to learn that steps are now being taken by all of the Australiap colonies for their entrance into the Union.

Notice has been given by the International Burean that by an imperial Russian decree of June 1, 1882, books in the Russian language, published in countries other than Russia, are subject to customs duty on entering Russia, and consequently are excluded from the mails.

It appearing that the postal business of the postal agency at Shanghai, China, required for its proper management an additional allowance for clerk hire, an order was made on the 1st of February, last, allowing compensation for clerk hire at the rate of $\$ 1,201$ per anuum from April 1, 1883; and for a similar reason, the United States consul at Panama, United States of Colombia, has been allowed the sum of $\$ 600$ per annum for clerical labor at his agency, commencing on July 1, 1883.

Sundry propositions to amend the Convention of Paris, and the detailed regulations thereunder, which have been submitted to a vote of the Postal Union administrations, have failed of adoption; and others, which would have been submitted to a vote, have been withheld for consideration at the next Postal Congress, which will convene at Lisbon on the 1st of October next.

## FOREIGN MAIL STATISTICS.

[^22]|  | Sent. | Received. | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of prupuid Ietters | m3, 152, 612 | 26, 155,334 | 55,307,946 | 2,097, 278 |  | 2.9 | 47.04 |
| Number of unpald and insuftciently paid letters. |  |  |  |  | 831,9 |  |  |
| Number of free of postage letters. | 166, 278 | 1, 77, 854 | 244, 182 | 88,424 |  |  | 31. 89 |
| Total number of letters | 29, 913,504 | 27, 650, 708 | 57,578, 272 | 2, 253,736 |  |  | 48.04 |
| Total number of ainglo rates | $33,506,622$ | 30, 762, 614 | 64, 260, 236 | 2, 744,008 |  | 52.11 | 47.89 |
| Number of pontal cards ......... | 1,616,413 | 1,329,322 | 2,939, 735 | 293, 091 |  | 54, 91 | 45.09 |
| Number of packets of newspapers, other printed macter, and bnsiness papers | 29, 288, 262 | 19,046, 286 | 48, 329,548 | 10,236, 976 |  |  | 39.41 |
| Namber of packets of samples of merchandiser | $276,076$ | 223,346 | $490,422$ | 52,730 |  |  |  |
| Number of rugistered artieles.... | 525, 078 | 679, 502 | $1,204,580$ |  | 154, 424 |  | 56.41 |
| Number of dewands for retarn receipta | 9,580 | 20,476 | 30, 056 |  | 10,896 |  | 68, 12 |
| Frepaid postages on letters | 41, 450, 07800 |  |  |  |  |  |  |
| Prepaid postages on pristed mattor | \$451, 35782. |  |  |  |  |  |  |
| Uupaid postages on letters, printed matter, \&e | 杖1, 81478 | \$145, 14846 | \$166,963 24 |  | 1123,333 68 | 13.07 | 86. 98 |

From the above table it appears:

1. That of the correspondence exchanged 51.96 per cent. of the letters, 64.94 per cent. of the postal cards, and 60.59 per cent. of the news-
papers, printed matter, and bnsiness papers were dispatched from the United States.
2. That 97.46 per cent. of the letters sent to foreign countries were fully prepaid; that 1.98 per cent. were either unpaid or insufficiently prepaid; and that 0.56 per cent. were free of postage.
3. That 94.56 per cent. of the letters received in the United Stater from foreign countries were fully prepaid; that 5.16 per cent. were either nnpaid or insufficiently prepaid; and that 0.28 per cent. were free of postage.
4. That of the total number of postal articles sent, 48.97 per cent. were letters; 2.65 per cent. were postal cards; 47.93 per cent. were newspapers, other printed matter, and business papers; and 0.45 per cent. were samples of merchandise.
5. That of the total number of postal articles received, 57.33 per cent. were letters; 2.75 per cent. were postal cards; 39.45 per cent. were newspapers, other prints, and business papers; and 0.47 per cent. were samples of merchandise.
6. That the estimated amount of postages collected in the United States on the unpaid mail-matter received from other countries exceeded the estimated amount of unpaid postages on the mail-matter sent to other countries in the sum of $\$ 123,333.68$.
7. That the estimated total postages collected in the United States (not including registration fees on registered articles) on the mails exchanged with foreign countries amounted to $\$ 2,078,913.54$.
The gener al statistics of the Universal Postal Union for the year 1881 (the latest collated and published by the International Bnrean), furnish detailed information respecting the interior postal services of each country, and also of the international postal relations between the countries of the Union. These statistics show that the relative rank of the principal Union countries in respect to the following particulars was as follows:
8. In number of post.offices, the United States ranks first, with 44,512 offices; then Great Britain with 14,918; Germany with 11,088; France, 6,158; Japan, 5,094; British India, 4,522; Russia, 4,521; Austria, 4,033; Italy, 3,420; Switzerlaud, 2,874; Spain, 2,655; Hungary, 2,414; Sweden, 1,800; The Netherlands, 1,300; Norway, 938 ; Portugal, 903 ; Belgium, 852, and Denmark, 563.
9. In respect of the relative proportion between the number of post-offices and that of population, Switzerland ranks first, having an average of 985 inhabitants to each post-office; then the United States with 1,126 to each office; Norway with 2,054; Great Britain, 2,362; Sweden, 2,514; Luxemburg, 2,994; The Netherlands, 3,164; 1 Neumark, 3,518; Germany, 4,079; Portugal, 5,039; Austria, 5,490; Argentine Republic, 5,669; France, 6,060; Spain, 6,301; Belgium, 6,478; Hungary, 6,918; Japan, 7,137; Italy, 8,465; Russia, 21,013, and British India, 49,200.
10. In number of letter-boxes for reception of correspondence, Germany ranks first, with 59,791 letter-boxes; France next with 53,182; then Great Britain with 28,860 ; the United States, 19,226; Italy 11,873; Japan, 11,536; Spain, 9,612; Austria, 8,310; Russia, 8,163; British India, 6,720; Belgium, 5,616 ; Switzerland, 5,300; Deumark, 3,449; Hungary, $3,4 \div 0$; The Netherlauds, 3,085 ; Sweden, 2,760, and Portugal, 1,511.
11. In number of letters conveyed in the mails, Great Britain ranks first, with $1,229,354,300$; the United States next with $1,046,107,348$; then Germany with $563,225,700$; France, $535,541,373$; Austria, 179,452,500; Italy, 153,732,395; British India, 125,960,304; Russia, 96,330,292; Spain,

82,235,338; Hungary, 66,966,754; Belginm, 65,771,778; The Netherlands, 49,609,033; Switzerland, 49,273,029; Japan, 42,021,126; Sweden, 27,519,212; Denmark, 23,572,652; Portugal, 14,038,550; Norway, $9,567,844$; Chili, $8,499,999$, and the Argentine Republic, 7,256,751.
5. In number of postal cards conveyed in the mails, the United States ranks first, with $324,556,440$; Germany next with $153,992,200$; then Great Britain with 135,329,000; Austria, 38,931,800; France, 29,589,094; Japan, $26,832,912$; Italy, $23,845,985$; Belgium, 16,730,012; The Netherlands, 15,499,731; British India, $14,865,121$; Hungary, 14,780,982; Switzerland, 7,188,785; Russia, 5,685,709 ; Sweden. 1,640,979; Portugal, 792,772; Roumania, 699,765; Norway, 324,506; Spain, 258,640; Denmark, 211,805; Luxemburg, 179,573 , and Chili, 78,469 .
6. In respect to the number of letters and postal cards to each inhabitant, the principal countries rank as follows: Great Britain, 38.7; the United States, 27.3; Switzerland, 19.9 ; Germany, 15.85; The Netherlauds, 18.82 ; France, 15.14 ; Belgium, 14.9; Denmark, 12 ; Austria, 9.8; Swedeu, 6.3 ; Italy, 6.1 ; Norway, 5.1 ; Spain, 4.93 ; Hungary, 4.89 ; Chili, 3.8; Portugal, 3.2; the Argentine Repablic, 2.9; Japan, 1.8; Russia, 1, British India, 0.63.
7. In number of newspapers conveyed in domestic mails, the United States ranks first with $852,180,792$ newspapers; then Germany with $439,089,800$; France, $320,188,636$; Great Britain, 140,789,100; Italy, 99,509,179; Russia, 92,602,626; Anstria, 75,978,90ı; Belgium, 74,869,010; Switzerland, $51,687,975$; The Netherlands. 36,646,830; Hungary, 29, 180,750; Denmark, 26,990,037; Sweden, 25,407,749; Japan, 22,248,516; Argentine Republic, $11,957,481$; Norway, 11,738,454, and Chili, $8,276,-$ 836.
8. In number of letters dispatched in international mails, Great Britain ranks first with $46,051,500$; Germany next with $42,195,260$; France, 34,368,985; Austria, 33,233,500; the United States, 22,569,120; Italy, $15,847,761$; Belginm, 12,217,518; Switzerland, 10,108,404; The Netherlands, $6,570,527$; Russia, $5,710,382$; Spain, $5,092,073$; Swedeu, 3,151,979; Denmark, 2,912,355; British India, 2,856,996; Norway, $1,895,036$; Portugal, 1,720,850; Roumania, 1,443,123; Egypt, 858,000; Luxemburg, 816,198; Hungary, 775,320; the Argeutine Republic, 770,556 , and Japan, 311,419.
9. In number of nevspapers dispatched in international mails, the United States ranks first, with $22,274,241$ newspapers; then France with 16,112,599; Germany, $9,590,100$; Hungary, 7,566,805; Italy, 7,051. 014 ; Belgium, 4,524,000; The Netherlands, 1,287,277; Denmark, 1,012,318; Russia, 994,893; the Argentine Republic, 000,000; Sweden, 899,487; Norway, 198,749, and Chili, 152,301.
10. In respect to the length of interior land routes, other than railioays, the United States ranks first, with 372,252 kilometers ( 231,306 miles); Russia next with 125,215 kilometers ( 77,804 miles); Germany, 73,551 kilometers (44,702 miles); Spain, 59,872 kilometers (37,202 miles); Japan, 57,399 kilometers ( 35,666 miles); British India, 55,711 kilometers ( 34,617 miles); France, 53,708 kilometers ( 33,372 miles); Austria, 40,502 kilometers ( 25,166 miles) ; Hungary, 33,588 kilometers ( $20,869 \mathrm{miles}$ ) ; Argentine Republic, 30,995 kilometers ( 19.259 miles); Italy, 27,390 kilometers ( 17,019 miles); Sweden, 25,339 kilometers (15,744 iniles); Norway, 9,513 kilometers ( 5,911 miles) ; Portugal, 9,053 kilometers ( 5,625 miles) ; The Netherlands, 8,296 kilometers ( 5,154 miles); Persis, 8,200 kilometers ( 5,095 miles); Chili, 5,840 kilometers, ( 3,628 miles), and Switzerland, 4,819 kilometers ( 2,994 miles). (No report from Great Britain.)
11. In respect to the length of railucay routes, the United States ranks first, with 147,371 kilometers ( 91,571 miles) ; Germany next, with 33,110 kilometers (20,573 miles) ; France, 27,074 kilometers (16,822 miles); Russia 23,238 kılometers ( 14,439 miles); British India, 15,225 kilometers ( 9,460 miles) ; Hungary, 13,632 kilometers ( 8,474 miles) ; Austria, 11,605 kilometers ( 7,211 miles); Italy, 8,893 kilometers ( 5,526 miles); Spain, 8,098 kilometers ( 5,032 miles) ; Sweden, 6,028 kilometers ( 3,735 miles) ; Belgium, 4,182 kilometers (2,598 miles) ; Switzerland, 2,689 kilometers ( 1,670 miles); Egypt, 2,454 kilometers (1,i24 miles); Argentine Republic, 2,438 kilometers ( 1,515 miles); The Netherlands, 1,993 kilometers ( 1,238 miles) ; Chili, 1,778 kilometers ( 1,105 miles), and Denmark, 1,616 kilometers ( 1,004 miles). (No report from Great Britain.)
12. In number of miles of annual railway transportation, the United States ranks first, with $166,606,951$ kilometers ( $103,524,561$ miles); Germany next, with $105,642,115$ kilometers ( $85,960,988$ miles) ; France, 74,785,348 kilometers ( $46,469,371$ miles) ; Austria, $29,676,260$ kilometers ( $18,43 ̧ 9,937$ miles) ; Russia, 23,282,308 kilometers ( $14,466,92$; miles); Hungary, 13,070,117 kilometers ( $8,121,378$ miles) ; Spain, $6,098,974$ kilometers ( $3,788,719$ miles) ; Sweden, $5,992,799$ kilometers (3,724,345 miles) ; The Netherlands, $5,694,730$ kilometers ( $3,541,641 \cdot$ miles); Italy, 4,958,160 kilometers ( $3,080,851$ miles) ; Switzerland, 4,915,821 kilometers ( $3,054,443$ miles); Denmark, $3,713,575$ kilometers ( $2,307,504$ miles); Argentine Republic, $2,226,000$ kilometers ( $1,383,169$ miles); Egypt, $2,223,016$ kilometers ( $1,381,320$ miles); Roumania, $1,808,314$ kilometers (1,123,632 miles), and Belgium, 1,693,600 kilometers ( $1,052,352$ miles). (No report from Great Britain.)
13. In respect to distance of transportation of mails effected by modes of conveyance other than railroads, the United States ranks first, with 136,161,267 kilometers ( $84,606,526$ miles) ; Germany next, with $66,334,621$ kilometers (41,218,343 miles); France, $50,158,300$ kilometers (31,166,862 miles); Spain, 44,373,466 kilometers (27,572,340 miles); Japau, 39,605,380 kilometers ( $24,609,595$ miles); Russia, $36,696,284$ kilometers ( $22,801,699$ miles) ; Austria, $33,915,367$ kilometers ( $21,073,992$ miles); Italy, $26,676,025$ kilometers ( $16,575,681$ miles); Hungary, $21,548,598$ kilometers ( $13.389,652$ miles); The Netherlands, $11,215,573$ kilometers $(6,969,020$ miles); Swerlen, $\mathbf{9 , 0 5 4 , 4 8 2}$ kilometers ( $5,626,183$ miles) ; Switzerland, $8,365,575$ kilometers ( $5,198,117$ miles), and Portugal, $6,264,829$ kilometers ( $3,892,773$ miles). (No report from Great Britain.)
14. In respect to amount of gross postal revenues, Germany ranks first, with 205,324, 215 francs; the United States next, with 194,630,444 francs; then Great Britain, with 17.j,690,000; France, 152,968,569; Russia, $59,253,864$; Austria, $45,260,860$; Italy, 29,787,318; British India, 23,503,912; Switzerland, 18,044,721; Hungary, 17,027,639; Spain, 15,974,103; Belgium, 12,318,654; The Netherlands, 9,342,146; Japan, 7,597,485; Sweden, 7,532,800; Denmark, 6,027,804; Portugal, 2,791,874; Norway, 2,505,653; Egypt, 2,388,503; Roumania, 2,385,934; the Argentine Republic, $2,0 \times 5,847$, and Chili, $1,579,279$.
15. The net postal revenues in 1881 were as follows, in francs: Great Britain, 68,525,100; Germany, $29,407,315$; France, 19,900,440; Spain, 10,071,100; Austria, 7,289,593; Belgium, 4,183,944; Italy, 3,816,920; Hungary, 3,478,613; The Netherlands, 2,655,834; Switzerland, 2,034,283, and Sweden, 1,083,100.

The deficit was as follows in the following countries: The United States, 14,418,075 francs; Russia, 6,391,464 francs; Japan, 1,320,846 francs.

## SUBJECTS FOR LEGISLATION.

As has been fully explained in previous reports, this department is unable, without legislation, to carry out the provisious of Articles 6 of the Postal Union Convention concluded at Paris on June 1, 1878, respecting the payment of a limited indemnity for lost registered arti@es by the administration upon whose territory, or in whose maritime service, the loss bas occurred. This legislatiou bas been recommended to Congress by several of your predecessors, and should be enacted to carry out in good faith the stipulations of that Couvention.

In my last report I named forty-two countries and colonies of the Universal Postal Union, outside of Europe, which had, since the conclusion of the Paris Convention, agreed to the priuciple of responsibility for losses of registered articles on their territory, or in their maritime service. Since that time tive additional members of the Postal Union, viz, Japan, Venezuela, the Fhlkland Islands, Nicaragua, and Liberia, have agreed to pay indemnities for such losses. This department, as also the postal administrations of Ecuador and Salvador, have allised the International Bureau that they have submitted to their national legislatures projects of laws authorizing them to subscribe to this provision of Article 6 of the Convention of Paris.
I also renew the recommendation, made in the report of last year, for such a modification of section 17 of the act of March 3, 1879, as will enable the Secretary of the Treasury and the Postmaster-General to adopt regulations for the transmission to addressees, through the mails, of such dutiable articles of mail matter as may reach this country in the mails from other countries.

I also recommend that the present law fixing rates of postage upon letters brouglit into the United States from foreigu ports by vessels not regularly employed in carrying the mails, commouly kuown as shipletters, be so amended as to make the postage chargeable on such letters conform to the new order of aftairs established under the Convention of the Universal Postal Union.

It is very desirable, in view of the rery general introduction of the postal card with paid reply in international exchanges, that eariy provision be made for the exchauge of postal cards with paid reply with the other countries of the Universal Postal Union. The Postal Uniou countries which have taken advantage, to date, of the permission given in Article 14 of the Paris Convention to make mutual arrangements for the exchange of postal cards with paid reply are as follows: Argencine Republic, Austria Hungary, Bahamas, Barbadoes, Belgium, British Guiana, British otices at Malta, Gibraltar, Tangier, Constantinople, Sinyrna and Beyrout, United States of Colombia, Costa Rica, Cuba, Danish West Indies. Denmark, Dominican Repablic, Faroe Islands, France, Gambia, Germauy, Great Britain, Greece, Greenland, Hawaii, Honduras, Iceland, Italy, Jamaica, Lagos, Luxemburg, Netherlands, Netherlands Colonien in the East and West Indies, Netherlands Guiana, Norway, Paraguay, Purto Rico. Portugal, Roumania, Servia, Spain, St. Lucia, Sweden, Switzerland, Tobago, Turkey, and Uruguay. The Republics of Guatemala, Liberia, and Salvador, Persia and the Portnguese Colonirs, admitsuch cards from Union countries which use them, but have not yet issurd them. In Chili they are in use for domestic service ouly. It will thus be seen that a very large majority of the coustries of the Postal Union participate in the advantages of an international exchange of postal cards with paid reply, while the United

States is among the very few countries and colonies which do not take part in this exchange.

## MAIL EXCEANGES WITH MEXICO.

It iatratifying to note, with reference to our postal intercourse with the neighboring Republic of Mexico, that as the result of a suggestion recently made by you to the Director General of Posts of Mexico, many Mexican destiuatious heretofore served with mails only by sea roates from the United States will now be reached through the overland exchanges, insuring much more rapid transit of mails by mail services orgauized on both sides over the newly constructed railways which connect the two countries at several points on the froutier. The interruptions of, and delays, in the mail commanications, caused by the prevalence of yellow fever during the summer months, to which allusion was made in my report of last year, will thus be largely if not entirely remedied.
Detailed information on the following subjects relating to Postal Union exchanges will be found in statements hereto appender, marked $\mathrm{C}, \mathrm{D}, \mathrm{E}$, and F , respectively.

1. Table of equivalents according to which postage rates are levied in those countries of the Universal Postal Union which have not the franc for a monetary unit, and the fees charged for registration and for return receipts.
2. A recapitulation of the regulations which determine, in the different countries of the Union, the length of time for retaining in the offices of destination unclaimed correspondence addressed "poste restante."
3. A recapitulation of the regulations within the Union respecting applications for the return of letters to the senders before their delivery to the addressees.
4. A statement of surtaxes charged in certain Postal Union countries on correspondence addressed to the United States.

JOSEPH H. BLACKFAN, Superintendent.

Hon. W. Q. Gresham, Postmaster-General.

## STATISTICS OF FOBEIGN MAIIS.

A.-Statement showing the amounts recognized in payment of ocean-mail tranoporlation porformed during the fiscal year ended June 30, 1883.

## TRANGATLANTIC.


$\$ 26064484$
TRANEPACIFIC.


MISCELLANEOUR.


# B. -Table shoving the countries and colonies which, since Jund 30, 1876, have been added to the original Postul Union formed by the treaty concluded at Berne, Ootober 9, 1874, and the dates upon whioh the said oountries and colonies adhered to the Onion. 




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JOSEPH H. BLACKFAN, Auperintondent of Poroign Mall.

# C.-Table showing the equivalents, so far reported, according to which, in pursuance of Artiole 7 of the Paris Convention, postage rates are levied in countries of the Onicersal Postal Onion which have not the frawo for a monetary unit, and the fees charged for registration and return reoceipts. 


C.-Table shoring the equiralents, \&c.-Continued.

| Countrices. | 25 centimes. | 10 centimes. | 5 centimea. | Charge for regastration. | Charge for retara receipt. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Spain |  |  |  | 25 centimes | 10 centimen. |
| St. Christopl | $2 \frac{1}{2}$ pence | 1 penny | 1 penny .... | 2 pence | $2)$ pence. |
| St. Lucia | $2 \frac{1}{2}$ pence | 1 penny | $\frac{1}{1}$ penny | 5 pence | $2 \frac{1}{2}$ pence. |
| St. Vincent ....... | 2 2f pence | 1 penny | \% penny .... | 4 pence | 21 pence. 5 cents. |
| Straits Settlements Sweden | 5 cents. 20 öre. | 2 cents 10 ore | 1 ceut ...... | 8 cents 18 bre. | 5 cents, 12 öre. |
| 8witzerland |  |  |  | 25 centimes | 20 centimer |
| Tobago. | 2) pence .... | 1 penny | 1 penny ... | 4 pence ... | 21 pence. |
| Trinfdad | 21 pence .... | 1 penny | P penny ... | 2 pence | 2 pence. |
| Tarkey .... | 40 paras .. .. | 16 peras | 8 paras | 40 paras | 40 paras. |
| Tarka Islands | 22 pence .... | 1 penny | \% penny ... | 4 pence | 2) pence. |
| Uuited Statee $x \operatorname{con}^{\boldsymbol{R}} \mathrm{y}$ | 5 cents..... | 2 cents. | 1 cent...... | $10 \text { cents.... }$ | No charge. |
|  |  |  |  | 10 centavos <br> $4 \frac{1}{2}$ pence | 5 centavos. 21 pence. |
| Went Indies, Damish | 20 0]re | 10 öre | 5 öre | 7 cents | 3 cents. |
| Weat Indies, Netherland.. | 121 cents ... | 5 cents | $2 \frac{1}{2}$ cents | 10 cents | 10 cents. |

- 1 dinar of 100 paran $=1$ frane.

JOSRPH H. BLACKFAN,
oupprintondent of Poreign Mailo.

## D.-Posti Restante letters.

The following are the regulations which determine, in the different countries of the Universal Postal Union, the length of time for retaining in the offices of destination unclaimed correspondence addressed "poste restante":


10 days.
1 month for correepondence of domestic origin, and 2 months for correspondence of foreign origin.
1 mouth, if originsting in Venezuela or the West Indies, and 2 months when of any other origin.
1 month.
1 month; but if addressed to persons aboard of ressels expected to arrive it is kept 3 months.
1 month for correspondence originating in establishments and islands on the Weat Coast of Africa, and 3 months for any other correspondence.

8 months.

Imonths for domestio correspondence. Ne legal limit for retention of international correspondence.
2 months in the office of destination, after which it is sent to the dead-letter office.
2 mouths in country pret-officos and 1 month in city post-offices, after whioh it is sent to the dead letter office.
6 weeks.
2 montlis for correspondence originating in Germany, and 3 months for correspoudence of all other origin.
2 months, as a general rule, and 3 or 4 months in exceptional cases.
2 months for domestic correspondence, and 3 months for interuational correspondence.
8 weeks for international correspondence, and 4 weeks for domestic correspondence.

Brazil, Colombia, United States of; Danish West Indies, French Colonies, Gambia, Gold Coast, Greece, Lagos, Luxembarg, Montenegro, Newloundland, Norway, Persia, Switzerland, Tobago, United States of Americe.
Soychelles
3 months.

3 months, as a general rule, and 3 monthe longer in exceptional cases.
Until the 5th of the third month following that in which the correspondeace reached the office.
3 months; but if addressed to persons on board sailing ships, 4 months.
3 months; but if addressed to parsons ona board sailing ships destined for Port Stanley, 6 months.

| $\square$ | (Tntil the expiration of the quarter following its arrival. Fully prepaid articles, other than letters and post cards of domestic origin. are retained 1 year, and such articles insufficiently prepsid, and domestic letters not prepaid fully, 3 months at destinstion, after whioh they are sent to the central administration. |
| :---: | :---: |
| Russia and Balgaria ...................... | 4 months. |
| British India | 4 monthe when the correspondence is addressed to Calentta, to Madras, to Bombay, to Aden, to Rangoon, or to Kurrachee; and for 1 montl only when to other destinations. |
| Guatemala, Hawaii, Mexico, St. Vincent, Straits Settlemente, Turkey. | $\} 6$ months. |
| Portagal | 6 months for domestio correspondence, and 3 months for international correspondence. |
| Sierra Leone | 6 months; but if addressed to a deceased persun, or one who has left the colouy, it may be returned to the office of origin sooner. |
| Notherland East Indies | 3 months in the office of destination, and 3 months longer in the central administration. |
|  | 3 months in the office of destination, and |
| ili.............................................. | 6 months longer in the dead letter office of the central administration. |
| Nicaragua.................... .............. | 6 months in the office of destioation, and ${ }^{6}$ months in the central administrution. |
| Argentine Republic........................ | 9 months in the office of destination, and 3 months longer in the central adminiotration. |
| IIonduras, Hayti, Manritius, and Uru- guas. | 1 year. |
| Venezuela..... .. . . . . . . . . . . . . . . . . . . . | 2 years. |
| Labnan ....... ............................. | Until there is little or no hope that it ean be delivered. |
|  | JOSEPH H. BLAOKFAN, Stuperintendent of Foreign Mails. |

## E.-Reqapitulation of the regulations within the postal UNION RESPEOTING THE STOPPAGE, FOR RETURN TO THE SENDERB, OF LETTERS OF THE INTERNATIONAL SERVIOE.

From information communicated to the International Bureau respecting the legislation of the different countries of the Universal Postal Union on the subject of the property of letters in course of transportstion, 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 administrations 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 admiuistration of the country of origin, are the following:

Argentine Republic, Austria, Belgium, Brasil, British India, Bulgaria, Chili, Denmark, Danish Colonies, Egypt, France, French Colonies, Germany, Guatemala, Hayli, Horduras, Republic of; Hong-Kong, Hungary, Italy, Luxemburg, Mexico, Montenegro, Netherlands, Netherlands Coloniks, Nicarayua, Norway, Paraguay, Persia, Peru, Portugal, Portugmese Colonies, Koumunia, Russia, San Domingo, Sweden, Switzerland, Trinidad, United Stales of Amerioa, and Ciruguay.

Certain of these administrations, however, have made reservations as follows:
The administrations of Bulgaria, Egypt, France, French Colonics, Guatemala, Merioo, Portugal, San Domingo, Sueden, and the United States of America consent to raturn letters of the international service, under the reservation that the admivistrations of the countries of origin which make the request for withdrawal remain responsible for such withdrawal.

The adninistration of Bulgaria will return letters to the senders on their complying with certain forms for identification, and for relieving that administration from responsibility. "If a request for the return of a letter connes fron abroad, either by letter from a foreign administration or direct from the sender, the letter the return of which is requested, if not yet delivered, will be sent to the dispatching office, which will be responsille for the cousequences of such returu."
The French office has notified the adwinistrations of the Union "that when they address to it a telegram asking the return of a letter, they assnme the responsibility of all the consequences of such a measure, and that the fact alone of sendiug the telegram implies that responsibility on the part of the office of origin, although it should not be mentioned in the demand."

The administration of Luremburg does not refuse to retorn 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 aiministration of Sweden requires (1) that requests for return to the senders of letters of the interuational service destined for Sweden must always be made by the central administration of the country of origin, aid must be addressed to the central administration at Stockholm; (2) that in addressing to the Swedish office a request for the return of a letter the administrations of the Union assume the responsibility for all the consequences of such a request, and that the simple fact of making such a request by telegram implies such a responsibility on the part of the office of origid, even if it should not be mentioned in the telegram.

The Italian administration consents only to return registered or insured letters.
In order that the Brazilian, German, Nicaraguan and Portuguese Colonies' administrations may allow requests for withdrawal, it is indispensable that the requests should specify that the ideutity of the sender has been established.

The administration of Norway will return letters of the international service with the reservations (1) that the requests specify that the identity of the sonder has been established, and (2) that the administration of the country of origin consents to retare letters originating in Norway.

The regulations of the Swiss administration authorize the return to the sender of an article of international 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 ite territory except by special order coming from the governor of the colony or from Her Majeatye consul.

The administrations of Persia and the Firgin Islanda consent only to the return of registored letters.

The administration of Hayti will returu letters of the international service in case the administration of the country of origin makes the request by telegraph.

The administration of Montenegro consents to return letters of the international service, if the sender makes the request by telegram or letter fully establishing his Identity.

The administrations of Uruguay and St. Domingo consent to retarn letters of the international service if the request is made in the name of the sender, by the administration of the country of origin, which assumes all the consequences resulting from such a return.

The administration of Chill consents to return letters of the international service on the following conditions:
(a.) The demand for return must be addressed by the central administration of the country of origin to the General Direction of Posts of Chili.
(b.) The administration of the country of origin assumes the responsibility for all consequences involved in such return.
(c.) The simple fact of sending a telegram requesting such return implies this responsibility, even if no special mention is made of it.
(d.) The request for return must state that the identity of the sender has been duly estnblished.

Tne administration of Nicaragua consents to return letters of the international service at the request of the central postal administration of the country of origin if the sender is able to prove his identity by two wituesses in the presenceof a postal agent, and is also able to prove the authenticity of his signature.

The regulations of the post-office department of the Cnited States require concluaive proof of identity, and that the purpose shall be such as would fustify a resort to a reserved power, never to be exercised except in an emergency which admits of no other remedy; aud that the application for return be nade 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 danuages that may arise out of such return.

The administration of Servia has coucluded with the Austro-Hungarian post-office an arrangement by virtue of which any article originating in Sorvia, or in AnstroHungary, may, at the request of the sender, be withdrawn from the service at the office of origin, at the office of destination, or even at an internuediary office.

The administrations of the Union which are not anthorized to return letters of the internatioual service, to have them placed at the disposition of the senders, are the following: Antigua, Bahamas, Barbadoes, Bermuda, British Guiana, British Honduras, Canada, Ceylon, Colombia, D. S. of; Cyprus, Dominica, Falkland Isiands, Gambia, Gold Coast, Great Brilain, Greece, Grexada, Jamaica, Japan, Lagos, Liberia, 3tauritius, Montsorrat, Neris, Neiofoundland, St. Christopher, St. Lucia, Sl. Vincent, San Salvador, Seyokelles, Sierra Leono, Spain, Spanish Colonies, Straits Settlements, Tobago, Turkey, Turks Islands, Venezuela.

## F.-Statement of surtassen (postage in exocss of the general Union ratos) charged in oountrie of the Postal Union on correopondenco addressed to the United Stateo, reducod to centimoe

| Countries, | Letters, per 15 gramen. |  | Postal cards, each. |  | Other articles, per 50 grams |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Correney of conntry. | Cms. | Currency of conntry. | Cms. | Currency of country. | Cras. |
| Antigua | 118 pence | 15 | $1{ }^{\text {d }}$ pexny | 5 | peuny |  |
| Argentine R | 4 certavo | 10 | 2 centar | 5 | 2 centav | 5 |
| Barbadoes | 1t pence 100 reis | 15 | ${ }^{3} \mathrm{p}$ penay | 5 | $\frac{1}{2}$ penuy 25 reis |  |
| British Hondaras* | 11 penco... | 15 | $t$ penny | 5 | t penny.... | 5 |
| British India | 1 anna ...... | ${ }^{121}$ | \% anna ...... | 5 |  |  |
| Britial India, | 2 t annas... | 30 | ti anus ...... | 5 | 1 annat ..... | 10 |
| Ceylon... | . 06 of rupee. | 15 | . 02 of rupee | 5 | . 02 of rupee | 5 |
| Cblli, via Strait of | . 58 of rentaves . | 20 | i 1 of ontavo ... | 10 | 1 M of rupee. | 10 |
| Chili, via Panama | 6 centavos .. | 30 | 2 centavos... | 10 | 2 centavos.. | 10 |
| Colombia, | 5 centavos .. | 25 |  |  |  |  |
| Curaça | 12 f cents... | 25 | 24 cents. | 5 | 2 i conts | 5 |
| Cyprus | 1 piastre 10 Oro... | 10 | $\frac{5}{5}$ Prastre | 5 | $\frac{1}{i}$ plastre | 5 |
| Danish W | 5 cents. | 10 | 1 cent | 5 | 5 \%re. | 5 |
| Dominica | 11 pence. | 15 | t penny | 5 | i penny | 5 |
| Ecnador | 5 centaros | 25 |  |  |  |  |
| Falkland I | 1) pence.. | 15 | 4 penny..... | 5 | d penny | 5 |
| Gambia... | 13 pence 3 pence | 15 15 | openny ... | 5 5 | t peuny. | ${ }_{5}^{5}$ |
| Grcentand | 20 re | 25 | 10 dro. | 5 | 5 ¢re... |  |
| Grenada and Grenad | 1t peno | 15 | $t$ penny | 5 | 1 penny |  |
| Guaternala | 5 centavor. | 25 | 1 centavo. | 5 | 1 centavo |  |
| Hawail |  |  |  | 5 | 1 cent |  |
| Hayti. | 5 centíèton de gourde. | 25 | 1 centième | 5 | 1 centieme | 5 |
| Honduras, Republ | 5 centavon | 25 | 1 centavo. | 5 | 1 centavo | 5 |
| Houg-Kong | 5 cents. | 25 | 1 cont | 5 | 1 cent | 8 |
| Jamaica ... | 13 pence | 15 | $\frac{7}{7}$ penny | 5 | d peany .... | 5 |
| Labnan, ria Brindisi | 7 cents. | 35 | 2 cents | 10 | 2 cents...... | 16 |
| Labuan, via other f | 5 cents... | 25 | 1 cent.. | 5 | 1 cent | 5 |
| Libgos ............ | 1t pence .. | 15 | $\frac{1}{\text { penny }}$ | 5 | i penny .... | 5 |
| Libera, other ronte | $2{ }^{2}$ cents..... | 10 20 | 1 cent. | 10 | $1{ }^{1}$ cent cents | 3 |
| Manritus and Seyoh | . 06 of rapee | 15 | . 02 of rupee. | 10 | . 02 of rapee. | 19 |
| Montserrat | 1) prnee.... | 15 | 3 pendy | 5 | t pensy.... | 5 |
| Netherlauds Fast In | 12t centa ... | 25 | $2+$ cents | 5 | 2 cents.... | 5 |
| Netherlands Guiana | 121 cento ... | 25 | $2)^{2}$ cents | 5 | 2 coents.... | 5 |
| Nevis, | 1t pence $\cdot$.... | 15 | if penn ${ }^{\text {i }}$ | 5 |  |  |
| Nicaragaa | 5 centavos. . | 25 |  |  | 1 centavo | 5 |
| Norway | 5 3re | 5 |  |  |  |  |
| Paraguay | 5 centavos | 25 | 1 centav | 5 | 1 centavo | 5 |
| Persia | 2 shahis. | 10 |  |  | 2 shahis | 10 |
| Peru, via San Fran | 5 centavos | 25 | 1 contaro | 5 | 1 eentavo... |  |
| Pern, via Pauma | 6 centavos | 30 | 2 centavos | 10 | 2 centavos .. | 10 |
| Portnguese Colonie | 50 reia | 25 | 10 reis | 5 | 10 rels | 5 |
| Salvador, via Pauaraa | 6 centavos . | 30 | 1 centavo | 5 | 2 centavos. | 16 |
| Salvador, via other roo | 5 centaves | 25 | 1 centavo | 5 | 1 centavo. | 5 |
| San Dorningo | 5 centavod | 25 | 1 centavo | 5 | 1 centavo ... | 5 |
| Sierra Leone | $1{ }^{1}$ pence ... | 15 | i penny. | 5 | 1 penns-.... | E |
| St. Lueia... | 1) penoe ... | 15 | , penny. | 5 | \% penny-.... |  |
| St Vincent | $1 \frac{1}{1}$ pence | 15 | f penny | 5 | openny ..... | 8 |
| Straits Settloments | 3 centa. | 15 | 1 cent. | 5 | 1 cent. | 5 |
| Straits Setulementa, | 7 cente | 35 | 2 centa | 10 | 3 cente | 16 |
| Tobago | ${ }^{1}$ pence | 15 |  | 5 |  | 8 |
| Trinidad | 1 pence | 15 | penny. | 5 | \% penny..... | 5 |
| Turks Islands | 11 pence | 15 | i penny. | 5 | \% pensy ..... | 5 |
| Uruguay, | 5 contavos. | 25 | 1 centavo | 5 | 1 centavo ... |  |
| Virgin Inlen | 11 pence ... | 15 | d penny | 5 | \% pany-... | 5 |

[^23]
## REPORT

OF THE
TOPOGRAPHER OF THE POST-OFFICE DEPARTMENT
FOR1883.

## REPORT

## OP THE

## TOPOGRAPHER OF THE POST-OFFICE DEPARTMENT.

Post-Opfice Department, Topographer's Office, Washington, D. O., October 29, 1883.

SIR: I have the honor to submit herewith the annual report of the topographer's office for the year euding September 30, 1883, with the estimate of appropriation required for the fiscal year ending June 30, 1885.

On assuining charge of the topogrnpher's office, Post. Office Department iu December last, I found the work of the office much neglected, both as to "keeping up" the successire changes, exbibiting the mail service of the country on the maps and diagrams used for reference parposes by the officers and clerks of the several bureans of the Department, as well as to furnishing the post-route maps to the different offices of the general postal service, and other applicants-requests for maps in some instances had remained on file unanswered for orer a jear.

This condition of affairs was in a measure due to the old and expensive method of copper eugraving employed in the reprodaction of the post-ronte maps, aud to the hand labor used to show the frequency of service in colors.

In order to place this office upon a proper plane, and to conduct it on business principles, it became incumbent upon me not alone to change the system of reprodnction of post-route maps, but to make a corresponding change in the organization of the draughting force. This change of system, preparations for which were begun in the last -fiscal year, consists in photolithographing every new map, and causing all corrections for the black to be made directly on the stone. But what is of still greater importance is the change in the method of representing the frequency of service of the thousands of mail routes in colors. Hitherto every map was routed by hand in colors. Now the frequency of service in colors is transferred on stones, from which any number of maps can be printed. This immense decrease of lahor, as compared with the old method, has reduced the cost of the post-routemaps nearly one-half, and increased the number of maps orer four times.

The advantages derived from this new system of reproduction are, that we have regular issues every two months of post-route maps in complete sets, up to date, and that the maps on hand in the interrening months being fully routed are easily corrected, and thus any request for maps can be immediatrly granted with service to date.

[^24]1. In the preparation and publication of post-route maps during the last year the draughting force of this office has transferred to working. maps, correction sheets, and sample sheets, and entered in duplicate in
books, classified by States, \&c., for the use of the dranghtsmen, 5,783 establishments and changes in post-offices. In aldition to the above, 6,750 changes in service were transferred to the different maps, making in all 12,533 corrections.
2. For the daily use of the Postmaster-General, Second Assistant Postmaster-General, chief of the inspection division, superintendent railway-mail service, superintendent railway adjustment, chief clerks of the appointment and contract offices, corresponding clerks of the appointment and contract offices, and topographer 250 diagrams have been "kept up" to date monthly, showing all the changes in the service for every preceding month. In addition to the above diagrams, there have beeu furnished, bronght up to date, at longer intervals than a month, 215 maps for other officers of the Post-Office Department.
3. Nine thousand two hundred and twenty-three sheets of post-route maps have been distributed during the year, in sheets, folio, or book form, or mounted on rollers, to postmasters, post-office inspectors, railway postal clerks, educational and other institutions, Senators and members of the Hoase of Representatives, and private parties (sold to the latter at cost price). These maps when issued have always been corrected up to date, showing frequency on the several post-routes, postoffices, mail service, \&c.

It being found impossible and too expensive to supply the numeroas employés of the railway-mail service with the elaborate maps of the general edition, the base stoues of the general edition were atilized to print therefrom, by States, in black only, a cheap special edition showing the railroad system with all necessary side connections. Fourteen diagrams, comprising eighteen States, have been thus made, and the edition placed at the disposal of the general superintendent railwaymail service.
4. The miscellaneons correspondence comprised 3,066 letters written apon the various subjects pertaining to the detail of the office. The number of letters received was 3,480 , comprising requests and acknorledgments of receipts of maps. In order to locate correctly the lines of railroads upon the maps and the post-offices, with other data necessary to this branch of the constuction of post-route maps, 335 letters of request have been addressed to engineers and other officers of the railroads, inclosing a special tracing of the section of country throngh which the railroad passes, to have marked thereupon, or upon a map of their own, the correct line, with intermediate distances, for transferal to the maps of this Department.

Two thousand seven hundred and thirty-six circular queries have been sent to postmasters to obtain the locatiou of their offices ininstances when the data reported from the appointment office bas not been suffcient to correctly locate the same on the mans.
For the adjustment of telegraphic rates for Government messages and settlement of mileage accounts of offlcers of the public service 221 certificates of distances bave been furnished, covering 298 queries. The reference to this office of these distance queries is occasioned by the lack of a good or correct table of distances.

The "distance table" issued in 1873 is both erroneous and nareliable. In view of this fact a new distance table is leing prepared, which is expected to be completed in a few months.
5. Whilst there is an increase in the showing of the work done for the past year over presions years, it is not as great as it would have been if the change of system in the reproduction of post-route maps now employed had gone into effect earlier. The slow method of re-
producing the maps under the old system had to be continued up to date of issue of the new edition, and materially retarded the issuing of maps required for the different branches of the postal service.

A new map of California and Nevada in four sheets and of Colorado in one sheet have been completed to replace former provisional copies which had become wholly incorrect. These maps were reproduced by photolithography, and show the frequency of service and county boundaries in colors, by the process now employed, instead of hand work; they give general satisfaction, and prove that the change of system, which saves time, expense, and labor, is eminently successful.

There are now under construction a new map of Florida in two sheets, a new map of Arizona and New Mexico in two sheets, and finally a map of the United States showing the railroad system, for the use of the railway-mail service.

It is with pleasure that I acknowledge the assistance given in the work by the efficient force of draughtsmen and employés of the topographer's office, who have siuce my accession to office shown ability, system, and attention to their duties.

A detailed statement of the work performed in the topographer's office for the year ending September 30, 1883, is herewith added.

Very respectfully, your obedient servant,
C. ROESER, JR.,

Topographer Post-Office Department.
Hon. Walter Q. Gresham, Postmaster-General, Post-Office Department.

CONDENSRD BTATEMENT OF WORE PRREORMED IN THE TOPOGRAPERE'G OFFICE DURing the ykar ending beptember 30, 1883.

| Diagrams "kept up" monthly for Post-Office Department | 250 |
| :---: | :---: |
| Diagrams "kept up" at longer intervals than a month | 5 |
| Corrections and additions on post-route maps, consisting and changes in post-offices, and change of service ....... | 12,533 |
| Letters received | 3,480 |
| Letters written | 3,066 |
| Raitroad letters and tracings se | 3:55 |
| Certiticates of distances furuished | 298 |
| Circular queries to postmasters | 2,736 |

Detailed statement of post-routo maps issued during the yoar anding Septomber 30, 1883.

| To whom farnlahed. |  |  |
| :---: | :---: | :---: |
| Postroute maps furnished (number of sbeete) |  |  |
| To postmasters ...................................................................... | 1,234 | 1,043 |
| To post-office inspeetors . ............................................................... | , 352 | , 280 |
| To railway-mail service ...................... | 1,431 | 1, 671 |
| To officers of other Govermment departments of the United States | 1, 0238 | 003 |
| Miscellaneons: Including edacational and other institationa, Senators and members of House of Representatives, committees of Congress, dec-, and maps sold to private parties. | 3,490 | 3, 502 |
| Total | 9,023 | 8, 250 |

## REPORT

OF TEE

## CHIEF POST-OFFICE INSPECTOR

YOR THE

FISCAL YEAR RNDED JUNE 30, 1883.
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## REPORT

## OF THE <br> CHIEFP0ST-0FFICE INSPECT0R.

Post-Office Department, Office of Chief Post-Office Inspector, Washington, D. C., October 31, 1883.

SIR: I have the honor to hand you herewith a report of the Division of Mail Depredations and Post-Office Inspectors for the fiscal year ending June 30, 1883.

The members of the force have labored faithfully, and I trust that great good has resulted to the service from their eudearors. Special attention is iuvited to the report.

## ARRESTS AND CONVIOTIONS.

During the year arrests for violations of the postal laws, caused by post-office inspectors and others and reported to this office, numbered 596 ; 562 proceedings were brought in the Federal courts, and 34 in the courts of the several States in which the offenses were committed. In the United States courts 260 convictions were obtained and 74 offenders were acquitted, 8 escaped from custody, 4 died while awaiting trial, bail was forfeited in 5 cases, and 162 cases are still pending. In the State courts 17 convictions were had, 7 offenders were left to be dealt with by their employers, prosecution was abandoned in 1 case, and 9 await trial. The following tabulated statement will give a more complete suminary of the arrests, and the cases growing out of them.

| Clasaification of offenders. |  | Disposition of cases. |  |
| :---: | :---: | :---: | :---: |
| Postmasters. | 50 | Convicted | 280 |
| Assistant postmasters | 26 | Acquitted | 74 |
| Clerks in post-oftices. | 21 | Eacsped from custody . . . . . . . . . . . . . . . . . . . | 8 |
| Postal clerks and route agent | 14 | Forfeiterl bail................................ | 5 |
| Letter-carriers........... | 21 | Procuedings dismasea | 49 |
| Other employos. | 4 | Died awaiting trial | 162 4 |
| Burglars. | 88 |  |  |
| All others for various offenses | 828 |  |  |
| Total | 062 | Total | 562 |

SUBJECT TO JURISDICTION OF STATE COORTS.

| All offenders................................ | 34 | Convicted <br> Turned over to employers <br> Proceedings dismissed <br> Awaiting trial. | 17 7 1 9 |
| :---: | :---: | :---: | :---: |
| Total | 34 | Total | 84 |

CASES ACTED UPON BY INSPECTORS.
The work of post-office inspectors grows out of depredations upon the mails, irregularities of all sorts, neglect of duty, inquiries of vari-
ous kinds, examinations of special questions, and in general investigations of the practical workings of the Department, and securing a strict observance of its regulations.

The total number of cases referred to inspectors for investigation during the year was 47,736 . These were divided into-

1. Registered cases, Class A, 7,941.-This class relates exclusively to complaints received of depredations apon the registered mail, both domestic and foreign. Since Jannary 1 last, for the convenience of the office work, foreign complaints have been treated as a class by themselves, and will be specifically spoken of further on; for the present they are considered together to show the workings of the registry system as it appears from the point of view of this office. By foreign, is meant mail-matter going to or coming from foreign countries. There were 7,941 complaints received of alleged depredations upon, and all kinds of irregularities iu the registered mail, embracing losses, rifling, wrong delivery, detention, suspected tampering and separation of the registered letter or packet from the registered package envelope. One thousand two hundred and twenty-eight letters containing valuable inclosures, and 1,269 contents not specified, were reported to this office for investigation on account of supposed depredations. One thousand and seventy-three letters were alleged to have been rifled, 33 to have been tampered with, 50 to have been wrongfully detained, and 76 to have been delivered to the wrong party; 219 registered packets (third and fourth class matter) were reported as having been lost, 319 to have become separated from the registered package envelope and supposed to have been lost.

Five thousand two hundred and eighty-nine of these complaints were investigated and reported upon during the year, with the following result:

Three thousand six hundred and thirty-nine letters and packets alleged to have been lost were found to have been delivered, or satisfactorly accounted for. In 170 cases of supposed rifling it was found that the charge was groundless. The writer, sometimes inadvertently, sometimes purposely, omitted to inclose the whole or a part of the remittance. In some cases the addressee received the coutents and subsequently denied it. In a number of instances errors in counting gave rise to the claim of rifling. Twenty-two of the alleged detentions were satisfactorily explained; 19 cases of tampering were fully accounted for and resulted in no loss; 28 complaints of wrong delivery were shown to have been falsely made; in 205 cases of separation of the reg. istered matter from the registered package envelope there was proven to have been no loss. The total actual losses as found by investigation amounted during the year to 418. These arose from different cansesrobberies, destruction in the burning of post-offices and in railway accidents, losses by floods and other casualties, and from ordinary thefts. There remain still underinvestigation 2,652 cases. If the proportionate loss should be as great in these as in the 5,289 cases reported upon, it would amount to 209 . This sum added to 418 , the actaal loss, would gire the total estimated loss daring the year as 627. By comparing this figure with the total number of articles registered, $10,459,716$, the safety of the registry system is readily shown.

There was recovered and restored to the owners money amounting in 679 registered cases to $\$ 15,947.52$.
2. Ordinary cases, Class B, 34,712.-Complaints of depredatious upon the ordinary mail are treated exclusively in this class; 29,908 ordinary letters were reported to have been lost, of which 15,137 were said to have
contained valuable inclosures and 6,771 contents not stated. Of these 2,406 were found to have been delivered or accounted for. Ten thousand three hundred and ten ordinary packets were reported as lost, while 1,156 were proved to have been received. Four hundred and sixtyeight burglaries were committed on post-offices. This crime seems to be on the increase. Post-offices appear to be selected by burglars for their operations as a sure source of profit. Two hundred post-offices were burned; 19 mails were robbed by highwaymen. It is gratifying to note that losses from this crime are growing less frequent, not more than half the namber being reported this year than were reported last. Fifteen mails were burned or destrojed in casualties to postal cars, and 39 were lost by mail carriers from a variety of canses; 28 inail pouches were stolen from depot platforms or baggage rooms. The amount of money recovered and restored to the owners in 40 ordinary cases was \$321.61.
3. Miscellaneous cases, Class C,5,083.-The work in this class of cases is constant. It includes the investigation of all varieties of complaints against postmasters and others in the service that are not strictly depredations upon the mails. The validity of the bonds and the responsibility of the sureties of postmasters at money-order offices and the inspection of accounts is also embraced in this class. The duty of assisting the contract office, too, is a part of this class of work. This has of late largely iucreased, especially in the westeru portions of the country, and much patience and time is required in these investigations in determining the utility of old post-routes and the practicability of new ones. Three hundred and sixty first and second class post-offices were inspected in detail daring the year, with, it is hoped, very beneficial results. The amount of money collected on account of this class of cases from delinquent postmasters and others, and on account of fines and penalties, was $\$ 57,961$.
4. Foreign cases, Class F, 6,379.-The whole number of complaints received and cases made ap on alleged losses by mail between the United States and foreign countries during the fiscal year was 6,379. Of these 2,704 were ordinary and 3,675 registered. These complaints were both of foreign and domestic origin. One thousand three hundred and eighty inquiries originated with the British post-office department, 1,089 with the German, and 825 with other foreign postal administrations. Three thousand one hundred and twenty-four or nearly one-half of the whole number of complaints are of domestic origin. The number of foreign cases closed for the jear is 4,848 , of which 2,915 relate to registered articles and 1,928 to ordinary unregistered articles. Of the registered cases only 42 articles remained unaccounted for, while of the ordinary cases 1,267 were closed without the losses being located. The number of cases on hand awaiting replies from abroad is 813.
recapltulation of cases reported on by inspectors during the fiscal year ENDING JUNE 30, 1883.
Registered cases, including those referred in previous years...................... 6, 928
Ordinary cases, inclading those referred in previous years ....................... 30,382
Miscellaneous cases, including those referred in previous years................ 4, 4, 633
Foreign cases (since January 1, 1883) ............................................................... 3,403

[^25]Hou. W. Q. Gresham, Postmaster-General, Washington, D. C.
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# ANNUAL REPORT <br> OF THE <br> AUDITOR OF THE TREASURY <br> FOR THE <br> POST-OFFICE DEPARTMENT <br> tO THE <br> POSTMASTER-GENERAL <br>  <br> FISCAL YEAR ENDED JUNE 30, 1883. 

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## REPORT

OF THE

## AUDIT0R 0F THE TREASURY F0R THE POST-0FFICE DEPARTMENT.

## Office of the Auditor of the Treasury for the post-Office Department, Washington, D. C., November 8, 1883.

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 ending June $30,1883$.

## REVENUE ACCOUNT OF THE POST-OFFICE DEPARTMENT.

Fiscal year 1883 :
The revenue of the Department for the fiscal year ended June 30, 1883,
was................................................................................ . . $845,508,69261$

Excess of receipts..............................................................2.691,982 05
Amount of balances due from postmasters charged to
"bad debt" and "compromise" accounts was.......... \$39,663 08
Amonnt of balances due postmasters to credit of "sas-
pense" account
86026
38,80282
Balance available for the service of 1883 .............................. 2,653,189 23
Fiscal jear 1882:
The balance available for the service of 1882 at the close of the last
annnal report was.................................................................... 1,696,31005
The amount paid during the last fiscal year was............................................370,524 48
Balance available for the service of 1882 ............................... $1,325,78557$
Fiscal year 1881:
The balance available for the service of $18 \times 1$ at the close of the last
annual report was.
119,55607
The amount paid during the lust fiscalyear was................................ 70,96162
Balance arailable for the service of 1881 ........................... 42 , 09445
Fiscal year 1879 und prior years (clainus) :
The balance available on this account Soptember 30, 180 , as per last
annual report, was.................................................................


| Fiscal year 1880 and prior years (claims) : |  |
| :---: | :---: |
| The amount placed with the Treasurer under the act approved March 3, 1883 (Statute8, vol. 22, page 599), was | 15,824 06 |
| The amount appropriated by the act approved January 9, 1883 (Statutee, vol. 22, chap. 14, page 401), was | - 5,592 79 |
| The amount paid daring the last flscal year wa | $\begin{aligned} & 21,41685 \\ & 21,38143 \end{aligned}$ |
| Balance available September 30, 1883 | 3542 |

## SUMMARE OF REVENUES AND EXPENDITURES.



Of the amount charged to "bad debts" and "compromise" accounts, the sum of $\$ 36,598.49$ accrued in previous years, the review of the ledgers having been continued during the years from 1856 to 1871.
The balance standing to the credit of the general revenue account at the close of the fiscal year 1882, was \$5,240,333 15
Excess of receipts during last fiscal year brought down. ..... 2,202, 76948
Balance to the credit of the revenne account at the close of the fiscal year ended Jane 30, 1883
 ..... 355,81914

7,047,200 43

## DEFICIENCY ACCOUNT.


The amount remaining, undrawn, there being no deficiency, is
$1,902,17790$

## POSTMASTERS' QUARTERLY ACCOUNTS-CURRENT.

The net revenues of the Department from postages, being the aggregate revenues at post-offices for the fiscal year, less the compensation of postmasters and clerks and the contingent office expenses, were:

| For the quarter ended September 30, 1882 | \$6,972, 23797 |
| :---: | :---: |
| For the quarter ended December 31, 1882. | 7,813,390 35 |
| For the quarter euded March 31, 1883. | 7,952,75789 |
| For the quarter ended June 30, 1883 | 6,920,761 60 |
| Total | 29,659, 14781 |

The namber 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, 1882 ..... 46,028
For the quarter ended Deoember 31, 1882 ..... 6, 278
For the quarter ended March 31, 1883 ..... 47,371
For the quarter ended June 30, 1883 ..... 47,093
Total ..... 186, 770
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, 1882 ..... 810, 064, 80937
For the quarter ended December 31, 1882 ..... $11,017,09641$
$11,325,618$
05
For the quarter ended Jane 30, 1883 ..... 10,606, 51975
Total ..... 43, 014, 04358
The amount of official stamps furnished the different Departments,included in the above amount of stamps sold, was:
For the State Department ..... 2,50000
For the War Department ..... 14,998 71
For the Interior Department ....... ..... 2, 35755
For the Navy Department ..... 4500
Total official stamps ..... 145, 14411
Total ordinary stamps sold ..... 42, 868,899 47
Letter postages.
The amount of postage paid in money was ..... \$146, 21935
Included in the above amount are the following sums paid by foreign countries in the adjastment of their accounts:
Kingdom of Great Britain and Ireland ..... 8120, 14254 ..... 17,674 50
Dominion of Canada
Dominion of Canada
Empire of Japan ..... 4. 56310
Kingdom of Spain ..... 52494
Colony of New Sotith Wales ..... 25315
Kingdom of Norway ..... 10190
Republio of Switzerland ..... 3918
Colony of Queensland ..... 2657
Postal administration of British Honduras
36983
Postal administration of Viotoria
121.88
121.88
Postal administration of Curacoa
Postal administration of Curacoa
8531
8531
Postal administration of Hong-Kong ..... 22065Balance colleoted by postmasters1,49780

## The following balances were paid and charged to the appropriation for-

## BALANCES DUE FOREIGN COUNTRIES.



## MAIL TRANSPORTATION.

The amount charged to transportation accrued and placed to the credit of mail contractors and others for mail trausportation during the fiscal year was-


Total
24, 138,908 37

## FOREIGN MAIL TRANSPORTATION.

| York to Great Britain and Irelaud, and countries be ond, via Great Britain | ¢178,875 39 |
| :---: | :---: |
| New York to Great Britain and Ireland, and Germany, and countries beyond $\qquad$ | 55,876 95 |
| Philadelphi\& to Great Britain and Irelan | 3, 00637 |
| Boston to Great Britain and Ireland | 64479 |
| Post-office Departwent of Canada, English | 19282 |
| New York, Baltimore, Plilahlelphia, Boston, Key West, New Orleans, San Francisco, and Galveston, to West. |  |
| Indies, Central and South America, Mexico, \&c., \&c.. | 2,030 84 |
| New York to Newfoundlan | 3278 |
| Boston to Nova Scotia | 27738 |
| Eastport to Now Brunswick | 1937 |


| altimore to Breme | 8572 |
| :---: | :---: |
| Upper coast, local mail, P | 1,125 26 |
| San Francisco to China, Japan, Farther India, Australia, and South Sea Islands | 20,216 33 |
| Expenses of Government mail ag | 24000 |
| Expenses of Government mail agent at Shanghai | 1,000 00 |

## Total

24, 432, 47237
The amonnt credited to transportation accrued and charged to mail contractors for over credits, being for "fines and deductions," was.

213, 16269
Net amount of transportation accraed ..........................................24, 219, 30968.
The amount paid during the year was
$23,167,22785$
Excess of transportation accrued, not paid................................. 1, 052,081 83.

## pacific railroad account.

Included in the above amount of transportation accrued are the following balances accrued for the transportation of the mails over Pacific railroads, certified to the Register of the Treasury under instructions of the Secretary, dated June 27, 1883. The amounts are not included in the expenditures of the Post-Office Department (see Statutes, vol. 20, page 430).


STATEMENT OF THE CONDITION OF ACCOUNTS OF LATE POSTMASTERS.



No. 1.-Statement exhibiting quartorly the receipts of the Post-Office Departnent, under their neveral heads, for the fiscal year ended June 30, 1883.

| Accounts. | Quarter ended September 30, 1882. | Quarter endel December 31, 1882. | Quarterended March 31 , 1883. | $\begin{aligned} & \text { Quarter ended } \\ & \begin{array}{c} \text { nan } 80, \\ 1883 . \end{array} \end{aligned}$ | Aggregate. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Letter postage ....... | -21, 18987 | \$050 34 | \$99, 01577 | -25, 06887 | 146, 21935 |
| Box rents and branch offices |  | 454, 10522 |  |  |  |
| Fines and penalties .... | 1,083 40 | 2,344 06 | 1,576 79 | 4; 74790 | 8, 75224 |
| Potage-stampa, stamped envelopes and wrappers, and |  |  |  |  |  |
| postal cards ......... | 10,064, 80937 | 11,017,096 41 | 11, 325, 61805 | 10,606, 51975 | 48, 014, 043 |
| Dead letters........... | 1,587 27 | B, 25688 | 1,47175 | 2, 26413 | 12, 27088 |
| Revenue from moneyorder business |  |  |  | 411,61937 | 411, 81937 |
| Miscellaneons | 8,441 50 | 7, 29407 | 6, 96465 | 10,013 11 | 32, 71333 |
| Total............ | 10, 545,932 95 | 11, 488, 04678 | 11,912,376 92 | 11, 562, 83598 | 45, 508, 69281 |

No. 2.-Statement exhibiting quarterly the expenditures of the Post-Office Department, under their sereral heads, for the fiscal year ended June 30, 1883.

| Appropriations. | Quarter ended September 30 , 1882. | Quarter ended December 31, 1882. | Quarter ended March 31,1883. | Quarter ended June 30, 1883. | Total expenditures on account of 1883. | Expended on account of previous years. | Aggregate expenditures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Coropersation of postmast | 82, 321,251 93 | 新, 378,510 69 | \$2, 660, 33933 | \$2, 955,292 31 | \$10, 315, 39446 | \$4, 04635 | \$10, 319,440 81 |
| Compersation of clerks for post-offices ...... | 1, 055, 68059 | 1,097, 90184 | 1, 108,483 34 | 1,105,163 64 | 4,367,079 41 | 43, 63803 | $4,410,71744$ |
| Compensation of letter-cartiers and incidental expensea | 730,269 61 | 800, 12877 | 820,142 54 | 822,765 59 | 3, 173, 30651 | 18093 | 3, 173,487 44 |
| Wrapping-paper .... | 8,248 32 | 6,715 45 | 6,433 01 | 60317 | 21,999 95 |  | 21,929 95 |
|  | 16,098 50 | 14,484 50 | 19,506 00 | 9,910 93 | 59,999 93 |  | 59, 99993 |
| Postmarking and canceling stamp. | 3,70096 | 3,157 43 | 4,109 14 | 5,031 93 | 14,992 46 |  | 14,902 46 |
| Mailing implements, fourth-clans of | 7,382 78 | 9,369 70 | 12, 82840 | +,963 66 | 34, 54454 |  | 34,54,54 |
| Lettor balances ........... | 13, 19220 | 108, 20480 | 71009 | ${ }^{810} 70$ | 14, 91779 |  | 14, 91779 |
| Rent, light, and fuel for post-0 | 90,62361 | 108, 11650 | 107,600 29 | 118, 69937 | 431, 03977 | 2, 09509 | 438, 13486 |
| Stationery | 14.273101 | 15,330 94 | 15,774 58 | 9,621 47 | ${ }^{55,000} 00$ |  | 55, 000000 |
| Furniture for post-offices. | 8,781 18 | 7,333 61 | 3,416 21 | 28438 | 19,815 38 | 8835 | 19,803 73 |
| Miscellaneous, office of First Assistant Post-master-Gencral | 16,925 04 | 10,971 11 | 15,03654 | 19,050 10 | 70,982 79 | 72217 | 71,71496 |
| Inland mail transportation, railerad. .-...... | 2, 050, 20076 | 2, 743, 688 39 | 2, 712,124 67 | 3, 040, 099.92 | *11, 155, 17974 | 280, 76262 | 11, 435,022 36 |
| Inland mall transportation, special factities, railroads . ........................................... | 31.791 09 | 55, 63582 | 46,430-31 | 46,280 31 | 180, 13753 |  | 180, 13753 |
| Inland mail transportation, star............... | 1, 157, 23706 | 1, 161, 81921 | 1,157, 53178 | 1,182, 93870 | 4,661,526 75 | 51,318 76 | 4, 712,845 51 |
| Inland mail transportation, steamboat | 151, 24247 | 144.22757 | 186,750 88 | 173,20488 | 605, 43480 | 1,268 41 | 606,70321 |
| Tranaportation by pustal cars. | 3036,8445 | 3488,04939 | 389, 48930 | ${ }^{366} 49696$ | ${ }^{1} 1,467,74250$ | 15,344 35 | 1,483, 08685 |
| Compensation of railway post-office clerks | 892,744 70 | 910,803 so | 934,884 44 | 349,509 84 | 3,688, 03278 | 18679 | 3, 688, 21957 |
| Compensation of route-igents..... |  |  |  |  |  | 3,017 08 | 3,017 98 |
| Compensation of mail-route messengers |  |  |  |  |  | 3483 | 3483 |
| Compensation of raail-messengers | 181,554 08 | 188, 11277 | 194,407 35 | 197, 36297 | 761,437 17 | 2,988 93 | 764, 42610 |
| Mail locks and keys. |  | 3, 77500 |  | 5,408 00 | 9,283 00 | 19,866 08 | 29, 14908 |
| Mall bags and catchers | 83,645 59 | 63,04610 | 31,399 23 | 21,213 15 | 100,304 07 | 1,419 96 | 200, 79403 |
| Post-route maps............................ | 479451 |  |  |  | 4,794 51 |  | 4,794 51 |
| Mall depredations and post-otfice inspectora Fees to United Statos marshals, cletks, and | 47,425 41 | 49,179 66 | 50,10188 | 51,47585 | 198, 18280 | 3,693 44 | 201,876 24 |
| connsel........................................ | 13098 | 75274 | 16085 | 72512 | 1.76964 | 99299 | 2,762 63 |
| Postage-stamps | 25,448 49 | 20, 01111 | 30, 17917 | 24, 36123 | 109,000 00 |  | 109,000 00 |
| Distribution of postage-stamps | 1,795 50 | 1,023 30 | 1. 50911 | 1,805 35 | 7,123 26 |  | 7,123 26 |
| Stamped envelopes and newspaper wrappers.. | 131,034 08 | 108, 079 76 | 18x, 01150 | 110,350 42 | 487, 47575 |  | 487,475 75 |
| Distrwution or stamped envelopes ant news- | 3,739909 | 3,740 00 | 3,740 00 | 3,7421 | 14,964 20 |  | 14,064 20 |
| Poatal eirrds | 50,05056 | 62,397 72 | 52, 20281 | 51,719 66 | 200,460 75 |  | 206,46075 |
| Distribnilon of postal carda ................... | 1,609 76 | 1,610 56 | 1,650 85 | 1,682 30 | 6, 56346 |  | 6,55346 |
| Office dead tetterand registered package envelopen, lookn, and seals. | 10, 86008 | 21,184 34 | 26, 6937 | 20, 00650 | 06, 34960 |  | 06, 04060 |
| Ship, nteamboat, and way letters | 36888 | 29065 | 31721 | 581.27 | 1, 61701 | 3476 | 1,651 77 |
| Fagraving, priating, and binding drafta and | 1.16035 | 1505 | 65780 | 17002 | 1,090 23 |  | 1,993 22 |



No. 3.-Statement by States of the postal recoipts and expenditures

|  | States and Terri. torien. | Receipts. |  |  |  |  | Expendltaree. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | E $\frac{3}{6}$ $\frac{8}{8}$ 8 |  |
| 1 | Maine |  | \$165 21 | \$29,488 12 | 3600,86251 | \$680, 51584 | 9218, 101 m |
| 2 | New Hampsh |  | 17719 | 19,854 55 | 851, 05311 | 371,084 85 | 148,003. 06 |
| 3 | Vermont. |  | 13047 | 14,127 08 | 825,540 50 | 339,798 05 | 189,618 51 |
| 4 | Massachusetts |  | 1,422 69 | 193, 41760 | 2, 864, 842 , 87 | 2, 909, 68316 | 491, 215 |
| 5 | Rhode Island |  | 14894 | 21,834 06 | 310,06015 | 332, 64315 | 30,1414 |
| 6 | Connectiont |  | 36601 | 55,47627 | 826,82013 | 882, 06239 | 202, 09400 |
| 7 | New York | 8009 | 5, 85587 | 206,232 81 | 7,954, 47121 | 8, 16E, 55948 | 918,970 93 |
| 8 | New Jersey. | 50 | . 20218 | 35,262 49 | 924,03087 | 960, 18613 | 232,617 05 |
| 9 | Pennsylvania. | 507 | 1,847 39 | 116,380 99 | 3, 930,50495 | 4, 048,738 40 | 779,244 |
| 10 | Delaware |  | 2767 | 1,937 54 | 101, 702 81 | 103, 74802 | 29,060 72 |
| 11 | Maryland | 214 | 23037 | 13,374 88 | 770,05684 | 784, 26418 | 123,922 60 |
| 12 | Virgima | 246 | 10551 | 15,451 88 | 650,44267 | 606,00197 | 275, 651 |
| 13 | West Virginia |  | 11135 | 6,73208 | 23829643 | $245,139 \mathrm{~kb}$ | 99,549 51 |
| 14 | North Carolina |  | 8335 | 11,915 97 | 325,01042 | 397, 00974 | 147,077 -67 |
| 15 | South Carolina. | 21 | 5600 | 8,707 76 | 270, 57804 | 279,342 91 | 98284 |
| 16 | Georgia |  | 28473 | 20,006 27 | 538, 44909 | 509, 14009 | 168009 74 |
| 17 | Florída |  | 2219 | 9,380 72 | 172, 20820 | 181,611 11 | 74,872 76 |
| 18 | Ohio | a 91 | 2, 51141 | 113,02518 | 2, 784,498 04 | 2, 000, 088849 | $6380,149+12$ |
| 19 | Michigno | 138 | 78974 | 95,43533 | 1,499,54431 | 1, 505, 770 76 | 407, 2383 |
| 20 | Indlana | 149 | 88609 | 63,49206 | 1, 128,611 79 | 1, 192,092 08 | 381, 481 - 9 |
| 21 | Dilnois | 501 | 2, 88303 | 146, 25920 | 3, 685, 24898 | 3, 834, 396 cz | 602, 20282 |
| 23 | W/sconsit | 453 | 43909 | 65,12244 | 1,029, 57814 | 1,095, 14420 | 335,419 63 |
| 23 | Iowa |  | 58231 | 104, 24607 | 1, 372, 60774 | 1, 477,336 72 | 514.80595 |
| 24 | Missonri | 108 | 1,060 65 | 53, 94740 | 1, 831, 36839 | 1, 886,37849 | sum 293 |
| 25 | Kentreky | 139 | 23320 | 23,13983 | 662, 14010 | 685,52361 | 188,385 85 |
| 26 | Tennessee | 47 | 15967 | 13, 60180 | 339, k95 02 | 546, 65696 | 259,20883 |
| 27 | A labama | 130 | 6101 | 16, 00976 | 335,38909 | 351,46119 | $15 \mathrm{C}, 27989$ |
| 28 | Mississippl | 43 | 3013 | 15,10559 | 208,06096 | 283,797 11 | 130,064 96 |
| 29 | Ar)cansas. |  | 8097 | 12,972 96 | 254, 80286 | 207, 85679 | 115,8606 |
| 30 | Lonlsiana | 154 | 10897 | 18, 92476 | 428, 00281 | 447,038 08 | 90, 318 05 |
| 81 | Texns | 195 | 22227 | 56,04812 | 805, 10956 | 921,361 90 | 810,713 90 |
| 32 | California |  | 46034 | 74,966 37 | 1, 166, 17569 | 1, 241,60240 | 268,75436 |
| 33 | Oregon.. | 300 | 4772 | 14,096 63 | 187, 90118 | 1, 202,04858 | 66, 263 31 |
| 34 | Minnesot | 609 | 30727 | 47, 17757 | ¢28, 16593 | 875,65746 | 233,49616 |
| 35 | Kaueas | 160 | 18887 | 53,31164 | 778,15040 | 826,652 01 | 320, 2964 |
| 36 | Nebrask |  | 10412 | 30,04379 | 470,173 92 | 500,32183 | 176, 580038 |
| 37 | Nerada |  | 1601 | 10,316 35 | 70,822 99 | 81, 18535 | 40, 0838 |
| 38 | Colorado | 09 | 27254 | 48,534 65 | 425,0:7 38 | 473,86466 | 188, 616 O4 |
| 39 | Utah. |  | 8145 | 10, 18767 | 115,530 78 | 125,80590 | 46,902 25 |
| 40 | Now Mexico |  | 3211 | 6,97830 | 88,50283 | 05, 59324 | 40, 89090 |
| 41 | Washington |  | 820 | 8,14167 | 90,964 98 | -93, 11480 | 42. $736 \mathrm{s7}$ |
| 42 | Dakotn.... |  | 4739 | 22,25541 | 290,80665 | 313, 169 | 127,119 29 |
| 43 | Arimona |  | 2980 | 7,514 86 | 83, 63598 | 71,18008 | 32, 21259 |
| 44 | Idaho |  | 2335 | 3,686 55 | 51, 02642 | 54, 73632 | 2x,709 24 |
| 45 | Wyoming | 45 | 4111 | 4.384 44 | 44,24035 | 48, 62935 | 90, 37917 |
| 46 | Montana. |  | 10717 | 15,90108 | 105,720 88 | 121,729 13 | 47,70038 |
| 47 | Alaska |  |  |  | 40780 | ${ }^{404} 40780$ | 1727 |
| 48 | Dist. Colnmbia |  | 18955 | 5,485 07 | 288,88981 | 294, 50393 | 4, 876 54 |
| 49 | Ind. Tertitory |  | 142 | 67341 | 26, 06506 | 27,33989 | 15,169 65 |
|  | Bedfet miscella. neous items..... | 4777 | 23, 20698 | 1,880,567 16 | 42, 923, 501, 98 | 44, 827, 473 89 | $10,225,814.15$ |
|  | Add miscellaneou月 ítems | 146,171 58 |  | 1,497 75 | 90,481 60 | 238, 15093 | 53,62606 |
|  |  | 146, 21935 | 23, 29698 | 1,882,064 91 | $43,014,04358$ | $45,065,62482$ | $10,318,44081$ |

of the Unitod Slatea for the fiscal year onded June 30, 1883.

| Expenditarea-Continued. |  |  |  |  |  | Excessof reseiptuorer expend-itures. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 著 |
| 0 | \$18, 036 | * | 2 | 8 |  | 44, 01876 |  |
| 25, 20443 | 10, 91289 | 22,088 42 | 108, 75049 | 308, 01965 |  | 83, 08520 |  |
| 19,337 25 | 4,008 18 | 17,045 49 | 147,458 56 | 327, 46789 |  | 12,330 06 |  |
| 380, 25108 | 808, 19724 | 305, 09297 | 464, 46458 | 1, 2888,22204 |  | 1, 111, 46112 |  |
| 35, 89567 | 39,503 29 | 10, 02481 | 48, 55963 | 183, 02464 |  | 140, 81851 |  |
| 83, 52421 | 37, 51263 | 55, 44897 | 284, 934428 | 644, 11416 |  | 238, 548823 |  |
| 231, 81183 | 814, 15934 | 453, 624 60 | 1, 934, 534008 | 5, 352, 85986 |  | 2, 813,729 82 |  |
| $66,37212$ |  | $\begin{array}{r}35,70582 \\ 332888 \\ \hline 87\end{array}$ | 1287,00378 1,04148549 | $\begin{array}{r} 710,55251 \\ 3081,56782 \end{array}$ |  | 249,60362 987,170 |  |
| 449,668 7,47291 | $\begin{array}{r}458,51050 \\ \hline 9,299 \\ \hline 8\end{array}$ | 332,884 6,677 34 | $\begin{array}{r}1,041,48549 \\ 28,916 \\ \hline 1\end{array}$ | $\begin{array}{r} 3,061,56792 \\ 81,4465 \end{array}$ |  | 987,17058 22,30147 | ${ }_{18}^{9}$ |
| 100, 06752 | 95, 24035 | 81, 25435 | 433, 25056 | 813, 99538 | 29, 73120 |  | 11 |
| 56, 25712 | 28,178 33 | 58,782 77 | 621, 75823 | 997.03816 | 331, 63619 |  | 12 |
| 16,542 43 | 7, 8886 | 21,036 72 | 132, 32417 | 278, 33898 | 38, 18908 |  | 13 |
| 23,305 54 | $774{ }^{64}$ | 30, 50374 | 290, 889818 | 482, 49097 | 155,48123 |  | 14 |
| 16, 48951 | 8,40893 | 46,591 60 | 219. 32889 | 389. 101009 | 109, 75818 |  | 15 |
| 52,001 75 | 28,581 11 | 107, 68234 | 403, 75013 | 758, 10907 | 198, 9688 |  | 17 |
| 12, 00491 | ${ }^{673} 929$ | 20.929 81 | 176, 48771 | 284,988 61 | 103, 35750 |  | 17 |
| 289, 88438 | 204, 52314 | 631, 37719 | 1,574, 264 66 | 3.330, 19877 | 430, 16028 |  | 8 |
| 112, 55315 | 81, 298241 | 134, 204 00 | 486, 57988 | 1,281, 868 15 |  | 333,90261 | 19 |
| 108, 02887 | 65, 05057 | 130, 90207 | 639, 90459 | 1, 323,386 64 | 130, 37461 |  |  |
| 498,914 26 | 256,860 60 | 437, 32999 | 1,090,789 40 | 2, 882, 07707 | -30,3i4 | 852, 31915 | 21 |
| 95, 08713 | 41,475 45 | 81, 30854 | 428, 00096 | 979, 28957 |  | 115, 85403 | 22 |
| 96,74592 | 36,833 00 | 168, 10254 | 501, 29117 | 1,375, 86880 |  | 101,468 12 | 23 |
| 212, 20068 | 185, 17154 | 288, 51493 | 956, 75774 | 1, 989,85587 | 103, 47745 |  | 24 |
| 60, 98588 | 43,443 59 |  | 441, 80124 |  | 112, 94401 |  | 25 |
| 51,35555 31,78870 | $\begin{array}{r}23,48798 \\ 5,087 \\ \hline 68\end{array}$ | 91, 201638 | 242.44968 32984238 |  | 21,13641 177,20285 |  | 28 27 |
| 31,78670 15,199 37 | 5,08796 | 23,686 <br> 21,987 <br> 18 | $\begin{aligned} & 329,84238 \\ & 217,423 \end{aligned}$ | 528,663 84 <br> 385,274 89 | 177,20265 <br> 101,477 <br> 88 |  | 27 |
| 22,429 54 | 4,43135 | 33, 23297 | 257, 84910 | 433, 82962 | 185, 97283 |  |  |
| 61,958 27 | 51, 08367 | 35, 27160 | 287, 90108 | 526, 52567 | 79,487 59 |  | 80 |
| 74, 833 33 | 23,178 74 | 77, 83842 | 737, 22818 | 1,223, 21957 | 302, 43767 |  |  |
| 146, 50725 | 79,309 67 | 93, 08484 | 930, 94319 | 1, 518, 61931 | 277, 01691 |  | 38 |
| 14, 21125 | 5,508 38 | 17,505 98 | 172, 38888 | 277.08372 | 75, 01514 |  | 33 |
|  | 38,39445 14,9181 | 89, 544003 | 439, 27078 | 870, 65328 |  | 00418 | 3 |
| 52,10900 <br> 33,50613 | 14, 14.25481818 | 98,309 <br> 89,224 <br> 81 | 623, <br> 73298971 <br> 207 | $1,109,738$ <br> 1,045 <br> 173 <br> 18 | 545, 45158 |  | 35 |
| 10.771 10 |  | 1, 58214 | 135, 43807 | 187, 87595 | 106, 72000 |  | 37 |
| 62, 38939 | 16,295 32 | 36, 14603 | 305, 98798 | 619,464 76 | 145, 60010 |  | 38 |
| 14,036 58 |  | 14, 79185 | 204, 87533 | 280, 44609 | 154, 64019 |  | - |
| 5,18964 |  | 9,373 46 | 92, 44281 | 147, 34881 | 51, 80357 |  | 40 |
| 4, 03611 |  | 6, 80972 | 138,505 53 | 123, 04823 | 93, 93343 |  | 41 |
| 15, 883898 |  | 21, 46254 | 127, 51808 | 291, 90399 |  | 21, 17536 | 42 |
| 6, 70968 |  | $2,18936$ | 148, 08782 | 189, 19843 | 118, 01935 |  | 43 |
| 2,435 3,546 01 |  | 1,71424 4874 42 | 110,37247 54,104 14 | 143,22519 78,450 74 | 88,48887 29,827 39 |  | 4 |
| 10, 97902 |  | 1,94627 | 106, 57443 | 167, 20010 | 45,470 97 |  | 48 |
|  |  |  |  | 17707 |  | 23073 | 47 |
| $\begin{array}{r} 147,79475 \\ 282725 \end{array}$ | 60, 888 | $\begin{array}{r} 150,36129 \\ 927 \end{array}$ | 47,022 76 | $\begin{array}{r} 383,02205 \\ 62,483 \\ 3, \end{array}$ | $\begin{aligned} & 69,358 \\ & 35,143 \\ & 44 \end{aligned}$ |  | 48 |
| 4, 881, 51076 | 3, 164, 62803 | 4, 479, 91207 | 19,520, | 42, 412, 34959 | 4, 707, 27785 | 122,402 15 |  |
| 58,806 14 | 8,859 41 | 13,519 74 |  | 30513 | 30513 | 238, 15093 |  |
| 5, 040,316 90 | 3, 173, 48744 | 4, 493, 43181 | 19, 385, 97776 | 42, 412, 65472 | 4, 707, 58298 | , 360, 55308 |  |

7019 P M -47

No. 3.-Statoment by States of the postal recelpts and expenditures, gc.-Continned.


Notz.-The abore table is accurate, except so far as it is affected by the itern of tranaportation. The column relating to the cost of transportation by states. Was substantially correct whlle there wes only star service. and while the railroad lines were controlled within the states chartering them. It has been gradnally groving inaconrate from year to year, as raitroad lines in one State have been absorbed and oonsolldated into lines having their location and management in another State. Recent consolidations upon a larger scale have nude it a question whether this column, and those to the right of it. had better be omitted or retained and the facts noted. To illustrate: The absorption of railroad lines in Illinols (which were charged to that State lagt year) by corporations in the State of Indiana diminishes the amount charged to Illinois and inoreases the amount charged to Indians. Ohio is a broad State, and her rallroads are paid by weight for the mail matter pasping between the East and the West. The postage received for carrying this matter goes to the revenuee of New Fork and other States, while the cost of transportation across Ohlo is charged to that State. With this explanation, it is thought beat to publish these columns as they have heen for many years.

No. 4.-Statement showing the condition of the account, with cach item of the appropriation, for the sarvice of the Post-Oflice Dopartment, for the fiscal year ended June 30, 1883.

## Title of appropriations.

Compensation of postmasters
Compensation of clerks for post-offices.
Compensation of letter-carriors and ineidental expenses
Wrapping-paper
Twine
Postmarking and canceling stamps.
Mailing-implements fourth-class offices .
Letter. balances.
Rent, light, and fuel for post-offices
Stationery
Furniture for post-offices
Miscellaneous, office of First Assistant Postmaster-General
Inland mail transportation, railroad
Inland mail transportation, special facilities, militroads
Inlatul mail transportation, star.
Inland mail transpertation, steamboat.
Transportation by postal cars.
Compensation of raifway post-office clerks.
Compreasation of mail mossengers
Malldocks and keys
Mail-baga and catchers
Post-ronte mups
Mail depredations and post-office inspect orn and foes to United States marahals, clerks, and counsel
Poulagestamps.
Distribution of postage-stamps
Stamped envelopes and newspaper wrapjers
Distribution of stamped envelopes and newapaper wruppers
Postal cards
Distribution of postal cards
Ollice, dead-letter, and registered paokage, ravelopes, lock $k$, and seals
Ship, steambont, and way letters.
Eugraving, printing, and binding drafte and warrants
Advertining
Mincellaneons, office of the Postmaster. General.
Foreigu mail transportation
Transfer of foreign mails at Chicago
Balances due forelgn countries.
Miscellancons. office of Second Assistant Postmaster-General
Mincellaneons, office of Third Assistant Postmaster-General
Miscellaneons, money-order bullding....... Rent, monev-order building
Furnitare, money-order building
Total

| Amount appropriated, includ. hag special acts and defleiencies. | Expended. | Balance unexpended. | Excess of expenditures. |
| :---: | :---: | :---: | :---: |
| \$8,800, 00000 | \$10, 315, 39446 |  | 81, 515, 30446 |
| 4,385, 00000 | 4,367, 07941 | \$17,920 59 |  |
| 3, 200, 00000 | 3,173,306 51 | 20,603 49 |  |
| 23, 00000 | 21,999 95 |  |  |
| 60,00000 | 59, 99993 |  |  |
| 15,000 00 | 14,992 46 | 754 |  |
| 35,00000 | 34,544 54 | 45546 |  |
| 15, 00000 | 14,917 79 | 8221 |  |
| 450, 00000 | 431, 08977 | 18, 06023 | ............ |
| 55,00000 20,000 | 55,00000 |  |  |
| 20,000 00 | 19,815 38 | 18462 |  |
| $\begin{array}{r} 90,000 \quad 00 \\ 11,155,000 \quad 00 \end{array}$ | $\begin{array}{r} 70,99279 \\ 11,155,17974 \end{array}$ | 18,00721 | 7974 |
| $\begin{array}{r} 600,00000 \\ 7,250,00000 \end{array}$ | $\begin{array}{r} 180,1375353 \\ 4,601,62675 \end{array}$ | $\begin{array}{r} 419,862 \\ 2,588,473 \\ 25 \end{array}$ |  |
| 7,800,000 00 | 605,43480 | 2,194, 56520 |  |
| 1, 526, 00000 | 1,467, 74250 | 58,257 50 |  |
| 3,710,000 00 | 3,688,032 78 | 21,967 22 |  |
| 800,00000 | 761,437 17 | 38,562 83 |  |
| 25,000 00 | 9,285 00 | 15,717 00 |  |
| 200,00000 4,79431 | 109, 30407 | 60503 |  |
| 4,794 31 | 4, 79351 |  |  |
| 200, 00000 | 109,952 44 | 4756 |  |
| 109, 00000 | 109,000 00 |  |  |
| 8,10000 | 7,123 26 | 07674 |  |
| 547, 00000 | 487,475 75 | 59,524 25 |  |
| 16,000 00 | 14,96420 | 1,095 80 |  |
| 242,000 00 | 206, 460 | 35,539 25 |  |
| 7,300 00 | 6,553 46 | 74654 |  |
| 110,000 00 | 96,960 60 | 13,050 40 |  |
| 1,500 00 | 1,517 01 |  | 1701 |
| 2,000 00 | 1,999 22 |  |  |
| 40,000 00 | 38,779 04 | 1,220 96 |  |
| 1,500 00 | 35653 | 1,143 47 |  |
| 300, 00000 | 291,54866 | 8,451 34 |  |
| 6,000 00 | 6,000 00 |  |  |
| 50,00000 | 21,480 42 | 28,519 58 | .............. |
| 1,000 00 | 19615 | 80385 |  |
| 1,000 60 | 22800 | 77200 |  |
| 90517 75268 | 60395 <br> 752 <br> 88 | 24122 |  |
| $\begin{array}{r}\text { \% } \\ \hline 14.747 \\ \hline 88 \\ \hline 88\end{array}$ | \% 753688 | 2,004 22 |  |
| 44, 876, 60018 | 42, 816, 70056 | 3,575,490 83 | 1,515, 591 21 |

No. 5.-Statement in detail of miscellaneous payments made by tho Post-Office Department for the fiscal year ended June 30, 1853, and charged to "Miscellaneous Accomnt, Past-master-General."

AMODNTS PAID BY WARRANT.

| Date. | To Whom sllowed. | For what object. | Amount. |
| :---: | :---: | :---: | :---: |
| $\underset{\text { Oct. } 27}{1882}$ | George P. Rowell \& Co | For one copy of the American Newspaper | \$00 |
|  | Edwin Alden \& Bro | Directory for 1882. American Newspapar | 180 |
|  |  | Catalograe |  |
| Nov. 21 | C.E.Smith. | For amonnt paid for copying Postmaster- | 1500 |
| Dea 22 | Willam Tindall. | For snbscription to Herper's Encyclopedia of United States History. | 1500 |
| $\begin{gathered} 1883 . \\ \text { Jan. } 3 \end{gathered}$ | W. A. Knapp, Pont-Office Department. | For expenses while traveling on official brsiness in Deoember, 1882 | 288 |
|  | Madison Davis, Port-Office Depertment | For amount of expenses under orier of the Postmanter-General of December 28, 1882. | 3115 |
| Mar. 3 | F. Leypoldt | For sabscription to Library Journal, 1881 | 600 |
| May 1 | C. L. Malligen. | - momo | 300 |
| June 4 | A. P. MoEIr | Postm | 1600 |
| 8 | C. M. Bell | T. O. Howe, late Postunaster-General. | 300 |
|  |  | For one (1) photograph of Hon. T. O. How Late Postmaster General. |  |
| 12 | C. M. Bell | For one (1) copy "Howe Memorial Resolu. | 100 |
| 23 | John L. Ginck | For one (1) copy Mackey's Rep | 650 |
| 23 | West Publishing Company | For subseription to Federal Reporter, from | ¢ |
| 23 | Wm. Penn Nixon | For anbscription to "Inter-Ocesn," July 1, | 100 |
| 29 | O. O.S | Forsubscription to Daily Louisrille C | 310 |
|  |  | Jourbal, April 17 to June 30, 1883. |  |
| July 3 | Samael W. Carridon | For anbacription to National Repablican, Jnly 1, 1882 to Jane 30, 1883. | 600 |
| 5 | W. F. Storey | For sabscription to the Chlcago Times, July | 1300 |
| 9 | Keppler \& Schwar | For anbscripulon to English Pack, Jaly 5, | 50 |
| 10 | S. Ray | 1882, to June 27, 1883. | 1200 |
|  |  | Globe Democrat, July 1, 1882, to June 30, 1883. |  |
| 11 | Knickerbooker Ice Company | Foramount paid for ice for use in the PostOfice Department and office of the Post- | 1359 |
| 13 | M.E. Mann | For amount pald for "Jol. VII Annual Cy- | 700 |
|  | T. and J. W. Johnson \& Co | For amonnt paid for Vol. 133, Massachusetts Report. | 350 |
| 1 | Review Publinhing Company.. | For subscription to American Law Review, Vol. 17, 1883. | 500 |
|  |  | Total paid | 3625 |

No. 6.-Statement in detail of misoellaneous paymenta made by the Post-Ofice Departmont for the fiscal yoar ended June 30, 18*3, and charged to "Miscellaneous Aooount, First Assistant Postmaster-General."

## AMOUNTS PAID BY WARRANT.

| Date. | To whom sllowed. | For what object. | Amounk. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 1888 . \\ \text { Nov. } 20 \end{gathered}$ | B. D. Adsit, principal clerk salary and allowance division, Post-Office Department. | For balance of expenses incurred while acting apon the commision appolnted by the Postmaster-Ganeral to eramine and report as to the requirements of certain post-offices. | \$140 |
| Dec. 2 | B. D. Adsit, principal olerk salary and allowance division, Post-Oftice Department. | For railroad fares and hotel bllls during November, 1882. | 1200 |
| 27 | B. D. Adsit, principal clerk nalary and allowazce dirision, Post-Office Department. | For rallroad fares and hotel billsduring December, 1882. | 2075 |
| Sept. 26 | E. A. Clifiord, clerk, Sirth Auditor's office. | For balance of expenses incurred while acting upon the commission appointed by the Postmanter.General to examine and report unon the requiremente of certain postoftices, order dated June 26, 1882. <br> Total paid. | 6512 |
|  |  |  | 16027 |

AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS.


## No. 6.-Statement in detail of misoellancous payments, $f$ c.-Continced. <br> AMOUNTS CREDITED POSTMASTERS ON THEIR GENERAL ACCOUNTS.

| Dete. | To whom allowed. | For what object. | Amount. |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1882 \\ & 00 k 30 \end{aligned}$ |  |  | 150 |
|  | B. Frings, N. ${ }^{2}$ | For miscellaneous expensen, second quarter | \$1 50 |
| $\text { Jan. } 5$ | A. H. Tuttle, pontmaster at Rutland $\nabla_{t}$ | For miscallaneous expenses, second quarter, 1882. | 200 |
| 19 | H. C. Payne, postmmeter at MIlwan- | For miscollaneons expenses, third quarter, 1862. | 10 |
| 27 |  | For rent of teleph | 3510 |
| 27 | H. G. Pearson, postmaster at New Yort, $\mathrm{N} . \mathrm{Y}$. | For amount of expanacs of Frank Riblett to Weshington, and retarn, on offclal basi- | 1745 |
| Fob. 27 | A. D. Wilt, postmastor at Dayton, Ohio. | nese. <br> For amount paid water-tax, fourth quarter, 1882. | 1075 |
| Mar. 18 | Panl Selby, postmastor at Spring fleld, II. | For rent of telephone, fourth quarter, 1882.. | 200 |
| 13 | F.W. Palmer, postmaster at Chicago, III. | For miscellaneous expenses, fourth quarter, 1882. | 177 |
| 15 | H. S. Huidekoper, postmaster at Philadelphts Pa | For miscellaneous expenses, necond quarler, 1882. | 100 |
| 17 | J. T. Lypeh, postmaster at Salt Lake | For miscellaneous expenses, thlrd quarter, 1882 | 54 |
| 17 | E. D. Palmer, postmaster at Rich- | For reat of telephone, fourth quarter, 1882. | 900 |
| 24 | J.H. Manloy, postmaster at Augasta, Me. | For rent of telephone, fourth quarter, 188 | 10 |
| 26 | J. MoLeer, postmaster at Brooklyn, N. Y. | For amount paid for lamber and labor, first and seoond quarters, 1882. | 117 |
| Apr. 3 | John Beckwith, postmaster at Des | For rent of telephone, fourth quarter, 1882. | 900 |
| May 4 | H. G. Pearson, postmaster at New York, N. Y. | For miscellaneous expenses, firat quarter, 1883. | 100 |
| ${ }^{9}$ | H. C. Payne, postmaster at Milwau. kee, Wis. | For rent of telephone, irst quarter, 1883. | 12 |
| June 5 | James G. Gopsell, postmaster at Jersey City N.J. | For miscellaneons expenses, first quarter, 1883. | 3 |
| 13 | H. S. Huldekoper, postmaster at Philadelphia, Pa. | For miscellaneons expenses, first quarter, 1883. | 17 |
| 15 | L. McLawes, postmaster at Savannah, Ga | For rent of telephone, first quarter, 1883 .. | 3350 |
| 19 | E. R. Shipley, postmaster at Spring. field, Mo. | For repair of mail locks and keys, first quarter, 1883. | 331 |
| 21 | Wir. Bryan, postmaster at Hudeon, N. $\mathbf{Y}$. | For amount paid for offlce repalis, first quarter, 1883. | 4 |
| 26 | H. F. Griscom, postmaster at Chattaneoga Tenn. | For amount of water-tax, first quarter, 1883 | ! 675 |
| Aug. 3 | Geo. A. Steele, postmaster at Portland, Oreg. | For rent of telephone, fourth qua | 5 |
| 17 | F. W. Palmer, postmaster at Chicago, 111 | For washing towels, second quarter, 1883 | 18 |
| 20 | H. G. Pearson, postmaster at New York, N. $\bar{X}$. | For miscellaneous expenses, second quarter, 1883. | 34653 |
| 30 | F. W. Palmer, postmaster at Chicago, 11. | For miscollaneous expenses, second quarter, 1883. | 1,326 54 |
| Sept. 18 | George H. Chase, postmaster at Plymonth, Mass. | For amount of water tax, second quarter. 1883. |  |
| 19 | H. S. Huidekoper, postmaster at Phil adelphia, Pa. <br> J. H. Smith, postmaster at Memphis, | For amount paid for horse-car ticketa second quarter. <br> For mlacellancons expenses, second quarter, 1883. | 1800 |
|  |  | Total general accounts. | 1,623 52 |

## RECAPITULATION.



No. 7.-Statement in detail of miscellaneous paymente made by the Post-Office Department for the fiscal year ended June 30, 1883, and charged to "Miscellaneous Account, Second Assistant Postmaster-General."

AMOUNTR PAID BY WARRANT.


No. 8.-Statement in dotail of misoellaneons paymonts made by the Post-Office Department for tho fiscal year onded June 30, 1883, and charged to "Miscellaneous Account, Third Assistast Postmaster-General."

AMOUNTS PAID BY WARRANT.

| Date. | To whom ellowed. | For what object. | Amonnt. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 1883 . \\ \text { Jan. } 24 \end{gathered}$ | John C. Parker | \% | 770 |
|  | Hine de Co | 1, 1882, to December 81, 1882. |  |
|  | Rand, MoNally \& Co. | For letlering die for cmp seals and for cups. For three (8) H . M. Buginess Atlases for | 1630 54 |
| r. 11 | J. Bradley | dead-letter oflice. |  |
|  |  | January, February, and March. 1883. |  |
| Jane 12 | T. Ellwood Zell | For one (t) Zell's United Statee Directory for use of dead-letter office. | 1000 |
| 28 | Whlliam H. Bo | For city directories furnished dead-letter office. | 10009 |
| July 12 | John C. Parker | For subscription to the New York Tribune, | 375 |
| 12 | ......do.............................. | For anbacription to the National Iopub. lican, first quarter, 1883. | 300 |
| Alag. 28 | S. R. Stratton, Post-Office Department. | For amount of expenses incurred while on official visit to the Philadelphia postofflice, second quarter, 1882. <br> Total pald. | 2950 |
|  |  |  | 22800 |

No. 9.-Table showing the receipts, expenditures, and net revenue of the post-oflces at which the freo-delivery system is in operation, for the fiscal year ended June 30, 1883.

| Ottices. | Grosa revenue. | Oflice expenses. | Freedelivery. | Total expenses. | Net revenue. | Percenl. expense on gross revenue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Akron, Ohio | \$33, 70062 | \$7,232 18 | \$4,59675 | \$11, 82893 | \$21, $871 / 60$ | 25 |
| Albany, N. Y | 167, 25622 | 47,450 30 | 29, 20862 | 76,658 92 | 90, 59730 | 15 |
| Allegheny, Pa | 37, 89806 | 7,085 38 | 12,779 02 | 20, 76440 | 17,134 66 | 54 |
| Allentown, Pa | 22,706 12 | 6,925 62 | 3,000 02 | 0,925 64 | 12,780 46 | 4 |
| Sltoona, Pa | 20, 178 85 | 6,259 46 | 2,40432 | 8,663 78 | 11,515 07 | 8 |
| Atchison. Ka | 20.92646 | 8,544 25 | 4.65969 | 13, 20394 | 13.72252 | 41 |
| Atlsnta, Ga. | 102, 414 66 | 15,943 66 | 9,84787 | 25, 79093 | 76,63373 | 25 |
| Auburn, N. Y | 35, 63713 | 8,240 50 | 6, 88938 | 15, 10988 | 20,527 25 | 42 |
| Augusta, Ga | 37,82146 | 9, 05598 | 5,463185 | 15,419 63 | 22,411 81 | 41 |
| Augusta, Mr | 67,931 10 | 19,988 42 | 3,419 80 | 23,408 22 | 44, 62988 | 34 |
| Austio, Tex | 45,000 69 | 10, 22864 | 6688 | 10,907 46 | 34,003 23 | 24 |
| Baltimore, M | 540,503 92 | 94,38863 | 95, 24035 | 189,628 98 | 350,874 94 | 35 |
| Bangor, Me | 30, 19189 | 8,480 25 | 3,933 87 | 12,414 12 | 17,777 77 | 31 |
| Bay City, Mich | 26, 19029 | 7,931 93 | 2,34876 | 10,280 69 | 15,209 60 | 38 |
| Binghamton, N. | 44,40172 | 10,337 66 | 1,233 03 | 11,570 69 | 32, 85103 | 34 |
| Bloomington, III | 37, 3744 | 9,356 41 | 4,916 80 | 14,273 21 | 23, 10123 | 31 |
| Boston, Mass | 1, 507, 52979 | 283, 32685 | 225, 67440 | 509,001 25 | 998, 5283 | 518 |
| Bridgeport, Conn | 62, 12566 | 12,000 34 | 6,457 43 | 18,46677 | 43, 65880 | 3 |
| Brooklyn, N. | 840,52240 | 68,17893 | 122,092 34 | 190, 29127 | 153, 30113 | 84 |
| Buffato, N, Y | 326, 06338 | 24.79897 | 38,755 78 | 73, 54475 | 252,518 58 | 31 |
| Burlington, Iow | 48,88181 | 10, D80 42 | 5, 20746 | 16, 88788 | 32,09388 | 34 |
| Murlington, Vt. | 24, 6564 | 5, 815156 | 4, 00818 | 9,943 54 | 14,612 90 | 0 |
| Camden. N , J | 25, 20505 | 6,501 41 | 6,603 89 | 13,105 30 | 12,700 35 | 31 |
| Canton, Ohio | 27,305 50 | 0,406 55 | 3,625 25 | 10, 12180 | 17,243 70 | 87 |
| Cedar lapida, Iowa | 41,659 89 | 7,340 75 | 2,42885 | 10, 18360 | 31,476 38 | 24 |
| Chariestou. S. O. . . | 80,06728 | 13.81545 | 8,406 93 | 22, 27239 | 57,834 69 | 38 |
| Chirago, 11 ll | 1,949,180 33 | 391,302 11 | 225,32481 | 616,630 92 | 1,332, 65941 | 泉 |
| Cinoindati, Oblo | G6, 6, 6247 | 111, 296 \%8 | 92, 64430 | 203, 800 | 43473849 | 31 |
| Clevelami, Ohio | 315,662 71 | 45,322 28 | 42,871 05 | 88.194 23 | 227,408 48 | 58 |
| Colmmban, Ohio | 117,504 44 | 21,360 92 | 14, 33429 | 35,695 21 | 81,809 3 3 | 21 |
| Concord N, II | 48, 77189 | 7,927 64 | 4.02253 | 11,950 17 | 16,821 32 | 6 |
| Qouncll Blatts. Iowa. | 33,453 53 | 7,294 60 | 3,44045 | 10,735 05 | 22.71848 | 8 |
| Covingtou, $\mathrm{Ky} \mathrm{}. \mathrm{}. \mathrm{}. \mathrm{}$. | -1, $7 \times 86$ | 5, 70324 | 5,075 08 | 10,770 mg | 11,007 87 | 15 |
| Dullas. Tres | 43, 93771 | 11,015 31 | 4,580 45 | 15,505 76 | 2, 351.85 | 36 |
| Daverport Towa | 40, 00019 | 9,820 91 | 7,410 35 | 17, 23728 | 22,822 83 | 0 |
| Dayton, Ohio | 72,870 93 | 13, 56286 | 12,010 35 | 25,573 21 | 47,297 | 35 |
| Deirver. Colo | 150, 42043 | 26, 99566 | 12,042 92 | 30,03858 | 111, 3 \%1 ${ }^{\text {c }}$ | 23 |
| Des Stoines, Iowa | 86,457 78 | 11,639 07 | 9,231 53 | 20,870 60 | 65,682 18 | 24 |
| Defrois, Mich | 314, (40] 38 | 41, 42739 | 36,256 88 | 77, 68497 | 23680421 | 3 |
| Dubuque Iows | 45, 10760 | 8.73290 | 6, 37307 | 15, 10597 | 30,00163 | 13 |
| Easton, 1'a... | 24, 502 14 | 6,514 05 | 6, 06702 | 12, 58107 | 12.31107 | \% |

No. 9.-Table showing the recoipts, expendilures, and wet revenue, fo.-Continued.

| Offices. | Groes rev. enue. | Office expenses. | Free deliv. ery. | Total expences. | Net revenae. | Per cent. axpense on groses revenne. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East Saginaw, Mich. | \$31,828 49 | ¢6,700 86 | *3, 00849 | 制,709 85 | +12,11914 | 31 |
| Elizabeth, N.J. | 28,85694 | 7,909 64 | 5,89670 | 13, 80063 | 15, 05060 | 4 |
| Elmira, N. Y. | 47,183 60 | 11,830 60 | 6,71455 | 18,545 15 | 28, 34845 | 39 |
| Erie, Pa | 41.21120 | 9, 03008 | 7,779 57 | 16,818 63 | 24,302 57 | 41 |
| Evansville. | 40,370 79 | 10,48613 | 7,497 95 | 17,084 08 | 22,386 71 | 45 |
| Fall River, Mass | 39, 58049 | 7,480 01 | 6,845 97 | 14, 82598 | 18, 23481 | 4 |
| Fort Wayne, Ind | 38, 87555 | 10, 14920 | 7, 50978 | 17,74898 | 21, 12862 | 46 |
| Galesbargh, Ill. | ${ }^{23,346} 09$ | 719878 | -91085 | 8, 10758 | 15, 23881 | 35 |
| Galventon, Tex. | 85,00080 16,725 | 14,624 4,91610 | $\begin{array}{r}7,55939 \\ \hline\end{array}$ | 22, 183888 | 62,82581 11,48285 | 26 31 |
| Grand Rapids, Mich. | 80, 35888 | 11,47383 | 9, 28009 | 20, 75382 | 59,604 92 | 28 |
| Hannibal, Mo. | 20,040 71 | 6,616 16 | 00302 | 7,519 18 | 13,421 63 | 86 |
| Harrisburg, $P$ a | 74,089 53 | 14,20871 | 6,307 81 | 20,603 02 | 53,483 51 | 28 |
| Hartford. Conn | 137, 74742 | 22,92808 | 11,161 00 | 34,089 06 | 103, 65838 | 25 |
| Haverill, Mass | 26, 80861 | 8,729 34 | 3, 88238 | 12,71170 | 14,19691 | 47 |
| Hoboken, N.J... | 15, 52509 | 4.09788 | 4,092 57 | 8,10012 | 7,834 96 | 58 |
| Holyoke, Mass | 30, 76328 | 6, 92848 | 3, 00508 | 9,831 56 | 20, 83170 | 32 |
| Honston, Tex | 46,577 16 | 13,80675 | 6,429 20 | 20,235 95 | 26,34121 | 43 |
| Indianapolis, Iud.... | 195, 06156 | 40, 15120 | 31,654 69 | 71, 80589 | 123,255 67 | 37 |
| Jackson, Mich | 29,192 01 | 7, 67798 | 5, 31044 | 12,088 38 | 16, 20365 | 44 |
| Jackaonville, F | 88,50755 | 9,475 77 | ${ }^{673} 82$ | 10,149 68 | 23, 11786 | 30 |
| Jersey City, N. J..... | 72, 68320 | 11,533 47 | 25,523 04 | 37, 05851 | 35, 62869 | 51 |
| Kalamazoo, Mich | 30, 17711 | 7,43895 | 3, 00028 | 10,43923 | 19,737 88 | 35 |
| Kanas City, Mo. | 188, 87497 | 30, 14291 | 20, 48878 | 50, 41170 | 138, 33327 | 27 |
| Keokuk, Iow | 27, 30429 | 7, 84718 | 1,727 28 | 0, 57447 | 17,729 82 | 35 |
| Knoxville, Tenn....' | 37,048 62 | 7,187 70 | 48015 | 7, 61785 | 29,430 77 | 21 |
| La Fasette, Ind...... | 28,510 15 | 8, 84762 | 4, 61677 | 13,464 38 | 15,045 78 | 47 |
| Lancaster, Pa. | 36, 30662 | 7,34700 | 5,71385 | 13,060 85 | 23, 24577 | 36 |
| Lansing, Mich....... | 30, 35346 | 7,55963 | 2,08747 | 9,647 09 | 20,706 37 | 2 |
| Lawrence, Mas | 30, 35267 | 8,43183 | 7, 81791 | 16,349 74 | 14,002 93 | 54 |
| Leadville, Col. | 34,729 75 | 15, 80941 | 4, 25240 | 20,161 81 | 14,567 94 | 58 |
| Leavenworth, Kans.! | 30, 26080 | 8, 28900 | 4,29898 | 12,56798 | 17,69282 | 41 |
| Lewlstown, Me | 21, 31742 | 6, 86864 | 2, 28763 | 9, 15727 | 12, 16015 | 48 |
| Lexingtont Ky ...... | 27, 84467 | 7,011 60 | 92038 | 8, 83198 | 19,012 69 | 32 |
| Lincoln, Nebr | 40,454 75 | 8,19561 | 3,743 17 | 11,938 78 | 28,51597 | 29 |
| Little Rock, Ar | 40, 00240 | 10,667 40 | 4.431 35 | 15,098 75 | 24, 80365 | 87 |
| Louisrille, Ky. | 250, 37781 | 30, 28802 | 37, 44723 | 76, 73525 | 173,642 56 | 31 |
| Lowell, Mass. | 78,963 92 | 10, 80875 | 11, 12335 | 22,030 10 | 56, 93382 | 28 |
| Lynchbarg, | 37, 01620 | 8,405 28 | 1,411 20 | 9,816 48 | 27,199 72 | 26 |
| Ljnn, Mass | 45, 27909 | 8, 28915 | 9, 57884 | 17, 86789 | 27,411 10 | 39 |
| Macou, Ga | 29,673 71 | 8,874 97 | 4,504 12 | 13,479 09 | 16,194 62 | 45 |
| Madioon, Wia...... | 28,734 48 | 8.78766 | -936 45 | 9,734 11 | 19,000 37 | 84 |
| Manchester, N. H... | 34, 54819 | 8,10186 | 6, 898016 | 14, 89152 | 18, 55667 | 48 |
| Mansfleld, Ohio. | 27, 26939 | 5,856 15 | 3, 32030 | 9, 17845 | 18,092 94 | 38 |
| Memphis, Tenn | 85,362 29 | 20, 05772 | 10,884 60 | 50, 94232 | 54, 41997 | 86 |
| Meriden, Conn | 30, 49068 | 6, 33397 | 3,400 00 | 9,733 77 | 20,756 69 | 32 |
| Milwaukee. Wis | 280,312 52 | 42,030 83 | 33, 90754 | 75,938 37 | 184, 37415 | 20 |
| Minneapolis, Mion. | 167, 52819 | 27, 66009 | 18, 12881 | 45,78890 | 121,739 29 | 27 |
| Mobile. Ala | 54, 82572 | 14, 24898 | 5.08796 | 19,336 94 | 85, 28878 | 35 |
| Nashrille, Tenn | 106, 93125 | 16, 83619 | 12, 12323 | 28, 95942 | 77, 97183 | 27 |
| Newark, N.J......... | 139,79928 | 19, 25757 | 29,984 39 | 49,24198 | 90, 55732 | 35 |
| New Bedford, Mass. | 30, 97883 | 6, 28905 | 7,575 42 | 13, 86447 | 26,114 36 | 87 |
| New Haven, Conn | 123, 67076 | 10,715 28 | 16,494 20 | 36, 20946 | 87,461 30 | 29 |
| New Orleans, L4.... | 293, 40219 | 60,66087 | 51,083 67 | 111,744 54 | 181, 63763 | 38 |
| Newport, K . I | 30, 50585 | 6, 82185 | 3. 83284 | 10, 65440 | 19,85136 | 35 |
| Now York. N. | 4, 413, 82157 | 888, 37172 | 522, 88880 | 1,409, 26152 | 3, 004, 56005 | 32 |
| Norfolk, Fa | 48, 13222 | 9,853 95 | 6, 10721 | 15, 06118 | 32, 17106 | 93 |
| Onkland, Ca | 35, 94673 | 12, 08767 | 8,177 48 | 20,285 15 | 15, 68158 | 56 |
| Omaba, Neb | 100, 81482 | 19, 03340 | 10, 51169 | 30,445 09 | 70,369 73 | 30 |
| Oshkosh. Wis | 22,437 23 | 8,182 53 | 2,0978 48 | 11,181 01 | 11, 25822 | 48 |
| Oswego, N . Y | 25, 83717 | 6, 004 62 | 4,804 15 | 11,708 77 | 14,038 40 | 46 |
| Patersou, N.J | 35, 054 3 2 |  | 9,075 02 | 15,897 35 | 19,156 77 | 45 |
| Pawtucket, R.I .... | 21,532 61 | 7. 107111 | 3. 02714 | 10,134 25 | 11, 39838 | 47 |
| Peoria. Ill | 71, 30470 | 12.872 27 | 8 8, 88004 - | 21, 55231 | 49, 84239 | 30 |
| Peternburgh, Vo | 20,788 07 | 6, 17455 | 5,085 10 | 11, 25085 | 9,528 42 | 55 |
| Philadelphia, Pa | 1,581, 00103 | 263, 40112 | 353, 15883 | 616, 555975 | 965, 23128 | 38 |
| Pittshurgh, Pa | 344, 88913 \| | 00, 03028 | 40, 3,4 84 | 100, 38512 | 244, 50401 | 20 |
| Pitanfeld, Mass | 27. 287 | 6, 738051 | 33542 : | 7,071 47 | 20, 21646 | 28 |
| Pottand, Me | 100, 15073 | 21,904 54 । | 8, 99522 | 30, $0 \times 870$ | 69, 160 07 | 31 |
| Portland. Oreg | 68, 81450 | 12, 15202 | 5, 50836 | 17, 66038 | 51,154 18 | 26 |
| Pottsville, P'a. | 15,50983 | 5,243 10 | 3,438 72 | 8,88191 | 6,017 72 | 56 |
| Pouglikecpsic, $\mathbf{N} . \mathbf{Y}$. | 40,329 09 | 0,998 32 | 5,903 05 | 15. 90137 | 24,427 72 | 37 |
| provideuce, R.I.... | 190, 14265 | 27, ${ }^{210} 33$ | 32, 64330 ; | ${ }^{60}, 413{ }^{63}$ | 129, 69902 | 82 |
| Quincy, Ill. | 44,311 61 | 10, 80247 | 7,165 07 | 17, 08844 | 26, 34317 | 41 |
| 1 acine, Win | 31,4035 57 | 7,782 17 | 3, 63298 | 11,415 15 | 20, 04842 | 36 |
| Reading, Pa | 42,072 27 | 10,018 39 | 0, 048 :54 | 19,968 93 | $22,105{ }^{24}$ | 47 |
| Richmond, Ind | 28,377 20 | 7,01446 | 4,945 $7 \times$ | 12,04024 | 16, 83696 | 42 |
| Iichmond, Va | 117, 40545 | 21,836 10 | 15, 574 | 37, 4 | 79, 90453 | 32 |

No. 9.-Table showing the receipte, expenditures, and net revenve, go.-Continued.

| Oflloss. | Grons revence. | Oflice expensens. | Free delly. ery. | Total exponmes. | Not revenue. | Per cent. expenso on growa rovenne |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roches | \$240, 35608 | \$28, 43402 | \%28, 36450 | 458,798 61 | \$182, 65745 | 28 |
| Rookford, III ....... | 38,375 71 | 7,314 35 | 3, 18828 | 10,452 63 | 27, 92308 | 27 |
| 8acramento Cal .... | 47, 38814 | 15,336 25 | 5, 81765 | 20, 95300 | 26,414 24 | 14 |
| Saint Louls, Mo.... | 81, 730878 | 18,57642 153,900 21 | $\begin{array}{r}8,70775 \\ 135 \\ \hline 08198\end{array}$ | 28, 28.051719 | $\begin{array}{r}\text { 49, } 873 \\ \text { 564, } 678 \\ \hline 14\end{array}$ | ${ }_{38}$ |
| Saint Yaul, Minn | 183, 94982 | 24,073 93 | 18, 265 64 | 42,399 57 | 141, 61025 | 23 |
| Salem, Mass | 20,303 60 | 8,079 38 | 6, 21808 | 14, 297 4 | 12, 00816 | 34 |
| Saint Antonlo. Tex. | 36,008 98 | 10, 95046 | 3,940 88 | 14,800 34 | 20, 10864 | 43 |
| Sandasky, Ohio. | 20, 39770 | 5,883 55 | 1, 89395 | 7,977 50 | 12, 42020 | 39 |
| San Francisco, Cal.. | 558, 13373 | 100,48263 | 65, 51454 | 185, 99717 | 392, 13656 | 30 |
| Savanuah, Ga | 71, 77823 | 15,974 94 | 6, 78547 | 22, 74041 | 49, 03582 | 32 |
| Soath Bend. Ind | 22, 76282 | 6,921 57 | 2, 87518 | 9, 29675 | 13,488 17 | 41 |
| 8pringfeld, IM... | 37, 207 c6 | 9, 05035 | 6, 71985 | 15, 77020 | 21,438 86 | 43 |
| Springfield, Mass | 78.62353 | 13,361 58 | 6,780 94 | 20, 14252 | 58,48101 | 28 |
| Springfield Obio | 56, 81034 | 9,749 90 | 6,478 51 | 16, 22841 | 40,392 83 | 29 |
| Syracuse, N. Y | 120, 78303 | 21, 3814 | 16,188 71 | 37, 55285 | 89, 21018 | 30 |
| Tannton, Mass | 25, 20878 | 7, 28598 | 4, 65182 | 11,91780 | 13,35196 | 47 |
| Terre Haute, Ind | 37, 21392 | 10,835 48 | 6, 36047 | 17, 19596 | 20,01798 | 44 |
| Toledo, Ohio. | 129, 29559 | 25, 86200 | 14,810 46 | 40,672 46 | 88,62313 | 32 |
| Topeka, Kans | 57,497 48 | 10,624 78 | 5,333 14 | 15, 95782 | 41,538 54 | 26 |
| Trenton, N.J. | 56, 30826 | 9,201 22 | 7,707 19 | 16, 90841 | 39, 39985 | 30 |
| Troy, N. Y | 100, 71208 | 21, 56121 | 18, 99918 | 40, 58099 | 60, 15167 | 40 |
| Utica $N$ N. Y...... | 68, 93122 | 10,700 01 | 10,59748 | 21, 29749 | 48,633 73 | 30 |
| Washington, D.C | 282, 75595 | 151, 84089 | 60, 88947 | 212.73048 | 80, 02548 | 75 |
| Watertown N. F... | 24, 65808 | 7,357 71 | 1, 080827 | 8,437 98 | 18, 22010 | 34 |
| Wheeling, W. Va... | 45,44712 | 11,783 ${ }^{06}$ | 7, 988829 | 18,709 35 | 25,657 77 | 43 |
| Willinmaport, $\mathrm{Pa}_{\text {a }}$ | 27, 318186 | 6,823 7,212 80 | 2, 3 ,002 68 | 10, ${ }^{962} 58$ | 181,776 62 | 32 |
| Wilmington, Dol. | 50, 16190 | 9,972 01 | 9, 29027 | 19,272 18 | 30,889 ${ }^{12}$ | 38 |
| Whmington N.C | 26, 01303 | 9, 19820 | 77464 | 9,972 84 | 16,040 19 | 38 |
| Worcester, Mass | 96, 74338 | 18, 35117 | 12,461 59 | 28,812 76 | 67, 93060 | 30 |
| York, Pa | 25, 50947 | 6, $019+4$ | 2, 01712 | 8, 03656 | 17, 47281 | 31 |
| Yonkers, $\mathrm{N} . \mathrm{Y} . . . .$. | 22, 19988 | 5, 64059 | 43841 | 8, 07800 | 16.120 88 | 27 |
| Youngrtomn, Ohio.. | 24, 05871 | 5, 66584 | 3,600 75 | 9,286 59 | 14,782 12 | 39 |
| Zanesville, Ohio. | 20, 32161 | 6,55088 | 4, 21807 | 10,768 98 | 15, 562 65 | 41 |
| Total | 317,489 94 | 4, 404, 06917 | 3, 164, 62781 | 7,508, 89098 | 14, 748, 80208 |  |

No. 10.-Comparative statomont of reoeipts and expenditures of the Post-Offoe Depariment from July 1, 1836, to June 30, 1883.

| Year. |  | Receipts. |  |  | Expenditures. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Revenue. | Treadury grants. | Total. |  |
| 1887 |  | ¢4, 945, 68821 |  | 84, 945, 66821 | \%3, 288,31903 |
| 1838. |  | 4,238,788 46 |  | 4,238,733 46 | 4,480,662 21 |
| 1839 |  | 4, 484,650 70 |  | 4, 484, 05670 | 4,636,536 31 |
| 1840 |  | 4,543,521 92 |  | 4, 843, 52182 | 4,718,23564 |
| 1841 |  | 4, 407, 72827 | 482, 65700 | 4,890, 88327 | 4, 409,527 61 |
| 1842 |  | 4, 646,84965 |  | 4, 646,84965 | $5,674,75180$ |
| 1843. |  | 4, 296, 225 48 |  | 4,290,225 43 | 4,374,753 71 |
| 1844 |  | 4. 237,28783 |  | 4,237, 28783 | $4,296,51270$ |
| 1845 |  | 4,289,84180 |  | 4,289,84180 | 4,320,73199 |
| 1846 |  | 8,487, 19985 | 750, 00000 | 4,237, 18935 | 4, 076,036 91 |
| 1847 |  | 3, 800, 30923 | 12,500 00 | 3, 802, 80923 | 8, 979,542 10 |
| 1848. |  | 4, 855, 21110 | 125,000 00 | 4, 680, 21110 | 4,326,850 27 |
| 1849. |  | 4, 705, 17628 |  | 4, 705, 17628 | 4, 479,04913 |
| 1850 |  | 5, 499, 88488 |  | 5, 490, 98486 | 5, 212,953 43 |
| 1851 |  | 6, 410,604 93 |  | 6, 410, 60433 | 6, 278, 40168 |
| 1852 |  | $5,184,52684$ | 1,74144444 | 6, 925, 97128 | 7,108,459 04 |
| 1853 |  | $5,240,72470$ | 2, 225,000 00 | 7, 495, 72470 | 7, 082, 75859 |
| 1854 |  | 6, 255, 58622 | 2, 736, 74896 | 8, 992, 33518 | 8, 577,424 12 |
| 1855 |  | 6,642, 13613 | 3, 114, 54226 | 9, 756, 67838 | 9, 968, 34229 |
| 1856 |  | 6, 920, 82166 | 3, 748,881 56 | 10, 669, 70322 | 10, 405, 28086 |
| 1857 |  | 7, 353, 95176 | 4,528,004 87 | 11, 881, 95643 | 11, 508, 05783 |
| 1858. |  | 7, 486, 79286 | 4, 679,270 71 | 12, 168, 06357 | 12, 722, 47001 |
| 1859. |  | 7,908, 48407 | 3, 915,946 49 | 11, 884,430 56 | 11, 458, 083 63 |
| 1880 |  | $8,518,06740$ | 11, 154, 10754 | 10, 672, 23494 | 19, 170, 60980 |
| 1861 |  | $8,349,29640$ | 4, 639,800 53 | 12, 989, 10293 | 13, 608, 75911 |
| 1862 |  | 8,299, 82090 | 2,598,953 71 | 10, 898, 77461 | 11, 125, 36413 |
| 1863. |  | 11, 163, 78959 | 1, 007, 84872 | 12, 171, 63831 | 11, 314, 20684 |
| 1884. |  | 12, 438, 25378 | 749, 88000 | 13, 188, 23378 | 12, 644, 78620 |
| 1865 |  | 14, 556, 15870 | 3,968 46 | 14, 560, 12716 | 13, 604, 72828 |
| 1886. |  | 14, 430, 98621 |  | 14, 436, 98621 | 15,352, 07930 |
| 1867. |  | 15, 297, 02687 | 3, 991, 666 67 | 19, 288, 69354 | 19, 235, 48346 |
| 1868. |  | 16, 292, 60080 | 5, 606, 52500 | 21, 980, 12580 | 22, 730, 59265 |
| 1869 |  | 18, 344, 51072 | 5, 707, 11530 | 24, 051, 62602 | 23, 608, 13150 |
| 1870 |  | 10, 772,290 85 | 4, 022, 14085 | 23, 794, 36150 | 23, 998, 83763 |
| 1871 |  | 20, 037, 04542 | 4, 126,200 00 | 24, 163,245 42 | 24, 300, 10408 |
| 1872 |  | 21, 915,426 37 | 4,933, 750 00 | 26, 909, 17637 | 26, 658, 19231 |
| 1873. |  | 22, 0066,74157 | $5,680,47500$ | 28, 987, 21657 | 29, 084, 04567 |
| 1874. |  | 20,471,071 82 | 5, 922, 43355 | 32, 393, 50537 | 32, 126, 41458 |
| 1875 |  | 26, 701, 360 50 | 6, 704, 04090 | 33, 496, 00755 | 33,611, 30945 |
| 1876 |  | 28, 634, 19750 | 5, 088, 58303 | 33, 722, 78053 | 33, 263, 4875 |
| 1877 |  | 27, 531, 58526 | 7,013,300 00 | 34, 544, 88526 | 33, 486, 32244 |
| 1878 |  | 29,277,516 95 | 5, 307, 65282 | 34, 585, 16977 | $34,165,08449$ |
| 1879. |  | 30, 041,982 86 | 3, 207, 96525 | 33, 339, 94811 | 33, 449, RE9 45 |
| 1880. |  | 33, 315,479 34 | 3, 597, 71720 | 36, 913, 19654 | 30,542, 80368 |
| 1881. |  | 36, 785, 39797 | 3, 297, 22146 | 40, 083, 31943 | 39, 592, 56622 |
| 1882. |  | 41, 876, 41015 | 6,595 12 | 41, 883, $\operatorname{C05} 27$ | 40, 482, 02123 |
| 1883 |  | 45, 508, 69261 | 21,41085 | 45, 530, 10946 | $43,282,94443$ |

No．11．－Statement shoting the transactions of the Money－Order Offioe

| States and Territories． | Domeatic． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { pens8y } \\ \text { suวpo jo دәquin } \end{gathered}$ | $\begin{aligned} & \text { Amonnt of orders } \\ & \text { issued. } \end{aligned}$ | 曹 | 号 |
| Alabama | \＄25，981 18 | 161，290 | \＄2，112， 77135 | \＄19， 62635 |  |
| Arizona． | 9,09819 | 22， 233 | －508，909 76 | 3，442 80 |  |
| Arkansas | 25,63905 | 141，790 | 2，308，364 56 | 19， 19730 |  |
| California | 67，796 16 | 322， 925 | 4，806，694 81 | 42， 04115 |  |
| Colorado | 52， 25228 | 153， 130 | $2,430,66025$ | 20， 14110 |  |
| Comnection | 12， 01029 | 100， 174 | 1，199，563 71 | 11，964 20 |  |
| Dakota | 15，757 71 | 63， 812 | 884， 25067 | 8，052 05 |  |
| Delawar | 1，614 84 | 15，051 | 153， 63489 | 1，649 40 | 8386 |
| District of Columbia | R， 16934 | 36， 191 | 546， 41384 | 4， 62430 | 8110 |
| Florida | 23， 52633 | 67， 139 | 1，094， 09269 | 8， 90800 | 167 |
| Georgia | 28，21153 | 172， 663 | 2，372， 76538 | 21,70635 | 50 |
| Idaho | 14， 28452 | 223， 660 | 537，375 47 | 8， 69030 |  |
| Ilinois | 06， 998 43 | 723， 473 | 8，652， 59976 | 87， 03625 | 342 |
| Indiana | 32， 53290 | 377， 125 | 4，198， 67237 | 44，406 65 | 107 |
| Indian Ter | ． 95400 | 4． 198 | －79，249 42 | 60560 |  |
| Iowa． | 68， 24829 | 534，936 | 5，742， 250.49 | 62，649 25 | 05 |
| Kansas | 36，919 41 | 404， 195 | $5,029,965$ 52 | 40，346 75 |  |
| Kentucky | 16， 80161 | 135，748 | 1．728，628 46 | 16， 20645 |  |
| Louisiona | 70，511 34 | 121，544 | $2,360,84586$ | 17，728 6a |  |
| Maine | 13，487 68 | 90， 569 | $1,323,87049$ | 11，365 05 |  |
| Maryland | 7，155 50 | 72，524 | 964， 73758 | 8， 95915 |  |
| Massachu | 31， 95485 | 231， 681 | 3，123， 21893 | 28， 640 |  |
| Michigan | 68，007 82 | 414， 996 | 5，294， 78826 | 50， 63985 | 167 |
| Minnesota | 33， 00318 | 210， 209 | 2，606， 01402 | 25，596 65 |  |
| Mississipp | 35,50176 | 194，774 | 2，617， 08811 | 24，450 05 |  |
| Missouri． | 61， 80382 | 379，145 | 4，769，782 71 | 46， 45010 |  |
| Montana | 20，931 15 | 37， 156 | 644，187 26 | 5， 11735 |  |
| Nebrask | 31，825 11 | 176， 632 | 2，071， 28145 | 21， 27055 | 3046 |
| Nevada | 10，182 98 | 47，404 | 923， 14906 | 6， 83075 |  |
| New Hampshire | 6，453 23 | 44， 180 | 662,25047 | 6， 63760 |  |
| New Jersey ．． | 8,98347 | 90，725 | 1，230， 10036 | 11，291 50 | 153 |
| New Mexios | 10，568 03 | 21，972 | －339，974 63 | 2， 89985 |  |
| New York | 57，075 88 | 579， 942 | 7，779，376 67 | 72,19785 | 41079 |
| North Caroli | 18，388 02 | 132， 002 | $1,673,53190$ | 10，884 35 | 10 |
| Ohio | 55,25302 | 578,765 | 6，272， 18919 | 67， 66275 | 2387 |
| Oregon | 88， 44022 | 95， 154 | 1，831，466 73 | 13，871 65 |  |
| Pennsylvania | 59， 20577 | 440， 041 | $5,303,09008$ | 53,11070 | 6 |
| Rhode Island | 4，344 77 | 39，517 | 425， 18965 | 3， 28830 |  |
| Sonth Carolir | 16，729 58 | 101， 847 | 1，482， 24919 | 12，89780 | 1 发 |
| Tennessee | 26，035 88 | 182，910 | $2,614,00772$ | 28，381 55 |  |
| Toxas | 117， 19603 | 478， 153 | 7，829， 87464 | 64，737 70 |  |
| Utah | 23， 61263 | 24，702 | 443， 85326 | 8， 44375 |  |
| Vermont | 6， 63654 | 56， 492 | 621， 29591 | 6， 63765 |  |
| Virginia | 21， 64434 | 81,044 | 1，490， 45002 | 14， 14645 |  |
| Washington | 12，443 20 | 47， 283 | 925， 40596 | 6，937 00 |  |
| West Virginia | 6， 24181 | 50，570 | 610,11734 | 6， 11820 |  |
| Wisconain． | 49，956 43 | 313， 468 | 4，252，007 35 | 39，377 60 | 152 |
| W yoming．． | 4．134 52 | 18，715 | 300，408 13 | 2，470 00 | 159 |
| Total | 1，511，54021 | 8，807，566 | 117，320，40631 | $1,101,82180$ | 578 68 |

of the United States during the fiveal year onded June 30， 1883.

| Domestic－Continued． |  |  |  | International． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 豆 总 A |  |  |  | $\begin{aligned} & \text { Number of orders } \\ & \text { issued. } \end{aligned}$ |  | 安 |  |
| \＄226 70 | \＄1，038， 88399 | \＄29，325 00 | \＄4，624 42 | 1，140 | \＄22，725 26 | 846930 | 83362 |
|  |  |  | 26000 | 491 | 14， 43861 | 20700 | 78 |
|  | 893，010 00 | 184， 00835 | 3，411 50 | 671 | 12，002 45 | 24820 | 3293 |
| 152 | 3，448， 26803 | 10，000 00 | 50,80805 | 17，267 | 351， 56298 | 7， 08675 | 7111 |
|  | 1，355， 15675 | 8，29500 | 7，499 78 | 11，807 | 272， 74326 | 6， 17100 | 6966 |
|  | 340， 20900 | 83，456 00 | 13， 44600 | 12， 388 | 178， 13818 | 4，282 20 | 6664 |
|  | 105，789 00 | 50，580 00 | 12， 19568 | 1，701 | 38，708 27 | 79260 | 20034 |
|  |  | 3，265 00 | 1，246 85 | ${ }^{2} 918$ | 12， 34648 | 31050 |  |
|  | 1，416，273 13 |  |  | 2，221 | 33,94877 | 75930 |  |
|  | 167， 71300 | 14，715 25 | 9， 82327 | 783 | 19，427 11 | 35905 | 2710 |
|  | 1，847， 72515 | 367， 23505 | 4，778 26 | 1，700 | 30,03784 | 76685 | 28945 |
|  | 66,14800 | 23500 | 44030 | 449 | 11，787 48 | 24105 | 1400 |
|  | $8,142,73501$ | 1，032， 64200 | 132， 00210 | 47， 181 | 793， 26609 | 16，634 35 | 1，105 27 |
|  | 1，332， 50203 | 494， 11200 | 24,04672 7677 | 6，251 | 91， 22314 | 1，997 95 | 2468 |
| 6350 | 1，5e8， 31654 | 1，096， 87100 | 39，205 41 | 5， 888 | 00， 69980 | 1，992 70 | 2，384 27 |
|  | 634， 10947 | 551， 45700 | 19， 51015 | 2，387 | 41，382 16 | 91360 | 41904 |
|  | 848,87136 | 718， 25500 | 17，529 44 | 2,820 | 44，974 95 | 96210 | 7737 |
|  | 3，600， 53308 |  | 1129708 | 4，552 | 103，359 90 | 1，821 05 | 8184 |
|  | 666，218 00 | 99，48900 | 11， 47569 | 4，988 | 90， 56340 | 1，888 60 | 15526 |
|  | 1，109， 04500 | 378,92000 | 5， 615 | 5，724 | 80， 39621 | 1， 69600 | 8895 |
|  | 1，541，327 04 | 694,00800 | 57， 81582 | 38,700 | 632， 22194 | 14， 41650 | 23403 |
| 1125 | $2,112,14800$ | 716,82977 | 42， 56470 | 20,399 | 343， 03668 | 7，323 95 | 39781 |
|  | 1， 666,10318 | 102， 45642 | 17， 80722 | 7， 430 | 144， 15755 | 2，871 60 | 15097 |
| 13033 |  | 192，56983 | 3，460 17 | 1． 323 | 6，31862 | 13300 | 18040 |
|  | 9，153， 25881 | 172， 78000 | 42，035 54 | 11，892 | 223，90483 | 4， 61105 | 62206 |
| 304 | 206， 51228 |  | 30500 | 2，564 | 69，025 94 | 1，456 65 | 245 |
|  | 1，252，306 44 | 147,12400 | 36，742 48 | 1，808 | 20，666 73 | ¢ 63570 | 94 58 |
|  | 2， 40000 |  | 800 20 | 1， 482 | 39，125 56 | 76785 |  |
|  |  | 111， 21200 | 9，943 48 | 2，766 | 40，185 70 | 1，002 50 | 94204 |
|  | 17，982 30 | 546， 89019 | 27,84318 | 22，432 | 300,07060 | 7，381 10 | 48046 |
|  | 255，394 00 | － 35500 | 1，320 83 | 22， 185 | 4，117 12 | 84 60 |  |
|  | 28，878，48702 | 703， 57400 | 84,17670 | 118， 150 | 1，780，730 19 | 40， 49780 | 2，508 38 |
|  | －226，24300 | 109， 12500 | 8，880 00 | 609 | 15,89509 | 28645 | ＋ 4895 |
|  | 3，324， 19277 | 902， 21650 | 74，71386 | 26，594 | 401，971 04 | 9，230 05 | 1，000 81 |
|  | 1，641，806 00 | 5es | 8，492 68 | 2，562 | 61，089 53 | 1，17585 | 10204 |
|  | 4，014， 70986 | 522,86416 | 46，723 72 | 45， 127 | 708,380 51 | 16，519 40 | 84205 |
|  | 113， 36800 | 3， 84500 | 1，69500 | 6， 283 | 95，306 72 | 2．367 10 | 56 \％4 |
|  | 789，679 00 | 12， 11000 | 52398 | 1，023 | 28，20176 | 53120 | 13038 |
|  | 1，883， 20350 | 81，429 00 | 49,95799 | 1，579 | 30,60154 | 65040 | 26459 |
|  | 4，563，535 07 | 201， 14900 | 21， 27592 | 5，354 | 109，758 21 | 2，161 15 | 92471 |
|  | 600， 24216 | 54，000 00 | －89795 | 1，517 | 21，043 46 | 68325 | 348 |
|  |  | 127， 21500 | 10，976 84 | 1，463 | 22，025 48 | 55660 | 9158 |
|  | 1，525，502 00 | 237， 37200 | 12，030 26 | 1，814 | 37， 631 64 | 76795 | 14706 |
|  | 17，600 00 |  | ， 30502 | 885 | 22， 52071 | 42950 | 3221 |
| 159 |  | 105， 87000 | b， 02512 | 777 | 11， 364.68 | 27880 | 12848 |
|  | 2，306，424 00 | 216， 88000 | $\begin{array}{r}28,40982 \\ 50 \\ \hline\end{array}$ | 11， 063 | 185,289 10,779 | 3,67790 25815 | $\begin{array}{r} 65687 \\ 2889 \end{array}$ |
|  |  |  | 5000 |  | 10， 77977 | 25815 | 2889 |
| 43793 | 94，920，020 Di | 10，045， 08752 | 936， 51674 | 400， 326 | 7，717，832 11 | 170，238 80 | 14，675 25 |

No. 11.-Statement showing the transactions of the Money-Order Offed

| Stater and Territories. | Domestic. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { prved } \\ \text { sropso jo soquan } N \end{gathered}$ | $\begin{gathered} \text { Amonnt of orders } \\ \text { paid. } \end{gathered}$ |  |  |  |  |  |
| Alabama. | 75,356 | \$1,104,087 98 | 1,329 | \$15,728 81 | \$222 29 |  | 32,090,158 00 |
| Arizona | 4,646 | 131,015 76 | 149 | 3,681 12 |  |  | 385,01700 |
| Arkanas | 63,384 | 1.116.442 67 | 1,480 | 20,886 07 | 6707 |  | 2,254,961 70 |
| Californi | 270,023 | $5,016,97617$ | 2,130 | 34,40690 | 6720 |  | 3,517,092 78 |
| Colorado | 80,981 | 1,518,579 00 | 1,311 | 21,863 25 | 46957 |  | 2,526,227 75 |
| Counectic | 110,075 | 1,244,068 60 | 634 | 6,587 08 | 6500 |  | B35,029 00 |
| Dakota- | 22,685 | 466,906 76 | 619 | 9,757 76 | 42168 |  | 574,868 10 |
| Delawar | 7,452 | 106,076 60 | 105 | 1,232 86 | 17887 |  | 60,509 29 |
| District of Columb | 82,760 | 864,20004 | 273 | 4,750 44 |  |  | 1,043,704 00 |
| Florida | 88,795 | 664,549 56 | 583 | 9,807 26 | 14800 |  | 654,208 81 |
| Georgia | 143,275 | 2,005,396 28 | 1,274 | 14,059 36 | 17000 |  | 2,357,058 28 |
| Tdaho | 4,852 | 151,28763 | . 209 | 4,005 42 |  |  | 457,088 61 |
| Illinois | 1,043,488 | 11,981,248 39 | 4,898 | 61,532 82 | 62,28325 |  | 6,36c, 56439 |
| Indiana | 261,374 | 3,543,803 57 | 2,413 | 25,008 74 | 40688 |  | 2,552,265 25 |
| Indian Territory | 672 | 18,098 15 | 30 | 48618 | 7677 |  | 66,083 75 |
| Jowa | 349,026 | 4,676,551 14 | 3,904 | 42,45198 | 1,096 52 |  | 3,786,109 68 |
| Kаиван | 205,602 | 8,283,655 45 | 3,109 | 41,022 39 |  |  | 2,895,728 93 |
| Kentu | 172,801 | 2,450,507 68 | 840 | 11,748 67 | 6400 |  | 889,164 61 |
| Louisian | 85,608 | 2,600,247 20 | 897 | 15,125 25 |  |  | 3,309,516 c\% |
| Maine | 93,418 | 1,388,521 64 | 324 | 5,254 62 | 25000 |  | 762,986 ¢G |
| Maryland | 116,866 | 1,877, E89 30 | 337 | 5,450 77 | 46000 |  | 694,921 30 |
| Massachuse | 494,701 | 4,735,400 33 | 1.342 | 19,292 18 | 1.33033 |  | 1,008,701 00 |
| Michigan. | 314,204 | 4.408, 531 16 | 2,781 | 34,893 03 | 24849 |  | 3,927,590 02 |
| Minnesota | 182,839 | 1,994,469 01 | 1,556 | 19,928 54 | 6763 |  | 2,421,390 18 |
| Mississipp | 89, 049 | 1,087,283 60 | 1,76 | 20,202 05 | 97291 |  | 1,728,43834 |
| Missouti | 495,975 | 7,739,325 30 | 2,71 | 87,573 01 | 5,942 04 |  | 6,456,52e2 87 |
| Montana | 7,035 | 170,5:53 65 | 34 | 7,296 97 |  |  | 826.772 15 |
| Nebrask | 03,181 | 1,470,626 69 | 1,46 | 17,229 13 | 33641 |  | 1,998,637 91 |
| Novada. | 10,608 | 243,54271 | 268 | 5,211 67 | 4912 |  | 718,011 00 |
| New Hampsh | 38,943 | 573,956 62 | 284 | 3,626 08 | 8200 |  | 242,93200 |
| New Jersey | 90.208 | 1,536,277 18 | 532 | 7,138 51 | 22817 |  | 516,76830 |
| New Mexic | 5,975 | 121,486 70 | 200 | 8,037 99 | 7500 |  | 474.99900 |
| New York | 1,416,180 | 15,086, 25576 | 3,921 | 57.33113 | 622,606 31 | 811,437,58863 | $11,365,20871$ |
| North Car | 50,417 | 872,570 84 | 890 | 11,950 66 | $\bigcirc 22055$ |  | 1,341,302 00 |
| Ohio | 649,200 | 7,626,513 22 | 2,929 | 44.84503 | 27707 |  | 3,199,400 11 |
| Oregon | 50,463 | 1,108,351 37 | 687 | 12,603 28 |  |  | 2,300,48800 |
| Pennsylvania | 540,001 | $0,286,13442$ | 2,928 | 36,857 64 | 1,558 81 |  | 4.090,784 57 |
| Rhode Island. | 23,411 | 341,80767 | 200 | 2,796 30 |  |  | 290,453 06 |
| South Carolina | 43, 178 | 637,380 26 | 575 | 8,032 81 | 744 |  | 1,618,519 69 |
| Tennesse | 173,137 | 2,088,847 20 | 1,508 | 19,55888 | 39,689 20 |  | 1,903,455 09 |
| Texas | 251,429 | 4,789,275 53 | 4,736 | 66,076 18 | 73434 |  | 7,839, 735 |
| Utah | 15,706 | 358,651 82 | 142 | 2,82620 | 611 |  | 848,07900 |
| Vermont | 39,792 | 550,06731 | 202 | 3,311 81 | 800 |  | 222,85600 |
| Virginia | 89,433 | 1,419,542 15 | 750 | 8,079 94 | 61980 |  | 1,868,630 65 |
| Washington | 16.747 | 415,087 09 | 410 | 7.40860 | 6976 |  | 684,817 00 |
| West Virginila | 24,426 | 384,249 69 | 956 | 2,585 78 | 12361 |  | 341.19500 |
| Wisconsin. | 213,717 | 3,318,025 50 | 1,992 | 25,78153 | 12613 |  | 3.614,36e 15 |
| TV yoming | 2,461 | 86,000 88 | 105 | 1,492 00 |  |  | 221, 50544 |
| in ha Total. | 8,602,625 | 116,498,702 04 | 68,269 | 845,579 74 | 742,010 26 | 11,437,683 63 | 90,677,827 27 |

of the United Statos for the ficcal year ended June 30， 1883.

| International． |  |  |  | Total |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 合 } \\ & \text { 喜 } \\ & \text { 㤩 } \\ & \hline 0 \end{aligned}$ |  |  |  |
| 128 | \＄3， 23881 | 6 | 45831 |  | \＄227 77 | \＄8， 81685 | \＄207 17 | \＄22， 81726 | \＄1682 |
| 42 | 1，50690 | 2 | 8000 |  |  | 1， 514.97 |  | 14， 10581 | 9558 |
| 494 | 16，545 35 | 3 | 3000 | \＄60 86 | 84456 | 9， 08584 | 40000 | 27， 47388 | 5684 |
| 4， 879 | 123，47363 | 68 | 1，08197 | 7000 | 3， 15873 | 16， 95363 | 8，902 61 | 62， 27747 | 21942 |
| 767 | 23，734 19 | 33 | ${ }^{684} 35$ | 3900 | 1045 | 8， 82285 | 1，388 40 | 51， 14084 | 1937 |
| 3，443 | 42， 25999 | 47 | 62654 | 8145 | 6580 | 6，402 14 | 1，100 00 | 0， 62228 | 13782 |
| 1，217 | 44．70597 | 9 | 26900 | 44876 | 970 | 405940 |  | 14，778 30 | 108 |
| 155 | 2，782 97 | 10 | 10065 |  |  | 85392 |  | 1． 42141 | 476 |
| $\begin{array}{r}1,126 \\ \hline 226\end{array}$ | 16,01016 6,35137 | 10 | 18470 20397 | 12583 | $\begin{array}{r}71,797 \\ 123 \\ \hline 68\end{array}$ |  | 6，300 00 | 4， 1813138 1843711 |  |
| 228 232 | 6,351 <br> 6,027 <br> 6. | 12 | 20397 135 06 | 15200 | 123 505 70 | 4,72344 10,316 43 | 2， 07495 | 18,43711 <br> 26,249 <br> 17 | 4329 7133 |
| 34 | 1，322 75 | 1 | 5000 |  | 73711 | 1,64112 |  | 17， 25348 |  |
| 13，577 | 306， 57231 | 212 | 3，007 10 | 1，190 81 | 3，685 31 | 36， 99280 | 29，903 54 | 97， 85813 | 71404 |
| 1，765 | 43， 20713 | 35 | 06253 | 33884 | 54189 | 21， 427929 | 2，300 00 | 28， 5733127 | 45828 |
| 2，954 | 94,38436 | 49 | 59215 | 20483 | 3,34840 | 31， 947007 | 1，29769 | 54， 81764 | 40599 |
| 1，300 | 42，20285 | 15 | 32085 | 28841 | 46885 | 24， 81548 | ${ }^{12} 386$ | 44， 70357 | 43063 |
| ， 588 | 15， 18360 | 10 | 18906 | 60849 | 1，625 38 | 7，387 20 | 3，850 00 | 12，362 02 | 31624 |
| 1，968 | 32， 86248 | 15 | 30788 | 15000 | 1，382 28 | 5， 64629 | 3， 70000 | 96， 17101 | 1854 |
| 2， 489 | 38，288 78 | 18 | 18284 |  | 7965 | 7，320 51 | 1，24783 | 14，330 18 | 7130 |
| 1，578 | 30， 82665 | 38 | 60761 |  | 1200 | 2，646 70 | 5，30788 | 7，234 85 | 20643 |
| 13，792 | 2288，071 62 | 157 | 2， 29868 |  | 39933 | 13， 20328 | 14，24760 | 25，295 43 | 50749 |
| 7，271 | 178， 68128 | 132 | 1，745 33 |  | 9145 | 24，755 44 | 5，117 64 | 48， 21223 | 41212 |
| 3，764 | 120,56393 | 51 | 72155 | 30394 | 13579 | 11， 70447 | 2，118 47 |  | ${ }_{652} 107$ |
| 3， 718 | $\begin{array}{r}2,149 \\ 90 \\ 90 \\ \hline\end{array}$ | 70 | $\begin{array}{r}2500 \\ 1,43416 \\ \hline 1700\end{array}$ | 69260 384 32 | 6495 28148 | 10，88876 | 16，711 52 | 28,57058 107,44822 | 552 5183 513 |
| 123 | 4，771 36 | 2 | 11700 |  | 50025 | 2,31638 | 1250 | 25，670 94 |  |
| 1，679 | 58，098 08 | 22 | 24243 | 43336 | 1855 | 10， 53224 | 80000 | 34,08838 | 13317 |
| 91 | 3，40152 | 3 | 10100 |  |  | 2， 99204 |  | 9， 44734 |  |
| 486 | 7，944 26 | 18 | 36000 | 33137 | 2385 | 3， 76068 |  | 4.78980 | 11188 |
| $\begin{array}{r}46,908 \\ \hline 68\end{array}$ | $\begin{array}{r}2,313 \\ 723, \\ \hline 18 \\ \hline 18\end{array}$ | 327 | 7， 02020 | 82442 | 3000 6,74305 | 1，288 40 | 74， 57439 | 12,09488 <br> 63,844 <br> 17 | 1， 00000 |
| 163 | 4，726 77 | 4 | ${ }^{6} 618$ | 1，06700 | 3， 28201 | 7， 88247 |  | 21， 06588 | 1， 11520 |
| 0， 342 | 138， 98228 | 152 | 1，812 62 | 17250 | 1，328 25 | 30， 1504 | 14，655 43 | 49， 78020 | 48173 |
| －724 | 21，52368 | 15 | 48300 |  | 58718 | 6， 31654 | 73000 | 100， 27988 | 3201 |
| 11， 188 | 199， 84142 | 186 | 2， 41122 | 1，281 50 | 35919 | 22， 49940 | 14． 47176 | 63， 63715 | 80223 |
| ${ }_{96}^{912}$ | $\begin{array}{r}17,31518 \\ 2,20136 \\ \hline 18\end{array}$ | 20 | 21678 15513 | 9977 | 600 435 | $\begin{array}{lll} 1,802 & 84 \\ 5, & 629 & 05 \end{array}$ | 64102 550 | $\begin{array}{r}3,239 \\ 203 \\ 203 \\ \hline 4\end{array}$ | 8 12780 |
| 304 | 2，20136 | 4 |  |  | 5262 | 11， 36425 | 3， 04992 | 28，546 98 | 12780 7757 |
| 1，719 | 54，973 85 | 48 | 1，067 67 | 2， 83533 | 3， 18147 | $30,82902$ | 1，78750 | 119， 72489 | 39183 |
| 170 539 | $\begin{array}{r}4 \\ 4 \\ 10323098 \\ \hline 1095\end{array}$ | ${ }_{8}^{8}$ | 2359 |  | 3000 | $\begin{aligned} & 2,11068 \\ & \lambda \end{aligned}$ |  | 28，327 12 | ${ }^{2} 883$ |
| 539 | 10， 20625 | 9 | 7587 | 315 |  | 3， 666704 |  | 5， 22881 | 110 828 |
| 483 | 10，222 58 | 8 | 15281 | 2500 | 5988 | $7,70677$ | 1，100 00 | 22， 81371 | 820 |
| 310 | 9，580 08 | 12 | 29976 |  | 75 385 | 8， 4568 |  | 15，${ }^{2} 31882$ |  |
| 185 | 6， 18149 | 5 | 5109 | 20747 | 3835 | 3，042 14 |  |  | $1890$ |
| 1605 4 35 | $\begin{array}{r}143,912 \\ 1,089 \\ \hline 18\end{array}$ | 77 | $\begin{array}{r} 1,08867 \\ 79 \mathrm{g9} \end{array}$ | 13200 | 20008 820 | $\begin{array}{r} 18,64218 \\ 1,08861 \end{array}$ | 4.85000 | $\begin{array}{r} 45,59953 \\ 6,92161 \end{array}$ | $51885$ |
| 148， 452 | 3，030，400 71 | 2， 208 | 32， 78684 | 13， 87888 | 105， 68589 | 504， 40068 | 223， 51927 | 1，533，894 88 | 19，890 70 |

No. 11 A. -Statement showing the number and amonnt of international money-orders

| Statem and Territories. | International. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Canadian. |  |  | Grest Britain and Ireland. |  |  |
|  | $\begin{gathered} \text { Number of onders } \\ \text { issued. } \end{gathered}$ |  | $\begin{gathered} \text { 安 } \\ \text { 另 } \end{gathered}$ |  |  | 8 |
| Alabama | 99 | \%2,666 80 | \$4320 | 494 | \$8,811 24 | 12340 |
| Arizoni. | 63 | 2,31480 | 8655 | 187 | 5,592 22 | 12810 |
| Arkanses | 61 | 93485 | 1770 | 210 | 4,588 11 | 11485 |
| Callfornia | 1, 987 | 49,389 45 | 81645 | 6, 705 | 119, 17837 | 3,155 75 |
| Colorado | 1, 152 | 32, 09771 | 51670 | 9,014 | 200,489 08 | 4,99765 |
| Connecticu | 1,016 | 18,300 52 | 31900 | 7,455 | 91,838 85 | 2,774 45 |
| Dakota... | 891 | 15,650 52 | 26040 | 797 | 16,350 28 | 241595 |
| Delaware ............. | 39 | 157185 | 1045 | 590 | 7.129 08 | 21605 |
| District of Colnmbia | 198 | 3,15788 | 6640 | 919 | 12.24640 | 87210 |
| Floride. | 148 : | 3,602 07 | 6920 | 242 | 5,31478 | 13190 |
| Georgis | 257 | 6, 41020 | 10340 | 603 | 12,429 28 | 31765 |
| Idaho.. | 3 341 | ¢ 95553 | 1543 | 260 18788 | 6,527 15 | 7 15630 |
| Illinais. | 3, 231 | 63, 80749 | 1, 09625 | 16, 788 | 251, 61163 | 7, 10735 |
| Indiana | 413 | 6,264 11 | 12300 | 2, 135 | 28, 05943 | 82865 |
| Iowa.. | 428 | 6,785 93 | 12745 | 2.256 | 32,367 73 | 93450 |
| Kansas... | 194 | 3,473 08 | 6680 | 1,145 | 18,46101 | 50685 |
| Kentucky | 146 | 2, 05402 | 3925 12120 | 1, 020 | 15,895 89 | 44085 |
| Louisiana | 201 | 7,55680 | 12120 | 695 | 13,19924 | 33765 |
| Maine.... | 2,534 | 50, 82970 | 65480 | 2,107 | 34, 10825 | 93575 |
| Maryland ..... | - 222 | 4,508 32 | 7885 3.609 | 1,505 | 19, 69460 | - 50070 |
| Mrssachusetts | 9,899 | 217,572 14 | 3, 69990 | 21,945 | 283, 35467 | 8, 44120 |
| Michigan. | 6, 053 | 121,880 38 | 2, 08590 | 7,918 | 119,057 57 | 3, 372 75 |
| Minnerota | 2,108 | 51,946 83 | 83360 | 2, 364 | 43, 82823 | 1, 14715 |
| Mississipp | ${ }_{517}$ | 974 50 | ${ }_{6}^{65}$ | 4, 144 | 2,783 32 | - 7250 |
| Missoarl. | 517 | 10,211 79 | 17765 | 4,565 | 78,890 56 | 2,12230 |
| Montana | 463 | 13,249 10 | 21795 | 1,735 | 44, 65470 | 1,062 55 |
| Nobrakks | 159 | 2,792 67 | 5020 | +680 | 9, 55580 | +27915 |
| Nevada.... | 398 | 12,42280 | 19765 | 788 | 17, 14358 | 42110 |
| New Hampehira | 505 | 10,045 25 | 18220 | 1.83 .5 | 23, 71269 | 70285 |
| New Jersey ... | 713 | 15, 05974 | 25450 | 13,216 | 154, 05216 | 4,75130 |
| New Mexico. | 8. 58 | 9825 11880018 | 250 2080 | [ 73 | 1,37878 | 13735 21.940 |
| New York | 6, 582 | 118,800 18 | 2, 08940 | 56, 138 | 744, 18458 | 21,940 85 |
| North Carolina | - 35 | ${ }^{6} 68074$ | 2, 1205 | -153 | 2781111 | 21, 7200 |
| Ohio.. | 1,521 | 24,996 28 | 45845 | 12,829 | 176, 12259 | 5,14865 |
| Oregon ....... | 1,392 | 9,24113 | 15680 | ${ }^{2} 835$ | 19,977 45 | 5, 50220 |
| Pennsylrania | 1, 878 | 38,612 40 | 66545 | 26, 419 | 346, 33809 | 10,31295 |
| Rhode Island. | 753 | 13, 32294 | 23340 | 4,595 | 63, 60442 | 1, 84340 |
| South Carolina | 28 | +455 79 | 865 | , 379 | 10,218 84 | 24100 |
| Tednessee. | 112 | 2,163 99 | 3730 | 707 | 13, 762 54 | 35870 |
| Texas | 183 | 4,080 39 | 7165 | 1,718 | 33, 55223 | 8679 |
| Utah.... | 74 | 1,088 10 | 2890 | 1,242 | 15, 12837 | 46916 |
| Vermont | 321 | 4,59484 | 8040 | 966 | 14,637 90 | 41150 |
| Virginla.. | 353 | 7,505 18 | 123 60 | 717 | 13, 060 80 | 34845 |
| Waghington.. | 337 | 10,573 59 | 16920 | 324 | 6, 19518 | 16165 |
| West Virginia |  | 41.42280 | 235 89095 | + 433 | $5,90877$ | 17495 |
| Wisconsin. | 1,542 | 41,40294 | 88095 | 2, 281 | 38,343 54 | 1,039 40 |
| Wyoming | 63 | 1,198 90 | 2305 | 420 | 8, 05181 | 20750 |
| Total. | 48,094 | 1, 016,598 62 ; | 17,34170 | 220, 024 | 3,194, 12864 | 91, 20550 |

ieswed, paid and repaid, and fees colleoted during the year ended June 30, 1883.

International-Continued.

| German Empire. |  |  | Swiss. |  |  | Italian. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | \% |
| 43 | \% 8 , 059, 41 | \$152 85 | 17 | $\$ 19388$ | \$360 | 38 | \$1, 13568 | \$1800 |
| 116 | 3, 05345 | 4785 | 4 | 11000 | 165 | 86 | 2, 00100 | 3975 |
| 306 | 4, 85302 | 8680 | 44 | 37500 | 820 | 33 | 68113 | 1170 |
| 6, 146 | 130, 01417 | 2,175 55 | 755 | 19,694 22 | 31675 | 783 | 18,840 39 | 30670 |
| 1, 072 | 23.03568 | 38805 | 128 | 3,647 79 | 5745 | 342 | 11,318 52 | 17610 |
| 2, 538 | 38, 65499 | 70825 | 131 | 1,840 12 | 3495 | 1,141 | 25,593 94 | 41190 |
| 295 | 6. 34646 | 10995 | 9 | ${ }_{2} 2588$ | 420 | 5 | ${ }^{82} 00$ | 150 |
| 242 | 3,554 44 | 6570 | 21 | 23614 | 465 | 14 | 55228 | 870 |
| 772 | 13,487 67 | 23640 | 83 | 1,022 40 | 1995 | 93 | 1,58369 | 2805 |
| 250 | 6, 18828 | 9985 | 4 | ${ }^{150} 00$ | 240 | 80 | 2,085 53 | 4865 |
| 687 | 17, 21794 | ${ }^{288} 980$ | 24 | 60855 | 1035 | 58 | 1,812 78 | 30 |
| 124 | 3, 24337 |  | 10 | $\begin{array}{r}300 \\ 38 \\ \hline 620\end{array}$ | + 48 |  |  |  |
| $\begin{array}{r}21,208 \\ 3,207 \\ \hline\end{array}$ | 334, 73252 | 6, 083000 | 2, ${ }_{189}$ |  | 67815 59 00 | 3412 | 97,728 3,915 46 | 1,53685 6195 |
| 2,945 | 48, 0518.8 | 83805 | 104 | 3,677 19 | 8090 | 43 | ${ }^{2} 96364$ | 16 |
| 897 | 16,0:3 58 | 28345 | 01 | 2,19183 | 3880 | 17 | 25068 | 480 |
| 1,255 | 18,475 94 | 33910 | 228 | 5.4:878 | 8875 | 69 | 1. 58157 | 2625 |
| 1, 068 | 21, 13078 | 36030 | 100 | 2, 19877 | 3675 | 1,950 | 51, 88406 | 83435 |
| 235 | 4.31648 | 7740 | 5 | 8988 | 135 | 18 | 46261 | 735 |
| 3, 035 | 44, 56221 | 82885 | 04 | 1,401 22 | 2355 | 373 | 8, 81030 | 14490 |
| 4.180 | 73, 03074 | 1,298 25 | 297 | 6, 03985 | 10195 | 1,820 | 44, 25875 | 71955 |
| 5, 608 | 81, 2.5811 | 1. 52465 | 208 | 6, 03027 | 11055 | 401 | 11, 86486 | 18685 |
| 2, 5114 | 38.6858 | 71210 | 174 | 357738 | 5895 | 152 | 4,350 87 | 6780 |
| 111 | 2.30208 | 3915 | 2 | 5000 | 90 | 34 | 53580 | 945 |
| 4,910 | 85, 180 \% 29 | 1,504 60 | 719 | 14,856 59 | 24790 | 997 | 31. 23914 | 48975 |
| 209 | 5. 80965 | 8395 | 8 | 22100 | 345 | 130 | 4, 85000 | 7170 |
| 1,001 | 16. 318148 | 28880 | 24 | 45868 | 765 | 27 | 51207 | 885 |
| 190 | 5,79178 | 9105 | 22 | 73300 | 1125 | 78 | 2,809 40 | 4335 |
| 7,191 | 103, 86732 | 1,922 25 | 411 | 7, 20720 | 12290 | 584 | 13.944 10 | 22920 |
| 59 | 1, 20100 | 2070 | 2 | 7000 |  | 40 | 1,294 26 | 2035 |
| 43, 918 | 671,834 46 | 12, 26770 | 3,947 | 77,325 62 | 1,308 90 | 4,539 | 127, 04788 | 2,01780 |
| 380 | 11,600 22 | 18815 | 2 | 4015 | 75 | 13 | 53200 | 825 |
| 10,240 | $150,12360$ | $2,882 \geqslant 0$ | 1, 082 | $20,567 \quad 25$ | 36105 | ${ }^{654}$ | $\text { 19, बᄌ19 } 87$ | 31305 |
| 11, 975 | $24,00736$ | 2.40380 | 1, 105 | $\begin{array}{r}2.69423 \\ 24 \\ \hline\end{array}$ | 4305 41595 | $\begin{array}{r}76 \\ 4159 \\ \hline\end{array}$ | 2,343 114 11506 | 3675 1,80320 |
| 11, 105 | 170,048 81 | 3. 114415 | 1, ${ }_{81} 05$ | 24, 93887 | 41595 | 4.159 | 114, 115006 | 1,803 8180 |
| 564 575 | 8,89138 18.82481 | 16290 <br> 26805 <br> 88 | 61 2 | $\begin{array}{r}1,15418 \\ 20 \\ \hline 00\end{array}$ | 1890 30 | 173 15 | $\begin{array}{r}3,66555 \\ 300 \\ \hline 8\end{array}$ | 6180 480 |
| 402 | 7,720 38 | 13560 | 207 | 3, 91590 | 6615 | 120 | 2,506 97 | 4260 |
| 2,618 | 50, 85860 | 87430 | 103 | 3,774 40 | 6415 | 488 | 14,682 65 | 23275 |
| 148 | 4, 00108 | 6550 | 23 | 25515 | 525 | 22 | 73600 | 1185 |
| 125 | 1, 91524 | 3960 | 6 | 11700 | 210 | 28 | 41114 | 675 |
| 521 | 11, 68317 | 19095 | 28 | 68998 | 11.55 | 153 | 4, 06197 | 6525 |
| 214 | 5,561 57 | 8905 | 3 | 8938 | 180 | 2 | 3000 | 45 |
| 271 | 3. 83933 | 7215 | 34 | 81588 | 1335 | 14 | 35190 | ${ }^{4} 80$ |
| $\begin{array}{r} \text {, }, 490 \\ 85 \end{array}$ | $\begin{array}{r} 92,57061 \\ 1,30311 \end{array}$ | $\begin{array}{r} 1,72860 \\ 2490 \end{array}$ | 632 1 | $\begin{aligned} & 10,73702 \\ & 1000 \end{aligned}$ | 19150 15 | 61 2 | $1,{ }_{60}^{198} 01$ | 2055 105 |
| 151,962 | 2, 450, 96943 | 44, 24810 | 13, 541 | 272, 51283 | 4,031 20 | 23, 418 | 640, 03535 | 10,190 25 |

No. 11 A.-Statement showing the number and amount of international money.

| States and Territories. | International-Continued. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | French. |  |  | Jamaica. |  |  |
|  | $\begin{aligned} & \text { Number of orders } \\ & \text { issued. } \end{aligned}$ | 者 | $\frac{8}{4}$ | $\begin{aligned} & \text { Number of orders } \\ & \text { issued. } \end{aligned}$ | $\begin{gathered} \text { Tonevy } \\ \text { s sepuo jo zunow } \end{gathered}$ | $\sum_{4}^{8}$ |
| Alabama | 49 | \$950 77 | \$17 25 |  |  |  |
| Arizona. | 54 | 85714 | 1495 |  |  |  |
| Arkansas | 5 | 2381 | 75 | 1 | \$14 29 | 8030 |
| California | 680 | 9,904 50 | 18145 | 38 | 67018 | 113 |
| Colorailo | 77 | 1,705 24 | 2835 |  |  |  |
| Connecticut | 96 | 1,57193 | 2880 |  |  |  |
| Dakota | 4 | 120 25 | 60 |  |  |  |
| Delaware | 12 | 30269 | 495 |  |  |  |
| District of Columbia | 139 | 2, 215 57 | 4135 | 2 | 989 | 30 |
| Florida | 59 | 1, 22545 | 1995 |  |  |  |
| Georgia | 62 | 1,029 97 | 1800 | 1 | 29 29 | 45 |
| Idaho. | 17 | 1, 59832 | 915 |  |  |  |
| Illinois | 340 | 5, 25910 | 9720 | 1 | 2445 | 45 |
| Indiana | 81 | 1,053 22 | 2010 | 1 | 123 | 95 |
| Iowa... | 46 | 71602 | 1350 | 2 | 10080 | 159 |
| Kansas. | 31 | 61639 | 1035 |  |  |  |
| Kentucky | 89 | 1,395 77 | 25.50 | 7 | 61.91 | 180 |
| Louiriana | 464 | 7,061 87 | 12675 | 5 | 8407 | 150 |
| Maine . . | 36 | 60714 | 1105 | 1 | 800 | 15 |
| Maryland | 113 | 1,41258 | 2790 | 2 | 2948 | 45 |
| Massachusetts | 500 | 6, 95170 | 13415 | 5 | 8614 | 175 |
| Michigan . . | 129 | 1,948 38 | 3665 | 1 | 5000 | 75 |
| Minnesota.. | 92 | 1,59996 | 2880 |  |  |  |
| Misaissippi | 13 | -272 82 | 435 |  |  |  |
| Misвouri ... | 167 | 2, 62481 | 4885 | 5 | 5408 | 105 |
| Montana. | 10 | 44149 | 705 |  |  | 106 |
| Nebruska | 7 | 2943 | 105 |  |  |  |
| Nevada | 9 | 17500 | 270 |  |  |  |
| New Hampshire. | 20 | 51908 | 930 |  |  |  |
| New Jorsey . . . | 297 | 5,522 64 | 9375 | 2 | 3630 | 70 |
| New Mexico.. | 6 | . 7485 | 150 |  |  |  |
| New York. | 2,785 | 42, 54719 | 78430 | 34 | 80693 | 14 99 |
| North Carolina | 15 | . 24087 | 465 |  |  |  |
| Ohio | 231 | 3,953 60 | 7180 | 3 | 5499 | 90 |
| Oregon ........ | 64 | \% 869.97 | 1620 |  |  |  |
| Pennsylvania | 425 | 7,330 43 | 13315 | 7 | 21259 | 375 |
| Rhode Island.. | 134 | 2, 64390 | 4590 | 1 | 1948 | 80 |
| South Carolina | 24 | 37228 | 690 | 2 | 10000 | 150 |
| Tennessee | 30 129 | 53169 2.38966 | 975 |  |  |  |
| Texas .... | 129 | 2,389 96 | 4260 | 14 | 9161 | 235 |
| Utah..... | 17 | 5280 | 105 |  |  |  |
| Vermont | 17 | 34936 | 625 |  |  |  |
| Virginia .... | 41 | 67906 | 1200 | 1 | 150 | 15 |
| Washington | 3 | 4800 | 90 |  |  |  |
| Weat Virginia | 15 | 31590 | 605 |  |  |  |
| Wisconsin... | 39 | 688.29 | 1215 |  |  |  |
| W yoming | 7 | 9500 | 150 |  |  |  |
| Total | 7,672 | 121, 80530 | 2, 22140 | 136 | 2,69862 | 46 tib |

orders issued, paid and repaid, and fees collected, fo. -Continned.

International-Continued.


No. 11 A.-Statement showing the number and amount of intornational money.

rders issued, paid and repaid, and fees colleoted, $\ddagger$ c.-Continued.

International-Continned.


No. 11 A.-Statement showing the number and amount of international money

| States and Territoriea. | Canadian. |  |  |  | Great Britain and Ireland. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \frac{5}{5} \\ & \frac{5}{5} \\ & \frac{3}{3} \frac{2}{4} \\ & \frac{1}{6} \\ & \frac{1}{6} \\ & \frac{2}{4} \end{aligned}$ |
| Alabama | 99 | \$\$639 85 |  |  | 30 | \$552 92 | 1 | 89 48 |
| Arizona. | ${ }_{32}^{13}$ | $\begin{array}{r}510 \\ 1.029 \\ \hline 14\end{array}$ | 1 | 83000 |  | 1, 26880 |  |  |
| California | 2,527 | 61, 30198 | 5 | 4850 | 859 | 17,051 65 | 20 | 25993 |
| Colorado | 309 | 9, 80297 | 7 | 13725 | 242 | 6,473 55 | 14 | 313 |
| Conneoticnt | 2,433 | 20,697 72 | 9 | 13100 | 492 | 8, 52988 | 12 | 8808 |
| Dakota. | 577 | 20, 29264 | 4 | 16700 | 103 | 2,692 65 | 2 | 6000 |
| Delaware | 39 | 81538 |  |  | 84 | 1,271 35 | 4 | 236 |
| District of Columbia | 609 | 6,592 73 |  |  | 249 | 3, 60055 | 4 | 4305 |
| Florida. | 94 | 2,609 64 | 1 | 200 | 69 | 1, 83858 | 2 | 1578 |
| Georgia | 72 | 1,662 76 |  |  | 60 | 1, 19104 | 4 | 5766 |
| Idaho. | 11 | 48000 | , | 5000 |  | 19480 |  |  |
| Mlinois. | 5,404 | 80,380 40 | 22 | 29078 | 2,136 | 38, 24663 | 49 | 65109 |
| Indiana | 618 | 11,695 82 | 2 | 1200 | 247 | 4,354 53 | 9 |  |
| Iowa... | 389 | 9,409 10 | 5 | 6500 | 511 | i1, 07119 | 18 | 1324 |
| Kansas. | 175 | 5,699 12 | 3 | 7275 | 338 | 8,2e4 46 |  |  |
| Kentucky | 149 | 2, 83681 |  |  | 112 | 1,858 07 | 2 | 4488 |
| Louisiana | 1,092 | 8,536 79 | 1 | 500 | 186 | 4,05409 |  | 3408 |
| Maine... | 2,304 | 34,65346 | 9 | 9012 | 137 | \% 47599 | 4 | 5800 |
| Maryland | 419 | 6,485 89 |  |  | 414 | 6,436 16 | I1 | 1968 |
| Massachuse | 9, 001 | 135, 73889 | 60 | 84950 | 2,454 | 37,074 79 | 38 | 65266 |
| Michigan | 4, 339 | 92, 11792 | 44 | 66125 | 848 | 16, 57961 | 20 | 17739 |
| Minnesota | 1,324 | 36,598 38 | 13 | 2790 | 392 | 8,345 74 |  | 9715 |
| Missiasippi | ${ }^{9}$ |  |  |  | 12 | ${ }_{12} 29713$ | 1 | 1090 |
| Missouri | 501 66 | 9, <br> 2,735 <br> 188 <br> 18 | 3 | 8115 | 627 | 12, 60655 | 24 | 70186 |
| Montana | 66 173 18 | 2,739 21 | 5 | 8000 | 18 | 6. 588888 | $\frac{1}{3}$ | 3700 4100 |
| Nevraska | 173 59 | 2, 206710 |  |  | 258 14 |  |  | 4100 |
| New Hampsh | 384 | 5,842 44 | 7 | 15000 | 76 | 1,292 96 | 7 | 1306 |
| New Jersey | 1,018 | 19,467 91 | 2 | 2600 | 1,345 | 23,799 94 | ョ | 358 |
| New Mexico |  | 22500 |  |  |  | 2240 |  |  |
| New York. | 21,822 | 212,005 18 | 44 | 55580 | 10,412 | 132, 65559 | 169 | 208484 |
| North Caroll | 15 | 27734 | 1 | 238 | 36 | 67720 |  |  |
| Ohio | 2, 169 | 32,546 49 | 21 | 30050 | 1,810 | 23, 50585 | 87 | 30830 |
| Oregon. | 491 | 13,925 97 | 5 | 16800 | 88 | 2, 41440 | 1 | 2009 |
| Pennsylvania | 3,920 | 47, 33661 |  | 29400 | 3, 549 | 56, 50977 | 68 | 1, 02298 |
| Rhode 1sland | 432 | 7,888 99 | 4 | 6900 | 402 | 7,778 25 | 11 | 129 a |
| Soath Carol | 19 | 51755 |  |  | 38 | 44974 | 3 | 1747 |
| Tenuessee. | 50 | 95745 |  |  | 122 | 3,13692 | 1 | 500 |
| Texas | ${ }^{11}$ | 2,197 28 | 1 | 3500 | 368 | 9,160 02 | 8 | 24.67 |
| Utah | 11 | 24300 |  |  | 120 | 3,303 02 | 5 | 24 |
| Vermont | 477 | 9,102 20 | 3 | 2021 | 39 | 78812 | 4 | 40 ¢ 6 |
| Virginia. | 121 | 3, 81576 |  |  | 210 | 3,989 88 | 5 | 10071 |
| Washington. | 219 | 5,904 28 | 6 | 20000 | 25 | 82785 | 1 | 1948 |
| West Virginia | 10 | 18575 |  |  | 41 | 98704 | 8 | 34 |
| Wisconsin | 821 | 20,837 40 | ${ }_{6}^{6}$ | 19800 | 400 | 7,552 06 | 6 | 60 in |
| W yoming | 19 | 67275 | 2 | 7999 | 4 | 8108 |  |  |
| Total | 65,809 | 1, 014, 88779 | 312 | 5,007 08 | 29,546 | 483, 14294 | 623 | 8, eat el |

orders issued, paid and repaid, and foes collocted, $\ddagger 0$.-Continued.

International-Continued.

| $\begin{gathered} \text { pped } \\ \text { sдapso jo saqum } N \end{gathered}$ |  | $\begin{aligned} & \text { Number of orders } \\ & \text { repald. } \end{aligned}$ |  | Number of orders paid. |  | $\begin{aligned} & \text { Number of orders } \\ & \text { repaid. } \end{aligned}$ |  | $\begin{gathered} \text { 'ptud } \\ \text { sapro jo } 2 \times \mathrm{qman} \\ \hline \end{gathered}$ | $\begin{gathered} \text { plod } \\ \text { e.opıo jo } 7 \mathrm{mmom} \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 58 | \$1, 834 51 | 3 | 83900 | 9 | \$291 90 |  |  |  |  |  |  |
| 12 | 1,424 90 | 1 | 5000 | 8 | 37714 |  |  |  |  |  |  |
| 307 | 10, 522 80 | 2 | 2000 | 81 | 2,069 58 |  |  | 5 | 8152 64 |  |  |
| 833 | 28,18187 | 33 | 51709 | 58 | 1,59970 | 4 | \$14975 | 24 | 75414 |  |  |
| 168 | 5,767 09 | 10 | 19767 | 14 | 46934 |  |  | 5 | 20465 | , | \$30 00 |
| 386 | 10,219 92 | 18 | 34271 | 32 | 76459 | 2 | 500 | 5 | 20947 | 6 | 5975 |
| 466 | 12, 464 52 | 3 | 4200 | 68 | 2,808 97 |  |  | 2 | 2862 |  |  |
| 27 | -648 49 | 2 | 5700 | 2 | 4181 | 1 | 2000 |  |  |  |  |
| 152 | 3,009 86 | 2 | 2213 | 12 | 23187 |  |  | 6 | 17747 | 1 | 50 |
| 47 | 1,502 54 | 9 | 27600 | 7 | 22272 |  |  | 1 | 190 |  |  |
| 85 | 2,662 11 | 6 | 7750 | 2 | 3355 |  |  | 1 | 2290 |  |  |
| 12 | 40990 |  |  | 5 | 23805 |  |  |  |  |  |  |
| 5, 280 | 165, 11729 | 117 | 1,606 07 | 487 | 15,245 86 | 6 | 6007 | 45 | 1,503 21 | 11 | 3 |
| 5, 746 | 22, 76012 | 23 | 26558 | 99 | 2,920 41 | 1 | 4000 | 1 | 1335 |  |  |
| 1, 865 | 67,91831 | 31 | 39473 | 131 | 4,34438 |  |  | 3 | 4380 |  |  |
| 641 | 23,476 76 | 10 | 17835 | 05 | 2, 25681 | 2 | 6975 | 8 | 31864 |  |  |
| 256 | 8, 47880 | 8 | 14420 | 33 | 87488 |  |  | 1 | 190 |  |  |
| 287 | 8,750 19 | 8 | 23469 | 39 | 1,109 88 |  |  | 48 | 1,48735 | 2 | 500 |
| 16 | 32210 | 1 | 487 | 1 | 1157 | 1 | 985 | 10 | 39190 |  |  |
| 006 | 14,878 23 | 23 | 31978 | 81 | 1,508 97 | 3 | 8496 | 7 | 16258 |  |  |
| 662 | 16, 15007 | 20 | 25391 | 69 | 1,224 10 | 1 | 8000 | 64 | 1,783 76 | 7 | 1504 |
| 1,842 | 61,85131 | 67 | 87669 | 153 | 5,61790 | 1 | 3000 | 7 | 13238 |  |  |
| 1,880 | 70, 68466 | 31 | 33150 | 119 | 3,493 11 | 2 | 1300 | 3 | 2439 |  |  |
| . 42 | 1, 46057 | 1 | 1500 | 3 | 8951 |  |  | 1 | 3244 |  |  |
| 1,865 | 57, 48016 | 39 | 60565 | 234 | 6,765 27 | 3 | 4290 | 15 | 42064 |  |  |
| . 29 | 1,125 71 |  |  | 7 | 30732 |  |  | 1 | 445 |  |  |
| 948 | 35, 21595 | 17 | 16643 | 277 | 10,063 14 | 1 | 500 | 1 | 715 |  |  |
| 10 | 31217 | 1 | 2100 |  |  |  |  |  |  | 2 | 8000 |
| 25 | 65130 | 3 | 1500 |  |  |  |  |  |  |  |  |
| 1,473 | 37,383 83 | 46 | 70676 | 115 | 3,475 281 285 | 3 | 2490 | 17 3 | 38122 | 3 | 09 |
| 10, 138 | $\begin{array}{r}1,61102 \\ 254,241 \\ \hline 129\end{array}$ | 260 | 3,364 36 | 961 | 22, 78950 | 8 | 9444 | 941 | 7, 16178 | 12 | 25182 |
| 10, 08 | 3, 51109 | 3 | 6280 | 0 | 2,14925 |  |  | 1 | - 2099 |  | 251 |
| 2,379 | 69,72360 | 82 | 96829 | 811 | 9,264 64 | 8 | 13565 | 42 | 1, 55562 | 3 | 500 |
| 105 | 3, 86560 | 8 | 25500 | 16 | 51857 | 1 | 2000 | 5 | 18450 |  |  |
| 2, 893 | 77, 79685 | 60 | 84439 | 313 | 8,446 44 | 2 | 1985 | 59 | 1, 511.89 | 15 | 23000 |
| 42 | 984 R1 |  |  | 6 | 4083 | $\ldots$ |  | 7 | 15766 | 1 | 90 |
| 41 | 1,213 29 | 2 | 8666 | 1 | 539 |  |  | 1 | 133 |  |  |
| 76 | 1, 74030 | 2 | 6000 | 43 | 1,649 21 |  |  | 10 | 40354 | 1 | 1000 |
| 1,062 | 38,06282 | 38 | 68190 | 100 | 3,307 76 | 3 | 4090 | 12 | 42130 | 3 | 6500 |
| 24 | 69270 | 1 | 125 | 3 | 11192 |  |  | 1 | 572 |  |  |
| 18 | 31588 | 2 | 1500 | 2 | 6150 |  |  |  |  |  |  |
| 74 | 1,600 34 | 1 | 1500 | 4 | 3997 | 1 | 490 | 7 | 13433 | 1 | 3000 |
| 46 | 2,020 13 | 5 | 8028 | 4 | 13266 |  |  |  |  |  |  |
| 96 | 3, 01293 | 2 | 1700 | 81 | 83379 |  |  |  |  |  |  |
| 3, 023 | $104,155 \quad 21$ | 60 | 84416 | 264 | 8,00416 | 2 | 1960 | 4 | 2479 |  |  |
| 41,187 | 1,242,478 51 | 1,002 | 15,008 00 | 4,271 | 124, 38007 | 86 | 01802 | 724 | 10,979 89 | 69 | ,403 36 |

## No. 11 A.-Statement showing the number and amount of international moncy-

| Statex and Territorics. | French. |  |  |  | Jnmmion. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Alabama | 6 | 87972 | 2 | \$1488 |  |  |  |  |
| ${ }_{\text {Arkanaas }}$ | 36. | ${ }_{1,12798}^{138}$ |  |  |  |  |  |  |
| California | 200 | 5,80678 | ${ }^{3}$ | 5680 | 5 | 8129 |  |  |
| Colorado... | ${ }_{54}^{20}$ | 1,323 81606 |  |  | 3 | 734 |  |  |
| Dakikata |  |  | . |  | 3 | a |  |  |
| District of | 50 | 86157 | 3 | 1136 |  | 13587 |  |  |
| Florita. | 1 | 1904 |  |  | 4 | 5234 | .. |  |
| Georgia | 10 | 35734 |  |  |  |  |  |  |
| Inlinois | 131 | 3,2417i | 5 | अ70 | 33 | 26319 |  |  |
| Indiana | 23 | 55361 |  |  | 1 | 3001 | , |  |
| ${ }_{\text {Indian }}^{\text {Indama }}$ | 29 | 63850 |  |  | 1 | 974 | .. |  |
| Kansas. |  | 1,068 09 |  |  |  |  |  |  |
| Kentuck | ${ }^{27}$ | -979 11 |  |  | 1 | 1585 |  |  |
| Moniniaua | 292 | 8, 294818 | ${ }_{2}^{2}$ | 825 2000 | 14 15 | ${ }_{164}^{2463}$ |  |  |
| Maryland. | 43 | 86045 |  | ${ }^{6}{ }^{\text {n0 }}$ | 14 | 27780 |  |  |
| Michigan | 273 36 | 8.04497 894 | 14 | 22914 | ${ }_{6}^{29}$ | ${ }_{38}^{258} 9$ | 2 | 873 05 |
| Minnesota | 21 | 60368 | - |  |  |  |  |  |
| Missisaippi | 3 | 2485 |  |  |  |  |  |  |
| Missourt. | ${ }_{8}^{78}$ | 1,80699 | 1 | 400 | 2 | 81.83 |  |  |
| Nebraska | 7 | 20622 | 1 | 3000 | 3 | 1461 | - |  |
| Nevada | 8 | 38088 |  |  |  |  |  |  |
| Now Hampa | 9 | 13808 | ${ }_{2}^{1}$ | 4938 20 27 | 5 | 8661 |  |  |
| New Moxico | 8 | ${ }_{2} 29980$ |  |  |  |  |  |  |
| Now York | 1,243 | 20, 86291 | 32 | 6189 | 562 | 4,661 61 |  |  |
| Otio | 53 | 97737 | 1 | 988 | 10 | 9023 |  |  |
| Prenusy ${ }^{\text {anania }}$ | 16 169 |  |  |  | 65 | 1,454 22 |  |  |
| Rhode Istand. | 14 | 20532 | 4 | 1716 |  | 1,46 |  |  |
| South Carolin | 1 | 13 <br> 136 <br> 8 | 2 |  |  |  |  |  |
| Texas | 57 | 1,548 02 | - |  | 2 | 34 os |  |  |
| Utah. |  |  |  |  |  |  |  |  |
| Vermont |  | 1,002 12 |  |  | ${ }_{4}^{1}$ | 1108 |  |  |
| Wrahington | 15 | 66196 |  |  |  |  |  |  |
| ${ }_{\text {Wise }}^{\text {West Virginii }}$ | 6 |  |  |  |  |  |  |  |
| $\underset{\text { W yoming }}{\text { Wisconin }}$ | 56 | $\begin{array}{r} 2,27198 \\ 476 \end{array}$ | 3 | 360 | 1 | 2435 |  |  |
| Total.. | 3,128 | 71,29609 | 79 | 1,395 12 | 775 | 18, 20497 | 2 | 7305 |

orders issued, paid and repaid, and fees collected, fe.-Continued.

International-Contlnued.


No. 11 A.-Statement showing the number and amount of international noney-

| States and Territories. | International-Continued. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Belgiom. |  |  |  | Tasmania. |  |  |  |
|  |  |  |  |  | Prud szopo jo лаquй $N$ |  |  |  |
| Alabama | 2 |  |  |  |  |  |  |  |
| Arizona. | 1 |  |  |  |  |  |  |  |
| Arkansas | 10 |  |  |  |  |  |  |  |
| California | 10 2 |  |  |  |  |  |  |  |
| Connecticut | 3 |  |  |  |  |  |  |  |
| Dakota. |  |  |  |  |  |  | . |  |
| Delaware ${ }^{\text {D }}$ (strict of Columbia | 8 |  |  |  |  |  |  |  |
| Florida .. ......... |  |  |  |  |  |  |  |  |
| Georgia Idaho |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Indiana | 4 |  |  |  |  |  |  |  |
| Indian Territory |  |  |  |  |  |  |  |  |
| Iowa... | 4 |  | … |  |  |  |  |  |
| Kanaas. Kentueky | 6 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Maryland.... | ${ }_{16}^{7}$ |  |  |  |  |  |  |  |
| Michigan .... | 15 |  |  |  |  |  |  |  |
| Minnesota | 10 |  |  |  |  |  |  |  |
| Mississippi ........................... i $^{\text {. }}$........... 58 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Nebraska | 8 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| New Hampshi |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| New York. | 121 | 2, 24 |  |  | 17 | 241 |  |  |
| North Carolina | 2 |  | 5 |  |  |  |  |  |
| Ohio... | 14 |  |  |  |  |  |  |  |
| Oregon Pemnaylvania | 1 30 |  |  |  |  |  |  |  |
| Rhode Island........................ ............. .... ........... .................... |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Utah .................................................. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Waabington. <br> West Virginia |  |  |  |  |  |  |  |  |
| Wisconsin.... | 31 |  |  |  |  |  |  |  |
| W yoming |  |  |  |  |  |  |  |  |
| Total | 371 | 9,390 |  |  | 26 | 471 |  |  |

orders issucd, paid and ropaid, and fees collected, g.o.-Continued.

International-Continued.

| India. |  |  |  | Totals. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { pprd } \\ \text { sopio jo saqun } N \end{gathered}$ | $\begin{gathered} \text { pped } \\ \text { scopso jo zunow } \end{gathered}$ | $\begin{aligned} & \frac{8}{g} \\ & \frac{3}{6} \\ & \frac{3}{6} \\ & \frac{1}{2} \\ & \frac{2}{2} \\ & \frac{3}{3} \\ & \frac{3}{4} \end{aligned}$ | $\begin{aligned} & \text { Amount of orders } \\ & \text { repaid. } \end{aligned}$ | $\begin{gathered} \text { Pped } \\ \text { syopuo jo soqum } \mathrm{N} \end{gathered}$ | $\begin{aligned} & \frac{5}{5} \\ & \frac{2}{8} \\ & \frac{1}{3} \\ & \frac{1}{4} \\ & \frac{1}{2} \\ & \frac{3}{4} \end{aligned}$ |  |  |
| 1 | 94870 | .... | . 21 | 128 | \$3,238 81 | 6 | 85631 |
|  |  |  |  | 42 | 1, 60600 | 2 | 8000 |
|  |  |  |  | 494 | 16,545 35 | 3 | 3000 |
| 7 | 27393 |  |  | 4,879 | 123, 07363 | 06 | 1,08197 |
|  |  |  |  | 707 | 23,734 19 | 33 | 68135 |
| 7 | 12768 |  | ........ | 3,448 | 42, 25999 | 47 | 62654 |
|  |  |  |  | 1,217 | 44,795 97 | 9 | 20900 |
| 1 | 730 |  |  | ${ }_{1} 155$ | 2,792 97 | 7 | 10065 |
|  |  |  |  | 1,126 | 16,010 16 | 10 | 18470 |
|  |  |  |  | 226 | 6,351 37 | 12 | 29307 |
|  |  |  | .-7.-. | 232 | 8, 02710 | 10 | 13506 |
|  |  |  |  | . 34 | 1.322 75 | 1 | 5000 |
| 10 | 22632 | 1 | \$10 00 | 13,577 | 306, 57231 | 212 | 3, 00710 |
| 4 | 2580 |  |  | 1,765 | 48,207 18 | 35 | 66253 |
| 1 | 4383 | .-. |  | 2,954 | 94,38436 | 49 | 59215 |
|  |  |  |  | 1,306 | 42,202 85 | 15 | 32085 |
| 1 | 487 | ..... | . | 586 | 15,18360 | 10 | 18906 |
|  |  |  |  | 1,968 | 32, 86246 | 15 | 30788 |
| 5 | 4240 | ..... | , +..... | 2,499 | 38,266 78 | 16 | 18384 |
| 37 |  |  |  | 1,579 13,792 | $\begin{array}{r}30,82665 \\ 228,071 \\ \hline 62\end{array}$ | 38 157 | 60761 2.20868 |
| 37 4 | 52487 127 |  |  | 13,792 7,271 | 228,07162 178,68128 | 157 132 | 2,20868 1,74533 |
|  |  |  |  | 3,764 | 120, 563 93 | 51 | 1, 72155 |
|  |  |  |  | , 71 | 2,149 97 | 2 | 2500 |
| 1 | 681 |  |  | 3, 380 | 90, 73903 | 70 | 1,434 16 |
|  |  |  | ..... | 123 | 4.771 36 | 6 | 11700 |
|  |  | ...... | .....) | 1,679 | 58,09808 | 22 | 24243 |
|  |  | ..... | . . . . . | 91 496 | 3,40152 7 | 3 18 | 10100 80000 |
| ${ }^{\text {c.... }} 3$ | 6379 |  |  | 496 4,065 | $\begin{array}{r}7.944 \\ 87,077 \\ \hline 87\end{array}$ | 18 89 | 16000 1,22026 |
|  |  |  |  | 60 | 2,313 11 |  |  |
| 225 | 1,972 80 | *** |  | 46,928 | 723,31830 | 527 | 7, 02020 |
|  |  |  |  | 163 | 4,726 77 | 4 | -65 18 |
| 4 | 7327 |  |  | 6,312 | 138, 98226 | 152 | 1. 81262 |
|  |  |  |  | 724 | 21, 52368 | 15 | 46300 |
| 26 | 48623 |  |  | 11, 188 | 199, 64142 | 166 | 2, 41122 |
| 1 | 511 |  |  | 012 | 17, 81518 | 20 | 21678 |
|  |  |  | ...... | 96 | 2, 20136 | 7 | 15513 |
|  |  |  |  | 304 | 7, 02557 | 4 | 7500 |
|  |  |  |  | 1.719 | 54,973 85 | 48 | 1,067 67 |
|  |  |  |  | 170 | 4,523 09 | 6 | 2359 |
|  |  |  |  | 539 | 10,306 25 | 9 | 7587 |
| 4 | 15097 |  |  | 463 | 10,222 56 | 8 | 15261 |
|  |  |  |  | 310 | 9,58008 | 12 | 29976 |
|  |  |  |  | 185 | 5,18140 | 5 | 5109 |
| 1 | 146 |  |  | 4,605 35 | $\begin{array}{r}143,912 \\ \text { 1, } 089 \\ \hline 82\end{array}$ | 77 2 | 1,08867 7999 |
| 343 | 4,213 87 | 1 | 1000 | 148, 452 | 3,030, 400 71 | 2,208 | 32,786 34 |

## No. 12.-Slatentent shoving the receipts and disbursements of the money-order offices of the United Slates during the fiscal year ended June 30, 1883.

## RECEIPTS.

Balance in the hands of postmasters June 30. 1882

Amount received for domestic money-orders issued.
Annount received for Canadian international moneyorders issued.
Amount received for British international moneyorders issued
Amonnt received for German international moneyorders issued
.............................................
Amount received for Swiss international mouey-orders issued
Amount received for Italian international moneyorders issued
Amount received for French international moneyorders issued
Amount received for Jamaica international moneyorders issued
Amount received for New Zealand international money-orders issued
A mount received for New South Wales international money-orders issued
Amount received for Victoria international moneyorders issued
Amount received for Belginm international moneyorders issued
Amount received for Tasmania international moneyorders issued
Amount received for India international money-orders issued.

8117, 329, 40€ 31
1,016,598 62
3,194,126 64
2, 450,969 43
272,512 83
640,035 35
121,805 30
2,628 62
4,837 41
2,804 47
2,675 35
7,86374
9152
1,511,549 21

88283

## Total issued

125, 047, 238
Amount received for fees on domestic money-orders issued.

1, 101, 82180
Amount received for fees on Canadian international money-orders issued

17,34170
Amount received for fees on British international money-orders issued

91, 20550
Amount received for fees on German international money-orders issued

44,249 10
Amount received for fees on Swiss international money-orders issued

4,631 20
Amount received for fees on Italian international money-orders issued
Amount received for fees on French international money-orders issued

2,221 40

Amount received for fees on New Zealand international money-orders jssued
Amount received for fees on New South Wales international money-orders issued

5030
Amount received for fees on Victoria international money-orders issued

4710
Amount received for fees on Belgium international money-orders issuod

13630
Amount received for fees on Tasmania international money-orders issued

170
Amount received for fees on India international money-orders issued

355


## DIBBURBEMENTS.

Amonnt of domestic money-orders paid
Amonnt of Canadian international money-orders paid.
Amount of Britiah international money-orders paid.
Amonnt of German international money-ordera paid.
Amount of Swiss international money-orders paid..
Amount of Italian international money-orders paid.
Amount of French international money-orders paid..
Amonnt of Jamaica international moupy-orders paid.
Amount of New Zealand international money-orders paid
Amonnt of New South Wales international moneyorders paid.
Amonnt of Victoria international money-orders paid.
Amonnt of Belgimm international money-orders paid.
Amonut of Tasmania international money-orders paid Amonnt of Iudia international money-orders paid

8116, 498, 70204
1, 014, 88779 483, 14294
1, 242,478 84
124,380 07
19,979 89 71, 29609 18, 2049

19,685 22
11,685 44
10, 58413
9, 39010
47136
4, 21387
$119,529,10275$
Amonnt of domestic money-orders repaid
Amount of Canadian international money-orders repaid

845,57974
money-orders repaid..................
mount of British international moneyorders repaid
Amount of German international money-orders repaid
Amount of Swiss international moneyorders repaid

5,00708
8,681 02
15, 09809
91862
Amount of Italian international moneyorders repaid
1.40336

Amount of French international money-orders repaid. ..................
Amount of Jamaica international money-orders repaid.

1,395 12 money-orders repaid........ ...........
Amonnt of New Zealand international money-orders repaid
Amount of New South Wales international money-orders repaid
Amount of Victoria international money-orders repaid.
Anount of Belginm international money-orders repaid.
Amount of Tasmania international money-orders repaid.
Amount of India international moneyorders repaid

1000

Total repaid
878,36608 742,010 26
Amount transferred to postage fund 742,01026
$9,677,82727$

119, 06477
Amonnt paid for incidental expenses (incidental expenses, for $\$ 105,68589$-loss $\$ 13,378.88$ )
Amount puid for commiseions
504,40068
Amonnt paid for clerk-hire
223,519 27
Amonnt of drafts paid by postmaster at New York, N. Y

Miscellaneous items
Balance in the hands of postmasters June 30, 1883.
Total disbarsements
8234, 655, 76527
No. 13.-Statement showing the recenue which acorued on domestio money-order transactions for the fiecal year onded June 30, 1883.


| Amount allowed postmasters- |  |
| :---: | :---: |
| For conmissions. | \$492,929 88 |
| For clerk-hire. | 185,595 63 |
| For incidental expenses | 99,229 36 |
| Loss | 13,378 88 |
| Net revenue | 311,704 67 |

No. 14.-Statoment showiny the revenue which acorwed on international money-order transations for the fisoal year ended June 30, 1882.

## CANADIAN.

| Amount received for fees on issued orders |  | \$17,244 56 |
| :---: | :---: | :---: |
| Amount allowed postmasters: |  |  |
| Forcommissions and clerk-lire (commissions, \$2,103.44; clerk-hire, 83,613.33) | 85,716 77 |  |
| For incidental expenses .......................... | 54447 |  |
| Excess of commissions paid Canada | 1,141 75 |  |
| Net revenue. | 9,841 56 |  |
|  |  | 17,244 56 |
| British. |  |  |
| Amount received for fees on issued orders Gain in exchange $\qquad$ |  | $\begin{array}{r} \$ 78,52630 \\ 1,42803 \end{array}$ |
|  |  | 79,954 33 |
| Amount allowed postmasters: |  |  |
| For commissions and clerk-hire (commissions, 83,877.01; clerk-hire, \$12,930.44) | \$16,807 45 |  |
| For incidental expenses .................................. | 1,638 09 |  |
| Excess of commissions paid Great Britain | 17,418 65 |  |
| Net revenue | 44,090 14 |  |
|  |  | 79,95433 |
| grrman. |  |  |
| Amount received for fees on issued orders |  | \$36,785 70 |
| Gain in exchange |  | 17, 39132 |
|  |  | 54, 17708 |
| Amount allowed postmasters: |  |  |
| For commissious and clerk-hire (commissions, $\mathbf{\$ 3 , 1 3 5 . 3 4 \text { ; } ; ~}$ clerk-hire, 812,682.40) | 815,817 74 |  |
| For incidental expenses .... . . . . . . . . . . . . . . . . . . . | 1,4:36 03 |  |
| Excess of commissions paid Germany | 7,329 84 |  |
| Net revenue . | 29,593 41 |  |
| swiss. |  |  |
| Amount received for fees on issued orders |  | 84,59150 |
| Gain in exchange |  | 1,847 14 |
|  |  | 6, 4388 64 |



## ITALIAN.




No. 18. - Weight of letters, Etropean newspapers, $\mathcal{G}^{\circ} \mathrm{c}$., sent from the United States to countries during the fiscal year ending June $30,1883$.

No. 18. - Weight of letters, netospapers, fic., sent from the United States to European conntries, fc.-Continued.

| Steamship lines. | Sweden. |  | Normay. |  | Anstria. |  | Turk |  | Russia. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Letters. | Papers, dc. | Letters. | Papers, \&c. | Letters. | Papors, \&c. | Letters. ; | Papers, \&c. | Letters. | Papers, \&c. |
| Cunarl | Grams. <br> 1,419,960 | arams. <br> 2, $5 \omega 4.480$ | Grams. 570.110 | Grams. 855, 370 | Grams. <br> 760, 010 | Grams. <br> 1, 687, 870 | Grame. $64,250$ | Grame. <br> 773, 690 | Grams. <br> 347, 160 | Grame. 581, 380 |
| White star | 92, 100 | 115,060 | 13, 980 | 43,260 | 161, 070 | 312, 230 | 82, 170 | 1, 115, 350 | 490, 390 | 971, 380 |
| Liverpool and Great Western Steam Comp | 3,539,000 | 8, 973, 950 | 1,895, 400 | 3,431,790 | 1,468, 810 | 3, 8:19, 860 | 89,220 | 939,340 | 528, 780 | 1, 029, 610 |
| Hamburg American Packet Company.. | 2,782, 620 | 4, 661, 930 | 1,340,820 | 2, 165, 240 | 918,715 | 2, 320, 380 | 16,530! | 171, 470 | 80, 010 | 121,080 |
| North German Lloyd of Bremen........ | 4, 717, 010 | 9, 0555 | 2,546,710 | 3, 778, 520 | 1, 891, 120 | 6, 192, 010 | 41,940 | 593, 910 | 310, 120 | 673, 950 |
| Inman........................ | 28,950 | 54,360 |  |  | 70,400 | 117, 060 | 49, 460 : | 680, 090 | 229, 710 | 528, 530 |
| Anchor |  |  | 15,760 | 35,330 | 6,060 | 13,800 | 4,710 | 39,550 | 19, 070 | 49,430 |
| Canadian |  |  |  |  |  |  |  |  |  |  |
| American Steambhip Company |  |  |  |  |  |  |  |  |  |  |
| Red Star........ |  |  |  |  |  |  |  |  |  |  |
| French ... |  |  |  |  |  |  |  |  |  |  |
| Netherlands Steam Navigation Company |  |  |  |  |  |  |  |  |  |  |
| Total | 12,579, 940 | 25, 361, 750 | 6, 412, 780 | 10, 309, 510 ! | 5, 376, 185 | 14, 774, 160 | 348, 280 | 4, 319,400 | 1,983, 220, | 3, 958, 360 |
| rease compared with last flscal year... | 2, 127, 885 | 5, 016,719 | 915, 140 | 1,318, 214 | 3, 045, 386 | 8, 274, 205 | 53, 030 | 182, 108 |  |  |
| RECAPITULATION. |  |  |  |  |  |  |  |  |  |  |
| Countries. |  |  |  |  |  |  |  |  | Letters. | Papers, \&c. |
| Great Britain |  |  |  |  |  |  |  |  | Grams. <br> 90, 234, 006 | Grame. <br> 384, 753, 323 |
| Germany ... |  |  |  |  |  |  |  |  | 50, 254, 553 $11,836,842$ | $\begin{array}{r} 160,917,079 \\ 56,282,623 \end{array}$ |
| Italy... |  |  |  |  |  |  |  |  | 7, 523, 080 | $30,430,020$ |
| Belgiam. |  |  |  |  |  |  |  |  | 1,430, 403 | 6, 408, 974 |
| Denmark |  |  |  |  |  |  |  |  | 3, 095,790 | 5, 282, 620 |
| Notheriands |  |  |  |  |  |  |  |  | $2,501,540$ $3,788,210$ | $8,358,270$ $16,647,970$ |
| Spain.. |  |  |  |  |  |  |  |  | 1, 2299740 | 8, 548,790 |
| Portagal |  |  |  |  |  |  |  |  | ${ }^{632} 598$ | 1,765,680 |
| Swoden... |  |  |  |  |  |  |  |  | 12, 579,940 | 25, $10,361,750$ 10, |
| Anorway... |  |  |  |  |  |  |  |  | B, 12, $\mathrm{B}, 378,185$ | 10,309, $14,774,160$ |
| Trarley |  |  |  |  |  |  |  |  |  | 4, 313, 400 <br> 3. 968,360 |
| Rataio |  |  |  |  |  |  |  |  | 1, 888,220 | $3,963,300$ |
| Total |  |  |  |  |  |  |  |  | 199, 238, 159 | 788, 188, 519 |
| Increace compared with last fisoal jear. |  |  |  |  |  |  |  |  | 27, 780, 839 | 67, 595, 825 |

No. 19.-Weight of lelters, newspapers, fc., sent from the Cuited States to countries and colonies (other than European) of the Oniversal Postal Union during the fiscal year ended June 30, 1883.

| Countries. | Letters. | Newspapers, de. |
| :---: | :---: | :---: |
| Caba and Porto Rico. | Grame. <br> 4. 915,030 | Grams. 31, 626, 510 |
| Mexico. | 3,221, 256 | 40, 982, 281 |
| Sandwich Islands | 1,389,283 | 15, 806, 949 |
| United States of Colombia | 1,199, 350 | 12, 395, 940 |
| Japan | 1,067,066 | 12, 492, 358 |
| Hong Kong | 1, 004, 250 | 4, 520,899 |
| Brazil .... | 858, 424 | 9, 314, 056 |
| Shanglai, via Japan | 495, 478 | 6, 752, 667 |
| Bermuda. . . . . . . | 467, 320 | 4,779,541 |
| Jamaica | 426,850 | 4,010,190 |
| Chilt | 401, 959 | 6, 928,144 |
| Windward Islands | 530, 750 | 4, 943, 840 |
| Pera .............. | 373, 178 | $8,002,117$ |
| Veneznela | 338, 450 | $3,467,120$ |
| Newfoundland | 304, 250 | 3, 488, 509 |
| Hayti.... | 222, 440 | 3, 154,009 |
| St. Thomas | 230, 886 | 2, 063, 836 |
| Honduras. | 220,400 | 1.963, 129 |
| Guatemala | 199, 296 | 2, 765, 084 |
| Salvador | 178,905 | $1,972,219$ |
| Ecuador. | - 173,239 | 1, 542, 110 |
| Ciraçoa. | 166600 | $800,510$ |
| Bahamas. | 162,030 | 1, 010,770 |
| St, Domingo | 117, 200 | 1,619,200 |
| Nicaragua.. | 117,084 | 1,316, 842 |
| Argentine Republi | 71,165 | 679,930 |
| Manila | 49,981 | $198,934$ |
| Costa Rica. | 48, 822 | 981, 622 |
| St. Plerreand Miquelon. | 36, 865 | 365, 473 |
| Tahiti and Marquesas Islande | 59, 842 | 921, 188 |
| Turk's Island | 26, 180 | $139,600$ |
| Urugnay and Paraguay | 35, 500 | $120,230$ |
| Java.................... | 11,502 | 69, 746 |
| Singapore. | 10, 047 | 115,148 |
| New Culedonia | 4,871 | 84,783 |
| Cochin Chima. | 2,156 | 7, 502 |
| Total | 19, 122, 900 | 192, 263, 002 |
| Increase compared with last fiscal year | 2, 702, 784 | 51, 231, 105 |

No. 20.-Number of letters exchanged between the United States and non-postal union countries during the fiscal year ended June 30, 1883.


In submitting the foregoing statements I am prompted tu add one or two suggestions. This Bureau depends upon the Treasury for its working force, while its working quarters are in the Post-Office Department building, and in the new building used for the money-order business. In the near future the Post-Office Department will need the room in the Post-Office building, now occupied by the Auditor of the Treasury for the Post-Office Department. The new building is not
large enough to accommodate the clerks now required to settle the money-order accounts, and there is no space in it for the proper storage of the files and books in current use. The narrow hallways are occupied with casing for this purpose, after remoring tous of books to the hall-ways of the Post-Office Department building. There is immediate need for additional room to accommodate the money-order division of this office, and I venture the suggestion that, on the square where the new leased building is located, is the convenient and proper place for a building which should be made large enough to accommodate the Auditor's office. The old money-order guard books, and money-order vouchers are now occupying a great deal of storage room. They contain the record evidence relating to unpaid noney-orders from the commencement of the system. The cost of copying this evidence and verifying it will be much more than is ever likely to be required for the payment of orders ontstanding over five years. To prevent further accumulation of these books and papers, and to avoid the cost of making copies relating to those unpaid, I would suggest the procurement of legistation making void all money-orders unpaid and outstanding for more than six years, and providing that all orders heretofore issaed and outstanding for more than six years when presented for payment be reported to Congress for an appropriation.

Respectfully,

J H. ELA, Auditor.

Hon. W. Q. Gresham, Postmaster-General.

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[^0]:    - The apparent reduction in excess of postage on local matter for the last year is accounted.for by the increaed expenditure ( $\mathbf{6} 3,172,886.51$ ) required by the act of Augunt 2, 1882.

[^1]:    *Above 1 ounce. but not sbove 2 ounces, 3 cents; above 2 ounces, but not above 4 ounces, 4 cents; above 4 ounces, hut not above 6 ounces, 5 cents; above 6 ounces, but
    not above 8 ounces, 6 cente; above 8 ounces, but not above 10 ounces, 7 cents; above 10 ounces, but not above 12 ounces, 8 oents; for any weight above 12 ounces, 2 conte per every ounce.

[^2]:    

[^3]:    Couneoticth ．．．．．．．．．．．．．．
    R ：

[^4]:    Holl. W. Q. Gresham, Postmaster. General.

[^5]:    POSTMAKKING, RATING, AND CANCFLING STAMPS, IETTER-BALANCES AND SCAIES AND STAMPING-INK AND PADS FOK POST-OFFICES, FSPFCIALLY THOSE OF THE FOURTII CIASS.

[^6]:    - Expenditures for rallway mall sorvica, transferred to Becond Aenistant Poetmanter-Geanaral, trom July 1, 1882.

    A comparison of the above table with the report of the work performed in this division, as shown in the report of this office for the previons flscal year, cannot fail to impress one with the vast increase in the work assigned to this division. For instance, the number of letters received for the year ended June 30, 1883, amounted to 10,620, an increase of 1,714 , or 19.4 per cent., as compared with 1882 , and 5,622 , or 114.7 per cent. more than during 1880. The total number of letters written reached the large figure of 10,002, an increase of 2,604 , or 35.1 per cent., over 1882, and 4,842 , or 93.8 per cent., more than in 1880.

    Two thousand seven hundred and fifty-eight allowances for clerk-hire were made ; an increase of 478 , or 20.9 per cent., over 1882 , and 1,422 , or

[^7]:    *The apparent reduction in postage on local matter for the last year is accounted for by the faoreaned expenditure ( $\$ 3,173,336.51$ ) required by the act of August 2, 188), explained above.

[^8]:    

[^9]:    7019 P м -16

[^10]:    *No. of new route, 33036.

[^11]:    Total miles of railroad ronte (inclading terminal distances from depots to post-offices)....... 109, 827
    Total miles of railroad route over which rallway portal clerks run.............................
    Total miles of railroad ronte upon which there is no railway postal service by clerli.........
    Total annual miles of railway sertice by postal clerks
    85, 638
    14,783
    Total annual miles of railway pervion, expreas maile, and closed ponchea
    86, 160,430
    Average annual distance run by each postal clerk
    89, 523

[^12]:    * Part of.

[^13]:    *Incinding ateamboat service; no separate report.
    1 Service suspended In Sonthern States.
    ${ }^{+}$Including mail-messenger service.
    TI This colnmn is taken from Poor's Manalal, and is made npat the end of the calendar year. The other columns represent the state of the service at the elose of each fiscal year.

    The cost of service and of employes of the railway mail service is taken from the reports of the Second Assistant Postmaster- General.

[^14]:    There were no packagee undistribated.

[^15]:    *Decreage.

[^16]:    Domestic mailed letters，inoluding $3,246,892$ ordinary nnclaimed letters， 78,865 letters returued from hotels， 13,507 letters bearing fictitious ad－ dresses， 133,509 letters returued from foreign countries，and 3，749 regis－ tered letters 3，476，522
    Domestic nnmailable letters，comprising 181，584 held－for－postage letters， 1，345 letters containing unmailable articles， 280,137 misdirected letters， and 11,979 letters without address
    Domes tic parcels of third and fourth class matter ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
    Letters mailed in foreign countries 63， 947

    Printed matter，samples，\＆c．，mailed in foreign countries and returnable．． 405，348

    Total，as before

[^17]:     ibrought to the attention of the Department until after the aloee of the fooal year ended that day.

[^18]:    'Only half the amonnt of the flat six orders was charged to the Department. These aix orders are therefore counted in this table as three oases, the remalning three appearing in table headed " $V$. Charged to paying postmseter."
    ${ }^{2}$ This is but half the amount of the original order. The remaining half appeare in the table headed "V. Charged to paying postmaster."

[^19]:    *These 24 cases, amounting to $\$ 702.64$, alleged to have occurred prior to Jene 30,1882 , were brought to the attention of the Department after that date.

[^20]:    I am, sir, your obedient sorvant,
    To the Postucastre,
    Money-Order Exchange Office,
    San Franoisco, Oal.
    6059 m o-_ 4

[^21]:    For ocean transportation of mails
    8425,00000
    For balancu due foreign countries, including the United States portion of the expenses of the International Burean of the Postal Union, and the subscription of the department for copies of the nonthly journal of the Union, "l'Union Postale"

    75,000 00
    Total .......................................................................................... 500,000 00
    In consequence of the constantly increasing weight of the mails dispatched to foreign countries the amount appropriated for their transportation during the flscal year ended June 30, 1883, proved insufficient to ineet the full cost thereof, the deflciency amounting to $\$ 13,564.82$.

    In estimating for the cost of the service during the fiscal year to end June 30, 1885, the usual percentage of increase has been taken as basis of calculation, and it is believed that the sum of $\$ 425,000$ will be required to defray the cost of the service on the basis of an allowance of the sea postages only to all steamships or other vessels employed in transporting the mails. If, however, it is the will of Congress that the

[^22]:    Ertimate of the amount of mail matter exohanged during the fiscal year ended June 30, 1883, based upon the count of such matter exchanged during seven days in Ootober, 1882, and seven days in April, 188.8.3, as made at United states exchanging post-ofices in pursuance of the I'ootnaater. Gemeral's order of September 10, 1879.

[^23]:    * If liable to the neartransit rate of 15 tranos, and 1 frane, reapectlvely.
    t One anna on eeeh newspaper of 4 ouncea welght or less.
    JOSBPH H. BLACKPAN,
    Amperintendent of Forcign Maile

[^24]:    WORK PERFORMED IN THE TOPOGRAPHER'S OFPICE, WITH STATE gent of issues of post-rolete mars during the year ending SEPTEMBER $30,1883$.

[^25]:    Total ............................................................................................. 45,346
    Very respectfully,

    A. G. SHARP, Chief Inspector.

