SESSION II. 1906. NEW ZEALAND.

TELEGRAPH DEPARTMENT POST AND

(REPORT OF THE) FOR THE YEAR 1905.

Presented to both Houses of the General Assembly by Command of His Excellency.

My Lord,-

General Post Office, Wellington, 6th August, 1906. I have the honour to submit to Your Excellency the Report of the Post and Telegraph Department for the year 1905, with the usual statement of revenue and expenditure to the 31st I have the honour to be March last.

Your Lordship's most obedient servant, J. G. WARD,

Postmaster-General and Electric Telegraph Commissioner. His Excellency the Governor of New Zealand.

REPORT.

The expansion of business which has been recorded in the reports for many years past still innes. Never has the revenue been so buoyant as during the year just closed. The estimate of continues. Never has the revenue been so buoyant as during the year just closed. The estimate of revenue, which was considered to be an optimistic one, has been exceeded by $\pounds 29,578$, and the balance of revenue over expenditure was greater than ever attained in the history of the Department. The year has throughout been a record one, and it is gratifying to find that an increase in earnings of £51,572 over the previous year has been gained at the moderate increase of expenditure of £18,805. Even on the telegraph side, where an annual deficiency is looked for, the excess of expenditure over revenue was comparatively so slight that it is reasonable to hope that a small surplus will be shown for the current year.

The financial outlook in all branches of the Department is very bright.

The revenue and expenditure of the Department for the year 1905-6 are shown in the following table :---

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	Item	•				Posta	ıl.	Telegraph.	Total.	
	Receipt	s.				£	s. d.	£ s. d.	£ s.	. d
Stamps for postage		••	••	••		353,873	11 7		353,873 11	. 1
Money-order and postal-	iote commi	ssion	• •		• •	23,668	19 103	••	23,668 19	
Money-order commission			m office	s		637	10 3		637 10	
Private box and bag fees	••	••	• • •	••		8,726	30		8,726 3	. (
Miscellaneous receipts	••	••	••	••	••	24,060	18 101	3,894 18 5	27,955 17	. 1
Paid telegrams	••		· · ·	••			-	180,474 7 9	180,474 7	' g
Telephone exchanges	••	••	••	••	••	•••		89,542 1 5	89,542 1	Ē
		(11) 1				410,967	37	273,911 7 7	684,878 11	2
Balance of expenditure o	ver revenue	(Telegra	.pn)	••	••			2,669 4 10		
· T	otals	••	••	••	••	410,967	37	276,580 12 5	684,878 11	2
Salaries (classified officer	Expendita s)	ure.				£ 110,602	s. d. 3 1	£ s. d. 189,941 5 0	£ s. 300,543 8	đ
Salaries (country Postma	sters and te	lephonis	ts and	contribut	ions				1 1 1	
to railway officers)		<u> </u>			1	18,958	0 6	24,491 1 10	43,449 2	4
Conveyance of mails by s	еа			••		54,610	$15 \ 7$	••	54,610 15	7
Conveyance of inland ma						52,929	4 7	••	52,929 4	- 7
Conveyance of mails by r	ailway					32,619	10 4	••	32,619 10	4
Money-order commission	credited to	foreign o	ffices	••		1,916	19 1	· · · ·	1,916 19	1
Maintenance of telegraph	-lines	Ŭ	• •			· · ·		35,089 3 0	35,089 3	0
Miscellaneous	••	••	••	••	••• [30,509	6 0	27,059 2 7	57,568 8	7
						302,145	19 2	276,580 12 5	578,726 11	7
Balance of revenue over e	xpenditure	(Postal)				108,821	4 5	••		·
// //		(combin	ed Depa	rtment)	••	••		••	106,151 19	7
Т	otals	••	••	• • •		410,967	3 7	276,580 12 5	684,878 11	2
										-

The total revenue exceeded that of 1904-5 by £51,572.

If to the balance of revenue over expenditure there be added the value of free official postal correspondence ($\pounds 94,252$ 5s. 7d.) and official telegrams ($\pounds 24,168$ 10s. 4d.), the net credit balance on the year's transactions will be found to be $\pounds 224,572$ 15s. 6d.

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The money-order business again shows a relatively small percentage of increase. As will be seen from the tables, some 15,500 more orders were dealt with in all. The orders issued numbered 417,441, and those paid 318,127, for £1,541,712 and £1,310,810 respectively. Almost half the total net increase in money-order business is with New South Wales alone, the issues on that State having increased 23 per cent, and the orders drawn there on New Zealand by 9 per cent.

New Zealand postal notes numbering 875,324 were sold, their value being £276,279.

The British postal-order business showed marked expansion, the number of orders sold having increased from 17,776 to 27,369, and the number paid from 3,912 to 7,364.

The number of parcels insured during the year was 1,517, valued at £17,682, upon which premiums amounting to £46 13s. 4d. were received.

The increase in the amount standing to the credit of Savings-Bank depositors far exceeds that of any previous year. The deposits ($\pounds 6,625,744$) exceeded the withdrawals ($\pounds 5,984,185$) by $\pounds 641,559$. To this there has been added $\pounds 259,081$ as interest, making a total increase of $\pounds 900,640$, and bringing the whole amount of savings up to $\pounds 8,662,023$, an amount which equals $\pounds 9$ 16s. 4d. per head of the population.

The number of old-age pensions payments shows a considerable increase, having risen from 138,964 to 141,018, representing £195,471 and £254,361 respectively. For making these payments and the consequent accounting involved, there is now received from the Old-age Pensions Department a sum of £1,010 per annum, which, however, does not nearly cover the cost of the work to the Post Office.

Telegrams show a far more satisfactory rate of increase than in the previous year, the number dealt with having risen from 5,159,745 to 5,640,219. This is equal to an increase of about $9\frac{1}{3}$ per cent. The revenue amounted to £180,474.

The telephone exchanges still continue to rapidly expand. The number of connections on 31st March last was 15,333. The year previous it was 13,423. The receipts increased from \pounds 79,061 to \pounds 89,542.

The amount expended on telegraph extension was £77,186; but there are liabilities amounting to £83,295 on account of works for which the authority of Parliament was granted too late for the necessary expenditure to be brought within the financial year.

On the 31st March, 1906, there were 8,355 miles of telegraph-line and 25,116 miles of wire. The length of cables within the colony was 283 knots.

The total number of telegrams forwarded does not in itself convey an adequate idea of the 'work performed by the telegraph branch. Each inland forwarded message becomes a received message at the office of destination. Thus, while the forwarded messages numbered 5,640,219, the received numbered 5,617,224, the difference being due to fewer cable messages being received than forwarded. A very large number of messages have also to be transmitted *en route*. These numbered 8,723,612. Adding together all these figures it will be found that the number of telegrams dealt with at all stations reached the very large total of 19,981,055. This does not include service telegrams of the Post and Telegraph Department.

STATEMENT showing REVENUE and EXPENDITURE of the Post and TELEGRAPH DEPARTMENT for the Ten Years ended 31st March, 1906, and for the Years 1881-82 and 1891-92.

	Year.					Expenditure	Balance of Revenue over Expenditure.			
1881-82		• • •		£ s. 234,529 8	d. 0	£ s. 233,291 10	d. 4	£ s. 1,237 17	d. 8	
1891–92		•••		320,058 1	3	268,343 1	1	51,715 0	2	
1896–97 1897–98	•••	•••		392,117 1 408,383 15	0 3	353,699 14 364,403 3	51	38,417 6 43,980 12	$\frac{7}{2}$	
1898–99 1899–1900	•••			445,770 7 488,245 16	1 4	390,197 8 390,448 1	6 7	55,572 18 97,797 14	$\overline{\overline{7}}$	
1900–1901 1901–1902		•••	×	503,835 19 488,573 1	5 <u>-</u> 11-	$\begin{array}{rrrr} 418,271 & 16 \\ 465,756 & 9 \end{array}$	11 5	85,564 2 22,816 12	$6\frac{1}{6}$	
1902–1903 1903–1904	•••	•••		525,098 17 580,771 4	$3\frac{1}{2}$ $5\frac{1}{2}$	$\begin{array}{r} 487,814 \ 10 \\ 526,746 \ 14 \end{array}$	0 5	37,284 7 54,024 10	3 0	
1904-1905 1905-1906	••••	•••	•••	$\begin{array}{c} 633,305 & 12 \\ 684,878 & 11 \end{array}$	$7\frac{1}{2}$	559,921 1 578,726 11	5 7	73,384 11 106,151 19	$2\frac{1}{2}$	
		Total f	or ten y	ears		••••	•••	£614,994 15	34	

STAFF.	S	T	A	F	F			
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The total number of officers on the staff on the 31st March was as under :---

						8	31st March	, 1906.
Postmaster-General							1	
Classified staff :				•				
First Division	•••				•••		3	
Clerical Division	•••	•••					1,893	
Non-clerical Division							471	
Telegraph messengers		•••	•••			•••	555	
Total, classifi		•••		•••		•••	2,923	
Employees not on permane							1 000	
Country Postmasters a	and Post	mistresses	•••	•••	•••	•••	1,829	
Nightwatchmen	• • •		• • •	÷			2	
Mail-cart drivers	••		•••			• • •	4	•
Postmasters and telegr	raphists	or telephor	nists w	ho are Ra	ilway offi	cers	171	
Total		•••	•••			•••	4,929	

COMPARATIVE Return of Officers of the Post and Telegraph Department for the Years ended 31st March, 1905, and 31st March, 1906.

•		Mar. 31, 1905.	Mar. 31, 1906.	Mar. 31, Mar. 1905. 1906	
Postmaster-General	••	1	1	Brought forward 130 140	
Secretary		1	1	Assistant Inspectors of Post-offices 4 4	
Superintendent of Electric Lines		1	1	Chief Postmasters 17 17	
Assistant Secretary and Inspector	••	1	1	Postmasters and Officers in Charge on	
Controller of Money-orders and	Savings-			permanent staff 114 118	
banks and Accountant	 	1	1	Clerks (including Telephone Exchange)	
Chief Clerk		1	1	cadettes and cadets in post-offices)	
Assistant Controller of Money-or	ders and			Operators (including cadets in telegraph-	
Savings-banks and Accountant		1	1	offices)	
Clerks in General Post Office-				Post Office Sorters 18 19)
Secretary's Office		19	19	Letter-carriers 285 303	
Inspector's and Dead letter Bra	nch	8	8	Messengers (Post Office)	
Controller of Money-orders and	Savings-			Linemen 69 74	
banks and Accountant's Bran	ch	73	82	Telegraph message-boys 525 555	į.
Storekeeper and assistants		10	10	Nightwatchmen	
Electrician		1	1	Mail-cart drivers 4 4	:
Assistant Electrician		1	3	Postmasters and telegraphists or tele-	
Mechanicians and cadets	· •	6	5	phonists who are Railway officers 168 171	
Telegraph Inspectors		5	5	Country Postmasters, Postmistresses, and	
•				telephonists 1,760 1,829	
Carried forward	••	130	140	Totals 4,639 4,929	1

With the exception of a regrettable breach of duty on the part of three officers, the conduct of the staff as a whole was good.

The rapid expansion of the telegraph business made it necessary to open a school for learners. As there was sufficient spare accommodation at Oamaru that office was selected, and a class of twenty-four lads commenced on the 19th February, 1906. A second class is now in course of tuition.

The principle of filling all clerical positions by promotion from the non-clerical divison will have to be restricted to some extent. While promoted non-clerical officers give satisfaction in certain positions in the clerical division, it is becoming daily more evident that the performance of nonclerical work during the more plastic years of a young man's life seriously handicaps him against purely clerical work, such as that of the money-order and savings-bank and other similar branches of chief post-office work. A scheme has been approved under which periodical examinations will be held for vacant cadetships.

His Majesty the King was pleased on the 1st July, 1905, to confer upon Mr. William Gray, Secretary of the Post and Telegraph Department, the Companionship of the Imperial Service Order, a well-deserved recognition of long and faithful public service. The regulations under "The Post and Telegraph Classification and Regulation Act, 1890,"

The regulations under "The Post and Telegraph Classification and Regulation Act, 1890," have been amended as regards letter-carriers of the second grade, who are now required to have ten years' service in the Department or class before they are eligible for promotion to the first grade. Such eligibility is also subject to the officer being favourably reported upon as regards competency, conduct, and merit.

Telephone-exchange cadettes with ten years' service or over have been placed in the class of cadettes with a maximum salary of $\pounds 100$ by four annual increments of $\pounds 5$.

To conform with the provisions of "The Education Act, 1904," the regulations issued under "The Post and Telegraph Classification and Regulation Act, 1890," were altered in the direction of requiring that an appointee to a telegraph messengership shall possess a Fifth Standard pass or its equivalent.

No person is now eligible for appointment to the Department if two or more persons belonging to his family are already officers of the Department. The expression "family" includes father, mother, and their children. Not more than one daughter in a family is eligible for appointment as a telephone-exchange cadette.

HEALTH OF STAFF.

The following table gives the average absence of officers on sick-leave :---

	Numbers comprised	Average Absence per	Average Sick-absence per
	(Principal Offices).	Sick Officer.	each Officer employed.
Men Women	1,501 219	Days. 12·35 19·44	Days. 4·81 14·56

APPEAL BOARD.

The new Board, which met in April last year, dealt with three appeals. In one case the finding was favourable to the appellant, and in two instances the appeals were not sustained.

POSTAL UNION CONGRESS.

The sixth Postal Union Congress, which was to have met in 1904, but was postponed from year to year at the instance of the Italian Government, assembled at Rome on Saturday, the 7th April last.

The inaugural address was delivered by His Excellency M. Alfredo Baccelli, the Italian Minister of Posts and Telegraphs, in the presence of the Diplomatic Corps and of the High Government officials. Their Majesties the King and Queen of Italy honoured the assembly by their presence. M. Senator Cruciani-Alibrandi, Syndic of the City of Rome, also addressed the assemblage.

The Congress, which met for general business on the following Monday, under the presidency of the Italian Director-General of Posts, had more than ordinary interest for New Zealand. It was the first at which the colony was directly represented by its Postmaster-General, while the Minister's important proposals in favour of universal penny postage and for a separate vote for New Zealand lent additional interest to the proceedings.

The practical business began by the appointment of three committees, whose business it would be to revise the existing Convention and regulations, and examine the new proposals and suggested amendments, for the final adjudication of the Congress.

Set to revise the constraint control of the logaritoria, and constrained the new proposals and sage gested amendments, for the final adjudication of the Congress. The first (or "Grand") Committee comprised the delegates of the principal Union countries, including Australia and New Zealand, and was presided over by the principal British delegate. This Committee, among other things, had to deal with all questions relating to postage-rates, sea and territorial transit-charges, &c. The propositions emanating from the Australasian Colonies also came under the review of this Committee.

A summary of the more important business, and the decisions of the Congress on the propositions brought forward by and on behalf of New Zealand, are given below. A fuller report of the proceedings will be laid before Parliament later on.

New Zealand's proposal for universal penny postage was introduced by the Postmaster-General in an impressive speech, setting forth the great advantages of cheap postage and the success which had attended the introduction of penny postage in Canada and New Zealand. The motion was seconded by the delegate for Egypt, who strongly advocated its adoption, and was cordially supported by the Commonwealth delegate. When the question came to a vote, only the United States, Egypt, and Australasia were found supporting the motion, Great Britain, Canada, India, and Japan abstaining from voting. On its becoming known that Great Britain would not support the motion, its defeat was a foregone conclusion. The opposition displayed by many of the delegates was for other than financial reasons—a disinclination to move with the times, and a belief that the proposals were somewhat ambitious for so young a colony. But there is little doubt that the discussion awakened a very wide interest in the question, and that the Congress of 1911 will give the world universal penny postage. Meantime it may be possible for New Zealand to establish restricted unions with some of the Union countries for penny postage. Such a union, it is hoped, may be possible with the United States, or, failing this, an agreement for the delivery of our penny letters within the States without surcharge. These matters were discussed with the President and the Postmaster-General of the United States by the Postmaster-General of this colony when he passed through America.

Germany, it should be mentioned, had already carried a proposition to raise the letter-weight from 15 to 20 grammes, as opposed to Great Britain's proposal to reduce the letter-rate from $2\frac{1}{2}d$. to 2d. for the first half-ounce, and from $2\frac{1}{2}d$. to 1d. for each succeeding half-ounce, a proposal strongly opposed by Germany, France, and other Continental countries. After the division was taken, Great Britain intimated that it could not accept the 20 grammes—an impossible weight for countries which had not adopted the decimal system, and that it would bring up the question again. Japan's proposal to reduce the rate from $2\frac{1}{2}d$. to 2d. was also defeated.

At a later stage Great Britain moved that the letter-rate be 21d. for the first 20 grammes, and 11d. for each succeeding 20 grammes, and that the countries not having the decimal system should adopt the ounce (which is over 28 grammes) as the equivalent of 20 grammes. The proposal was again strongly opposed by Germany, France, and others, but after a very animated debate in full Congress, Great Britain's motion was carried by a majority of four. The reduction, which means a material concession to the public, but is more favourable to countries not using the decimal system, will not have effect until October next year.

The question of a separate vote for New Zealand was brought forward in the first Committee by the principal British delegate in a forcible and tactful speech, demonstrating that the colony

was entitled to separate representation. The Postmaster-General of New Zealand spoke strongly in favour of the motion, affirming that New Zealand was entitled to a vote of her own. Australia and Egypt also urged that the separate vote be given. Appeals for additional representation from the United States, Germany, France, Italy, and Portugal had also been made, and were considered with Great Britain's proposals. There was, however, strong opposition from the outset to New Zealand being given a separate vote, and its nature may be gathered from the fact that Germany was prepared to waive its claim for increased voting-powers for its colonies if the other countries would do the same, in the hope, no doubt, of defeating Great Britain's proposals. Hungary moved an amendment to give an extra vote to the United States only, and to maintain the status quo in respect of the other countries. This amendment, which was intended to burke New Zealand obtaining a separate vote, was carried by a majority of three—eleven to eight. Five coun-tries, the United States, Argentine, Denmark, Mexico, and Holland abstained from voting. As Great Britain's motion was not defeated on its merits, the Postmaster-General determined, after conferring with the British and other delegates, to have the question brought up again in full Congress. This was done, and the motion providing for a separate vote for New Zealand was carried by a majority of two, after a hard and anxious struggle, and heated debate. Germany, France, and other countries renewed their opposition to New Zealand having a separate vote; but a better appreciation of the justice of the colony's claim was now shown by the majority of the delegates, and the unreasonable opposition was defeated. On the motion being carried, Germany, France, Italy, and Portugal's applications for additional representation for their colonies were granted, practically without debate, Great Britain and her colonies supporting.

Great Britain's comprehensive proposals for a general reduction in the sea- and land-transit rates, after a very protracted and somewhat acrimonious debate, and the acceptance of an amendment by Switzerland, submitted with the object of reconciling the strong objections raised by France and Italy to the suggested reductions in the railway rates for the transit of forward mails through their territories, were practically agreed to. The reductions mean a considerable through their territories, were practically agreed to. The reductions mean a considerable saving to New Zealand in respect of the San Francisco service, as the heavy territorial special rates so long paid for the transit of the British and colonial mails between San Francisco and New York are to be abolished. The ordinary territorial and sea rates are also to be reduced, and the total reductions will result in a saving to the colony in respect of the San Francisco service. Up to the present these payments have been made on 1896 statistics. Since 1896 the correspondence has more than doubled, so that under the new statistics to be taken in 1907 the payments would, at the old rates, have increased proportionately. Under the reduced rates, however, the amount will remain about the same as now paid—practically a saving of about $\pounds 5,000$ a year. The reductions do not have effect until October, 1907.

Mr. Shattky's (of Hastings, New Zealand) reply stamp was submitted for consideration; but it, with other similar propositions, was set aside in favour of Great Britain's "reply coupon," which was approved by Congress. This coupon is of the nature of a small postal order, payable to bearer. and exchangeable for a postage-stamp of the value of 25 centimes $(2\frac{1}{2}d)$. The Interbearer, and exchangeable for a postage-stamp of the value of 25 centimes $(2\frac{1}{2}d)$. The Inter-national Bureau will supply coupons of the value of 25, 10, and 5 centimes, exchangeable for postage-stamps of equivalent value in any country adopting the scheme. A small additional charge may be made to cover the cost of printing, &c. It was claimed that the coupon system pre-cludes fraud, and disposes of the vexed question of exchange on the values of the currencies of different countries—safeguards which it was held were not provided by Mr. Shattky's scheme. The coupon really provides a reply-paid stamp. New Zealand's proposal that seeds should be admitted at sample rates was not agreed to.

The proposition by New Zealand to exclude gambling and lottery circulars from the post was met by a decision of the Congress that countries whose legislation did not prevent the transmission of such matter should take power to prohibit delivery, and to notify the International Bureau that such articles would not be accepted. It is the intention to amend our law in this direction. Another proposal of New Zealand's, to reduce the postage on printed matter to enable the

bulky weekly newspapers being forwarded at 12d. for 4 oz., in place of 2 oz., was unfortunately not agreed to.

The transmission of "spent" letters at book rates of postage was adopted under certain conditions.

Post-cards may now have writing on the left-hand front half of the card, and vignettes and photographs on thin paper are allowed to be affixed to the cards. Post-cards, subject to the regulations being complied with, will also be accepted for transmission by post at printed-paper rates

The regulation against postage-stamps being placed on the back of letters was amended. While not actually prohibiting stamps being affixed on the back of posted articles, the Congress strongly urged the public to place them on the front. There will, however, be no penalty for

placing a stamp on the back of an article sent by post. Many other amendments and reforms of a far-reaching character and for simplifying the general administration were agreed to. These will be referred to in more detail in the separate paper which is to be laid before Parliament.

The several changes and amendments do not have effect until October, 1907. The Congress concluded its business on the 25th May. The next Congress is to meet at Madrid in 1911.

This brief reference to the Congress proceedings would not be complete without hearty acknowledgment of the many courtesies extended by the Italian Government to the delegates and their parties, and appreciation of the lavish hospitality which provided many instructive and diverting excursions and entertainments.

NEWSPAPER POSTAGE.

The penny rate on newspapers from New Zealand has been further extended, and now applies to the following countries: Ascension, Australia, Bahamas, Barbados, Bermuda, British Honvi

duras, British New Guinea, British N. Borneo, Caicos Islands, Canada, Ceylon, Cyprus, Egypt, Falkland Islands, Fed. Malay States, Gambia, Gibraltar, Hong Kong, India, Jamaica, Johore, Labuan, Leeward Islands, Malta, Mauritius, Natal, Newfoundland, Orange River Colony, St. Helena, Sarawak, Sierra Leone, South Sea Islands, Southern Nigeria, Straits Settlements, Transvaal, Trinidad, Turks Islands, Zanzibar.

Newspapers for Australia and British New Guinea exceeding 20 oz. in weight for each copy are still liable to an additional $\frac{1}{2}d$. for each 10 oz. over 20 oz.

The United Kingdom also continues to accept New Zealand newspapers prepaid 1d. each, irrespective of weight, subject to certain conditions.

POST-OFFICE INSPECTION.

During the year the four Assistant Inspectors of post-offices visited and inspected 1,535 offices, and travelled 30,046 miles. In addition to this they also acted as relieving Chief Postmasters in several districts.

OFFENCES.

A sea captain was prosecuted and fined 10s., with £1 8s. costs, for failing to give notice of the intended sailing of his vessel, as required by sections 39 and 40 of "The Post Office Act, 1900." A letter-carrier was sentenced to a term of imprisonment for unlawfully detaining postal matter, &c.

matter, &c. A Maori who forcibly took illegal possession of a letter, and on being remonstrated with violently assaulted a Postmaster, was convicted and bound to keep the peace. He was also ordered to pay costs, or in default to be imprisoned for two months with hard labour.

For forgery of a receipt for $\hat{\pounds}26$ 3s. 6d. withdrawn from a Savings-Bank account, a young man at Wellington was sentenced to three months' imprisonment, to be concurrent with a term which he was then serving. The presiding Justice in giving sentence took occasion to denounce in strong terms the prevalent gambling mania which in that instance had been responsible for the erime.

A man obtained wrongful possession of a letter, addressed to another person, containing a money-order, and exchanged the order for cash from a third person. He was prosecuted, and failing to pay a fine which was inflicted was imprisoned for one month.

A person who was found guilty of sending a false telegram by which he fraudulently obtained a sum of money, and of forgery of the receipt on a money-order telegram, was sentenced to twelve months' imprisonment for the first offence and two years for the second, the sentences to be concurrent.

At Wellington a man was charged with having "fraudulently stated that he had posted a packet containing money, which he had not done," an empty envelope only having been posted. The suspicion laid upon Postal officers by such fraudulent action was regarded as casting a serious aspect on the case, as against which the Judge ruled that "a false statement did not mean an attempt to defraud." His Honour said the point to be considered by the jury was "whether the prisoner, when he made the false statement to the detective, intended to deceive the Post Office people into believing that the amount had been posted, and whether he intended to deceive the addressee by his act." The jury returned a verdict of guilty, and the accused was admitted to probation for twelve months. His Honour was of opinion "that the offence lay; but it might be that argument before the Court of Appeal would show that no offence had been committed, and if it could be established that a man could make a statement reflecting upon the honesty of our Post Office officials without creating a breach of the law, it might be well to make an alteration in the law.

An officer was charged in five indictments with the theft of postal packets and the misappropriation of moneys. He pleaded guilty, and was sentenced to one year's imprisonment on each charge, the sentences to be concurrent.

There have been prosecutions of persons who have posted post-cards considered to be of an indecent and immoral nature, with the result in one instance that a fine of £3 and costs was inflicted. Strict measures are taken to intercept in the post obscene cards, but the evil effect of such articles being circulated cannot be overcome while the cards are imported and sold in the colony.

NEW POSTAGE-STAMPS, ETC.

The former plates from which the 1d. postage-stamp was printed having become worn, new plates were brought into use in January last.

The design of the 1d. and 2d. postage-due stamps is now the same as that for the $\frac{1}{2}$ d. value—viz., green with red centre.

POST-CARDS.

During the year arrangements have been made whereby pictorial post-cards bearing communications on the left-hand half of the address side may be sent to the following countries: Algeria, Austria, Belgium, Brazil, Bulgaria, Canada, Costa Rica, Dahomey, Danish West Indies, Denmark, Egypt, Erithrea, France, French Congo, French Guiana, French Guinea, French Indo-China, Germany, Hayti, Holland, Hungary, Iceland, India (French), Italy, Ivory Coast, Luxemburg, Macao, Madagascar, Martinique, Mexico, Montenegro, New Caledonia, Norway, Portugal, Portuguese East Africa, Portuguese India, Portuguese Timor, Portuguese West Africa, Réunion, Roumania, Russia, Senegambia, Siam, Society Islands, Somaliland (French), Somaliland (Italian), Spain, Sweden, Switzerland, Tahiti, Tunis, Tripoli (Africa), Italian Agencies at Tripoli and Bengasi. The Commonwealth of Australia had agreed to accept such cards in 1904. Great Britain has intimated its willingness to receive post-cards, pictorial or otherwise, similarly bearing written communications on the front.

The recent importation into the colony of post-cards bearing pictures calculated to have an immoral effect on the community is a subject which calls for consideration. Such cards which may be received for transmission by post are at once intercepted. In some instances the senders have been prosecuted for a breach of the provisions of the Offensive Publications Act, and in one case a serious warning was given. A supply of indecent post-cards which had arrived from abroad by parcel post was confiscated by the Customs Department in accordance with section 198 of "The Customs Laws Consolidation Act, 1882."

AFFIXING STAMPS TO LETTERS.

It is now obligatory that postage-stamps be affixed on the front or address side of a letter, and in the right-hand upper corner of that side. Stamps placed on the back of a letter are no longer recognised, and the letter is charged as insufficiently prepaid. On redirected letters fresh stamps may not be placed over the stamps which have been previously used. This rule has, however, been amended by the late Postal Congress.

"CUT-OUT" ENVELOPES.

"Cut-out" envelopes—namely, covers having an aperture in the front to allow the address of the enclosure to be read—are now prohibited from transmission by post.

RECEIVING-BOXES.

The posting of matter in receiving-boxes has been restricted to letters, and to newspapers and other articles which do not exceed 13 in. in length and 2 in. in thickness. Not more than six newspapers or other printed articles may, however, be posted in any one receiving-box in one day by the same person or on behalf of any one person. This regulation was found necessary owing to the boxes being frequently blocked by large numbers of newspapers from publishing offices, &c.

EARLY HISTORY OF THE NEW ZEALAND POST OFFICE.

A brief history of the postal service of the colony from the year 1831 until the passing of the Post Office Act of 1858, compiled by Mr. D. Robertson, Chief Clerk of the Department, from early official documents and information received from old colonists, has been issued. The book makes an interesting addition to the volumes relating to the early colonisation of New Zealand.

DEPARTMENTAL RULES.

The General and Postal section of the Departmental Rules and Regulations, the revision of which has been completed, is now through the Press, and is being issued to officers.

BUILDINGS.

During the year brick buildings were erected at Mornington, Otaki, and Palmerston North, and wooden buildings at Half-moon Bay, Kahukura, Lyell Bay (cable hut), Parnell, Pungarehu, Waipiro Bay, Waitotara, and Whakarewarewa. At Puketeraki a contribution was made towards the cost of a building on the Native reserve. At Linwood a property was purchased for the purpose of a post-office building. Buildings in brick are in course of erection at Bull's, Greymouth, Hutt, Nelson, New Plymouth, Otautau, Taihape, Tauranga, and Winton. Wooden buildings are being erected at Collingwood and Millerton. Sites for buildings were purchased at Devonport and Johnsonville. At Christchurch the growth of the Department's business has necessitated extensive alterations and additions to the chief post and telegraph office, and these are now in hand. Substantial alterations have been made and offices refitted at Napier. The question of extensive additions to the General and Chief Post Office building, Wellington, is being considered.

extensive additions to the General and Chief Post Onice building, Wellington, is being considered. The following general repairs, additions, &c., were carried out during the year:—Amberley: providing accommodation at railway-station for postal purposes; Auckland: supply of fireextinguishers and additional private letter-boxes; Culverden: providing accommodation at railway-station for postal purposes; Dannevirke: additions, furniture, fittings; Dunedin: additions to Money-order Office; Dunedin North: repairs and renovations; Eltham: drainage, watersupply, &c.; Fairlie: providing accommodation at railway-station for postal purposes; Feilding: repairs, &c., necessitated through damage caused by fire in adjoining building; Grey Lynn: alterations; Greymouth: renovations, &c., to Chief Postmaster's residence; Greytown North: additions and alterations; Henderson: providing accommodation at railway-station for postal purposes; Inglewood: installing electric light; Kihikihi: improvements; Longburn: providing accommodation at railway-station for postal purposes; Lumsden: providing accommodation at railway-station for postal purposes; Oamaru: improvements; Pahiatua: additions and alterations; Palmerston: additions; Pembroke: additions; Petone: repairs and renovations put in hand; Ponsonby: repairs, painting &c.; Reefton: renovations and drainage; St. Albans: alterations to property purchased; Timaru: renovating clock-tower, &c.; Waikaia: alterations; Waipawa: additions and alterations; Wairoa: erecting bathroom, wash-house, &c.; Waverley: improvements; Wellington: alterations and renovations, and fitting up parcel office; additions to mechanicians' workshop; Winchester: providing accommodation at railway-station for postal purposes; Woodlands: providing accommodation at railway-station for postal purposes.

INLAND TELEGRAPHIC CODE ADDRESSES.

The system of code addresses, which had formerly been applicable only to cable messages, was, on the 6th April last, extended to apply to inland telegrams. The concession is of considerable convenience to the mercantile community, which has largely availed itself of the opportunity to register code addresses for their inland telegrams.

"Collect" Telegrams for Government Departments.

With a view to restricting the number of "collect" telegrams for Government Departments, which have usually been franked as on public service by the addressees, a regulation has been made that such messages shall only be accepted for transmission when addressed from or to duly authorised persons.

PRESS TELEGRAMS FOR COUNTRY NEWSPAPERS.

A concession in the rate for Press telegrams for country newspapers has been made. Between the hours of 9 a.m. and 5 p.m. the rate is 1s. for every 150 words or fraction thereof. Not more than one such telegram may be sent to any one newspaper on any one day. A country newspaper is defined as one printed and published at any place other than a city or town where there is a chief post-office.

TELEPHONE TRUNK WIRES.

The charges for the use of telephone trunk wires have been altered and assimilated in regard to subscribers' and non-subscribers' rates for distances exceeding twenty-five miles. A charge is now made for sending out for the person to whom it is desired to converse with.

PRIVATE TELEPHONE ANNUNCIATOR CHARGES.

A charge of 5s. per annum is now levied as rental for the number on the annunciator by which the connection of a private telephone with a telephone exchange is obtained.

PAYMENT OF IMPERIAL PENSIONS.

On the 1st September the Department added further to its many duties the payment of Imperial pensions to such pensioners as reside in the colony. The work, though not bulking very largely, necessitates the handling of a large number of special forms and the observance of many special rules, the pensions emanating from various branches of the Imperial service. The system set up to meet requirements is working smoothly, and there has been an entire absence of complaint on the part of the pensioners.

OLD-AGE PENSIONS.

The Post Office, as the medium through which the monthly payment of old-age pensions is made, performs a very considerable portion of the work in connection with that system. Throughout the length and breadth of the country the aged, who are often more or less infirm, are enabled by the widely extended facilities afforded, to obtain the pension with a minimum of inconvenience. They present their pension certificate, which is indorsed by the paying officer, sign a receipt, and receive the pension in cash.

The Post Office first distributes and then collects the warrants, afterwards accounting for these payments to the Treasury. They are made out of a special imprest granted monthly by the Hon. the Colonial Treasurer to the General Post Office in Wellington. The postal officials necessarily come into more regular and personal contact with the pensioners than any other officials concerned, and consequently it is to them that the old folk appeal for information upon the thousand and one questions about which they require enlightenment.

Yet so complete is the organization, and so smoothly does the whole arrangement work, that the outsider hardly knows that the Post Office has added this work to its manifold duties.

The following is a comparative return showing the number and amount of old-age pension payments made each month for the two years ended 31st March, 1906:—

				1904–5.		1905–6.
	Month.		Number of Payments.	Amount.	Number of Payments.	Amount.
April May June July August September October November December January February	···· ··· ··· ··· ··· ···	···· ··· ··· ··· ···	$11,326 \\ 11,475 \\ 11,477 \\ 11,619 \\ 11,621 \\ 11,744 \\ 11,655 \\ 11,587 \\ 11,587 \\ 11,501 \\ 11,716 \\ 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$11,437 \\11,721 \\11,654 \\11,599 \\11,571 \\11,501 \\11,749 \\11,767 \\11,885 \\11,859 \\10,662 \\10,662 \\10,100 \\10,1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
March	•••	••••	11,710 11,544	$16,485 \ 2 \ 1$ $16,237 \ 9 \ 10$	$12,063 \\ 12,212$	25,030 14 11 25,314 4 7
	Totals		138,964	£195,470 10 10	141,018	£254,360 16 6

		-	1904–5.		19056.
Postal District.		Number of Payments.	Amount.	Number of Payments.	Amount.
			£ s. d.		£ s. d.
Auckland		27,769	38,871 5 11	28,016	50,265 11 5
Blenheim		1,748	2,480 18 4	1,695	3,055 3 0
Christchurch		20,959	29,008 5 8	22,369	40,155 0 9
Dunedin		21,600	30,217 4 2	21,791	39.247 4 2
Gisborne		1,226	1,736 0 4	1,249	2,246 18 5
Greymouth	•••	6,268	$9,243 \ 17 \ 6$	6,016	11,206 19 8
Hokitika		6,081	8,849 19 4	5,972	11,065 1 7
Invercargill	·	9,481	13,292 17 8	9,454	17,102 15 6
Napier		5,325	7,394 5 4	5,213	9,213 0 6
Nelson		3,620	4,852 9 4	3,337	5,755 0 6
New Plymouth		2,614	3,629 9 1	2,866	4,987 11 0
Oamaru		2,512	3,527 15 3	2,591	4.682 6 7
Thames	· · · ·	5,457	7,842 8 7	5,521	10,126 7 6
Timaru		4,352	$6.045 \ 15 \ 9$	4,518	8,060 13 7
Wanganui	·	4,067	5,814 2 1	4,182	7,641 11 9
Wellington		12,640	17,919 2 2	12,916	23,383 0 6
Westport	·	3,245	4,744 14 4	3,312	6,166 10 1
Totals		138,964	£195,470 10 10	141,018	£254,360 16 6

RETURN for same Period of Number of Payments and Amounts in each Postal District.

POST OFFICE.

ARTICLES POSTED AND DELIVERED.

The number of articles posted in the colony and received from places outside the colony during the year 1905, as compared with the number in 1904, was as under :----

Letters— Posted in the colony Received from places outside the colony	••	$\begin{array}{r} 1905.\\ 64,750,510\\ 4,914,431\end{array}$	1904. 60,639,233 4,480,327	Increase.
and a state of the state of th	· ·	69,664,941	65,119,560	4,545,381
Letter-cards— Posted in the colony	••	1,451,320	1,381,874	69,446
Post-cards— Posted in the colony Received from places outside the colony	••	2,942,953 708,074	2,053,863 257,188	
		3,651,027	2,310,551	1,340,476
Books and pattern-packets— Posted in the colony Received from places outside the colony	•••	21,347,9212,359,98023,707,901	$ \begin{array}{r} 17,976,214 \\ 2,131,707 \\ \hline 20,107,921 \\ \end{array} $	3,599,980
Newspapers Posted in the colony Received from places outside the colony	•••	17,288,829 6,337,533 23,626,362	$ \begin{array}{r} 15,404,618 \\ 6,096,126 \\ \hline 21,500,744 \end{array} $	2,125,618
Parcels Posted in the colony Received from places outside the colony	••	313,617 78,400 392,017		34,513

The letters increased 6.98, letter-cards 5.03, post-cards 58.02, newspapers 9.89, other printed matter and pattern-packets 17.9, and parcels 9.65 per cent. In 1904 letters increased 7.61, letter-cards 17.63, post-cards 58.97, newspapers 9.16, other printed matter and pattern-packets 2.76, and parcels 9.12 per cent.

The average number of letters posted per head of population was estimated to be 74.43, or 76.09 including letter-cards. The averages in 1904 were 71.76, or 73.4 including letter-cards. The Post Office receipts for the year amounted to £410,967 3s. 7d., an increase of 7.23 per cent.

The expenditure was £302,145 19s. 2d., an increase of 0.40 per cent.

The balance of postal revenue over expenditure was £108,821 4s. 5d. The estimated value of free correspondence of other Government departments was £94,252 5s. 7d. The gross earnings of the Post Office for the year were therefore £505,219 9s. 2d., and the credit balance £203,073 10s,

1995 B 10,000

ii—F. 1.

WORK PERFORMED FOR OTHER DEPARTMENTS.

Among the many branches of Government work performed by the Department may be mentioned the following:

Customs duties were collected on parcels and other articles coming through the post from places beyond the colony amounting to £42,658 7s. 6d., and on account of ordinary Customs work £2,318 15s. 8d.

Advances to Settlers receipts amounted to £639,930 10s., and payments to £640,754 10s. 10d. Fishing licenses were issued by Postmasters to the value of £1,578 17s. 6d., and game licenses to the value of $\pounds 2,126$.

For the Government Insurance Department premiums were collected from the public amounting to £28,504 11s. 7d.

Publications sent out by the Government Printer and paid for through the Post Office brought in £719 14s. 7d.

Income-tax amounting to £155,109 ls., and land-tax £289,897 6s. ld., were collected by Postmasters.

The sum of $\pounds 6,746$ 17s. 6d., fees due to the Machinery Department, was received.

Under the Mining Act the receipts were £314 6s.

New Zealand Consols for £1,130 were sold on behalf of the Treasury.

£5,172 8s. 6d. was the amount paid for Official Assignees as dividends in bankrupt estates.

The amount paid to old-age pensioners through the Post Office was $\pounds 228,275$ 13s. 7d. On behalf of the Public Trustee $\pounds 468,040$ 14s. 11d. was received, and $\pounds 448,484$ 7s. 3d.

paid.

Railway revenue amounting to £9,573 16s. 11d. was collected by Postmasters. Fees for the registration of births, deaths, and marriages received by Postmaster-Registrars were £2,286 4s.

Receipts from the Hanmer Springs Sanatorium amounted to £2,026 16s. 5d.

Sheep rates amounting to $\pounds 20,074$ 13s. 4d., and $\pounds 22$ 1s. sundry amounts, were collected for the Stock Department.

On behalf of the Tourist Department £1,099 19s. 2d. was received.

Valuation Department fees paid to Postmasters reached £3,968 12s. 5d.

Claims on the General Government for £754,920 10s. were paid on behalf of the Treasury. Discount-stamps numbering 3,273,560, for £3,409 19s. 2d. were sold, and 3,078,896 for £3,207 3s. 8d. redeemed, during the year.

The amount invested by the general public in Government 4-per-cent. debentures through the medium of the Post Office was £55,050.

GROSS RECEIPTS AND PAYMENTS.

The gross amount received by the Department during 1905 was £18,189,901 15s. $3\frac{1}{2}$ d., of which £15,442,800 19s. $11\frac{1}{2}$ d. was departmental, and £2,747,100 15s. 4d. on account of other Departments.

The gross amount paid out was £18,171,224 19s. 10d., made up of £15,464,619 1s. departmental, and on behalf of other Departments-to individuals £2,082,084 14s. 3d., and to accounts £624,521 4s. 7d.

The total gross receipts and payments were therefore £36,361,126 15s. $1\frac{1}{2}d$.

LETTER-CARRIERS' DELIVERIES.

Deliveries by letter-carrier were established at-Nelson-Motueka; Wanganui-Hunterville, Waverley; Wellington-Johnsonville, Otaki (by permanent letter-carrier in place of by lineman).

Letter-carriers' deliveries were extended as follows:--Auckland (C.P.O.): To include area bounded by Richardson, Swan, and Hillsborough Roads and Pah Estate. Avondale, to include Block House Bay. Cambridge, to include Stafford, Robinson and Richmond Streets, Taylor Street East, and Thorndon Road as far as McLean Street. Hamilton, along east bank of Waikato River to Valder's corner, thence along Primrose's northern boundary to continuation of Grey Street, Claudelands, and to the railway-line. Christchurch (C.P.O.): City North, third delivery to include Colombo Street North from Colombo Street Bridge to Peterborough Street and Victoria Street, from Peterborough Street to Bishop's Court; City South, third delivery to include Colombo Street from Tuam Street to Moorhouse Avenue, Manchester Street from St. Asaph Street to Moorhouse Avenue, Marton Street, Dundas Street, St. Asaph Street between Manchester Street and Lower High Street, Lower High Street from Tuam Street to Barbadoes Street South; Fendalton, delivery to include Braco Settlement, afternoon delivery to include Wairarapa Terrace, Queen Street, Holmwood Road, Helmore's Road, and Fendalton Road to railway crossing; Heathcote, delivery to include Wychbury Street; Richmond, afternoon delivery to include Bealey Street, part of Gresford Street and Swan's Road; St. Albans North, afternoon delivery to include Crescent Road, Dover Street, Henley Street, Spooner's Road, School Road, and portion of St. Albans Lane; Spreydon, delivery to include Neville and Cobham Streets; Sydenham delivery to include Wher-stead Street. Dunedin (C.P.O.): St. Clair delivery extended to Ravenswood Road. Lawrence, extended along Beaumont Road as far as Hastings Street and across Tuapeka Creek. Palmerston, for 250 yards beyond north town boundary on Dunback Road. Ravensbourne, from north-east boundary for 25 chains along Main West Harbour Road. Gisborne (C.P.O.): On Kaiti side, to include Crawford Road, Parau Street, Dickson Street, De Lautour Road to Huxley Road, Iranui Road, Hinaki Street, Harris Street to River, Huruhura Road, Haronga Road, and Heta Road. Hokitika (C.P.O.): Afternoon delivery to be full, instead of in business parts only. Napier (C.P.O.): To south end of borough. New Plymouth (C.P.O.): To include Westown and Frankley

Road. Timaru (C.P.O.): To include whole of Otipua Road. Waimate, along Parsonage Road to White's, and along road towards Painstown to Buckingham's and adjoining dwelling; also to White's, and along road towards Painstown to Buckingham's and adjoining dwelling; also to include Bushtown and Belt, King and Opie Streets. Wanganui (C.P.O.): 4 p.m. delivery to include Victoria Avenue between Guyton and Ingestre Streets; also St. John's delivery to include Upper London Street. Eltham, along Castle Street. Patea, to include district south-east side of bridge in neighbourhood of railway-station. Wellington (C.P.O.): Along Adelaide Road from Dupper Street to Island Para Duppa Street to Island Bay, serving houses along beach, returning along Adelaide Road and serving houses at back of Newtown Park; also city delivery to include Northland and Creswick. Feilding, morning delivery to include Kawakawa Road, Aorangi Street and Aorangi Settlement; afternoon delivery to include Awahuri Road, Giesen's Estate, Ranfurly Road, Makino Road, Viendon Delivery to include Awahuri Road, Giesen's Estate, Ranfurly Road, Makino Road, Kimbolton Road as far as Kiwitea Bridge, returning via Kimbolton Road. Hutt, to include Drew's Farm, Taita Gorge, to Stokes Valley Post office. Otaki, along Mill Road to Hospital, Waerenga Road to Armstrong's, Main Road northward to Waitahu Bridge, Main Road southwestward to Powell's.

Letter-carriers' deliveries were increased in frequency at :-- Auckland (C.P.O.): Once to twice daily, area bounded by Portland Road, Remuera Road to corner of Victoria Avenue, Waipiti and Cornwall Avenues, Green Lane to entrance of Cornwall Park, Manukau Road to Royal Oak Hotel, Mount Stuart and Church Roads, Surrey Crescent and Wolseley Avenue. Christchurch (C.P.O.): In city south, delivery from twice to thrice daily, portion of Colombo Street, Lichfield Street, Lower High Street, Manchester Street, Tuam Street, Oxford Terrace, Durham Street, Street, Durham Street, Durham Street, Str St. Asaph Street, Marton Street, Dundas Street, and Eaton Place. Invercargill (C.P.O.): Afternoon delivery to commence at 3 o'clock, and additional delivery established in business portion of town at noon. Timaru: At Geraldine, Temuka, and Waimate, by addition of midday delivery in business parts only, after arrival of express train.

Letter-carriers' deliveries were curtailed as follows :---Auckland : Onehunga, to area bounded Richardson, Swan, and Hillsborough Roads and Pah Estate (see Auckland (C.P.O.), under

NEWSPAPERS REGISTERED.

Twenty-eight newspapers were registered for transmission by post, and ten ceased publication.

RECEIVING-BOXES.

Forty-seven receiving-boxes were established at: Auckland---City and suburbs, 2; Onehunga, Forty-seven receiving-boxes were established at: Auckland—City and suburbs, 2; Onehunga,
1; Te Awamutu, 1; Whangarei, 1. Blenheim—Town, 1. Christchurch—City and suburbs, 4;
Amberley, 1; Rangiora, 4. Dunedin—City and suburbs, 2; Mornington, 1; Port Chalmers,
1. Gisborne—Town, 1. Invercargill—Town, 1. Napier—Town, 2; Dannevirke, 1. Nelson—City, 2. New Plymouth—Town, 1; Inglewood, 2. Oamaru—Town, 2; Hampden, 1. Timaru—Town, 2; Temuka, 1. Wanganui—Town and suburbs, 2; Marton, 1; Ohingaiti, 1; Taihape, Wellington--City and suburbs, 5; Pahiatua, 2.

Seven receiving-boxes were closed at: Auckland-City and suburbs, 1. Dunedin-Mornington, 1. Greymouth-Town, 1. New Plymouth-Inglewood, 1. Oamaru-Town, 1. Thames-Waitekauri, 1. Wellington-Pahiatua, 1.

DESIGNATION OF OFFICES.

The designation of offices were changed as follows: Auckland-Tangawahia to Taniwha. Invercargill—Seaward Moss to Awarua Plains. Nelson—Puponga to Puponga Wharf. Designations were corrected as follows: New Plymouth—Poniuhakau to Puniwhakau.

Wanganui-Momahaki to Moumahaki. Wellington-Paikakariki to Paekakariki.

POST-OFFICES ESTABLISHED, ETC.

Sixty-nine post-offices were established (of these eight were reopened offices) and nineteen closed.

Arataha, Gisborne. Argyll East, Napier. Aokautere, Wellington. Cardiff (reopened), New Plymouth. Craigieburn, Christchutch. Cromarty, Invercargill. Douglas Road, New Plymouth. Ediavale Dunedin. Donglas Koad, New Flynouth. Edievale, Dunedin. Flaxbourne, Blenheim. Grassmere, Blenheim. Hangatiki, Auckland. Ida Valley (reopened), Dunedin. Kirikopuni, Auckland. Kiritehere, Auckland. Kohumaru, Auckland. Kohumaru, Auckland. Lauder, Dunedin. Lauder, Dunedin. Makahu, New Plymouth. Mangaone Valley, Napier. Mangarawa, Wellington. Matapouri, Auckland. Matatoki, Thames. Miramar, Wellington. Mitcham, Christchurch. Magngarabing Auckland Moengawahine, Auckland.

Opened.

Moewhare, Auckland. Rotomana, Greymouth. Moewhare, Auckland. Morton Mains, Invercargill. Mount Bruce, Wellington. Okaeria, Auckland. Okau, New Plymouth. Omoana, Wanganui. Oparure, Auckland. Oratia, Auckland. Ruakohua, Auckland, Ruakohua, Auckland, Ruataniwha, Napier. Runanga, Greymouth. Spreydon (reopened), Christchurch. Tahuna, Auckland. Taikorea (reopened), Wellington. Tapawera, Nelson. Tararua, Wellington.' Tatu, New Plymouth. Te Haroto, Napier. Te Houhi, Auckland., Tokaanu (reopened, 22/5/05), Auckland. Tokaora, Wanganui. Waingake, Gisborne. Wairangi, Nelson. Wakatahuri (reopened, 29/5/05), Blen-heim. Ruakohua, Auckland. Oratia, Auckland. Oruanui, Auckland. Ouruhia, Christchurch. Papaiti, Wanganui. Papamoa, Thames. Paradise, Invercargill. Piopio, Auckland. Poniuhakau, New Plymouth. Porconce, Thames Poroporo, Thames. Pukenui, Auckland. Puketeraki, Dunedin. heim. Puponga, Nelson. Puwera, Auckland. Rangiheke, Auckland. Raurimu, Auckland. Rawhiti, Auckland. Whangara, Gisborne. Whareponga (reopened), Gisborne. Whenuakuta (reopened), Wanganui. Whenuakuta Railway, Wanganui. Woodcock's Auckland.

Aorangi, Wellington. Braco, Christchurch. Castle Hill, Christchurch. Eastown, Wanganui. Galatea, Auckland. Karitane, Dunedin. Kawarau Bridge, Dunedin.

xii Closed.

Ohinemutu, Auckland. Opitonui, Auckland. Owhango, Aucklar.d. Pukerimu, Auckland. Puponga Wharf, Nelson. Ridgelands, Wellington. Te Awa, Wellington. Te Oneroa, Invercargill. Tokaanu, Auckland (28/2/05). Tokatea, Auckland. Upper Mohaka, Napier. Wakatahuri, Blenheim (31/3/05).

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The number of post-offices open at the end of the year was 1,937.

PARCEL-POST.

The following table shows the number and weight of parcels posted during the years 1890, 1900, 1904, and 1905 :---

					1890.			1900.		Li	1904.		1905.	
Postal Dis	trict	8.		Number. Weight.		Number.	Number. Weight.			Number. Weight.		Weigh	ıt.	
· · · ·					Lb.	oz.	1.	Lb.	oz.		Lb. oz.	÷.	Lb.	07
Auckland	• • *		• • •	21,882	57,912		40,287	122,449	9	61,933	219,254 12	68,037	224,620	
Thames				1,491	3,661	8	2,989	9,094		4.381	12,273 12		12,467	
New Plymouth				1,007	2,674	3	3,038	9,615		5,273	16,679 14	5,299	16,373	15
Jisborne				938	2,570	6	2,022	5,771	15	2,535	7,274 5	2,120	8,871	
Napier				6,265	17,075	14	8,848	28,142	15	11,528	35,996 10	12,589	39,659	10
Wanganui				4,035	9,563	8	8,846	28,206	10	12,837	41,286 5	14,900	46,542	14
Wellington			• •	25,893	74,544	2	44,322	160,737	4	75,149	$272,630\ 10$	85,782	295,495	15
Nelson	••			4,723	13,370	7	5,261	16,916	4	6,733	22,469 13	7,209	22,828	7
Westport	••		••	1,077	2,332	4	1,868	4,645	15	2,921	7,359 9	2,855	7,072	13
Freymouth			•••	2,509	6,243	13	2,583	7,711	. 4	3,199	10,417 2	2,712	8,854	
Hokitika		•		1,413	3,924	5	2,527	9,173		3,131	11,136 13	3,421	11,904	
Blenheim				1,846	4,357	11	1,961	5,976	4	2,426	7,875 10		8,762	
Christchurch			••	19,383	58,708	4		118,206	3	39,770	144,827 8	41,968	152,861	13
Fimaru	••		•••	2,013	4,774	8	1,743	5,294	1	3,176	9,474 6	2,848	8,540	
Damaru	••		••	859	2,123	3	1,149	4,162	7	2,407	8,583 2	2,017	6,163	13
Dunedin	••			22,500	65,329	13	34,411	125,419	10	44,983	170,583 0		182,306	2
nvercargill	••		••	3,458	7,477	5	6,661	20,617	0	7,235	20,245 13	7,617	21,573	10
Totals				121,292	336,643	12	199,413	682,140	7	289,617	1,018,369 0	313,617	1,074,901	4

The following table shows the number and weight of parcels exchanged with the United Kingdom and the undermentioned places during the years 1904 and 1905 :--

		1	Rece	eived.			Despatched.					
Country.	1904.			1905.				1904.	1905.			
• •	Number.	Weight	t.	Number.	Weigh	t.	Number.	Weight.	Number.	Weight.		
United Kingdom and foreign countries (viå London) United States of America Canada Victoria New South Wales South Australia Queensland Western Australia Samoa Fiji Ceylon Uruguay Cape Colony	43,808 5,310 386 5,937 9,287 417 555 320 292 12 67 390 391	192,379 15,659 755 17,607 26,903 1,198 1,267 839 719 37 163	$\begin{array}{c} 0z. \\ 0\\ 9\\ 8\\ 0\\ 4\\ 0\frac{1}{2}\\ 8\\ 5\\ 4\\ 6\\ 9\\ 11\frac{1}{2}\\ 8\end{array}$	50,777 6,083 413 7,058 10,734 443 641 358 813 20 93 340	1,502	$\begin{array}{c} 0 \\ 4 \\ 0 \\ 10 \\ 4 \\ 11 \\ 0 \\ 13 \\ 6 \\ 14\frac{3}{4} \end{array}$	8,552 1,321 286 3,062 3,842 394 677 589 560 175 328 74 24 445	Lb. oz. 22,127 12 2,778 11 809 6 6,407 14 7,849 9 <u>1</u> 932 11 1,644 8 1,230 7 1,209 15 527 9 942 6 192 15 <u>1</u> 89 14 947 14	$\begin{array}{c} 8,778\\ 1,515\\ 293\\ 3,067\\ 4,330\\ 435\\ 894\\ 630\\ 526\\ 239\\ 297\\ 100\\ 29\\ 233\end{array}$	$ \begin{array}{ccccccc} \text{Lb.} & \text{oz.} \\ 22,722 & 0 \\ 3,318 & 6 \\ 672 & 11 \\ 6,483 & 1 \\ 8,385 & 9 \\ 853 & 11 \\ 1,812 & 11 \\ 1,193 & 14 \\ 1,110 & 4 \\ 697 & 1 \\ 747 & 9 \\ 251 & 21 \\ 97 & 0 \\ 432 & 3 \end{array} $		
Natal	114 601	192 1,928	8 4 <u>1</u>	85 685	139 2,291	0 3 3	107 204	$ \begin{array}{r} 317 & 14 \\ 219 & 91 \\ 470 & 7 \end{array} $	278 225	530 13 481 12		
Totals	67,887	261,338	5‡	78,400	311,821	$10\frac{1}{2}$	20,640	$48,381$ $8\frac{1}{2}$	21,869	49,789 11 1		

The declared value of parcels received from places outside the colony in 1905 was £188,543. The Customs duty collected amounted to £39,728 Is. 10d.

The declared value of parcels despatched to places beyond the colony was £20,610, as against £20,722 in 1904.

REGISTERED LETTERS.

The number of registered articles dealt with in 1905, compared with the numbers in 1890, 1900, and 1904, is shown below :---

			1890.			1900.			1904.			1905.	
Postal Distri	cts.	From Places beyond the Colony.	Regis- tered in the Colony.	Totals.	From Places beyond the Colony.	Regis- tered in the Colony.	Totals.	From Places beyond the Colony	the	Totals.	From Places beyond the Colony.	Regis- tered in the Colony.	Totals.
Auckland		7,119	34,398	41,517	18,108	101,533	119,641	25,746	140,533	166,279	22,103	158,466	180,569
Thames		130	4,781	4,911	267	19,912	20,179	310	18,573	18,883	294	20,346	20,640
New Plymouth	n	341	3,372		1,310	16,903	18,213	2,017	17,455	19,472	2,995		
Gisborne		· 118	2,120	2,238	421	7,193	7,614	373	6,948	7,321	476	7,874	8,350
Napier		999	10,911	11,910	1,659	26,685	28,344	8,584	25,318	33,902	1,813		
Wanganui		211	6,060	6,271	2,151	24,980	27,131	2,530	33,167	35,697	2,620		
Wellington	•••	6.129	30,369		9,513	85,915	95,428	20,886	145,256	166, 142	20,935	157,517	
Blenheim		92	3,193		116					8,952			
Nelson		322	3,430		644	14,726			19,383	21,091	1,837		
Westport		112	3,254		354					9,818	936		
Greymouth	••	102	8,879	8,981	680					15,965			
Hokitika		95	2,579		94	4,344		534		10,471	550		
Christehurch		3,659	20,404		5,404					70,716	10,293		
Timaru		312	3,551		1,196				10,368	11,166	1,410	10.548	
Oamaru		278	2,505		120				6,562	6,702	147		
Dunedin		4,615	19,696		6,954				57,759	65,974	8,160		
Invercargill	•••	1,740	9,819	11,559	3,352					34,049			
Totals	••	26,374	169,321	195,695	52,343	464,036	516,379	88,905	613,695	702,600	81,954	666,281	748,235

OFFICIAL CORRESPONDENCE.

The estimated volume and value of official and other free correspondence posted during 1905 is given in the statement below :---

•	D	listric	s t.			Letters.	Packets.	Registered Articles.	Newspapers.
The The Second						le fre			
Auckland	••			••		1,088,828	12,406	39,162	71,238
Thames	·				•••	104,767	2,960	3,369	37,502
New Plymouth				••		168,064	15,800	4,731	62,835
Gisborne		• •	••	×		62,816	2,376	1,264	19,959
Napier					••	299,767	15,632	2,371	62,714
Wanganui	••	••			• •	294,398	5,020	7,900	110,830
Wellington		••	• •			1,442,688	626,610	40,728	552,563
Blenheim						76,505	1,869	1,510	29,306
Nelson	· • •		••			153,881	7,312	6,041	52,980
Westport		••		••		42,016	1,091	1,895	28,170
Greymouth		••		· · · · · · · · · · · · · · · ·		52,663	4,785	2,989	44,978
Hokitika		•••	• • •			55,497	3,963	4,602	31,900
Christchurch	••	••	• • •			499,863	51,823	32,270	126,498
Timaru			••			124,761	6,300	520	28,500
Oamaru	· ·	••	· • • • • •			58,435	1,307	1,004	29,899
Dunedin	•••	•••	••	•••		767,520	67,315	20,390	236,490
Invercargill	••	••	••	••	. ••	361,426	21,561	9,768	79,570
To	tals	••	•••	••	••	5,653,895	848,130	180,514	1,605,932

The estimated postage value of official correspondence was £94,252 5s. 7d.

DEAD LETTERS.

Manner of Disposal.	1884.	1885.	1890.	1895.	1896.	1898.	1899.	19 00.	1901.	1902.	1903.	1904.	1905.
Opened and returned to the writers	68,942	66,592	60,540	61,065	63,112	68,872	74,132	76,692	100,036	107,476	107,271	119,642	125,10
Returned unopened to other countries	9,134	8,115	7,779	12,929	7,546	8,899	9,706	9,707	12,251	14,401	18,176	26,048	26,94
Reissued	107				148					†13,373			
Destroyed				3,617	4,069	3,368				6,249		12,167	
Returned unopened by Chief Postmasters	17,593	19,187	21,931	25,980	26,414	33,273	22,915	40,282	44,523	54,285	93,920	85,670	97,26
Totals	99,762	96,951	93,051	103,790	101,289	114,631	111,467	131,846	167,627	195,784	229,149	243,761	267,64

* Including 4,911 troopers' letters.

+ Including 13,180 troopers' letters.

F.—1.

The proportion of dead or unclaimed letters, letter-cards, and post-cards to the total number dealt with in the colony was 0.38 per cent., as against 0.35 per cent. in 1904.

43,485 book-packets and circulars were returned to foreign countries; 26,619 were returned to senders through the Dead-letter Office; 110,342 were returned by Chief Postmasters: a total of 180,446 book-packets and circulars, as compared with 145,676 in 1904.

1,706 letters were wrongly addressed; 25 letters were discovered to have been posted with previously used stamps; 3,257 unclaimed registered letters were dealt with.

2,395 newspapers and 1,603 books and other articles without addresses were received, many of which were subsequently applied for and delivered.

1,590 newspapers were returned to the publishers.

1,228 letters and 245 letter-cards were posted without addresses.

27 letters with libellous addresses were intercepted.

The undermentioned articles of value were found in letters opened in the Dead-letter Office, and returned to senders where practicable :—

	Repre	senting a	total of	•••	••••	£1	1,084 5	8	
Silver and copper			•.••	•••	•••	•••	14 1	3 <u>1</u> 	
Gold	•••	•••	•••		•••		47 0	0	
Bank-notes	•••		• • •		·	••••	284 0	0	
Stamps					•••		$36 \ 16$	4클	
Postal notes			•••	•••			249 - 5	6	
Credit notes				•••	•••		45 8	4	
12 promissory n	otes	•••					$241 \ 5$	5	
36 dividend war:		•••	•••	•••			50 - 7	6	
437 cheques							4,930 11	8	
58 bank drafts	•••						4,120 14	7	
455 post-office or	ders						1,064 15	0	
							æ 8.	α.	

In addition, 7 gold watches, 10 silver watches, 3 metal watches, 3 Waterbury watches, 9 goldmounted greenstone brooches, 5 gold brooches, 4 silver brooches, 1 silver-mounted greenstone brooch, 1 greenstone cross, 10 gold chains, 8 silver chains, 17 gold rings, 2 silver rings, 4 silver match-boxes, 1 silver sovereign-case and match-box, 2 pairs of gold sleeve-links, 2 nuggets of gold, 11 oz. of gold, 1 gold tusk, 1 gold lock for bangle, 11 greenstone hearts, 6 gold-mounted greenstone pendants, 1 gold medal, 1 gold necklace, 1 gold tooth-pick, 1 gold locket, 1 silver-mounted greenstone pendant, 5 gold tie-pins, 1 opal tie-pin, 1 greenstone bangle with gold and pearl setting, 1 small cut-glass jar with silver top, 1 silver-mounted brush and comb, 1 silver-mounted card-case, 2 jam-spoons with greenstone handles, 1 silver jam-spoon, 1 silver-plated button-hook and shoehorn, 1 silver tooth-pick, 1 silver butter-knife, 1 silver bread-fork, 3 silver cigarette-cases, 2 silver cigarette mouth-pieces, 1 silver note-case, 1 spoon of Egyptian design, 1 bangle frame, 2 lady's purses, 1 pair of ear-rings, 1 set of false-teeth, 7 thimbles, 1 pocket-knife, 4 kauri-gum licenses, 13 pawn tickets, 37 Tattersall tickets, 10 share certificates, 2 trotting certificates, 1 fixed-deposit on chunga, 1 steerage ticket Wellington to Auckland, 1 steerage ticket Wellington to Lyttelton, 1 steerage ticket Lyttelton to Onehunga, 1 order for a steerage ticket Lyttelton to Auckland, and a railway workman's pass Hamilton to Te Aroha were dealt with.

The number of inland, intercolonial, and international articles received and disposed of during the years 1904 and 1905 was as under :---

		-	1904.			1905.				
	Letters.	Letter- cards.	Post- cards.	Packets.	News- papers.	Letters.	Letter- cards.	Post- cards.	Packets.	News- papers
Inland. Returned, delivered, &c., through Dead-	101,908	2,557	53	17,369	1,800	106,160	2,684	417	24,439	1,590
letter Office Returned by Chief Postmasters direct Destroyed in accordance with law	81,345 8,684		4,325 405			$92,128 \\ 11,402$		$5,139 \\ 1,605$		32,849
Australian. Originally addressed to other States : Returned to writers Destroyed in accordance with law Returned to other States as unclaimed	$4,902 \\ 633 \\ 12,900$	37	68 129 615	$703 \\ 64 \\ 5,749$	••	$5,224 \\ 810 \\ 11,901$	40	232 430 669	764 69 7,784	•••
International. Originally addressed to other countries :	10,072 828	103	316 595 905	1,059 97 31,966		$10,362 \\ 1,475 \\ 13,106$	80	$292 \\ 1,427 \\ 1,267 \\ 1,267 \\$	$1,416 \\ 129 \\ 35,701$	•••
	232,900	3,450	7,411	147,436	57,398	252,568	3,595	11,478	182,751	34,439

MISSING LETTERS.

1,641 inquiries for letters and 1,472 for other articles alleged to have been posted and not delivered were made during 1904. In 874 of the inquiries for letters and 903 for other articles - over onehalf the total number-the investigations by the Department resulted in the missing articles being traced or accounted for. These may be summarised as follows :---

Number Letters.	of Traced Cases. Other Articles.		Found to have been
63	75		Missent, misdelivered, or otherwise delayed through fault of Post
			Office.
44	43		Delayed in delivery through fault of addressees.
34	44		Not posted.
28	63	• • •	Posted later than advised; forwarded by slower routes than letters
			of advice, &c.
106	146		Defectively or wrongly addressed.
95	49		Mislaid or lost after delivery.
65	49		Returned through Dead-letter Office as unclaimed, &c.
439	434		Delivered. Reason for inquiry not given, but probably in most cases
			omission by addressees to acknowledge receipt.
874	903		

MONEY-ORDERS.

Fourteen money-order offices were opened during the year—namely, Brooklyn, Colac Bay, Henderson, Islington, Kaipara Flats, Kinohaku, Leigh, Moana, Puponga, Raurimu, Tango-wahine, Te Rauamoa, Tiniroto, and Upper Matakitaki.

Three offices were closed—namely, Golden Cross, Oio, and Whangapara. The number of offices open at the end of the year was 537, as against 526 twelve months previously.

417,441 money orders were issued for £1,541,711 19s 10d., as compared with 407,783 for £1,476,887 8s. 5d. in 1904, an increase of 9,658 in number and £64,824 11s. 5d. in amount.

318,127 money-orders amounting to £1,310,810 ls. 2d. were paid, as against 313,267 for £1,267,351 0s. 11d. during 1904, an increase of 4,860 orders and £43,459 0s. 3d.

There were 63,682 telegraph money-orders issued for £228,423 5s. 10d., as compared with 61,057 orders for £210,790 7s. 6d. in 1904; an increase of 2,625 in number and £17,632 18s. 4d. in amount.

130,047 orders for £352,326 6s. 6d. were issued on places beyond New Zealand, as against 126,128 orders for £328,661 5s. 5d. during 1904.

30,007 orders for £120,087 2s. 3d. were issued in places beyond New Zealand for payment in the colony, as compared with 30,844 orders for £117,617 8s. 6d. during the previous year. The commission received for money-orders amounted to £17,073 9s. 6d., as against £16,385

9s. received during 1904.

Money-order exchanges were established between New Zealand and the Orange River Colony as from the 1st July, 1905, and with Tonga as from the 1st January, 1906.

The Administration of the Straits Settlements has fallen into line with others, and increased the maximum amount for which a single order may be drawn to $\pounds 40$.

Exchanges are in course of negotiation with Austria and Tahiti.

SAVINGS-BANK.

There were thirteen offices opened during the year for the transaction of Savings-Bank business-namely, Brooklyn, Colac Bay, Henderson, Islington, Kaipara Flats, Kinohaku, Leigh, Moana, Puponga, Raurimu, Tangowahine, Te Rauamoa, and Upper Matakitaki.

Three offices were closed-namely, Golden Cross, Oio, and Whangapara.

There were 520 offices open at the end of 1905, as against 510 at the end of the previous year.

60,015 accounts were opened and 43,113 closed, the net gain on the year's working being 16,902 accounts. The number of depositors on the 31st December was 276,066, and the proportion of accounts per head of population was 1 in 3.20, as compared with 1 in 3.31 at the end of the previous year.

The deposits numbered 509,112, representing £6,625,744 Os. 10d., an average of £13 Os. 3d. per transaction. The withdrawals numbered 346,022 for £5,984,184 12s. 2d., an average of £17 5s. 11d. for each withdrawal.

The net amount added by the depositors to their savings during the year was therefore £641,559 8s. 8d., plus £259,081 7s. 6d. interest earned and credited, making a fotal of £900,640 16s. 2d.

The total amount at credit of depositors increased from £7,761,382 Os. 11d. at the close of the previous year to $\pounds 8,662,022$ 17s. 1d. on the 31st December last, representing a sum equal to $\pounds 9$ 16s. 4d. per head of the entire population, and $\pounds 31$ 7s. 6d. to each depositor. Last year the figures were £9 1s. and £29 18s. 11d. respectively.

The interest credited to depositors since the Post-Office Savings-Banks were established in 1867 now amounts to £3,166,229 Os. 6d.

The cost of working the Savings-Banks amounted to 4.63d. per transaction, or £16,500 for the year.

The cost of management per cent. on the total amount at credit of depositors was 0.19 per cent., or 3s. 10d. per £100. The excess of deposits over withdrawals during the year constituted a record, amounting to

£641,559, a sum most nearly approached in the year 1904-5, when the figures were £425,173.

xvi

POSTAL NOTES.

The following were created postal-note offices during the year 1905-6:-

The following were	created postal-note onlock	suuring the year 1000 c	
Athol	Henderson	Ohutu	Tarras
Awanga	Huiroa	Okato	Taupiri
Awarua Plains	Islington	Ongarue	Te Araroa
Barewood	Kaipara Flats	Puponga	Te Rauamoa
Beaumont	Kinohaku	Rangitata	Tuatapere
Brookside	Kohatu	Raupo	Obber maraginagi
Buckland	Kopu	Raurimu	Waiouru
Elsthorpe	Leigh	Ruahine	Whangapara
Glen Murray	Moana	Tangowahine	Whatatutu.
Glenorchy	Ohau		

-a total of 38. Four offices were closed-namely, Motupiko Railway, Oio, Omapere, and Whangapara.

The number of offices at which postal notes were sold at the end of the year was 654, as compared with 620 on the 31st March, 1905.

875,324 notes of the value of £276,279 7s. 6d. were sold, as against 785,347 for £250,123 7s. 6d. sold during the previous year.

The postal notes paid numbered 869,392, of the value of £274,678 16s. 6d., as compared with 775,417, of the value of £247,320 15s. 6d., paid during 1904-5.

The postal-note commission amounted to £5,979 4s. 11d., as against £5,404.

The steadily continued growth of the postal-note business is one of the most notable features of the Department's work.

Provision has been made for the issue of a duplicate of a lost or destroyed postal note upon proof of ownership and particulars as to number and amount accompanied by an indemnity should the original at any time be paid.

BRITISH POSTAL ORDERS.

The Imperial postal-order scheme has during the past year proved both its usefulness and the fact that it has met a public want.

It has been extended to include Transvaal, Natal, and Orange River Colony. So far Australia, Canada, and Cape Colony have not seen fit to take advantage of the system. In the case of Australia at least, the necessity has been made manifest, and correspondence is proceeding upon the question of the adoption of some system of interchange of British or colonial orders.

27,369 orders have been sold, valued at £13,581 18s., and 7,364 paid for £5,052 7s. 6d. An

extended table of the transactions is printed elsewhere. The 20s. order is the most popular, sales having reached 26 per cent. of the total. Following in order of popularity are the 10s., 5s., 1s., 2s. 6d., with a percentage of 12, 9, 6, and 6 respectively. At the bottom of the list stands the order issued at 16s. 6d.

INLAND MAILS.

The Westport-Reefton coach-service was interrupted for ten days owing to landslips in the Buller Gorge. The Westport-Karamea sea service was interrupted during September, 1905, in consequence of the mail contract steamer being barbound at Okarito. A substitute steamer per-

formed the service for one or two trips, and the mails were in addition carried overland. A bag of mail while being carried from Waipiro Bay to Port Awanui was lost on the beach by the mailman. It was subsequently found, the contents being intact but somewhat damaged by salt water.

The contractor for the Milton-Glenledi mail-service, while on his homeward journey on the 3rd April, 1906, was accidently killed through his horse bolting.

While being transhipped at sea a bag of mail from Totaranui to Takaka was lost. A mail-carrier lost a bag of mail from Collingwood to Mangarakau.

There was a gratifying absence of floods in the Otago and Southland Districts during the year. The general contracts for inland services expire at the end of this year. Tenders for the services will be called for about September next, when the whole of the inland mail contracts will be reviewed.

Among alterations effected in mail-services during the year were the following:-

The coach-service between Paeroa and Waihi was terminated owing to the opening of the section of railway between those places. The coach-service between Waiouru and Taihape was increased in frequency, from once weekly in winter and twice weekly in summer to twice weekly throughout the year.

The number of contracts for inland mails in operation in 1905 was 654.

There were in addition 530 services not under bond.

The length of inland postal routes by road (counted one way only) was 11,513 miles, and the total number of miles travelled 2,960,501, at an average cost of 3.63d. per mile. In 1904 the respective mileages were 11,613 miles and 2,891,245, at an average cost of 3.54d. per mile.

Ordinary railway-trains with mails travelled 3,633,187 miles.

The estimated sum payable to the Railway Department for the conveyance of mails by ordinary trains was £44,000.

OCEAN MAIL-SERVICES.

San Francisco Service.

The total amount paid at poundage rates to the contractors for the contract year ended November, 1905, was £19,173 18s. 5d. The maximum payable amount for any year under the contract is £20,000. The present contract expires in November next. Proposals for a renewal of the service will be brought down for the consideration of Parliament.

The dispute between the Commonwealth and the contractors relative to the rate of poundage to be paid as from the 1st December, 1900, for the conveyance of Australian postal matter has not so far been settled.

The 6 p.m. passenger-train which formerly left San Francisco daily for New York has been taken off, and a fast mail-train substituted.

The time-table for the fast mail-train is as follows: Leave San Francisco, say, Monday, 6 p.m., arrive Chicago 10.30 a.m.; arrive New York Friday, 9.30 a.m. Leave New York, say, Monday, 3.15 a.m., due San Francisco Thursday, 12.23 p.m. This reduces the actual time from San Francisco to New York to 3 days 12 hours 30 minutes, and from New York to San Franeisco to 3 days 12 hours 13 minutes.

Owing to the disastrous earthquake and fire which destroyed the City of San Francisco on the 18th April last, the San Francisco mail-service has been seriously disturbed. The "Sonoma," which was due to leave on the day after the earthquake, was kept back until the 31st May, after which date the time-table was resumed. Mails by the "Ventura" which left Auckland on the 13th April, and by the "Sierra" which left Auckland on the 4th May, received prompt despatch from San Francisco to New York. There was no outward steamer from Auckland on the 25th May, and the trip of the 15th June was also dropped. Mails from New Zealand were forwarded to America and London as opportunity offered by the Vancouver and direct steamers, and via Suez. The mails which should in ordinary course have come on by the "Sonoma" on the 19th April were diverted to Vancouver, and conveyed thence by the R.M.S. "Moana" on the 28th April. Under the exceptional circumstances, the Canadian and Commonwealth Governments generously consented to the "Moana's" calling at Auckland on her way to Australia, the result being that the mails reached Auckland on the 18th May, only eleven days later than they would have arrived had they come on by the "Sonoma." The "Moana" made excellent time throughout, her trip from Vancouver to Auckland, including the stoppage at Honolulu and Fiji, being 18 days 23 hours. In connection with the mails from London, it was only necessary to divert one lot to another route—namely, that which should have left London via San Francisco on the 28th April. These mails were sent via Brindisi on the 27th April, reaching New Zealand on the 4th, 5th, and 6th June, or about a week later than if they had come via San Francisco. On the whole, the colony is to be congratulated on the very slight inconvenience which resulted from the disturbance in the service. Credit is due to the Mail Agent attached to the "Sonoma," who, in the face of many difficulties, and on his own initiative, succeeded in transferring the mails from San Francisco to

The service for the collection and distribution coastwise of the San Francisco mails has been performed satisfactorily.

Vancouver Service.

The contract between the Federal Government and the Union Steam Ship Company has been extended until next year. The Commonwealth subsidy now totals $\pounds 26,000$ per annum. Canada has expressed its disapproval of Brisbane being replaced by a New Zealand port as the southern terminus of the service; but the whole question of the future of the service will, no doubt, be fully gone into before the expiry of the contract in 1907.

Suez Services.

A new contract between the Imperial Post Office and the Peninsular and Oriental Company was concluded on the 25th July, 1904, for a term of three years from the 1st February, 1905.

The Commonwealth Government entered into a contract with the Orient Company on the 25th April, 1905, for a fortnightly service between Naples and Adelaide, which, with the Peninsular and Oriental fortnightly service between Brindisi and Adelaide, provides a weekly exchange of mails between London and the Commonwealth. It runs for nearly three years from the 4th April, 1905, to the 31st January, 1908, and may be terminated on the Commonwealth giving notice before the 1st day of February, 1906. This notice, it is understood, was given on the 14th November, 1905.

During the short break between the termination of the late Peninsular and Oriental and Orient contract and the new one made with the Orient Company by the Commonwealth in April, 1905, the Commonwealth intimated that New Zealand could use the services at the reduced poundage rates of 2s. per pound of letters and 4s. per hundredweight of other matter. Since then it is understood that New Zealand may avail itself of the services on payment of Postal Union rates—3s. 1^{.7}d. per pound of letters and 3^{.76d}. per pound of other articles. The rates paid by New Zealand in 1904 were: Adelaide to Italy, letters and post-cards, 12s. per pound; books, 1s. 6d. per pound; newspapers, 6d. per pound. The amount paid for 1904 at the above rates was £3,649 19s. At the Postal Union rates the payments would not have exceeded £1,400.

RECEIPTS and PAYMENTS ON Account of the SAN FRANCISCO, PENINSULAR AND ORIENTAL, and ORIENT MAIL-SERVICES for the Year 1905.

Sam	Francisco	Sornico	

Dr.	£ s.	d. £	s. d.	£	S.	d.							
Payments by weight— On mails from New Zealand (eighteen voyages) On mails from Fiji		$\frac{5}{2}$ 20,551	07										
Interprovincial service, mail agents, &c			$\begin{array}{c} 7 & 10 \\ 7 & 5 \end{array}$										
Transit charges (San Francisco to New York New York to Queenstown	•••		10 9										
				31,361	6	7.							
CR. Postages collected in the colony	•••		9 10										
Contributions from Fiji	•••	42	11 2	16,506	1	0							
Net cost to the colony	•••	•••	•••	£14,855	5	7							

1,647,540 letters and post-cards, 786,065 books, and 1,549,800 newspapers were received from, and 1,811,708 letters and post-cards, 251,702 books, and 351,302 newspapers were despatched to, the United Kingdom via San Francisco.

The average time within which mails were delivered by the San Francisco service was—From Auckland to London, 30.39 days, as against 30.78 in 1904; and from London to Auckland, 31.06 days, as compared with 30.55 days in the previous year. The shortest delivery was made in 29 days.

Peninsular and Oriental and Orient Lines (Federal Mail-service).

DR.		(-			_			,
Payment to P. and O. and Orient lines			$^{\pounds}_{1,034}$		d.	£	s.	d.
		•••	-					
Transit charges across Australia	• • •	• • •	162	14	0			
Transit charges across Europe			326	19	1			
Gratuities (to and from Australia)			2,023	13	10			
Cr.			···			3,548	2	3
Postages collected in the colony			1,877	7	1			
Postages, &c., from London and foreign	offices		1,531					
	•					3,409	3	5
Net cost to the colony	·					£138	18	10
				•••		~	±0	10

The number of letters and post-cards, books, and newspapers conveyed from and to the United Kingdom by the Peninsular and Oriental and Orient packets was: Received—1,191,058 letters and post-cards, 465,220 books, and 1,909,962 newspapers; despatched—177,257 letters and post-cards, 19,339 books, and 28,272 newspapers. The maximum, minimum, and average number of days within which the mails were delivered at and from London and Auckland, Wellington, Dunedin, and Bluff during 1905 by the San Francisco service and by the Peninsular and Oriental and Orient lines was :—

· · · · · · · · · · · · · · · · · · ·		San F: Max.	ranciso Min.	o Service. Average.		P. Max.	and O Min.	. Line.	Orient Line.					
London to Auckland		34	30	31.06		42	MIII. 35	Average. 36.93		Max. 42	Min. 37	Average. 38.33		
Auckland to London	••	34	29	30.39		40	35	38.93	••	44	38	41.00		
London to Wellington	••	35	31	$32 \cdot 29$		40	36	38.18		41	38	39.19		
Wellington to London	••	35	30	31.39		43	38	41.08		46	40	43.52		
London to Dunedin	••	36	32	33.35	••	43	36	39.18	••	43	39	39.32		
Dunedin to London	••	36	31	32.39	••	41	39	40.08		45	42	42.33		
London to Bluff	••	37	33	$34 \cdot 10$	•••	42	35	38.43	••	42	38	38.57		
Bluff to London	••	37	32	33.14	••	40	38	39.33	••	44	41	41.58		

The several subsidised sea mail-services, the subsidy-payments for the year 1905, the dates when established, and the date on which each terminates are shown below :-

	Annua		Duration	of Service.	Number of	for for Complete Voyage. 5,925 2,334 6,992 6 120 46 118 170 48 16 14	
Service.	Subsidy Paymer		When established.	When terminated or terminable.	Voyages per Annum.	Complete	Cost per Mile.
Auckland and Fiji Auckland and South Pacific islands Auckland and Devonport Auckland and Great Barrier Dargaville and Tangiteroria Helensville and Matakohe Helensville and Matakohe Horeke, Kohukohu, Rawene, Koutu, Bangi Point, and Opononi Russell and Opua Russell and Opua Maori Bay (and other offices), and Havelock Wellington and Motueka Havelock Wellington and Motueka Havelock Wellington and Motueka Collingwood Nelson and Croixelles Westport and Karamea Westport and Karamea Hoktika, Okarito, Bruce Bay, Pa- ringa, Haast, Okura, and Jack son's Bay Lyttelton and Pigeon Bay Bluff and Half-moon Bay Bluff and Te Oneroa(^e)	$\left\{\begin{array}{cccc} 700 & 0 \\ 710 & 0 \\ 137 & 10 \\ 100 & 0 \\ 60 & 0 \\ 450 & 0 \\ 400 & 0 \\ 600 & 0 \\ 300 & 0 \\ 225 & 0 \\ 245 & 0 \\ 45 & 0 \\ 45 & 0 \\ 234 & 0 \\ 175 & 0 \end{array}\right.$	$\begin{array}{c} \mathbf{d}.\\ 5\\ 0$	Jan., 1904 Jan., 1904	Nov., 1906 Dec., 1906 Dec., 1906 Mar., 1906 Dec., 1906	17(*) 13 12 939 52 52 52 104 52 156 52 (as required) 26 43 26 104 52 36 12 6 156 52 26 12	2,334 6,992 6 120 46 118 170 48 16 16	$ \begin{array}{c} {\rm s.} {\rm \ d.} \\ {\rm 3} {\rm \ 10^{15}} \\ {\rm 1} {\rm \ 1.37} \\ {\rm 0} {\rm \ 3.43} \\ {\rm 0} {\rm \ 2.56} \\ {\rm 0} {\rm \ 9.62} \\ {\rm 1} {\rm \ 2.13} \\ \\ {\rm 0} {\rm \ 5.87} \\ {\rm 0} {\rm \ 5.42} \\ {\rm 1} {\rm \ 2.13} \\ \\ {\rm 0} {\rm \ 9.81} \\ {\rm 0} {\rm \ 3.30} \\ {\rm \ .} \\ {\rm .} \\ {\rm 1} {\rm \ 0.21} \\ \\ {\rm 1} {\rm \ 7.83} \\ {\rm 0} {\rm \ 1.78} \\ \\ {\rm 0} {\rm \ 6.29} \\ {\rm 1} {\rm \ 10.55} \\ {\rm 5} {\rm \ 2.50} \\ \\ {\rm 0} {\rm \ 11.43} \\ \\ {\rm 0} {\rm \ 8.57} \\ {\rm 1} {\rm \ 11.56} \\ {\rm 1} {\rm \ 3.95} \\ {\rm 1} {\rm \ 5.63} \\ \end{array} $
Interprovincial service in connec- tion with San Francisco line	4,000 0	0	Nov., 1886	Nov., 1906	17	••	••

(a) Payment for 18 voyages was actually made during the year.
(b) Subsidy increased by £10 a year from 16th February, 1906, and Whatanihi included in service.
(c) Subsidy reduced by £50 from 1st January, 1906.
(d) Service diminished in frequency from weekly on reletting of service on 25th January, 1906.
(e) Te Oneroa eliminated from and Cromarty included in service on 15th June, 1905. Subsidy reduced by £59 on reletting of service on 22nd May, 1905.

TELEGRAPHS.

The total value of the telegraph and telephone business for the year ended the 31st March last, including miscellaneous telegraph receipts and Government telegrams, was £298,079 17s. 11d., as compared with £270,660 13s. $1\frac{1}{2}$ d. for the previous year—an increase of £27,419 4s. $9\frac{1}{2}$ d., or 10.13 per cent.

The following is a comparison of the traffic in paid telegrams during the last ten years:----

		Number.					Value.				
1896 - 97		2,285,001					97,453				
1897 - 98	•••	2,469,415	Increase,	8·07 pe	er cent.		96,537	Decrease,	0·94 j	oer cent.	
1898-99		2,717,548	"	10.05^{-1}	"		101,104	Increase,	4.73		
1899-00		3,159,093		16.25	"		114,383	,,	13.13	"	
1900 - 1	•	3,534,444	"	11.88°	"		126,382	"	10.49	"	
1901 - 2	•••	3,850,391	"	8.94	"		141,581	"	12.03	"	
1902 - 3	•••	4,271,218	"	10.93			153,338	"	8.30		
1903 - 4		4,671,904	"	9.38	"		162,498		5.97	"	
1904 - 5		4,900,495	11	4.89		•••	167,581	"	3.12	. "	
1905-6		5,351,084	"	9.19			180,474	"	7.69		
		, , , , ,	,,				<i>,</i> .	"		"	

TELEGRAPH BUSINESS.

Table showing the number of telegrams forwarded, and the revenue derived therefrom, during the four quarters of the financial years 1904-5 and 1905-6 respectively :-

		Number of Telegrams forwarded.			Revenue.						se nt.	
Quarter.		Year ended 31st March, 1905.	Year ended 31st March, 1906.	Increase per Cent.				1908	Increase per Cent.			
June quarter September quarter December quarter March quarter	 	$1,142,677 \\1,134,318 \\1,280,432 \\1,343,068 \\4,900,495$	1,255,080 1,226,811 1,414,598 1,454,595 5,351,084	9.84 8.15 10.48 8.30 9.19	$\begin{array}{r} \pounds \\ 39,262 \\ 38,760 \\ 43,777 \\ 45,781 \\ \hline 167,581 \end{array}$	19 4 7 1	$\begin{array}{r} 3\\10\\7\frac{1}{2}\end{array}$	£ 42,296 41,658 47,762 48,756 180,474	5 18	d. 0 6 10 5 9	7·73 7·48 9·10 6·50 7·69	

The telegraph receipts for the financial year, including telephone-exchange subscriptions, private - wire rents, &c., amounted to £273,911 7s. 7d., compared with £250,063 1s. $3\frac{1}{2}$ d. in 1904-5—an increase of £23,848 6s. $3\frac{1}{2}$ d., or 9.54 per cent.

The expenditure was £276,580 12s. 5d., as against £258,977 10s. 9d. for the previous yearan increase of £17,603 1s. 8d., or 6.80 per cent. There were 8,355 miles of line and 25,116 miles of wire at the close of the year—an increase of

411 and 1,412 miles respectively.

The net expenditure out of Public Works Fund for telegraph extension was £77,186 7s. 2d., as compared with £79,297 15s. 1d. in 1904-5.

The number of private wires and sudsidised lines was 335, compared with 350 in 1904-5. The amount received for rent, maintenance, &c., was £2,182 9s. 6d., as against £1,973 19s. 5d. in 1904-5.

The total number of telegraph and telephone offices open at the close of the year was 1,312. Of these 267 were telegraph-offices and 1,045 telephone-offices.

The number of telegrams of all codes forwarded during last financial year was 5,640,219an increase of 480,474, or 9.31 per cent., over 1904-5.

The proportion of paid telegrams per head of population was 6.15, and 5.75 the previous

year. The number of ordinary telegrams forwarded was 3,995,998, of the value of £135,203 The number of ordinary telegrams forwarded was 3,995,998, of the value of £135,203 12s. 9¹/₂d., compared with 3,720,114, of the value of £126,578 7s. 10¹/₂d., in 1904-5-an increase of 275,884 and £8,625 4s. 11d.

The urgent telegrams numbered 211,571, of the value of £12,807 8s. 11d.—an increase of 24,544 in number and £913 Os. 8d. in amount.

The average value of each ordinary telegram was 8.12d., and of each urgent telegram 1s. 2.52d.

379,185 Press telegrams, of the value of £16,094 15s. $9\frac{1}{2}d$., were forwarded in 1905-6, as compared with 367,066, valued at £15,274 19s. $0\frac{1}{2}d$., forwarded in 1904-5—an increase of 12,119, or 3.30 per cent. in number, and an increase of 5.37 per cent. in value.

The value of each Press telegram averaged 10.19d., as against 9.98d. in 1904-5.

The bureau messages numbered 764,330, of the value of £16,368 10s. 3d., as compared with 626,288, of the value of £13,833 18s. 51d.—an increase of 138,042 in number, and £2,534 11s. 9¹/₂d. in amount.

The average value of each bureau message was 5 14d., as against 5 30d. in 1904-5.

F.—1.

Kawarau Bridge

The following figures show the growth of the traffic in bureau messages as compared with ordinary telegrams :orogo Voluc

		Average v	arue.
		Year	\mathbf{Y} ear
			1904–5.
The total number of ordinary tele- grams increased by 275,884, or 7.42 %	and relative re- or 6.81%	·12d. 8	8·16d.
The total number of bureau com-138,042, or munications increased by 522.04 %	$ \begin{pmatrix} \text{ceipts by } & \dots \\ & & \\ & & \\ & & \\ & & \text{or 18.32 \%} \end{pmatrix}_{5}^{5} $	•14d. {	5·30d.

The number of official telegrams forwarded was 289,135, valued at £24,168 10s. 4d., as compared with 259,250, of the value of £20,597 11s. 10d.-an increase of 29,885 in number, and of £3,570 18s. 6d. in amount.

63,682 money-orders, for £228,423 5s. 10d., were transmitted by telegraph, as against 61,057, for £210,790 7s. 6d., in 1904—an increase of 2,625 telegrams.

The number of paid forwarded telegrams to every hundred letters posted in New Zealand for delivery within the colony was 8.26, as against 8.08 in 1904-5.

TELEGRAPH MESSENGERS' DELIVERIES.

Telegraph messengers' deliveries (by departmental messenger) were established as follows: Christchurch—Amberley, St. Albans. Dunedin—Omakau. Invercargill—Mataura. Napier— Ormondville, Takapau, Weber. Timaru—Pleasant Point, Winchester. Wanganui—Raetihi. Wellington-Johnsonville.

OFFICES OPENED and CLOSED during Financial Year ended 31st March, 1906.

Opened.

	ope	snew.	
Ahipara	Islington	Niagara	Springburn
Ahuriri Flat	Kaihiku	Ohinewai	Taikorea
Allanton Bureau	Kaikoura Suburban	Ohura	Tapawera
Aponga	Kaipara Flats	Oruanui	Tawai
Ashley Downs	Kaurihohore	Otara	Te Anau
Barrhill	Kelchers	Ouruhia	Te Haroto
Bishops	Kiritaki	Pakipaki	Te Maire
Blind River	Koeke	Pakowhai	Te Moehau
Braemore	Komako	Parkvale	Te Pare
Cardiff	Korere	Paterangi]	Te Tatua
Carnarvon	Levels	Pohonui	Te Teko
Clydevale	Little Wanganui Ferry	Progress Junction	Te Uku
Dromore	Lowcliffe	Pukenui	The Key
Edievale	Mabel Bush	Pukeroa	Tokonui Gorge
Greenfield	Makahu	Puniwhakau	Totara Valley
Green Hills	Manapouri	Puponga	Tututawa
Grove Bush	Mangamaire	Purangi	Twelve-mile Landing
Hairini	Matatoki	Quarry Hills	Umutoi
Hangatiki	Matau	Rakauhauka	Upper Waiwera
Hazelburn	Matiere	Rangiheke	Utuwai
Herbert Bureau	Merton	Raurimu	Waihaorunga
Herekino	Miramar	Reikorangi	Waikawa
Highbank	Moana	Rewa	Waikawa Valley
Hillend	Moewhare	Rongokokaho	Waikiekie
Holmeslea	Mokoia	Rotomana	Waimai
Huiroa	Momona	Ruatangata	Waimea West
Ida Valley	Moumahaki Farm	Ruataniwha	Wakatahuri
Ihuraua Ŭalley	Myross Bush	Seaward Moss	Whangape.
Islay Downs	Ngaputahi	Shag Valley	
	Cl	need	

Closed.

Tokatea

Upper Mohaka.

Summary.

Number of offices open on the 31st March, 1905, 1,200; opened during year, 115; closed during year, 3; increase, 112. Number of offices open on the 31st March, 1906, 1,312.

OCEAN CABLE SERVICES.

There has been an increase of 6.2 per cent. in the number of messages, but a decrease of 0.37per cent. in the value of the colony's ordinary outward international cable traffic for the year; per cent. In the value of the colony's ordinary outward international capie traine for the year; while the ordinary traffic from Australia shows increases of 3.37 per cent. in the number of mes-sages, and 0.54 in the value. The proportion of cable messages to and from New Zealand trans-mitted by the Pacific cable exceeds 75 per cent. of the total traffic. The working of the Pacific cable has been satisfactory. Delays due to weather conditions and forest fires occurred occasionally on the Canadian land lines, but as a rule they were triffing. New Zealand's proportion of the deficit of £75,849 18s. 6d. on the third year's working of the Delice while encounted to £8.497 15s. 4d

Pacific cable amounted to £8,427 15s. 4d.

The receipts and working-expenses of the Pacific cable for the year ended the 31st March, 1906, are estimated as under :-

Traffic Revenue Estimated Deficit	••			Annuity and Renewals Working-expenses	••	 		
			-	140.015				
			±.	168,017			£168,017	

XX

The New Zealand figures for the past three years' ordinary telegrams are :----

a ngan	DO IOI	one pase	Junco years	orumary	veregrams are.			
	Pacifi	с.	E. E. A. & C.					
Year.	1	Messages.		Year.	Messages.			
1903	·	72,595		1903	16,351			
1904		74,804		1904	12,395			
1905		78,765		1905	12,013			
		•						

There has been a marked increase in the Press, the figures for which are as follow :----

		,	
P	acific.	E . E .	A. & C.
Year.	Messages.	Year.	Messages.
1903	325	1903	1.270
1904	486	1904	1,065
1905	722	1905	1,504

-	T 7							-		•
From	London	•••	•••	• • •	•••			1	20	
,,	America	•••	•••		•••	•••	•••	0	12	
,,	Sydney	•••	•••	•••	•••	•••		0	8	
,,	Melbourne	•••	•••	• • •	•••	•••		0	13	
n:c.			•			,		• .		

The Pacific service continues working smoothly, and there are scarcely any interruptions of any moment.

The figures show that not only has New Zealand given the Pacific cable support beyond the most favourable estimate of international business, but it has also given that route 87 per cent. of the ordinary business to Australia.

The conference of delegates representing the Pacific partners, which had adjourned from time to time, met on the 21st June, 1905. Sir Sandford Fleming represented this colony.

The report of the Conference will be found in the paper on telegraph cables to be presented to Parliament this year.

Mr. C. H. Reynolds, C.I.E., General Manager to the Pacific Cable Board, visited Australia in March-April of this year, the object of his mission being the reorganization of the Pacific cable management in the Commonwealth. Later in April Mr. Reynolds visited New Zealand on a tour of inspection.

On the 23rd April, 1906, the two cables of the Eastern Extension Company between New Zealand and Australia parted. Communication by cable was thus restricted to the Pacific route until the 28th May, when one of the Eastern Company's cables was repaired.

Cable Business.

The number and value of cable messages forwarded from New Zealand during 1905 are shown in the following statement:

				Via Paci	ific.				
			с	Ordinary.	Press.				
Destination.				Number of Messages.	Value.		Number of Messages.	Value.	
International Australia	•••	•••		20,507 58,258	£ s. 33,137 19 11,136 2	d. 6 1	39 683	£ s. d. 75 11 3 323 8 7	
Total	for 1905			78,765	44,274 1	7	722	398 19 10	
Total	for 1904		•	74,804	43,636 7	5	486	518 8 8	

Via Extension.

			C	Ordinary.	Press.			
Destinat:	ion.		Number of Messages.	Value.	Number of Messages.	Value		
International Australia	• •••	•••	3,398 8,615	£ s. d. 4,717 10 11 1,780 2 10	106 1,398	£ s. d. 240 17 5 650 12 0		
Total for 190	5	•••	12,013	6,497 13 9	1,504	891 9 5		
Total for 190	4 ;		12,395	7,204 10 7	1,065	629 0 0		

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The colony's outward international and Australian cable business, not including Press, for the years 1904 and 1905 was as follows:---

			International.		
a dan Arta	$1905 \dots \\ 1904 \dots$	•••	Number of Messages. 23,905 22,508	Value. £ s. d. 37,855 10 5 37,994 12 10	
			Inc. $1,397 = 6.20$ per cent.	Dec. $139 \ 2 \ 5 = 0.37$ per cent.	
			Australia.		
	$1905 \dots \\ 1904 \dots$	••••	Number of Messages. 66,873 64,691	Value. £ s. d. 12,916 4 11 12,846 5 2	
			Inc. $2,182 = 3.37$ per cent.	Inc. $69 \ 19 \ 9 = 0.54$ per cent	

There was a total increase of 3,579 messages, and a decrease of £69 2s. 8d. in value. The forwarded and received cable Press business for the ten years ended the 31st December, 1905, was:---

				Forward	ed.		Received.				
Year.			Nur	ber of	Walter		Nun	¥7-1-			
	ana _{ana} ana		Messages. Words.		Value.		Messages. Words.		Value.		
· .					0 ~			· · ·	0		
1896			1.069	92,946	£ s. 531 4		2,946	285,369	£ s. 1,576 1		
1897	•••		1.294	128,839	945 4	8	3,665	323.617	1,752 7		
1898			1,154	133,342	907 7	0	3,599	282,882	1,599 7		
1899	• • • •		1,570	182,066	1,800 10	4	3,822	298,218	$1,690\ 12$		
1900	• •••		1,034	139,295	1,457 4	5	4,014	333,300	1,878 9		
1901	•••		1,420	148,400	$2,718\ 12$	0	3,989	351,291	1,967 19		
1902	•		1,830	202,968	1,772 8	4	4,443	396,438	$2,200\ 10$		
1903	•••		1,595	159,732	$1,235\ 11$	1	5,636	425,824	2,333 10		
1904			1,551	161,094	1,147 8	8	4,488	392,888	2,169 1		
1905	••••	•••	2,226	181,196	1,290 9	3	4,548	398,878	2,254 18		

TELEPHONE EXCHANGES.

" Sixteen new exchanges were opened during the year, and the number of subscribers increased by 1,910.

The total number of exchanges now numbers 101, made up of 29 central and 72 sub-exchanges. The total number of connections is 15,333, compared with 13,423 in 1905. They may be classified as follows: Paying, 14,108; free, 296; bureaux, 929.

New connections numbered 2,537, and those given up 627. The increase in connections is equal to 14.23 per cent. On the 31st March, 1906, there were 885 miles of telephone-line and 12,798 miles of wire.

The following is a comparative return of telphone-exchange connections for the years 1905-6 and 1904-5:-

04-0								
* Exchange.				N	lumber of Sub	scribers o		
				Mε	arch 31, 1906.		March 31,	1905,
Ashburton	•••	•••	•••	•••	138	• • •	130	
Auckland	•••	•••	•••	•••	2,036	•••	1,854	
	•••		•••	•••	42	•••		
Devonport	•••	•••		•••	37	•••	38	
Onehunga	•••	•••		•••	23		•••	
Blenheim	•••	•••	•••	•••	157	•••	137	
\mathbf{Picton}	•••	•••	•••	•••	41			
Christchurch	•••	•••	•••	•••	1,887	•••	1,647	
Akaroa	•••			• • •	40	•••	40	
$\mathbf{Doyleston}$	•••	•••	•••	•••	7	•••	7	
Duvauchelle	Э	•••		•••	7	•••	8	
Leeston	•••	•••	•••		11	•••	10	
Lincoln	•••	•••	•••	•••	6	•••	6	
Little River	•••	•••	•••	•••	8		9	
	•••	•••	•••	•••	13	•••	8	
Rangiora	•••	•••	•••	•••	15	•••	15	
Southbridge	•••	•••		•••	5		6	
Dannevirke	•••		•••	•••	127	•••	109	
Makotuku	•••	•••	•••	•••	1	•••	•••	
Dunedin	•••	•••	•••	•••	1,848		1,702	
Balclutha	•••	•••	•••	•••	33	•••	27	
Clinton	•••	•••		• • •	11	•••	8	
Kaitangata	•••	•••	•••	•••	13	•••	13	

1.6

Exchange.				1	Number of Subs March 31, 1906.	criber	s or Connections : March 31, 1905.
Milton	•••		•••		24	•••	23
$\mathbf{Mosgiel}$	•••		•••	• • •	22		•••
Palmerston		•••	••••		21		19
Port Chalm		•••	•••	•••	24	•••	22
Waikouaiti		•••	•••	•••	8	•••	8
Feilding	•••	•••	•••	••••	166	•••	145
Kimbolton	•••	•••	•••	•••	11	•••	•••
Rongotea Sanson	•••	•••	•••	•••	· 8 1	•••	•••
Gisborne	•••	•••	•••	•••	395	••	$1 \\ 329$
Greymouth	•••	•••	• ···	•••	220	•••	193
Reefton	•••				55		47
Hamilton			•••		88		66
Hawera			•••	•••	158		157
\mathbf{E} ltham	•••	•••	· ···	•••	28	• • • •	30
Kaponga	•••		•••	•••	6	•••	6
Manaia	•••	•••	•••	•••	14	•••	14
Otakeho	•••	••••	•••	•••	1	•••	
Patea Hokitika	•••	•••	•••	•••	33	• • •	33
Kumara	•••	•••	•••	•••	$\begin{array}{c} 129 \\ 10 \end{array}$	•••	132
Ross	•••	•••	•••	•••	10 6	•••	$10 \\ 6$
Invercargill	•••	•••	•••	••••	413	•••	372
Balfour	•••			•••	6	••••	
Bluff					42	•••	33
Edendale				•••	5		5
Gore	••••	•••	• • • •		104		88
Lumsden	•••	•••	•••	•••	16		16
Mataura	•••	•••	•••	•••	11	•••	11
Otautau	•••	•••	•••	•••	23		24
Riversdale	•••	•••	•••	•••	18	•••	16
Riverton Winton	•••	•••	•••	•••	18	•••	18
TT7 11 1	•••	•••	•••	•••	$25 \\ 5$	•••	25
Wyndham	•••	•••	•••	•••	12	•••	$5\\12$
Lawrence		•••	•••	•••	30	•••	
Masterton		•••			243	•••	205
Carterton				••••	44	•••	38
Eketahuna	•••		•••		43		30
Featherston				•••	28		•••
Greytown N		•••	•••	•••	14	•••	9
Martinboro	ıgh	•••	•••	•••	48	•••	•••
Napier	•••	•••	•••	•••	445	•••	399
Hastings	•••	•••	•••	•••	245	•••	185
Waipawa Weber	•••	•••	•••	•••	36 1	•••	
Nelson	•••	•••	•••	•••	283	•••	$1 \\ 251$
New Plymouth	 h		•••	•••	324	•••	329
Inglewood	- •••		*		28	•••	23
Waitara			•••		14		14
Oamaru	•••		•••		235		219
Ngapara _	•••	•••	•••	• • • •	3	•••	2
Pahiatua	•••	•••	•••	•••	83	•••	82
Woodville	•••	•••	•••	•••	28	•••	23
Palmerston No		•••	••••	•••	396 97	•••	328
${f Foxton}\ {f Longburn}$	•••	•••	•••	•••	37 5	•••	25
Rotorua	•••	• • •	•••	•••	103	•••	91
Stratford				•••	119		106
Thames				••••	98		82
Desman	••••		••••	•••	36		29
	•••	•••	•••		56		•••
Timaru	•••	•••	• • •		294	•••	243
Fairlie	•••			•••	12	•••	11
Geraldine	•••	•••	•••	•••	40	•••	28
St. Andrew's				•••	8	•••	9
Studholme J Temuka		•••	•••	•••	5	•••	6
TT 7 - :	•••	•••	• • •	•••	$\frac{18}{48}$	•••	18 35
T X7	····	•••	•••	•••	48	••••	35 445
D-11/-	•••• •••	•••	•••	•••	400	•••	
Hunterville		•••	•••		10	•••	 6
Marton	•••		•••		$\overline{73}$	•••	63
Okaiawa	•••				1		1
Waverley	•••	•••	•••	•••	10		7
	•••	•••		•••	2,462	•••	2,260
	•••	•••	•••	• • •	124	•••	125
Whangarei	•••	•••	•••	•••	74	•••	55
	Total	a .			15,333		13,423
	+ O nut	· ···	••••	•••	TO,000	•••	10,140

WIRELESS TELEGRAPHY.

Much attention has been given to wireless telegraphy. Negotiations have been proceeding with the Commonwealth Government for establishing a wireless-telegraph system between Australia and New Zealand, and some of the outlying islands, but nothing definite will be settled until there has been practical experience of the working of the installation just completed by the Marconi Company between Queenscliff, Victoria, and Devonport, Tasmania.

The Commonwealth and the New Zealand Governments have been approached by the Marconi Company, London; the International Telegraph Construction Company (Shoemaker's system), New York; the Lodge-Muirhead Wireless and General Telegraph Syndicate, London; the Gesellschaft für Drahtlose Telegraphie (Slaby-Arco-Braun system), Berlin; and the Wireless Telegraphy Company (Telefunken system), Berlin. No business arrangement has been made with either company, as the intention is to invite tenders, under certain well-defined conditions, at the proper time. When at Rome the Postmaster-General had the opportunity of seeing the practical working of the Marconi wireless system between Monte Mario, Rome, and the island of Sardinia, a distance

When at Rome the Postmaster-General had the opportunity of seeing the practical working of the Marconi wireless system between Monte Mario, Rome, and the island of Sardinia, a distance of about two hundred miles, which is maintained for military purposes. Messages were exchanged between the two stations with marked promptness and clearness, and the advantages of the system otherwise demonstrated. This means of communication between the two points is regarded as of great strategic value by the Italian Government, which have also equipped their war-vessels with the Marconi wireless system of telegraphy.

While in London, the Postmaster-General met Mr. Marconi and other representatives of his company. The Lodge-Muirhead Wireless and General Telegraph Syndicate's system was also seen.

On the voyage from Liverpool to New York in the White Star Company's "Majestic," which is fitted with one of Marconi's low-power apparatus, the Marconi Company was good enough to place the installation at the disposal of the Postmaster-General. News bulletins from Great Britain or America were accurately received daily, and official and private messages received and sent as well. The "Majestic" was in repeated touch with steamers travelling east and west, and messages giving the position of the vessels, the weather conditions—present and prospective—exchanged. This information, to say nothing of its obvious advantages to the travelling public, is of the highest value to navigators, who now look upon the wireless system as indispensable. To demonstrate the possibilities of the Marconi system, the company's London manager sent a message from Poldhu to the Postmaster-General when the "Majestic" was about twelve hundred miles from Liverpool, to prove the feasibility of transmitting wireless messages between Australia and New Zealand. The message was correctly received; but a reply could not at the time be sent owing to the "Majestic" being fitted with low-power, and not high-power, apparatus.

At New York representatives of the International Telegraph Construction Company (Shoemaker wireless system) invited the Postmaster-General to visit the company's factory and the United States Navy Yard to witness the practical working of their system, which had been adopted by the United States naval authorities. It was not convenient to visit the factory, but the installation at the navy yard, and another fitted up on the United States war-ship "Maryland" were seen. The authorities expressed themselves as well satisfied with the working of the Shoemaker system.

The Marconi system, it may be mentioned, has been adopted by the British naval authorities, and they are satisfied with its working.

TELEGRAPH AND TELEPHONE CONSTRUCTION AND MAINTENANCE.

NEW ZEALAND CABLE SERVICES.

The four cables across Cook Strait, and also the Wanganui-Wakapuaka cable, have been periodically tested, and found to be electrically sound. There has been no fault in these cables for over three years. A new cable hut has been built a short distance inshore at Lyell Bay, and the end of the cable transferred to it from the old hut, which has become buried in sand.

Late in November a break occurred in the cable across Foveaux Strait. The fault was found to be near the north shore. The insertion of a new shore end was completed by the cable-repairing ship on the 8th December, and the cable is now in good order. The short cables in other parts of the colony are satisfactory.

Owing to the great increase which has taken place in telegraphic business passing between the North and Middle Islands, it has become necessary to make greater use than formerly of the Wakapuaka-Wanganui cable.

SUPERIMPOSED CIRCUITS.

As will be seen from the reports on Telegraph Inspectors' districts which follow, the Department has during the year extended the work of superimposing telegraph circuits on telephone-wires, and of telephone circuits on telegraph-wires, wherever this has been practicable and the volume of business has called for it. It should, however, be again stated that only where the conditions are suitable may circuits be superimposed, and that a general application of this means of increasing accommodation is not practicable. A third metallic circuit has been provided between Invercargill and the Bluff by superimposing on two circuits already existing, and a similar improvement has been effected between Invercargill and Gore.

TELEPHONE EXCHANGE METALLIC CIRCUITS.

The installation of telephone-exchange metallic circuits contained in lead cables, to prevent induction from the electric tramways and the telephone connections of other subscribers, is now in active progress at Auckland. Christchurch, Dunedin, and Wellington.

ELECTRIC TRAMWAY AND ELECTRIC LIGHT UNDERTAKINGS.

One Order in Council for electric-tramway extension has been reviewed by the Department during the year on behalf of the Board of Control, and supervision is being exercised over the tramway systems in operation to insure the regulations for their control being complied with. Three licenses for the electric lighting of boroughs under "The Electric Lines Act, 1884,"

have been issued, and applications for several others are under consideration.

AUCKLAND DISTRICT.

Construction.

	Construction.	n	1 .	**	.
The	following new lines and wires were erected during the year :	- Pe M.	oles. ch.		7ire.
	Manganui to Abinana Handhing and Whannan	07	0 0	М. 47	
	Waihi to Paeros (exchange trunk wire)		-	14	
	Whyngaroi to Rustangata and Anongo	15		$14 \\ 19$	0
	To American to Hainini	10	0		
	To Awamutu to Poterangi	Ē	0	3	0
		10	0	5	0
	Mangapai to Moewhare and Waikiekie	-	0	10	0
	Waingaro to Waimai	8	0	8	0
	Whakatane to Te Teko	12	0	12	0
	Ongarue to Ohura	28		30	0
	Waiwera to Upper Waiwera	_	20	4	
	Huntly to Ohinewai		40	6	20
	Whangarei to Kaurihohore		40	0	40
	Mangonui to Pukenui	-	10	0	10
	Te Awamutu to Hangatiki	0	20	0	20
	Waihi Junction (old line near Bowentown)	10	0	20	0
	Hikutaia Junction to Paeroa (diversion)	• •		22	0
	Paeroa to Waihi (diversion of wires)	• •	•	28	0
	Mercer to Paeroa (diverted from Miranda)			89	0
	Panmure to Howick (extending wire)			5	0
	Auckland to Te Tau			3	0
	Mercer to Rangiriri (made metallic)			16	0
	Waihou to Waitoa			$\tilde{3}$	ŏ
	Ohaupo to Te Awamutu (Morse wire extended)			7	ŏ
	To Amercutu to Toursonipui (Mongo mino)	••	•	74	Ő
	ie Awamutu to faumarunui (Morse wire)			11	U
		124	10	426	20
	Paeroa Railway to Puriri Railway (maintained for Railway	141	10	420	50
	Department)	10	90	10	90
	Department	10	40	10	20
		194	20	490	FO
		134	30	436	90
m u		•		-	
TU9	following lines were dismantled :	-	~		~
	Te Awamutu to Cambridge (old No. 5)	14	0	17	0
	Tauranga to Opotiki (old line replaced by new)	20	0	80	0
	Hikutaia Junction, near Bowentown (old line replaced by new)	37	0	148	0
	Paengaroa Junction to Rotorua (three wires)	•••		90	0
		71	0	335	0

The net increase is 63 miles 30 chains of line, and 101 miles 50 chains of wire.

The total distance of line in this district is 2,126 miles 70 chains, and of wire 5,709 miles 57 chains, exclusive of that maintained by the Railway Department for its own use.

Maintenance.

The wire across Ohiwa Harbour was fitted with half a mile of single-core cable. Two pieces of single-core cable, each 310 yards in length, were laid across the Hairini River, near Tauranga, to carry the Opotiki and Rotorua wires. The old line extending from 5 miles south of Tauranga, where a new line connects to Maketu, has been sold for dismantling.

The line carrying two wires from Paeroa to Waihi has been rebuilt and extended for a dis-tance of 10 miles-namely, to the vicinity of Bowentown---where it intersects the old line to Katikati. The old line of four wires from this junction to Hikutaia Junction has been abandoned and sold for dismantling. It measured 37 miles, and contained 148 miles of wire. This section had com-pletely decayed, and had been both troublesome and expensive to maintain. There is now a firstclass line through to Rotorua, with the exception of the portion between Bowentown Junction and Tauranga, which it is intended shall be overhauled and strengthened. From Paengaroa Junction to Rotorua three wires of 90 miles in length were dismantled. The Hamilton-Morrinsville-Paeroa line has been overhauled and strengthened, and is now in good order. The section from Paeroa to Thames is being attended to. A line via Miranda was diverted to run by way of Hamilton, Paeroa, and Waihi to Tauranga.

The Auckland-Morrinsville wire has been made a constant-current circuit.

In connection with the Tauranga-Matata-Whakatane wire, a condenser apparatus has been fitted at Whakatane and Matata to superimpose a telephone circuit on the Opotiki Morse circuit, and is working satisfactorily.

iv-F. 1.

Of the old line between Te Awamutu and Cambridge, 17 miles of wire have been dismantled, and 14 miles of line which was decayed and useless have been sold.

The Auckland-Otahuhu line has been overhauled and a new wire erected, thus completing the overhaul of the main Waikato line.

Offices.

Twenty-five new offices were opened during the year.

One office was closed—viz., Tokatea.

Two offices were converted from Morse to telephone, and one was converted from telephone to Morse.

Quadruplex instruments were fitted at Hamilton and Thames, and a duplex instrument at Tauranga. The duplex set at Te Awamutu was removed.

The following offices were refitted and supplied with new test-boards: Paemako, Morrinsville, Te Aroha.

The office at Frankton Junction was removed from the railway-station to a store, which was fitted up for the purpose. At Whakarewarewa the office was removed to a new departmental building.

The total number of telegraph and telephone offices open is 295, of which 49 are Morse and 246 are telephone offices.

Telephone Exchanges.

The subscribers to the Auckland Exchange are steadily increasing in number, there being on the 31st March a total of 2,036 connections, an increase of 182 for the year, as compared with 147 for the previous year. Of these connections 1,948 are paid for, while 26 are free, and 62 are bureau connections. There are also 447 extension telephones connected with the exchange, an increase of 60 for the year. The work of enlarging the telephone exchange to provide accommodation for extension of the switchboard is now in hand.

The connections to the exchange involve the use of 114 miles 73 chains of line, and 1,983 miles 16 chains of wire.

There are 16 miles 60 chains of dead wire.

Of aerial wire 1,272 miles have been replaced by double wire in leaden metallic-circuit cables.

The aerial wire replaced by metallic-circuit wires is being, or will be, dismantled.

Three new exchanges have been opened—viz., at Cambridge, with 13 miles of wire on 1 mile of line; at Waihi, with 15 miles of wire on 2 miles of line; and at Onehunga, with 9 miles of wire on 70 chains of line.

At Hamilton there are 22 subscribers; at Whangarei, 19; at Thames, 16; at Rotorua, 12; and at Paeroa, 7 subscribers. There are 10 exchanges in this district, having a total of 2,593 connections, of which 2,446 are subscribed to, while 37 are free, and 110 are bureau connections. The total increase of connections at all exchanges during the year was 378. Substantial increases in the number of subscribers took place in most of the exchanges.

The number of extension telephones in the district is 457. The total length of lines and wires connected with the 10 exchanges aggregates 152 miles 52 chains and 2,204 miles respectively, exclusive of 34 miles of dead wire.

Telephone Metallic Circuits.

The metallic circuits at Auckland brought into use numbered 647 on the 31st March, and provision has been made for introducing a large additional number on the western side of the city. The plan adopted has been to first convert the circuits subject to tramway interference, and to deal later with those in the city proper where there is not much induction. This explains why a comparatively small number of subscribers' connections has so far been converted into metallic circuits. The nearer the work draws to a completion the greater will be the rate of progress. A specially made metallic cable, having 2,300 yards of 26 pairs of wires, has been laid across the harbour to serve the North Shore. This will shortly be brought into use.

WELLINGTON DISTRICT.

Construction.

The following new lines and wires were erected in this district during the year:-

Pahiatua to Mangamaire					Poles. M. ch. 1 54 1	Wire. M. ch. 1 54 1
Wellington to Shannon (comple	etion of	Welling	ton – New	Ply-	-	4
mouth), (new wire)				••••		64 0
Hunterville to Koeke	• • •				24 0	24 0
Hawera to Mokoia		• · · •	• • •		$0 \ 12$	6 40
Carterton to Parkvale			•••		0 44	3 40
Napier Park Racecourse to Tar	adale		• • •	•••		1 40
Douglas Road to Puniwhakau	• • •		·		8 60	8 60
Eketahuna to Rongokokako			• · · ·		0 70	0 70
Halcombe to Makino	• • •		·			6 9
Kilbirnie to Miramar		• / •			$0 \ 45$	$1 \ 33$
Wanganui to Taihape		• • •				73 0
Waverley to Moumahaki Farm					1 40	4 40

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						Poles. M. ch.		[†] ire. ch.
	Maharahara to Kiritaki		•••			2 60	2	
	Branch to Te Moehau		•••			$0 \ 15$	ō	15
	Featherston to Te Pare		•••			9 0	15	$\overline{10}$
	Branch to Ruataniwha		•••				ō	11
	Pohangina to Komako			•••		10 0	10	0^{2}
	Tarata to Matau					13 40	$\tilde{13}$	
	Hastings to Pakipaki					0 10	$\overline{5}$	Õ
	Turakina to Wangaehu						4	64
	Eketahuna to Ihuraua Valley					560	$\overline{5}$	60
	Waikanae to Reikorangi (metal					3 0	Ğ	Õ
	Apiti to Utuwai		•••••			14 Õ	14	· Õ
	Waituna West to Rewa					5 0	$\overline{5}$	ŏ
	Douglas Road to Huiroa					4 0	4	ŏ
	Puniwhakau to Makahu					$\frac{1}{4}$ $\frac{1}{40}$	4	40
	Rongotea to Carnarvon	•••	• • •	•••	••••	$\frac{1}{3}$ $\frac{10}{26}$	3	$\frac{10}{26}$
	Glen Oroua to Taikorea				• •	3 0	3	0
	Fernhill to Pakowhai				•••	2 40	$\frac{1}{2}$	40
	Man for the Dalast		•••	•••	•••		$2\ddot{6}$	40 0
	Extension to Peep-o'-Day (new of	 ffice)	•••	•••	•••	$0 \ 15$		
		-	•••	• • •	•••	$\frac{0}{4}$ 0	25^{-0}	15
	Sentry Hill to Waitara	•••	• • •	•••	•••	4 0	20	40
Tru	nk telephone wires			,				
	Feilding to Kimbolton	•••		•••	· ···	• • •	18	0
	Bull's to Marton	•••	· ·	•••	•••	• • •	9	0
	Gisborne to Te Karaka (metalli			•••	•••		37	0
	Palmerston North to Longburn	<u>`</u>		<i>.</i>	• • •		8	0
	Palmerston North to Rongotea	(metal	lic circui	t)		6 40	31	0
	Waipawa to Waipukurau (meta	illic ci	rcuit)	•••	• • •	••••	8	0
	Featherston to Greytown North	•••	••••	•••	•••		18	0
	Featherston to Martinborough		•••	•••	•••		12	0
	Wellington to Palmerston North	ı,	• - •	•••		••	92	4 0
For	Public Works Department-							
	Taihape to overseer's office					0 60	. 0	60
	Turangarere to Waiouru						10	Õ
	Waiouru to Ohakune				•••	•••	.17	ŏ
	Douglas Road to Huiroa	•••				••••	3	Ŏ
	Taihape to Mataroa	•••	•••			6 0	6	ŏ
	Stratford to Waipuku		•••				4	40
Rail	way wire—	•••	•••	•••	•••	•••	. +	20
100011	Muritai to Pencarrow Heads Qu	iarry		••••	•••	0 60	0	60
				Poles.	Wire.	·		
	Less wires dismantled—			M. ch.	M. ch.	$136 71\frac{1}{2}$	622	38
	Sentry Hill to Waitar		•••	4 0	$25 \ 40$	-		
	Railway wire ceased to be	e main	tained					
	by the Departmen							
	Woodville Railway to	Ngawa	ipurua					
	Bridge	···	•	4 0	4 0			
	U					8 0	29	40
						<u> </u>		
	Net increase		• •		•••	$128 71\frac{1}{5}$	592	78
						4		

The lengths of lines and wires now maintained in this district are 2,216 miles $41\frac{1}{2}$ chains and 7,923 miles 68 chains respectively.

Eleven private wires, aggregating 1 mile 42 chains of line and 11 miles 49 chains of wire, were

erected during the year. There are 25 authorised but uncompleted construction works, some of which are nearing completion, and others will be proceeded with as soon as practicable. These works include extensions to new districts and the erection of wires on existing lines to give increased accommodation and to improve existing services.

Maintenance.

The lines throughout the district are in good order. The overhaul of the main lines from Wellington to New Plymouth and from Palmerston North to Napier has been completed during the year. There are branch lines requiring overhaul, and this will be done during the coming year. The following sections were overhauled and strengthened, extra or larger poles being provided

where necessary:—						Miles.
Himatangi to Bull's	• • •	• • •				 21
Wairoa to Frasertown		• • •	•••		•••	 5
Wairoa to Mohaka				•••		 22
Waipawa to Waipukurau	• • •			•••	• • • •	 4
Waipawa to Pakipaki	•••		•••	• • • •	•••	 23
Pahiatua to Makuri	•••	*		• • •		 18
Tolaga Bay to East Cape	• • •			•••	•••	 67

					Miles.
Palmerston North to Kaiwarawara				• • • •	90
Feilding to Wangaehu		• • • •			34
Feilding to Kimbolton				• • • •	18
New Plymouth to Mahoenui	•••				70
Ormond to Waimata Valley			•••	·	8
					380

Early in June an unusually heavy snowstorm did considerable injury to the lines, especially those lightly constructed in the higher altitudes, as, for instance, those between Pohui and Tarawera and in the vicinity of Taihape, Eketahuna, Mauriceville, Takapau, Wakarara, and Stratford. Interruptions continue to be caused by traction-engines and threshing-machines fouling the

Interruptions continue to be caused by traction-engines and threshing-machines fouling the wires, and by persons felling trees or throwing pieces of wire over the lines. Thirteen instances of the latter kind occurred.

Telegraph insulators have very frequently been wantonly broken. Two lads caught in the act were charged with the offence in the Magistrate's Court, and fined 10s. each, and costs, 8s. 6d. and \pounds 1 15s. respectively.

New jack-knife test-boards have been fitted at Palmerston North, Dannevirke, Taihape, Waipawa, and Kaitoke.

A second quadruplex repeater has been installed at Napier to work on an Auckland-Wellington circuit, and another forked quadruplex repeater has been fitted up at New Plymouth, which provides two duplex circuits—viz., one between Wellington and New Plymouth, and one between Wellington and Auckland.

Offices.

New offices have been erected at Palmerston North, Otaki, Longburn, Waipiro Bay, Pungarehu, and Tuparoa, and the transfer of apparatus has been effected.

Te Aro, Shannon, and Kimbolton have been converted from telephone to Morse offices.

Thirty-five offices were opened during the year. One office-viz., that at Upper Mohaka-was closed.

There are 368 offices in the district, of which 64 are Morse and 304 telephone offices.

Telephone Exchanges.

Nine new exchanges were opened, as follows: Bull's, with 12 subscribers; Featherston, with 16 subscribers; Kimbolton, with 5 subscribers; Longburn, with 5 subscribers; Makotuku, with 1 subscriber; Martinborough, with 28 subscribers; Otakeho, with 1 subscriber; Rongotea, with 8 subscribers; Waipawa, with 15 subscribers.

Nine telephones were destroyed by fire—namely, one each at Hastings, Napier, Palmerston North, Stratford, Wanganui, and Wellington, and three at Feilding.

Considerable alterations to the lines at New Plymouth were necessitated owing to the installation of the Borough Council's electric-light system.

In regard to the Wellington Exchange, the conversion of the subscribers' telephone wires into metallic circuits is progressing satisfactorily, 685 subscribers' connections having been improved in this direction.

The increase in the number of subscribers continues, the number now reaching 2,462, an increase of 202, as compared with 157 last year. Of these, 2,355 are paying connections, 52 are free, and 55 are bureau connections. There are also 582 extension telephones, making a grand total of 3,044 connections.

A large number of new lines has been erected, and a considerable quantity of old material has been dismantled to provide accommodation for lead-covered cables.

There are now 53 miles of lines and 2,357 miles 75 chains of wire connected with the exchange. Lead-covered cables of various sizes have been suspended, representing 752 miles of double

wire, of which 439 miles have been brought into use to replace a similar mileage of aerial wire. Three gangs of men are employed in the installation of metallic telephone circuits, and it is contemplated to increase this number shortly.

Considerable alterations to telephone-lines have been necessary in Island Bay and Brooklyn, and along the Kilbirnie proposed tramway route, to meet the requirements of the tramway extensions in those directions.

Two sections of multiple switchboard, which will increase the capacity of the exchange by accommodation for 600 subscribers, will arrive shortly. When in position these will provide, with present boards, accommodation for 3,300 subscribers.

There are now 39 exchanges in the district, an increase of 9 for the year, all of which are working satisfactorily. The subscribers connected therewith aggregate 6,183 in number, an increase of 780 for the year, as compared with 535 last year. Of these connections 5,735 are paid for, 121 are free, and 327 are bureau connections. They are connected by 329 miles 45 chains of line, and 4,651 miles 33 chains of wire. Extension telephones at the various exchanges number 869, making a grand total of 7,062 telephones.

The number of subscribers is increasing so rapidly that many of the exchanges have outgrown the accommodation provided. It is imperative that greater space should be provided for immediate requirements.

At Gisborne, Napier, New Plymouth, Palmerston North, and Wanganui provision is being made for further accommodation, and for the installation of new multiple switchboards which are shortly to arrive. Several of the smaller exchanges will also require additional space in the near future. The construction of the Wairoa Exchange is expected to be completed shortly. The establishment of proposed exchanges at Alfredton, Opunake, and Waipukurau will be put in hand immediately.

Metallic Circuits.

Additional metallic-circuit telephone trunk wires have been established between Featherston and Greytown North, Palmerston North and Rongotea, Palmerston North and Longburn, and Gisborne and Te Karaka. It is proposed to superimpose a Morse circuit on the two circuits last mentioned.

Metallic circuits have also been provided by looping a telegraph-wire with a telephone trunk wire between the following offices: Feilding and Kimbolton, New Plymouth and Waitara, New Plymouth and Inglewood, Inglewood and Stratford, Stratford and Eltham, Hawera and Patea, Patea and Waverley, Waverley and Wanganui, Marton and Bull's, Martinborough and Featherston, Napier and Pohui. Morse circuits are superimposed on these sections.

Condenser metallic circuits have been established between Wellington and Palmerston North, and between Waipawa and Napier, with Hastings intermediate, two telegraph-wires being used in each case. These circuits are working satisfactorily.

NELSON DISTRICT.

Construction.

The following new lines and wires have been erected during the year :---

						Poles.	Wire.
Tralmo milo I andina				· · ·		M. ch.	M. ch.
Twelve-mile Landing	•••	•••	•••	•••	•••	•••	0 4
Progress Junction	• • •	•••		• • •		1 72	$1 \ 72$
Forsyth Bay	•••	•••		•••		10 0	10 0
Puponga	• • • •	•••		•••		10	$1 \ 0$
Greymouth to Stillwat	er (me	tallic circuit)		•••			20 53
Stillwater to Moana (n			• • • •				28 0
Westport to Granity (• • •				18 0
Westport to Burnett's			cuit)		• • •		15 0
Moana to Rotomana (i			· Í			0 40	14 60
Little Wanganui Fer							03
Tapawera	• • • •		•••	•••		• • •	$0 \ 1$
Totara Flat (loop)	• • •	•••					0 65
Waimea West	•••			•••		2 40	2 40
Korere		•••	• • •			7 30	$7 \ 30$
Blenheim to Picton (t	runk l	ine)			•••		18 0
Picton to Mahakipaws	L	·	•••				12 0
Blind River extension	•••	•••	•••		• • •	1 73	1 73
						<u> </u>	<u> </u>

25 15 152 1

The line from Okarito to Bruce Bay has been constructed as far as the Waiho Gorge. There are 1,019 miles 66 chains of line and 2,940 miles 49 chains of wire maintained in this district.

Maintenance.

The following sections have been overhauled and strengthened during the year: Ahaura to Reefton, Reefton to Inangahua Junction, and Inangahua Junction to within 3 miles of Lyell. The Kaikoura-Clarence Bridge section has been cleared of scrub, and a deviation of the line made on the whole Kaikoura section in several places to clear heavy slips.

The Okarito-Ross section suffered very much from bad weather and lightning. This section needs overhauling and will receive attention.

The Greymouth-Kumara section and the Mokihinui section at Westport have had the angles strengthened, and the sections have been cleared of undergrowth.

A loop has been put in at Totara Flat and the office there converted into a Morse station, thus relieving the telephone circuit.

An overhaul of the Collingwood-Farewell Spit line and its branches is required, and will shortly be put in hand.

The lines generally have been very free from interruptions during the year, and have received careful inspection.

At Hokitika it was found necessary to erect a number of large poles, owing to alterations to the approaches of the railway bridge.

Offices.

During the year 11 new offices have been opened, making a total of 169 for the district, of which 25 are Morse and 144 are telephone stations.

The offices at Flaxbourne, Pakawau, and Stoke have been removed to other premises, and several other offices have been refitted.

The office building at Greymouth was moved back to make room for the erection of a new building. The conduct of business was not thereby interrupted.

New post and telegraph buildings are in course of erection at Greymouth and Nelson.

Telephone Exchanges.

A sub-exchange has been opened at Picton with 22 subscribers, and connections made with offices at Pelorus Sound and Havelock, thus enabling 15 bureaux to obtain direct telephonic communication with Picton and Blenheim.

The number of subscribers' connections to the exchanges in this district is steadily increasing, and now totals 1,025, of which 871 are paying connections, while 39 are free, and 115 are bureau connections. There are also 53 extension telephones, making a total of 1,078 connections.

The Nelson Exchange has 12 miles 38 chains of line and 156 miles of wire. At this exchange the new poles for the alterations in the routes to lead the wires to the new building have been erected, and wires are being run.

A branching multiple switchboard, with accessories, is under order for installation in the new building at Nelson. It will provide for 900 subscribers. The Greymouth Exchange has 25 miles 48 chains of line and 154 miles 45 chains of wire.

The Greymouth Exchange has 25 miles 48 chains of line and 154 miles 45 chains of wire. When the new building is ready a new telephone switchboard will be provided.

The length of line and wire in the district is 73 miles 59 chains and 505 miles 45 chains respectively.

There are 9 exchanges in this district, all of which are working satisfactorily.

Metallic Circuits.

The erection of an additional wire between Greymouth and Rotomana has provided a metallic circuit for bureau purposes between these two points, and at several intermediate offices. Additional wires, with Morse circuit superimposed, have also been erected between Westport and Granity and Westport and Burnett's Face for metallic circuits. Between Blenheim and Picton a single wire was run and combined with a telegraph-wire to make a metallic circuit, upon which the Morse circuits were superimposed. Telephonic communication on these circuits is now practically free from induction, and the telegraph superimposed upon the several circuits is working satisfactorily.

CHRISTCHURCH DISTRICT. Construction.

The following new lines and wires have been erected during the year :---

		Poles.	Wire.
		M. ch.	M. ch.
Waimate to Glenavy			34 0
Ashburton to Hinds and Lowcliffe	••• •••	7 40	19 0
Mount Somers to Springburn	•••	5 0	$5 \ 0$
Ouruhia (loop and metallic circuit)		$0 \ 20$	0.40
Loop into Morven (loop and metallic circuit))		3 0
Ashburton to Dromore			6 40
Waihao Downs to Waihaorunga	•••	7.0	7 0
Rakaia to Highbank	•••	$17 \ 0$	$17 \ 0$
Loop into Makikihi (metallic circuit)			0 40
Loop into Islington (metallic circuit)	••• •••		$2 \ 40$
Pleasant Point to Hazelburn		$10 \ 0$	$10 \ 0$
Glenavy to Tawai		5 0	$5 \ 0$
Tawai to Ikawai		$5 \ 40$	$5 \ 40$
Timaru to Levels			70
Levels to Pleasant Point		•••	$5 \ 0$
Timaru to Fairlie	•••• ••••,	•••	38 0
		57 20	165 40

On the Waipara-Cheviot section 11 miles of line have been reconstructed along the railway route.

The total number of miles of line and wire in this district is 9783 and 3,7191 respectively.

Maintenance.

An overhaul of the main line from Waiau to Kaiapoi was made. A number of new poles was put in, and the section put in good order. The Washdyke-Fairlie section also received attention. The line from Springfield to Otira received a thorough overhaul, two old wires in the Otira Gorge being renewed and all doubtful poles attended to. The line is in good order. Minor maintenance work has also been performed.

Offices.

Fifteen new offices have been opened during the year.

The Mount Somers office has been converted from a Morse to a telephone and bureau station. Sumner is now a Morse office, the circuit being superimposed on a telephone metallic circuit. There are 178 offices in the district, of which 60 are Morse and 118 are telephone stations.

Telephone Exchanges.

There has been no increase in the number of exchanges.

There has been a considerable increase in the number of exchange subscribers. This is particularly the case at Christchurch.

The sub-exchanges at Geraldine and Waimate are rapidly developing. To meet the requirements at Geraldine a second trunk wire is to be run from Timaru to Temuka, to relieve the present circuit, which at present serves both exchanges.

Two new cables have been run into the Ashburton Exchange to provide for additional connections.

For the Timaru Exchange larger poles were erected to replace those overloaded and unsafe. Provision was also made for future requirements. A fire which occurred in this exchange on the 22nd July damaged several cables. The necessary repairs were quickly effected without inconvenience to subscribers.

A new room was built to accommodate the telephone exchange at Waimate.

The Waimate-Glenavy trunk metallic circuit was opened on the 19th April, 1905.

A second wire has been run from Timaru to Fairlie to provide, with the present wire, a metallic circuit between those places. Much improvement in telephonic communication has resulted.

At the Christchurch Exchange a new section of branching multiple switchboard, providing for 450 connections, was added to the switchboard early in the year. Two new sections, each of which will provide for 450 connections, are under order. When these are in position there will be switchboard accommodation for 3,300 subscribers. The installation of metallic circuits for subscribers has begun, and is being proceeded with as rapidly as possible. The greater part of the work of erecting the requisite poles has been completed, and 4 miles of overhead cables have been suspended. The work has been delayed by building operations, the room for the terminal apparatus not being yet available. The motor and the air-compressor for air-drying the insulation of lead-covered cables are now in position, and it is expected that they will be working shortly.

The number of subscribers' connections to the Christchurch Exchange is 1,887, comprising 1,800 paying connections, and 40 free and 47 bureau connections.

Considerable alterations to the lines throughout the city, such as strengthening poles, altering routes, elevating and insulating wires in connection with the introduction of electric tramways, &c., have been effected during the year.

There are 502 extension telephones in the district, of which 425 are connected with the Christchurch Exchange and 58 with that at Timaru.

There are 2,562 connections in the district, as compared with 2,236 for last year, which gives an increase of 326 connections.

The total length of line and wire is 176 miles and 2,656 miles 45 chains respectively.

DUNEDIN DISTRICT.

Construction.

	000000	account.			Poles.	V	Vire.
The following lines and wires ha	ave been ere	cted dur	ing the y	ear : —	M. ch.	M	. ch.
Invercargill to Mabel Bush	•••	• • •			$13 \ 0$	16	0
Mosgiel to Momona				••••	$2 \ 20$	9	20
Bluff to Green Hills	•••			• • •	••	5	0
Invercargill to Awarua Plai	ns	•••			•••	1	60
Balclutha to Hillend	•••		. 		650	11	
Invercargill to Gore (second	trunk meta	allic eirc	uit)			85	0
Oamaru to Kurow (trunk w					• • • •	46	0
Dunedin to Mosgiel (trunk		• • •			• • •	22	
Morrison's to Islay Downs			· • • •		0 20	1	40
Dunedin to Milton (trunk v	vire)				•••	37	-
Waikouaiti to Merton	• • • •	•••		• • • •	•••	5	
Clydevale to Greenfield		•••			30	3	
Warepa to Kaihiku	•••	•••	• • •	•••	3 0	3	
Centre Bush to Dipton (bure	eau wire)	•••	••••		•••	11	0
Rough Ridge to Ida Valley	•••	•••		• • • •	$5 \ 0$	5	.0
Oamaru to Ngapara (Morse	e circuit)	· · · ·			•••	12	
Maheno to Hampden Squar	e		•••	· • •	•••	13	
Waimahaka to Waikawa an			• • • •	• • •	36 0	37	
Mossburn to Te Anau and M	Ianapouri				52 0	52	0
For the Public Works Departme							
Chatto Creek to Alexandra		• • • •			$10 \ 40$	10	40
Owaka to Catlin's River Can	mp		•••		$5 \ 0$	5	0
For the Railway Department :	-						
Edendale to Kamahi		•••		•••		3	60
Tapanui to Kelso			•••	•••	•••	4	0
-					136 50	400	20
					100 00	-00	-0

There were 2,013¹/₄ miles of line and 4,822¹/₄ miles of wire in the district on the 31st March, 1906, exclusive of telephone-exchange connections.

Maintenance.

With the exception of the break in the Stewart Island cable, from the end of November to the 8th December, there have been but few interruptions during the year, all lines having worked satisfactorily. About one-fourth of the lines of the district has received an overhaul. When running trunk lines and other extensions it has been necessary to strengthen and overhaul the existing lines.

Offices.

Thirty new offices were opened, one was closed, and one was transferred to the Christchurch district. The number of offices at the end of the year was 301-viz., 71 Morse and 230 telephone stations.

Telephone Exchanges.

Three new exchanges have been opened-viz., at Balfour, with 6 subscribers; Lawrence, with 30; and Mosgiel, with 22 subscribers—making a total of 25 exchanges for the district. The number of subscribers' connections has increased during the year from 2,668 to 2,970. Of these 2,668 are paying connections, 46 are free, and 256 are bureau connections. This is an increase of 302, as compared with 189 during the previous year. Including 555 extension telephones, the total number of connections at all exchanges is 3,525.

In connection with exchanges in the district there are 153 miles 20 chains of line and 2,416 miles of wire.

The business between Invercargill and Gore having outgrown the capacity of one metallic circuit, it became necessary to run an extra pair of wires. As two metallic circuits were thus established, the Department was enabled to superimpose on these a third metallic circuit. By this means the telephone accommodation between those places has been trebled. These circuits were arranged so that, if necessary, the third circuit might be temporarily dispensed with and a Morse connection superimposed on each metallic circuit.

Increased telephonic accommodation which was required between Invercargill and Bluff was provided by similarly superimposing a third circuit on two circuits already in use. The Mataura telephone circuits to Invercargill and to Gore, which were previously single wires and liable to strong induction, were converted into metallic circuits by connecting the telephone-wire to a telegraph-wire and superimposing a Morse circuit.

A trunk wire was run from Oamaru to Kurow, and, in conjunction with an existing telegraphwire, provided a telephone circuit, with the Duntroon office intermediate, the Morse circuit being superimposed. This improved the imperfect working that had been experienced as the result of two telephone earth-circuits having been erected parallel to each other, and facilitated the transmission of messages.

The total connections to the Dunedin Exchange number 1,848, an increase of 146 for the year. Of these 1,785 are paying connections, while 22 are free and 41 are bureau connections. There are 440 extension telephones, an increase of 54 for the year.

Steady progress has been made in Dunedin with the conversion of exchange connections from earth-return to metallic-return circuits. All subscribers (numbering 310) in the suburbs of Anderson's Bay, Caversham, North-east Valley, St. Clair, St. Kilda, South Dunedin, and Woodhaugh have had their connections thus improved.

Of metallic-circuit double wires in lead cables 876 miles have been erected. Of this 489 miles have been brought into use, displacing open aerial wire to the extent of 416 miles, of which 246 miles have been dismantled.

The total mileage of line connected with the Dunedin Exchange is 76. Including single-wire

and metallic circuits in use, the mileage of wire is 1,856. For the Invercargill Exchange a new branching multiple switchboard has been ordered, and is expected to arrive shortly. The necessary alterations have been made to accommodate the switchboard.

Table No. 1.

POST-OFFICE MONEY-ORDERS ISSUED AND PAID.

TABLE showing the Number and Amount of Money-orders issued and of Money-orders payable in New Zealand since the Year 1863.

							· Wł	ere payab	e.									
Year.	Comm			In	the Colony.			ed Kingdon reign Offic		ıd		a and othe ossessions		itish		Total.		
				No.	Amount.		No.	o. Amount.		No.	No. Amount.			No. At		nount.		
1863	£	s. 9	d. o		f. s.	d. 11		£	s. 2	d. I		£	s.			£	s.	
1003	1,057	9	0	2,201	9,613 11	11	4,740	21,944	2		4,045	24,145	7	5	11,586	55,703	I	5
1873	3,562	3	2	34,288	142,642 4	10	11,913	48,547	11	4	6,150	28,068	5	5	52,351	219,258	I	7
1883	9,022	10	б	132,232	402,558 12	11	26,211	91,634	4	7	14,113	46,939	17	II,	172,556	541,132	15.	5
1893	10,248	14	5	146,133	576,358 17	2	29,616	86,544	19	11	35,208	88,025	8	9	210,957	750,929	5	IC
1894	10,600			155,534			28,513	79,348		2					222,678	776,783		
1895	11,433			162,600	635,062 17					4		99,076			243,497	812,604		
1896	12,671	6		181,505	717,217 19		29,238		-	6		102,443			269,566			
1897 1898	13,835			193,867	762,592 10		31,770 35,377	93,64 9	1 7	3 5		114,589 123,375	3 4		293,659	970,830	14 7	11
1899 1899	14,747 15,533	4		221,354	864,513 4			122,064	3	J		132,230				1,118,808		4
1900	16,512			239,565	951,860 7			122,034		4		140,057				1,214,852		
1901	17,518	II		255, 344	1,002,056 12			125,549	5	II	104,922					1,286,508		īč
902	14,915	18		258,110	1,014,723 16		53,910	138,755	2	8		123,580	3			1,277,059	2	3
1903	15,881	18	5	273,535	1,108,067 5	8	63,309	157,789	16	o	59,468	150,367	10	8	396,312	1,416,224	12	4
904	16,385	9			1,148,226 3			165,245								1,476,887		5
905	17,073	9	6	287,394	1,189,385 13	4	57,414	177,609	18	8	72,633	174,716	7	10	417,441	1,541,711	19	τ

ISSUED IN THE COLONY.

DRAWN ON THE COLONY.

			W	here issued.					
Year.		the Colony.	United K	ingdom and Foreign Offices.		a and other British Possessions.	Total.		
	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amount.	
1863	2,067	£ s. d. 9,169 4 6	415	£ s. d. 1,824 o 8	558	£ s. d. 3,077 13 7	3,040	£ s. d 14,070 18 g	
1873	34,288	142,642 4 10	1,482	6,625 14 5	1,668	7,689 6 8	37,438	156,957 5 1	
1883	132,232	402,558 12 11	3,725	15,553 3 11	5,697	23,299 12 11	141,654	441,411 9 9	
1893	146,133	576,358 17 2	8,746	32,616 17 2	10,679	40,929 2 5	165,558	649,904 16 9	
1894 1895 1896 1897 1898 1899 1900 1901 1902	155,534 162,600 181,505 193,867 206,265 221,354 239,565 255,344 255,344 258,110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,293 9,938 10,254 10,065 10,671 10,624 10,342 11,082 11,732	33,786 17 6 35,155 7 9 35,553 7 1 35,238 10 3 36,106 9 10 37,290 8 7 36,014 6 3 40,021 14 4 41,370 13 3 49,181 1 3	I0,690 II,520 I1,507 I1,407 I2,753 I3,399 I5,27I I6,688 I6,527 I7,777	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	175,517 184,058 203,266 215,359 229,689 245,377 265,178 283,114 286,369 304,347	680,400 3 (710,081 4 (793,607 10 2 837,936 2 9 950,337 9 3 1,047,179 3 1 1,105,878 11 3 1,118,253 19 11 1,225,588 15 9	
1905		1,148,226 3 0	11,567	45,793 I I	19,277	71,824 7 5	312,499	1,265,843 11	
1904		1,189,385 13 4	10,338	47,649 9 0	19,669	72,437 13 3	317,401	1,309,472 15	

Table No. 2.

TABLE showing the Money-orders issued in New Zealand on Offices beyond the Colony, and Money-orders issued at Offices beyond the Colony on New Zealand, during the Years 1904 and 1905.

	***					1904.	· · · · · · · · · · · · · · · · · · ·	1905.
	Where p	bayabie.			Number.	Amount.	Number.	Amount,
				1		£ s. d.		£ s. d.
United Kingdon	n and F	oreign C	Offices th	rough	49,097	141,033 3 10	44,777	153,867 3 9
United Kingd						07 907 TT 7		
United States c	a Ameri	ca	••	•••	10,507	21,801 11 5	11,774	21,679 6 2
Canada	••	••	••	••	564 168	1,866 4 5	589	1,935 O I
Cape Colony	••		••	••		524 18 9	187	552 16 1
Ceylon	••	••	••	••	122	353 1 11	129	422 11 11
iji	••	• •	. ••	••,	140	494 13 10	141	584 17 3
Fermany	••	••	••	••	871	2,389 17 5	855	2,035 7 2
Iong Kong	••	••	••	••	378	1,275 10 6	337	1,126 3 2
ndia	••	••	••	••	605	1,989 4 9	652	1,856 I 7
Vatal .		••	••	•••	87	312 14 5	69	304 13 10
lew South Wa		••	••	• • •	28,021	70,002 10 7	34,544	78,474 5 3
Drange River C	Colony*	••	••	••	••		. 9	30 17 0
Queensland	••	••	••	••	3,189	9,500 8 6	3,184	9,350 13 4
amoa	••	••	••	••	15	20 8 0	8	28 I 7
South Australia		••	••	••	1,515	4,051 1 1	1,582	4,171 II 10
Straits Settlem	ents	••	••	••	55	208 17 6	44	114 0 2
Fasmania	••	••	••	••	4,270	9,207 16 0	4,480	11,125 16 11
Fransvaal	••	••	·	•••	151	607 2 6	140	684 I 5
/ictoria	••	••	• •		25,247	59,366 5 0	25,258	59,874 0 2
Western Austra	ılia	••	••	••.	1,126	3,655 15 0	1,288	4,108 17 10
	Totals	••		••	126,128	328,661 5 5	130,047	352,326 6 6

ISSUED	IN	New	ZEALAND.
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* Direct money-order exchange from 1st July, 1905.

DRAWN ON NEW ZEALAND.

3376	issued.			· ··· · · · · · · · · · · · · ·	1904.		1905.
W liefe	issuea.			Number.	Amount.	Number.	Amount.
			· · · · · ·				
United Kingdom and I	Foreign	Offices th	rough	9,334	£ s. d. 34,472 5 6	8,068	£ s. d. 35,947 6 4
United Kingdom	. 010151	0111000 11		5,004	J+,+/- J ~	0,000	55,947 0.4
United States of Amer	ica			1,571	6,228 15 1	1,659	6,633 19 3
Canada			••	424	2,212 3 5	384 •	2,009 4 11
Cape Colony				444	I,943 3 4	396	1,875 18 2
Ceylon				32	112 6 8	44	125 6 1
Fiji		••	••	490	1,673 5 2	614	1,982 11 4
Germany		•••	••	135	661 5 3	138	926 8 5
Hong Kong	• • •	••	• ••	70	289 16 7	δo	259 12 10
India	••		••	357	1,331 15 2	249	990 14 11
Natal	••	••		361	1,556 18 4	286	1,406 18 5
New South Wales	••	÷.		5,922	18,654 7 0	6,465	20,331 16 8
Orange River Colony*			••	••	••	7	20 13 0
Queensland		• • •	••	1,198	4,490 13 4	1,350	5,232 8 4
Samoa	••	••		527	4,430 15 3	473	4,141 15 0
South Australia	••	••	••	662	2,313 11 3	735	2,819 1 11
Straits Settlements	•••	••		51	174 I II	35	188 11 7
Fasmania		••		2,438	11,633 19 5	2,285	10,695 1 11
Fransvaal	•••	••	•••	830.	4,422 12 4	694	3,489 8 5
Victoria		••	••	4,613	15,210 1 1	4,618	13,850 18 8
Western Australia	••	· • •	••	1,385	5,805 12 5	I,447	7,159 6 1
Totals	••	••	••	30,844	117,617 8 6	30,007	120,087 2 3

* Direct money-order exchange from 1st July, 1905

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1.00

TABLE showing the Number and Value of Postal Notes sold from the 1st January, 1886—the date upon which they were first issued—to the 31st March, 1906.

Table No. 3.

	-	 		:		1	Numbe	Number of Postal Notes sold	Votes sold.			•			F	Total.
χe 	Year.	At 1s.	At 1s. 6d.	At 28.	At 28. 6d.	At 38.	At 58.	At 7s. 6d.	At 10s.	At 12s. 6d.	At 15s.	At 17s. 6d.	At £1.	At £5.*	Number.	Value.
		-				 			•			-		-	-	5
Quarter ended Mar. 31, 1886	Mar. 31, 1886	3,019	2,046	:	1,012	•	2,039	696	2,379	695	665	525	2,866	:	16,542	6,997 5 6
1886-87	•	16,605	12,283	:	6,647		11,566	5,729	13,103	4,090	5,187	2,375	14,961	•	92,546	37,659 7 0
1887-88	•	22,467	17,167	:	9,162	< :	15,553	7,671	17,487	5,278	6,940	2,952	17,578	:	122,255	47,729 5 0
1888-89	•	27,428	21,900	:	11,912	:	19,741	9,477	21,149	6,618	8,243	3,633	19,778	:	149,879	56,841 18 0
1889-90.	•	32,754	25,387	:	14,478	•	23,550	10,894	24,011	7,809	9,386	4,158	22,596	•	175,023	65,484 2 0
1890-91	:	35,915	28,559	:	16,092	:	25,204	12, 229	25,906	7,969	10, 172	4,366	23,503	•••••••••••••••••••••••••••••••••••••••	189,915	69,721 18 6
1891-92	:	42,416	33,722	:	19,383	:	29,550	14,019	30,132	9,058	11,611	4,953	25,839	:	220,683	79,325 16 6
1892–93	•	48,612	38,849	:	22,038	:	33,012	16,072	32,747	9,904	12,330	5,369	28,969	•	247,902	87,856 18 0
1893-94	•	56,761	44,706	:	25,461	•	37,771	18,096	37,687	11,016	13,800	6,156	33,935	•	285,389	101,002 7 6
1894-95	:	62,306	49,846	•	28,975	:	43,829	20,423	43,167	11,864	15,567	6,790	36,601	•	319,368	112,307 10 0
1895-96	:	68,454	56,185	:	32,801	:	49,204	22,802	47,787	13,601	17,191	7,020	33,390	1,192	349,627	123,368 6 6
1896-97	:	74,534	62,056	:	35,322	:	54,219	24,871	51,963	14,365	18, 102	7,406	32,868	1,090	376,796	129,011 18 0
1897-98	•	81,958	69,981	:	38,617	:	60,843	26,968	55,748	15,463	19,477	7,904	32, 179	728	409,866	134,378 9 6
1898-99	:	86,529	72,710	:	41,991	:	64,386	28,448	59,631	16,202	19,990	8,193	32,696	673	431,449	139,957 4 (
1899-1900	:	93,762	77,431	:	44,384	:	70,416	30,680	63, 787	16,957	21,393	8,539	33,491	607	461,447	147,686 8 6
1900-1901	•	85,460	68,066	13,834	52,691	14,702	80,629	24,534	70,999	13,363	23,745	6,855	35,067	560	490,505	154,434 1 0
1901-1902	:	49,529	30,255	62,285	70,683	65,467	109,663	•	92,708	:	32,128	•	43,042	556	556, 316	173,317 5 0
1902-1903	:	54,268	33,409	70, 122	76,613	75,700	119,593	•	102,641	:	34,508	:	48,852	558	616, 264	191,904 13 0
1903-1904	•	61,379	37,514	85,909	86,626	89,276	134,270	•	114,755	•	38,030	•	58,629	656	707,044	220,069 11 0
1904-1905	•	65,484	40,263	86,711	96,228	99,739	154,281	2 * 	130,430	:	42,317	•	69,206	683	785,347	250,123 7 6
1905-1906	•	74,389	45,358	98,503	108,493	114,411	167,430	•	143,216	•	46,228	:	76,508	788	875,324	276,279 7 6
		-					* First i	* First issued on 17th June, 1895.	h June, 1895							
a state a tata a sur		- 												•		

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Table No. 4.

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1905.

			Money-orders.					Savings	-banks.		
Office.		Issued			Paid.	New Accounts opened.		Deposits.	unts ed.	W	ithdrawals.
· · · ·	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Accounts closed.	No.	Amount.
Auckland Ahuroa Aitutaki	23,080 192	5 18 6	776 15 7		71 11 0	4,213	31,712 43	£ s. d. 634,704 18 2 628 4 9		38,5 5 9	£ s. d. 694,669 8 6 163 15 0
Aoroa Aratapu Avondale	58 244 997 201	390 790 49176 6180	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	46 200		 9 62 16	640	5,900 7 0		 48 191 38	 252 14 9 3,762 0 7 181 19 7
Awhitu Bombay Cabbage Bay Cambridge	104 235 258 1,502	760	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	82 38	35 19 6 299 2 9 115 4 4	19 12	181 43	215 18 0 1,888 19 0 243 2 0	 1 6	2 67 51	40 0 0 763 15 5 348 2 9
Clevedon Coromandel Dargaville	1,902 299 989 1,977	9 19 0 30 12 0	5,827 7 5 992 1 9 2,980 11 10 10,810 4 2	78 844		181 9 46 226	129 363	887 5 2 3,945 10 0		569 64 389 592	503 19 6
Devonport Drury Ellerslie Fanning Island Grey Lynn-Arch	585 321 106 77 164	10 3 0 4 7 0 5 13 6	1,590 8 0 1,078 5 8 329 12 0 280 14 8 308 3 1	846 96 97 194 194	617 6 11 919 8 3 1 0 0		657 116 235	4,460 0 10 1,512 0 4 916 10 0	21 5 6	156 54 44 	1,339 2 1 758 11 11 265 13 7
Hill Gumtown Hamilton Helensville	173 2,512 600	21 I O 88 9 O	1,040 0 0 8,747 16 7 2,608 2 11	13 1,652	40 6 2 8,086 18 8	31 312	112 2,276	1,747 15 0 34,786 5 8	1 115	10	205 5 I 23,474 I8 8
Henderson Hikurangi Howick Hukerenui	672 672 96 283	20 16 0 2 19 6	5 7 5 2,117 0 1 223 1 6 887 18 11	2 1 109 5 104	4 19 6		1 426 70	50 0 0 3,077 2 2 226 9 0	 10 2	- 33 - 137 50 17	 2,103 14 3
Huntly Kaeo Kaihu Kaikohe	1,261 194 711 567	4230 6110	3,735 9 8 539 17 2	2 54 3 75	1,491 2 8 173 12 2 307 6 0	12 12	776 119 192	6,934 8 10 890 12 0 2,116 11 3	37 6 9	282 40 102 100	4,998 4 9 423 0 4 1,581 0 0
Kaipara Flats Kaitaia Kaiwaka Kamo	24 737 55 295	45 13 6 1 13 0	92 10 2 3,187 17 0 146 19 8 864 0	2 5 105 3 4 5 103	763 10 2 11 6 7	6	162 39	173 4 0 2,336 9 5 530 18 0		1 100 11 125	32 0 0 1,726 10 9 610 0 0
Kaukapakapa Kawakawa Kawhia Kihikihi	175 675 505 190	21 7 0 12 18 0 5 12 0	1,514 8 1 507 6 10	2 215 1 141 0 130	754 14 6 1,001 18 1	36 36	313 149	3,600 15 0 1,794 2 8	3 17 14	90 151 119 118	804 3 9 3,023 8 10 1,282 13 10
Kinohaku Kiripaka Kohukohu Kuaotunu	20 162 437 330	6 5 6 14 8 6	58 5 8 457 16 1,511 3 2 1,176 4 11	5 11 2 91	41 9 6 611 13 3	12 20	77 258	812 19 6 2,350 5 6	5 16	3 69 110 35	45 0 0 1,159 9 1 1,334 12 4
Leigh Mamaku Mangapai Mangawai	790 318 310	860 36110	1,851 7	3 26 1 49	96 2 8 472 11 7	15	193 67	1,110 15 0 1,040 16 0 2,172 18 8	11	 89 36	1,154 18 10
Mangawhare Mangonui Matakana Matakohe	278 1,055 290 203	84 7 6 11 16 6	5,127 8 0 902 0 2	5 180 2 69	318 2 11 762 4 3 555 9 3	27 8	253 61	3,362 15 0 968 0 0	12 2	55 140 42 47	864 13 8 2,392 15 1 611 0 11
Matamata Maungaturoto Mercer Mititai	432 243 487 175	15 0 6 14 13 6	3,000 (3 998 10 1,316 15 510 8 0	3 103 74	340 IO I 304 7 6	18 15	141 110	1,941 18 4 2,298 5 0 1,047 16 1	6 5	115 63 62 20	2,342 15 6 1,346 9 0 752 18 11
Morrinsville Mount Eden Mount Roskill Newmarket	481 93 78 832	3 18 6 2 11 0	259 9 152 14	7 240 2 153	778 7 0 868 6 8 607 8 7	42 5 3	235 31 61	3,806 6 9 232 4 0 126 4 0	16 3	114 20 5 104	2,669 7 9 85 12 2 41 19 0
Newton Ngaruawahia Niue Northcote	1,976 852 26 85	26 I4 0 2 2 6	2,347 5 C 322 I4 II	5 473 9	2,053 6 1 26 17 6	226 70 	2,442 512	14,899 3 0 4,562 2 7	41 38 	265 217 21	2,242 17 0
Ohaeawai Ohaupo Ohura Oio	300 274 73 837	8 16 6 2 1 6	1,344 14 862 18 10 395 4 11 3,673 12 11	91 24	228 8 5 461 2 1 215 9 2	27 12	135 15	2,246 6 0 2,279 18 9 908 15 2	6 6 7	57 55 21 150	1,620 7 5 1,276 8 1 947 2 1
Okaihau Onehunga Onewhero Opononi	128 1,033 253 157	42 4 0	379 14 0 3,071 1 3 781 12 4 788 16 9	3 1,267 5 33	200 14 11 4,950 16 3 169 8 4	11 85 19	79 476 97	856 0 0 5,749 14 9 1,014 2 0	5 38 3	34 213 53 37	518 3 8 3,328 19 4 939 18 10 304 11 8
Otahuhu Otorohanga Pahi Papakura	375 434 115 302	13 13 6 3 15 6	1,009 15 2 1,831 18 0 359 13 3 745 4 9	0 180 40	1,103 16 11 244 2 6	50 16 3	571 104 67	2,513 4 1 708 18 4 417 3 0	28 8 	186 84 48 94	
Paparoa Papatoetoe Parnell Parua Bay	186 50 468 268	7130 1116 1966 10100	594 17 4 134 13 7 1,221 10 8 778 18 0	69 13 901		14 6 70 8	184 51 1,072	2,484 0 0 410 19 0 4,648 4 8	 25	77 19 154 31	1,643 0 8 174 3 0 927 3 7 367 13 0
Penrhyn Island Pirongia Pokeno Ponsonby	1 204 110 827		0 13 0 826 7 5 385 10 8 1,983 1 7	3 89 33	I I2 4 33I 3 5 126 16 4	 16 10	 151 69	809 II 0 766 0 4	•• 6 3	 59 26 166	651 13 1

Table No. 4-continued.

 TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank

 Offices in New Zealand during the Year 1905—continued.

		Onices	Money-orders.		during the	Ical	1903	· · · ·			
Office.		Issued.			Paid.	d.		Deposits.	ş".	v v	ithdrawals.
	No.	Commission.	Amount.	No.	Amount.	New Accounts opened.	No.	Amount.	Accounts closed.	No.	Amount.
AUCKLAND-contd.		£ s. d.	£ s. d.		£ s. d.			£ 5. 0	1.	-	£ s. d.
Poroti	277	27 6 6	1,311 5 0		172 5 10	f	76	819 11	0 3 6 4		175 6 2
Port Albert Puhoi	175 77	586 216	453 4 3 227 15 9			19 12	127 97		6 4 0 4	43 45	789 4 7 2,028 11 1
Pukekohe	728	28 9 6	2,439 18 1						2 17	234	5,562 6 5
Putaruru	192	6 16 6	863 11 2		II2 II I		•• •	••	••		••
Raglan Rangiriri	299	946 4170	988 15 10			21	119	958 3	7 IO 0 2		1,074 16 1
Rangiriri	138 356	4 17 0 22 17 6	591 13 2 2,502 19 1				42	571 11	0 2	36	502 7 0
Raurimu	182	8 11 6	1,081 14 4		288 18 8	31	132	t,792 7	4	37	382 19 0
Rawene Rehia	253	7110 630	888 16 4 469 9 10	-		· · ·	110		1 5	85	
Rotorua	156 2,766	630 8706	469 9 10 9,605 19 5				49 1,400	224 19 13,804 1	0 I 3 95	12 669	217 6 2 8,084 I 3
Russell	347	10 4 0	993 12 11	218	825 7 5	21	137	1,038 16	1 11	87	1,283 14 0
Saies	49	1146	117 11 7 6,154 15 8	23 86	107 16 11		68	655 0	7 1	59	834 16 5
Strand Arcade Taheke	1,909 160	83150 436	6,154 15 8 474 18 6				654 34		0 I 0 2	10 28	32 14 0 366 3 5
Tairua	495	27 12 0	1,850 8 8	80	533 10 10		219		0 7	55	659 10 2
Takapuna	57 67	1116 220	135 6 6			1 1	37 84		0 3 0 4		182 16 1
Tangewahine Taumarunui	2,326	77 6 6	230 0 5 9,740 6 0				399	6,114 15	0 4 6 17	17 158	118 3 0 2,181 0 1
Taupo	345	II 8 6	1,206 10 9		885 9 7	21	136	1,941 10 1	0 13		1,525 3 10
Te Awamutu	605	20 11 0 46 9 6	2,096 5 2				583	5,435 11	8 23		6,093 4 8
Te Kopuru Te Kuiti	924 558	46 9 6 15 4 0	3,47 ⁸ 5 3 1,832 6 9				497 181	4,756 12 2,881 6	0 23 7 13	212 83	3,353 18 9 2,535 6 7
Te Mata	103	300	251 19 2	28	-		39	211 13	5 I	22	230 3 8
Te Rau-a-moa	17	080	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9 19 0		4		0	••	•••
Te Uku Tirau	23 202	0140 750	88 6 8 676 14 9	/			53 144	517 3 1,427 τ6	0 I 7 3	18 50	185 10 0 761 13 0
Tokatoka	298	14 2 6	1,202 10 5	27	· -	Ú .	151	1,114 14 1	0 4	34	289 15 0
Towai	180	7 3 6	846 12 8	34	178 15 6		22		0 1	12	76 12 8
Tuakau Upper Symonds	382 777	12 10 6 28 16 0	1,314 18 9 1,692 14 7				141 611	1,360 7 3,185 3	2 18 9 1	105 14	1,500 8 1 44 7 9
Street	///	20 10 0		545	1,2/0 5 4	4-		5,205 5	9	-4	44 7 9
Wade	168	716	518 0 10	1	0 ² 9		76	-	0 2	38	310 3 10
Waerenga Waihopo	86 723	3 2 0 45 11 0	295 0 I 2,924 18 9				44 _ <u>1</u> 39	329 0 2,566 2	0 I 8 9	11 68	116 16 2 948 13 9
Waihou	311	8 17 0	1,308 16 5				80		8 9		
Waimamaku	171	4 13 0	532 14 7	13	48 11 5		191		0 2		-55
Waipu Waiuku	818 663	44 18 0 20 18 6	3,169 17 11 1,934 15 7				247 411	4,075 12 4,452 7	0 10 20	1 11	1,430 2 3 2,302 16 2
Waiwera	86	2 12 6	233 5 11		158 8 3		129	601 15 1			193 2 2
Waotu	,39	IOO	64 11 11				16		0 2		102 13 4
Warkworth Wellsford	675 137	25 6 6 10 4 6	2,056 3 0 617 2 11		-			1 1 2	6 15 0 8		1,956 15 3 971 4 3
Whakapara	315	966	966 14 11		392 13 7	20	158				
Whakapirau	135	3 17 0	366 18 0 199 0 3				70 24	542 5 1	1 7	15	145 19 0
Whangapara Whangarei	3,098	115 1 0	199 0 3 11,372 0 1					222 9	2 103	ر 1,084	203 0 0 23,597 3 5
Whangaroa	167	4 11 6	421 I G	61	269 3 5	3	77	631 І	o	34	545 8 8
Wharekawa Whitford	63 28	7170 0170	385 16 8 71 17 6				-		0 I	6	9887
Whitianga	1,203	37 6 0	3,775 6 3						6 6 16	154	2,259 16 11
BLENHEIM	3,590	139 19 6	12,890 10 6	I,944	10,495 4 0	609	4,714		7 471	3,969	82,679 2 3
Havelock Kekerangu	770	23 3 6 2 12 6	2,526 8 7 235 18 9		754 9 4 19 8 3		401 20	4,906 17 268 2	2 29 0	201 3	4,421 6 0 21 0 0
Mahakipawa	101	300	257 6 3	19	67 18 2		11		0 2	5	13 14 3
Picton	1,351	43 13 6	4,333 I 6 423 IO I						5 56 0 3		6,152 7 6
Renwicktown Seddon	144 310	4 I 3 0 9 I 7 0	423 10 I 1,093 15 7				131		0 3		959 16 6 422 17 5
Spring Creek	228	7 17 0	675 12 5	71	356 16 4	10	108	629 15	0 I	īī	84 15 10
CHRISTCHURCH	17,569				145,256 12 3			943,335 13		54,016 66	944,443 9 6
Addington Akaroa	279 486	8176 1811 0	639 4 5 1,596 17 9						0 4 2 27	-	J J J
Amberley	436	15 7 6	1,474 5 10	209	842 19 3	43	34 I	4,571 3	2 12	111	2,528 5 1
Ashburton	3,551	135 6 6	12,944 8 6						0 266 0 I		
Bealey Belfast	72 84	290 366	360 4 9 249 19 2				23 134		6 I	32	52 I3 I 150 7 0
Chertsey	124	3 17 0	299 12 6		53 I 9		96	1,737 6	6 8	48	887 2 1
Cheviot	785	24 16 0	4,058 3 0	1.2			398	1.011 2	8 13 0	142 20	4,182 19 1
Coalgate Culverden	92 227	3120 9140	31929 951б1		19 5 5 455 14 4		51 161		o o .5	20 49	147 18 0 801 1 10
Darfield	146	4 19 0	443 14 4	60	223 2 9	8	50	535 6	1 . Š	37	808 I.8
Dunsandel	108	390	308 7 10 616 18 9	-			140	120 0	0 2 0 7	44	621 15 3
Duvauchelle East Oxford	158 192	6 0 6 5 3 6	616 18 9 665 8 2				111 169		0 7 0 7	35 42	575 9 7 787 11 4
Ellesmere	36	2 5 0	147 6 6	12	59 17 6	7	50	516 I	<u>9</u> '	15	314 14 0
Glentunnel	127	4 14 3	411 19 4 209 16 4			14 11	94		6 5 2 4	35	647 13 4 168 8 2
Greendale Halswell	67 69	2 3 9 2 17 3	209 16 4 210 0 0			II	- 33 109	185 9	5	15 10	100 8 2
Hanmer Springs	570					- 30			ĭ 8	84	

Table No. 4-continued.

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1905—continued.

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Table No. 4-continued.

TABLE showing the Number and Amount of	of Transactions at the	e several Money-order	and Savings-bank
Offices in New Zea	aland during the Year	1905—continued.	

	.e.	••••••••••••••••••••••••••••••••••••••	Money-orders.	,		۶.	• : -	Saving	s-banks.		
Office.		Issued	•		Paid.	New Accounts opened.		Deposits.	unts ed.	W	ithdrawals.
je s ¹ s - s - s - s	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Accounts closed.	No.	Amount.
DUNEDIN-contd.		£ s. d.	£ s. d.	-	£ s. d.	-		£ s. d.			£ s. d.
Patearoa	260	776	770 2 11	27	100 9 9 104 17 6			~	••		~
Pembroke	163		609 2 3	28	104 17 б	7	95	664 7 0		12	174 2 3
Port Chalmers	1,272	52 12 0	3,937 2 11	817	3,047 19 4	147	1,826	14,286 11 0	88	558	8,519 18 0
Portobello	5 ¹	216			9534	4	77	534 9 6	3	22	296 I 2
Puerua	I34	3 1 6	5 2		256 17 9	5	51	441 2:0	2	29	357 18 11
Ranfurly	.475				216 11 4			707 14 0		16	373 5 0
Roslyn	325	12 19 6	20 5		1,156 I 3			5,808 4 7		227	2,129 4 10
Rough Ridge	279				141 9 5			305 I O		25	200 12 2
Roxburgh St. Bathan's	890	2916 0 11 5 6	, 5/6/		758 O I 427 9 2			6,535 6 7 1,103 18 9		201 56	4,736 17 9
Seacliff	377 244				984 3 2					49	893 4 11 1,350 7 3
South Dunedin	695	1	11-		2,217 0 4		-		1 11	372	4,016 7 2
Stirling	225		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		340 19 1					48	890 9 11
Tapanui	706		2,104 0 0	182	656 12 11	48	424	5,251 13 11		110	3,314 8 10
Waihola	157	5 10 0	469 7 3	18	III 2 3	9	84	824 13 11	6	44	546 10 8
Waikaia	824		1 1 1 5 1		311 2 3	49	239	2,809 1 2	18	- 90	2,202 I O
Waikoikoi	71			-	109 11 4				- • ÷ `	•••	 •••
Waikouaiti	477	14 0 0								96	
Waipiata Waipori	233		121 3.0				·· • • •	350 17 0	1 1	27	692 9 10
Waitahuna	125 333		5 5 5		1 21 1	14 -		2,427 16 0	5		525 11 1
Waitati	200									31	300 5 6
Wedderburn	170						45			14	320 19 6
GISBORNE	5,416							108,752 4 2	769		106,857 7 2
Port Awanui	138			. 58	196 I II			••		• •	
Te Karaka	187			48	360 4 2	36	125	1,032 13 0	7	44	275 3 2
Tiniroto	18				• •				•• 1	•••	5
Tokomaru Bay	292				219 0 10					131	1,262 8 5
Tolaga Bay	433				487 17 11					153	1,041 0 6
Tuparoa Waipiro Bay	251		, , ,							42	476 2 3
GREYMOUTH	377	1	1	1 12					1	145 3,959	1,672 4 9 74,019 2 10
Ahaura	396				11.2 0				7	71	555 10 5
Blackball	425								8	70	1,341 6 5
Brunnerton	394		1,393 5 3			30			1 2 2	115	1,440 3 0
Moana	40	I II 6					22			. 4	97 5 3
Nelson Creek	234		,	1						. 31	685 6 5
Ngahere	181		J	1 1					1 1 1	13	140 14 11
Otira Railway Reefton	183		1							17	191 2 6
Stillwater	2,826				0.0		1 1 2 2			749 19	
Totara Flat	91 141	1			1 1 5					19	50 13 0
HOKITIKA	1,898) <u>17 1</u>			159				846	
Goldsborough	52								2	. 8	94 17 3
Kumara	766	25 I C	2,348 9 7		1,709 17 0	61			. 44	192	3,569 0 0
Okarito	89	3 1 6	1 00					· ·		8	68 ig o
Rimu	64									57	
Ross Stafford	449 187									104	2,427 I 0
INVERCARGILL	6,240								1,270	. 31 8. 202	353 0 C 166,632 10 2
Arrowtown	459										
Balfour .	294			1	376 8 1				1 1	51	1,780 18 6
Bluff	718	30 1 0	2,288 3 3			103	763			251	3,880 13 2
Clifden	48				21 2 0		. • •	_ ·· ·	••		
Colac Bay	65		178 0 3	.22					U 91	16	322 15 5
Dipton Edendale	179		55			di di				26	1.2
Fairfax	314 79							1,514 19 1 557 2 5	1 1	36 12	513 9 3 100 15 11
Fortrose	301				1 S S S S S					44	406 14 7
Gore	3,097		1 200 . 1		5,140 16 10					947	21,921 0 11
Half-moon Bay	235									24	226 17 2
Kingston .	121	3 1 6	381 15 9	8		7			3	- 3	51 I4 6
Lumsden .	351	11 13 6		199	754 13 9					. 96	1,428 17 10
Mataura	1,053		0.0000						57	223	4,436 9 2
Nightcaps	456		, , ,		521 9 8	11				37	863 18 8
Orepuki Otautau	893					45	283		1 1	122	1,800 3 6
Delterer	577				791 7 10 141 10 9			2,423 I2 0 854 I 6		104	1,465 9 5
Queenstown	150 842				1,763 9 3					30 152	713 7 11 2,509 15 6
Riversdale	322				317 6 9			1,353 10 5		40	826 5 6
Riverton	943				1,206 5 1					222	4,781 1 9
Thornbury	77	2 11 6			62 12 9		o	616 11 0		16	234 14 3
Waikaka	372	11 15 0	1,293 11 9	40	128 2 3	20	147 I	1,258 6 8		53	647 18 0
Waipahi	181				188 3 10	6				23	714 1 1
Wairio	82		5		66 14 4					10	287 16 9
Winton Woodlands	776									217	3,092 9 3
Warm dia ama	154 727	4 15 0 22 10 0		217 213	320 17 10 867 2 6					25 109	265 IO 8 2,746 I2 9
NAPIER	5,625				34,982 5 8	1.322	11.820	149,846 0 8		- 1	157,732 IC 4
	, <u>,</u> ,,,,,,				J,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>م</i> ⊷ر ر		19,545 0.0	, , , , , ,	21000	-31-134 10 4

Table No. 4—continued.

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1905—continued.

			Money-orders.		during the		-) -)		s-banks.	<u>.</u>	
Office.		Issued.			Paid.	w unts ed.		Deposits.	unts ed.	w	ithdrawals.
	No.	Commission.	Amount.	No.	Amount,	New Accounts opened.	No.	Amount.	Accounts closed.	No.	Amount.
NAFIER—continued. Blackburn Clive Dannevirke Frasertown Greenmeadows Hastings Hatuma Havelock North	40 95 3,584 103 81 3,131 109 168	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} f & \text{s. d.} \\ 214 & 3 & \text{ii} \\ 290 & 2 & \text{i} \\ 14,790 & 7 & 8 \\ 333 & 6 & \text{i} \\ 182 & 13 & 7 \\ 11,354 & 12 & 10 \\ 333 & 18 & 7 \\ 513 & 7 & 11 \end{array} $	1,757 44 30 2,026 7	$ \begin{array}{c} f & \text{s. d.} \\ 68 & \text{I} & 9 \\ 152 & 3 & 10 \\ 6,782 & 3 & 3 \\ 262 & \text{I} & 4 \\ 125 & 2 & 5 \\ 7,651 & \text{I} & 10 \\ 27 & 14 & 0 \\ 273 & 0 & \text{I} \end{array} $	14 553 27 21 543	86 86 3,791 39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 275 13 189 4 18	 53 1,771 62 29 1,778 19 89	
Herbertville Kaikora North Kumeroa Makaretu Makotuku Mohaka Norsewood Ongaonga Opoutama	96 373 168 142 363 173 600 285 158	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	21 115 23 10 67 47 122 53 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 26 10 8 24 37 51 21	65 182 73 71 196 118 277	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 14 5 7 17 12 26 7	14 96 30 20 94 52 132 85	148 16 3 2,169 4 7 1,288 12 7 834 19 9 2,247 19 1 259 6 10 1,763 14 0 904 9 3
Ormondville Porangahau Port Ahuriri Takapau Taradale Te Aute Tikokino	578 386 729 470 295 138 307 140	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	125 45 511 97 106 177 42	575 14 4211 8 11,781 18 11408 11 1379 16 5519 7 1269 12 084 9 7	15 74 38 21 11 24	194 136 884 186 235 93 131	4,716 2 8 2,744 8 6	23 7 8 9 8 4 9	81 46 114 61 83 46 54	1,758 9 11 1,564 12 9 943 9 1 2,047 14 5 479 4 7 696 1 2 959 14 2
Waipawa Waipukurau Wairoa Weber	1,546 1,129 929 238	48 3 6 40 6 0 46 4 6 9 13 0	7,966 15 76,453 15 24,076 1 1752 12 2	806 319 320 45	2,794 12 10 1,233 6 6 1,192 12 0 206 18 5	112 84 146 22	619 712		47 30 61 4	379 292 321 50	9,316 11 8 4,586 0 6 4,707 11 6 1,166 7 5
Wimbledon NELSON Belgrove Brightwater Collingwood Motueka Motupiko Rly Ngatimote Puponga Richmond Riwaka Tadmor Takaka Tadmor Takaka Tadmor Takaka The Port Upper Moutere Wakefield NEW PLYMOUTH Inglewood Midhirst Opunake Pungarehu Stratford Tariki Toko Stratford Tariki Toko Stratford Tariki Comane Stratford Tariki Maheno Hampden Hampden Hampden Shag Point Kurow Maheno Shag Point Shag Point Shag Point Shag Point Sharangahake Stratikati Komata Stratanake Stratiki Shag Point Shag Point S	$\begin{array}{c} 118\\ 5,111\\ 799\\ 216\\ 1,051\\ 1,067\\ 205\\ 178\\ 396\\ 200\\ 925\\ 508\\ 134\\ 329\\ 200\\ 925\\ 508\\ 133\\ 346\\ 4,692\\ 1,388\\ 477\\ 233\\ 226\\ 3346\\ 4,692\\ 1,388\\ 47793\\ 226\\ 3346\\ 2,499\\ 136\\ 365\\ 219\\ 3365\\ 219\\ 366\\ 219\\ 200\\ 341\\ 210\\ 210\\ 210\\ 210\\ 210\\ 210\\ 210\\ 21$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,786 41 83 167 326 90 355 5,2422 423 2432 27 255 1566 5,4842 429 655 2522 833 1,108 24758 999 3735 163 408 29758 999 37751 163 408 29758 999 377355 163 408 29758 2022 2022 29758 3753 163 408 2022 2	24, 354 17 8 152 6 11 390 0 5 696 8 6 1,203 4 9 249 5 7 175 6 11 16 3 6 993 2 8 168 1 8 226 14 2 1,711 17 4 634 2 3 92 10 6 131 2 9 570 6 2 26,796 4 7 1,997 18 1 219 0 3 971 17 5 524 17 8 368 7 7 4,201 1 0 108 15 9 294 8 4 288 6 3 1,650 15 1 10,322 15 147 15 11 1,067 9 10 155 2 7 533 12 9 10,658 11 5 1,105 0 10 316 10 410 7 3 189 3 5	$\begin{array}{c} 813\\ 13\\ 24\\ 555\\ 766\\ 12\\ 8\\ 18\\ 35\\ 26\\ 12\\ 12\\ 10\\ 46\\ 12\\ 12\\ 10\\ 48\\ 35\\ 23\\ 23\\ 56\\ 15\\ 17\\ 301\\ 17\\ 301\\ 17\\ 301\\ 17\\ 34\\ 8\\ 83\\ 792\\ 15\\ 17\\ 15\\ 6\\ 31\\ 19\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15\\ 15$	123 201 385 669 92 68 71 294 226 81 505 94 105 94 386 96 101 2,098 74 153 67 629 5,949 111 136 164 200 196 164 201 136 164 201 136 164 201 136 164 201 136 164 201 136 164 201 142 201 101 142 142 142 142 142 142 142 142 142 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	84 12 30 19 104 86 16 2 43 661 7 12 4 7 7 58 8 7 58 8 8 7 7 58 8 7 7 58 8 7 7 58 7 7 58 7 7 58 7 7 3	$\begin{array}{c} 48\\ 69\\ 159\\ 300\\ 31\\ 33\\ 6\\ 104\\ 106\\ 17\\ 225\\ 30\\ 25\\ 30\\ 25\\ 5,246\\ 55\\ 655\\ 5,246\\ 305\\ 134\\ 49\\ 910\\ 26\\ 301\\ 4,293\\ 4,293\\ 4,2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Omahu Opotiki Paeroa Tauranga Te Aroha Te Puke Turua Waihi Waikino	82 977 1,645 898 1,539 633 69 4,355 1,422	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 3,459 \ 14 \ 5,263 \ 14 \ 4\\ 2,880 \ 15 \ 4\\ 4,624 \ 8 \ 6\\ 2,207 \ 8 \ 1\\ 224 \ 4 \ 3\\ 13,870 \ 5 \ 8\end{array}$	282 807 623 700 192 34 1,027	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	76 115 132 124 44 2 429	340 1,146 828 834 308 25 3,135	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-35 60 75 56 21 257	176 452 587 477 106 7 1,724	4,704 4 4 6,309 0 7 8,623 14 10 5,942 11 4 1,160 14 4 45 0 0 26,179 4 0

Table No. 4-continued.

 TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank

 Offices in New Zealand during the Year 1905—continued.

Office.						1		a .			
			Money-orders	•				Savings-			
N		Issued.	•		Paid.	ew ounts ned.		Deposits.	ounts sed.	W	ithdrawals.
i	No. Comn	nission.	Amount.	No.	Amount.	Acc	No.	Amount.	Acc	No.	Amount.
Albury Fairlie Geraldine Glenavy Makikihi Morven Orari Pleasant Point. St. Andrew's Studholme Junct. Temuka Vaimate Vaimate Vaimate Vanganul Alton Aramoho Aramoho Aramoho Aramoho Aramoho Aramoho Aramoho Castlecliff Eltham Fordell Hawera Castlecliff Hunterville Hawera Mangamahu Mangamahu Mangamahu Mangamahu Mangamahu Mangamahu Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Mangaweka Manutahi Marton Mangaweka Manutahi Marton Mangaweka Manutahi Marton Marton Marton Marton Marton Marton Marton Manutahi Marton Manutahi Marton Manutahi Marton Manutahi Mataroa Moawhango Normanby Chingaiti Cokaiawa Otakeho Patea Turakina Turangarere Utiku Waitotara Waverley WELLINGTON St. John's Taihape Carterton St. John's Carterton Courtenay Place Cross Creek Colyton Courtenay Place Cross Creek Colyton Courtenay Place Courtenay Place Colyton Courtenay Place Colyton Carterton I St. John's Colyton Courtenay Place Cross Creek Kaburst Colyton Carterton Carterton Colyton Carterton Carterton Carterton Carterton Carterton Colyton Carterton Carte	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	mission. s. d. s. d.	Amount. \oint s. d. 216 17 6 624 7 1 1,270 3 4 33,805 16 8 2,592 11 4 2,829 8 5 4,374 0 0 775 10 2 519 19 10 912 0 5 505 19 10 1,103 3 8 377 18 4 4,748 3 6 17,770 10 11 27,029 6 0 639 9 10 1,041 0 9 265 1 0 2,329 9 6 317 9 8 6,462 19 4 9,008 0 6 5,572 15 2 2,329 9 6 317 9 8 6,462 19 4 9,008 0 6 5,572 15 2 2,329 9 6 317 9 8 6,462 19 4 9,008 0 6 5,572 15 2 2,329 9 6 317 9 8 6,462 19 4 9,008 0 6 5,572 15 2 2,329 9 6 317 9 8 6,462 19 4 9,008 0 6 5,572 15 2 2,631 19 4 10,298 6 111 1,893 11 11 7,55 16 3 4,376 14 6 1,982 8 5 6,35 13 2 2 7,671 16 9 1,876 14 6 1,982 8 5 6,35 13 2 7,995 13 11 7,366 14 5 5,877 4 0 117,020 11 7 620 15 6 894 3 1 2,082 19 4,581 13 3 94 8 5 94 8	No. No. 3 40 135 3,338 292 52 37 41 8 292 52 37 41 8 292 52 37 41 8 292 52 37 41 8 148 292 52 37 41 8 148 292 6 9 52 37 41 8 148 292 6 9 52 37 41 13 37,007 12 161 13 472 33 6 86 6 6 376 121 13 193 207 6 37 121 13 193 207 6 37 121 13 193 207 6 8 6 8 6 23 193 207 121 13 193 207 6 8 6 8 6 23 193 207 121 133 193 207 6 8 6 8 6 237 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 193 207 121 133 103 207 121 133 103 207 121 135 147 125 147 147 207 157 147 147 207 157 147 158 99 106 157 147 157 147 157 147 157 147 157 147 157 147 157 147 157 147 157 157 157 157 157 157 157 15	Amount. $\oint s. d.$ 5 9 0 175 6 3 677 7 2 12,898 1 0 129 6 8 576 0 6 1,162 19 1 424 14 11 211 11 3 143 10 7 95 19 0 447 15 10 280 9 2 97 15 10 1,860 12 9 2,805 1 9 148 9 11	$\begin{array}{c} 9\\ 3^2\\ 3^2\\ 1,104\\ 100\\ 68\\ 117\\ 100\\ 200\\ 13\\ 39\\ 4\\ 355\\ 27\\ 88\\ 1,480\\ 12\\ 257\\ 60\\ 12\\ 230\\ 12\\ 230\\ 12\\ 230\\ 12\\ 329\\ 105\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 35\\ 3$	50 98 124 9,704 84 351 978 460 83 1,663 1,063 1,063 1,02 48 1,063 1,02 48 1,063 1,02 48 1,063 1,121 10,895 800 311 362 423 378 606 422 378 606 422 378 606 422 378 606 422 378 606 422 378 606 422 378 606 422 378 811 1,311 1,533 1,311 1,537 64,537 64,537 64,537 64,537 64,537 64,537 64,537 64,537 64,537 64,537 64,537 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,479 1,680 1,479 1,479 1,588 500 1,691 1,479 1,588 500 1,691 1,680 1,680 1,691 1,680 1,690 1,790	Amount. \pounds s. d. 302 14 0 828 0 7 $1, 317$ 9 0 $153, 489$ 16 10 $1, 029$ 7 7 3390 5 0 $14, 532$ 7 8 639 10 1 $1, 246$ 13 3 $1, 235$ 17 4 806 2 0 $1, 150$ 7 10 $1, 150$ 7 2 $3, 367$ 15 2 $13, 314$ 19 2 $28, 745$ 4 8 929 15 2 $160, 132$ 14 16 $1, 163$ 10 $3, 578$ 11 888 18 0 $14, 163$ 10 $3, 578$ 12 $3, 137$ 10	string string	No. 24 76 84 7,386 23 97 373 29 36 359 46 25 359 36 46 25 359 24 738 9,776 22 75 .182 9,776 22 274 1,102 274 122 280 345 399 200 75 .24 1,102 274 122 280 345 399 200 75 .182 9,726 244 122 274 123 141 3202 .222 280 345 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 399 200 753 453 395 888 243 453 395 888 243 243 253 244 253 244 3202 274 533 453 395 888 243 255 244 395 888 243 255 243 255 244 395 395 385 395 395 395 395 395 395 395 395 395 395 395 395 395 395 395 395 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388 243 395 388	Amount. \pounds s. d. 143 0 2 1,214 9 5 1,034 11 161,042 11 161,042 11 161,042 11 161,042 11 161,042 11 161,042 11 161,042 11 130 12 143 0 8358 0 319 6 90 14 302 15 7,047 6 161 2 161 2 1452 3 2,168 6 1 455 8 67 6 2,168 6 1 152 12 10 5,041 17 8 67 6 2 1759 19 0 311 152 10 </td

2-F. 1.

Table No. 4-continued.

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1905—continued.

				Money-o	orders					·	Sa	vings	-banks.			
.Office.		lss	ued				Paid.		New Accounts opened.		Deposits.		Accounts closed.	W	ithdrawals	•
nyak di si ka	No.	Commissi	on.	Amou	nt.	No.	Amoun	t.	Acco oper	No.	Amount		Acco	No.	Amou	nt.
WELLINGTONctd. Kimbolton Koputarua Levin Jongburn Manakau Manakau Manakau Mangatainoka Masterton Mauriceville "West Molesworth St. Muritai Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pahautanui Pongaroa Pongaroa Pongaroa Pongaroa Pongaroa Porirua Rakaunui Rangiwahia Rangiwahia Rangiwahia Rangiwahia Rangiwahia Rangiwahia Rangiwahia Porirua Taueru Te Aro Te Nui Tinakori Road Upper Hutt Waikanae Waikuna West Wellington South Weşaroa Whakataki Woodville WestPoRT Addison's Burnett's Face Capleston Charleston Fern Flat Granity Inangahua Junc. Karamea Longford Lyell Waimangaroa	441 116 1,282 236 237 303 974 4,45 1,818 209 164 1,818 209 2,189 6,752 146 2,024 128 405 263 249 937 4,522 154 154 159 3,76 155 2,077 526 8,522 1,659 3,031 311 733 96 2,189 3,76 4,95 2,189 3,75 2,175 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,189 3,75 2,175 2,077 5,26 3,031 3,11 3,127 3,39 1,415 3,59 4,582 2,077 3,109 3,76 4,582 2,077 5,26 3,031 3,117 3,99 4,582 2,077 3,99 3,73 3,99 4,582 2,077 3,99 3,73 3,99 4,582 4,5	$\begin{array}{c} 4 & 4 \\ 40 & 11 \\ 7 & 16 \\ 5 & 10 \\ 7 & 15 \\ 23 \\ 21 & 1 \\ 17 \\ 6 & 19 \\ 74 \\ 13 \\ 26 \\ 5 \\ 12 \\ 31 \\ 16 \\ 17 \\ 4 \\ 16 \\ 35 \\ 12 \\ 70 \\ 6 \\ 17 \\ 4 \\ 16 \\ 35 \\ 12 \\ 70 \\ 6 \\ 17 \\ 4 \\ 13 \\ 10 \\ 17 \\ 8 \\ 13 \\ 11 \\ 17 \\ 8 \\ 13 \\ 11 \\ 17 \\ 8 \\ 13 \\ 11 \\ 17 \\ 8 \\ 13 \\ 11 \\ 17 \\ 14 \\ 13 \\ 12 \\ 11 \\ 10 \\ 12 \\ 38 \\ 10 \\ 12 \\ 11 \\ 10 \\ 12 \\ 38 \\ 10 \\ 12 \\ 11 \\ 10 \\ 12 \\ 38 \\ 10 \\ 11 \\ 10 \\ 12 \\ 38 \\ 10 \\ 10 \\ 12 \\ 38 \\ 10 \\ 10 \\ 12 \\ 38 \\ 10 \\ 10 \\ 12 \\ 38 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	6600066666000006666600000000000000000	$\begin{array}{c} 2,724\\ 16,894\\ 552\\ 481\\ 552\\ 481\\ 552\\ 481\\ 552\\ 481\\ 552\\ 481\\ 553\\ 514\\ 288\\ 368\\ 1,479\\ 651\\ 288\\ 368\\ 1,479\\ 651\\ 12,250\\ 17,250\\ 12,250\\ 12,250\\ 12,250\\ 12,250\\ 12,250\\ 13,2211\\ 1,250\\ 12,250\\ 12,250\\ 13,2211\\ 1,250\\ 12,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 1,250\\ 13,2211\\ 13,250\\ 13,250\\ 11,384\\ 13,250\\ 11,384\\ 13,250\\ 11,384\\ 13,250\\ 11,384\\ 13,250\\ 13,250\\ 13,250\\ 13,250\\ 13,250\\ 13,250\\ 13,250\\ 14,250$	$\begin{array}{c} 10 & 6 \\ 51 & 10 \\ 10 & 11 \\ 99 & 35 \\ 41 & 10 \\ 10 & 51 \\ 10 & 10 \\ 10 & $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	707 57 2,024 380 127 321 383 557 9,329 208 30 444 87 74 78 127 3,039 283 19,242 129 3,039 283 1855 278 456 565 2255 337 141 943 59 1,479 55 132 174 4,548 174 4,548 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 3,780 9,252 100 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 4,513 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 174 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 2,780 2,252 100 1,771 3,737 1,778 1,778 1,778 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 2,780 3,770 1,770 3,770	2 2 3 5 7 8 3 1 6 1 1 0 8 9 8 9 8 8 0 0 4 1 2 9 8 4 6 9 8 5 2 3 4 8 7 4 9 7 3 6 0 8 0 9 7 8 3 6 3 1 6 1 8 3	$ \begin{array}{c} 166 \\ $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,375 1,107 1,023 7,30 1,023 7,30 1,923 7,30 1,203 7,318 1,748 1,2,003 1,482 1,482 1,482 1,2,507 1,482 1,2,507 1,482 1,2,507 1,482 1,2,507 1,482 1,2,507 1,482 1,2,507 1,482 1,324 3,187 1,324 3,187 1,324 3,187 1,324 3,187 1,324 3,187 1,324 3,187 1,324 3,0851 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,41 3,065 1,544 1,106 1,106 1,076 1,044 1,106 1,076 1,044 1,106 1,076 1,044 1,106 1,076 1,044 1,106 1,076 1,044 1,106 1,076 1,044 1,106 1,076 1,044 1,106 1,076 1,044 1,085 1,044 1,076 1,044 1,076 1,044 1,076 1,044 1,076 1,0490 1,040 1,055 1,044 1,085 1,040 1,040 1,040 1,040 1,055 1,046 1,055 1,046 1,055 1,040 1,040 1,055 1,040 1,055 1,05	5224872654088775641681205704079546262225405804527494813455090270259092052014080120558492807	I 42 33 17 10 28 252 3 12 24 14 13 3 55 510 6 163 3 2 26 165 510 6 6 7 4 26 8 8 8 8 8 28 24 14 15 55 510 6 6 7 4 26 27 21 24 14 55 510 6 6 7 7 4 26 26 27 27 27 27 27 27 27 27 27 27	51 416 322 87 82 218 2,252 57 70 257 609 4,387 48 1,537 48 1,537 48 200 536 203 536 203 536 203 48 1,537 48 1,537 203 38 200 536 203 203 204 205 205 205 205 205 205 205 205	$\begin{array}{c} 885\\ 7,182\\ 2,421\\ 403\\ 1,258\\ 1,514\\ 2,468\\ 43,824\\ 783\\ 1,965\\ 1,817\\ 65\\ 255\\ 774\\ 4,369\\ 433\\ 11,684\\ 79,067\\ 5265\\ 17,835\\ 255\\ 631\\ 1,7835\\ 32\\ 552\\ 631\\ 1,7835\\ 837\\ 190\\ 1,783\\ 58\\ 2,249\\ 888\\ 4,657\\ 361\\ 3,852\\ 375\\ 190\\ 1,757\\ 444\\ 702\\ 14,415\\ 1,876\\ 361\\ 3,852\\ 375\\ 190\\ 1,757\\ 444\\ 702\\ 14,415\\ 1,876\\ 361\\ 3,852\\ 375\\ 190\\ 1,757\\ 444\\ 55\\ 1,026\\ 1,56\\ 590\\ 248\\ 1,951\\ 1,528\\ 209\\ 1,56\\ 590\\ 248\\ 1,951\\ 1,528\\ 209\\ 1,56\\ 590\\ 248\\ 1,951\\ 1,528\\ 200\\ 618\\ 1,951\\ 1,528\\ 200\\ 618\\ 1,951\\ 1,268\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,168\\ 1,951\\ 1,958\\ 1,95$	$\begin{array}{c} 0 & 9 \\ 1 \\ 1 \\ 1 \\ 3 \\ 4 \\ 3 \\ 5 \\ 3 \\ 8 \\ 19 \\ 9 \\ 15 \\ 5 \\ 6 \\ 10 \\ 0 \\ 11 $
						S	UMMAR	Y.						•		
Postal District		£ s	. d.	£	s. d		£	s. d.		e., 1	£	. d.			£	s . d
AucklandBlenheimChristchurchDunedinGisborneGreymouthHokitikaInvercargillNapierNelsonNew PlymouthOamaruThamesTimaruWanganui	6,579 42,655 45,914 7,112 9,461 3,505 20,106 22,297 11,064 12,023 6,816 18,638 12,958 27,567 79,670 9,242	1,786 5 1,698 8 288 2 370 1 124 17 124 17 124 17 5 228 16 6 50 18 423 5 228 16 6 50 18 435 19 973 8 3,797 1 355 4	0 3 0 6 6 6 6 6 6 6 6 6 6 6 6 9 0	22,436 152,626 155,312 27,214 36,137 12,314 65,780 88,225 39,508 41,987 39,379 61,201 71,955 105,860 283,023 33,085	3 15 19 17 16 14 15 4 17 9 1 4 13 6 0	8 2,908 9,40,009 5,44,109 6 2,564 3 4,515 5 1,856 6 11,692 8 13,643 4 7,507 4 8,047 8 3,759 0 7,227 0 7,227 0 5,466 3 14,291 4 (69,238 0 3,058	7,608 44,098 62,294 31,765 37,421 14,553 28,241 21,282 55,180 275,717 14,740	9 9 7 2 6 11 2 0 9 9 8 4 9 2 11 2 11 8 4 4 7 2 1 8 4 4 7 4 5 7 1 1 2 2 1 1 2 2 2 1 1 2 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	849 9,091 7,222 1,451 1,042 277 2,463 3,282 1,287 1,484 933 1,786 1,835 3,551 14006 768	6,598 89,063 74,809 9,343 7,985 1,815 17,810 24,537 10,908 6,942 13,284 14,631 23,117 124,903 5,756	112,977 1202388 935,313 118,077 1 109,798 1 27,406 253,943 1 299,623 180,176 1 144,124 103,721 1 154,816 222,489 307,285 1402090 1 70,563 1	1 0 5 7 4 5 7 4 6 2 5 7 6 6 2 5 7 6 6 2 5 7 6 6 2 5 7 9 0 9 1	567 6,649 5,329 841 299 1,737 2,186 853 1,254 720 1,424 1,298 2,729 9,744 617	4,688 61,792 49,016 7,510 5,056 1,243 11,271 15,184 7,024 7,024 7,024 4,608 9,074 9,263 15,147 83,060 3,166	901,120 94,754 1089239 840,826 111,584 93,260 26,685 224,187 259,320 156,560 135,126 89,538 149,363 201,627 279,676 1262616 68,695	16 6 16 12 18 8 2 1 10 1 3 11 2 1 10 19 2 1

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Table No. 5.

STATEMENT showing the Number of British Postal Orders of each Denomination sold and paid in New Zealand during the Financial Years 1904-5 and 1905-6.

		So	la .	Pi	aid
	Denomination.		· · · · · · · · · · · · · · · · · · ·		
	Donomination	1904–5 (Commenced 1/6/04).	1905-6.	1904–5 (Commenced 1/5/04).	190 5-6.
-					
	s. d. 0 6	950	542	10	28
		358 989	1 609	18 83	206
			$\substack{\textbf{1,698}\\891}$	44	102
	$\begin{array}{ccc} 1 & 6 \\ 2 & 0 \end{array}$	652	1 076	89 89	230
	2 6	713	1,076	170	333
		995	1, 5 93 935	56	134
	3 0 3 6	597		25	48
		310	558 713	25 39	, 40 72
	4 0	476	713 349	16	29
	$\begin{array}{c}4 & 6\\5 & 0\end{array}$	231	2,637	359	700
	$5 ext{ 0}$ $5 ext{ 6}$	1,681	311	509	26
		187	597	25	68
		368 186	259	25 11	19
	7 0	451	552	11	32
	7 6	290	419	30	64
	8 0	290	318	15	29
	8 0 8 6	165	240	6	12
	9 0	105	240	12	18
	96	95	119	5	10
	10 0	2,095	3,220	540	954
	10 0 10 6	198	267	16	47
	10 0 11 0	145	201	8	9
	$\begin{array}{c}11 & 0\\11 & 6\end{array}$	67	201 91	8	14
	11 0 12 0	173	308	16	36
	12 0 12 6	139	191	13	50 17
	12 0 13 0	129	166	10	15
	13 6	90	123	5	7
	14 0	67	111	5	11
	14 0 14 6	38	57	5	6
	14 0 15 0	324	487	54	89
	$15 \ 6$	324	64	9	2
	16 0	84	121	10	82 2 8
	$16 \ 6$	34	53	2	5
	$10 \ 0 \ 17 \ 0$	54 70	79	6	7
	$17 \ 6$	65	94	10	12
	18 0	84	101	5	5
	18 6	45	103	5	ő
	19 0	169	318	10	10
	19 6	100			2
	20 0	4,610	7,188	2,007	$3,70\overline{4}$
	$ \begin{array}{ccc} 20 & 0 \\ 21 & 0 \end{array} $		••	145	245
	Number	17,776	27,369	3,912	7,364
	Value	£8,821 15s.	£13,581 18s.	£2,768 4s. 6d.	£5,052 7s. 6d.

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TABLE SHOWING THE BUSINESS OF THE NO. 6.-POST-OFFICE SAVINGS-BANKS.-GENERAL STATEMENT. TABLE showing the Business of the Post-Office Savings-banks in New Zealand, Year by Year, from the Date they were established, in February, 1867, to the 31st December, 1905.

Postal Districts.	Ke Cha	Savings Deposits banks received open at during the the Close Year. Year.	Total Amount of Deposits received during the Year.	The second of With- each of With- Deposit drawals received during during the the Year.	Total Amount of Withdrawals during the Year.	Amount of each D Withdrawal W during the Year.	Excess of Deposits over Withdrawals during the Year.	Excess of Withdra wals over Deposits during the Year.	Manage- ment during the Year.	each Transac- tion, De- posit or With- drawal.	Interest for Ac Other Ac Other Ac Other Action Acti	of Accounts Ac Opened C during d the Year, th	of Accounts rem Accounts rem Closed ing (during at the Year. of Ye	Accounts creation remain- ing Open dincu at Close of the Close of Year.	standing to the st Credit of all thi Open Accounts, e inclusive of Interest to the Close of the Year.	standing to the Credit of each Open Account at Close of the Year.
			£ s. d.	. £ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. đ.	F F	s. d.	£ s. d.			¥	s. d.	f s.d
Auckland	н :	124 66,693	3 980,947 4 4	t I4 I4 2 51,316	6 901,120 5 3	17 11 2	79,826 19 I	:	:	:	39,257 6 IO	8,688	6,055 3	38,479 I,307,3	,349 I3 II	33 IG 6
Blenheim	:	8 6,598	112,977 3	2 17 2 6 4,688	88 94,754 I9 9	20 4 3	18,222 3 5	:	:	:	4,044 12 4	849	267	4,658 138,92	5 I7 II	29 IG 6
Christchurch	:	65 89,063	1,202,388 4	2 I3 I0 0 61,792	2 I,089,239 I6. 0	17 12 7	113,148 8 2	:	:	:	45,551 7 5	9,09I	6,649 49	49,934 I,535,895	6 0	30 15 2
Dunedin	:	52 74,809	935,313 6	9 12 10 1 49,016	6 840,826 6 3	17 3 I	94,487 0 6	:	:	:	40,611 18 8	7,222	5, 329 3,	37,570 I,338,867	13 II	35 12 9
Gisborne	:	6 9,343	118,077 11	0 12 12 9 7,510	o III,584 6 3	14 17 2	6,493 4 9	:	:	:	3,541 IO 8	I,451	841	4,732 II7,576	6 II	24 IÓ II
Greymouth	:	11 7,985	109,798 15	8 13 15 0 5,056	56 93,260 I6 2	18 8 II	16,537 19 6	:	:	:	5,750 6 IO	1,042	811	4,893 192,963	10 8	39 8 9
Hokitika	:	7 I,815	27,406 7	4 I5 2 0 I,243	13 26,685 ¹² 6	2I 9 4	720 14 10	•	:	:	2,219 I9 I	277	299	,686 69,644	в 1	41 6 2
Invercargill	:	28 I7,810	253,943 IG	4 I4 5 2 II,27I	71 224,187 18 2	oi 71 Qi	29,755 18 2	:	:	:	11,509 19 7	2,463	1,737 I	11,184 380,519	13 6	34 o 6
Napier	:	27 24,537	299,623 6	2 I2 4 3 I5, I84	34 259,320 8 3	17 I 7	40,302 I7 II	:	:	:	11,727 II 5	3,282	2,186 I	3,065 393,081	8 5	30 I 9
Nelson	:	16 IO,908	180,176 13	5 16 10 4 7,024	24 156,550 2 11	22 5 9	23,616 IO 6	:	:	:	8,355 9 7	I,287	853	7,857 269,652	4	34 6 5
New Plymouth	:	11 IO,918	144,124 4	o I3 4 0 7,604	04 I35, I26 IO II	17 15 5	8,997 I3 I		:	:	6,006 4 6	I,484	1,254	6,987 196,521	9 5	28 2 6
Oamaru	:	то 6,942	103,721 16	2 I4 I8 I0 4,608	8 89,538 3 2	19 8 7	14,183 13 o	:	:	:	4,824 2 4	933	720	4,084 160,162	и бі	39 4 4
Thames	:	18 13,284	154,816 8	6 II I3 I 9,074	74 I49,363 II 4	16 9 3	5,452 I7 2	:	:	:	7,003 2 7	1,786	1,424	8,689 229,981	I II	26 9 4
Timaru	:•	14 14,631	222,489 7	o I5 4 2 9,263	53 201,627 2 IO	21 I5 4	20,862 4 2	:	:	:	9,139 19 4	I,835	1,298	8,304 304,558	12 3	36 13 6
Wanganui	:	33 23,117	307,285 9	0 I3 5 IC I5, I47	17 279,676 IO I	I8 9 3	27,608 I8 II	:	:	:	и, 266 и и	3,551	2,729 1	13,895 375,416	11 6	27 0 4
Wellington	:	73 124,903	1,402,090 IO	9 II 4 6 83,060	0 I,262,616 I9 5	15 4 O	139,473 II 4	•	:	:	44,655 IG 6 I	14,006	9,744 5	56,682 1,534,059	1 61	27 I 3
Westport	:	17 5,756	70,563 17	I I2 5 2 3,166	66 68,695 2 II	21 13 11	1,868 14 2	:	:	:	3,615 5 9	768	617	3, 367 116, 845	і б	34 I4 I

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Table No. 6.-POST-OFFICE SAVINGS-BANKS.-GENERAL STATEMENT.-continued.

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TABLE showing the Business of the Post-Office Savings-banks in New Zealand, Year by Year, from the Date they were established, in February, 1867, to the 31st December, 1905 —continued.

ze o	Number of Post-																
04	Office Ni Savings- D banks r Open at du the Close of the Year.	Number of Deposits received during the Year.	Total Amount of Deposits received during the Year,	Average Amount of each Deposit received during the Year.	Number of With- drawals during the Year.	Total Amount of Withdrawals during the Year.	Average Amount of each Withdrawal during the Year.	Excess of Deposits over Withdrawals during the Year.	Excess of Withdrawals over Deposits during the Year.	Cost of the Wanage-Truent tide during the Year.	Average Cost of each Transac- tion, De- posit or With- drawal.	Interest for the Year.	Number of Accounts Opened during the Year.	er Number of Accounts d Closed z during ur, the Year.	Number of Accounts ing Open of the Year.	Total Amount standing to the Credit of all Open Accounts, inc.usive of Interest to the Close of the Year.	Average Amount standing to the Credit of each Open Account at Close of the Year.
Totala for Colours in 2002			Ś	£ s. C		s.	£ s.		£ s. d.			s. Y			•	7,	ξ s. d.
		-	0	13	346,022		I7 5 I	641,559 8	:		4.63		6 60,015	15 43, II3		17	31 7
1904			0	12 8	323,609	ņ	17 IO	171,769 16	•		4.84		I 57,7			н	29 18 I
1903 · ·	493 4		51 I	2 I2 I4 9	301,076	Ś	I7 I5	317,764 IO	:		4.83	187,130 2				7,388,681 18	9
1902			9		273,454	II	2 I7 4 5	360,847 15	:			172,926 I				6,883,787 5	ő
1001		380,808	9	12 2	247,854	9		381,262 IQ	:	_	4.30		0 50,046	46 35,018	8 212,436	6.350.013 9	17 I
0001			SI	3 I2 0 4		5	16 17	343.012 8				146.160 2				5.800.552 5	20 8
00		212 782	ן קי		5/01/m	~ ¢	÷	0410(040	•		4.0				1 182 046		
			ז ת		106,040	۲ م	OT OT	01 100,/22	:		4 30	134,917 19	5 41,304		1 103,040	0,340,3/0 44	C
- 804				71 17	4n/, n61	2 '	4	04,717	:							no	n ;
: 25			~ ~	ΩI	179,555	ŝ	10 2	290,049 ID	:		4.29				-	4,744,924 IS	29 I5
0681		242,283		3 II I/ IO	167,248	61	4 I5 9 IO		:		4.10		3 32,982			4,3 ¹¹ ,634 13	29 3
I895			16	0 I2 I7 I	I59,904	9	I4 I6		:		0 4.45	129.489 19			r 137,683	3,895,543 0	
1894	348		2.252.862 6 II	II	I52.136	8	I4 18		15.762 I 5		75.1					3.340.870 II	25 IŐ
1803			Q1		136.730	т6	CI CI	262 ch7			19.4					3 241,008 7 1	20 8 9
T802	210				120 001) ¢		C+ /oC (Co+	:		4 · ·		1000 900 1	141 81 00	110 508	0 862 670 12	
rSor		140 941) L H	, 0	070,071		, , , , , ,	146,00	•		+ •	100,100				44 0/0(00)4	1 1 1 1 1 1 1
			-		500,111	יר	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	149,472 5 1	:	2, cou	4 10			2/0,/1		11 /44/C6n/2	
			m	Ω Ω	100,001	6	0	158,105 14	:				0 23,719			2,441,570 8	ы
6991			II	н	99, 185	I,457,081 5 (58,200 6	:		ŝ	84,809 I7		7 ⁸ 15,521	I 90,745	2,191,451 I4	
1888			I,544,747 7 I	I IO 12 6	96,204		14 8		:		26.E o		0 21,307			2,048,441 IO	4
1887	283		I	5 9 12 8	89,962	2	2. I		:		0 4.24	67,363 15				I,813,084 I8	22 I4
1886 ··			9 I	II 0 6 II	89, I 82	9	61		87,881 IG 5		0 4.23		6 21,67I			1,615,979 9	
1885	256]		e	2 IO 4 I	84,832	8	14 IS		:		44	62.228 3	II 20,661			I,638,035 IG	23 8 4
1884			IJ		80,800	I, IQ5, Q3I 0 II	14 IG	31,078	:		57	57,381 I3				I,400,112 0	22 I6
1883			I.I78.474 4	0	78.405	18			II7.245 I4 2	000	4.66	56.046 I7	3 20, 386		_	I.400.751 I6	۲ ۲
1882				. TO	60.308	c	¢		-	000	-8.	54 000 T3				T.470.050 T2	25 11
1881			•	+ 00	200 1 0 Y	• •					+ -			2014- L		1 222 784 700 1	
1880		2009	ې ۲ې	, i ci		4 (}		2 / TO 007	:		4- Ú		20,04			07 /0/(*C*(*)	
		200,10				Ť,	11	c /56,60				32,022 12	4 10,1	2/ 12,21 /9		01 Co/ 506	23 /
	C01	500'T/	777		1	61	10	:	03,701 7 4		ŝ					Žo7,005 19	27 72
970	147	00,908	12	O IO IS O	·	14			:		o 5.33	31,664 12	9 I3,005	05 9,634		819,071 8	2 25 9 9
2281	138	60,953	681,294 I3	2 II 3 6		7	I6 I8	14,271 5			o 5.98	29, I93 I4				767,375 17	26 I3
1876	124	57,295	664, I34 I2	6 II II 9	39,486	7	I7 I2	:	32.146 I4 IO	2,500	9	28,762 4	7 II,2		26,117	723,910 17	27 I4
1875	119	56,129	657,653 4	O II I4 4		17	л Ц	:		2,500	9	28,565 3		73 8.681		727,295 7	17
1874	103	52,627	699.249 IA	3 13 5 8		-00	20 IÓ	70.004 5				26.035 6	8 IO. 3			18	۲. ۳
1873	20	39.223		IA IÓ			20			1.800		-	TO 7, 382	32 3.816		664.807 5 1	38 IG
1872	20	21.68T	n c	12 12		ינ	2 of of of of of of of of of of of of of o	- 110/11/-							12 200		, ,
1871	1.4		òà			-4		20/1/11	:							490,000 /	
1800	5.1	240,44		12			1, 13	50,991 Z	:	1,351		-			j.	41 4Co (/CC	3
	0/	20,409		ΓO	-	E1		54,818 12	:							295,372 I	35 IO
: 66	59	17,133	ŝ	I4 I		180,518 4		60,380 I	:		LL.0I 0		0			231, 311 5	36 15
1808 ···	55	13,014	II	6 14 18 11		17	16 I6	87,440	:	789 0		4,880 7	3 3,282			163,518 15	
Totals for Colony from 1st	46	6,977	96,372 7 10	ol 13 16 3		18	ol 13 15 3	• •	:		SI.OI I		0			71, IQ7 I4	33 0
Feb. to 31st Dec., 1867							2			-					•		

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14 Table No. 7.

BALANCE-SHEET of the New Zealand Post Office Account for the Year ended 31st December, 1905.

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BALANCE-SHEET OF	tb	le New	Ze	ala	nd Post	Office	Account for t	he Year ended	31st December, 1905.
·		Baland	ces o	on 1s	t January, J	1905.	Trans	actions.	Balances on 31st December, 1905.
		Cr.			Dr	•	Cr.	Dr.	Cr. Dr.
MONEY-ORDER ACCOUNTS :		£	s.	đ.	£	s. d.	£ s. d.	£ s. d.	£ s. d. £ s. d.
Money-orders (general)	•	30,990	б	4		പ	1,663,428 16 2 163,660 16 2	1,663,989 4 7 154,594 8 8	30,429 17 11
	:	· · · ·			3,099 546		21,754 14 1	21,431 8 8	$5,967 \ 2 \ 2\frac{1}{2} \ \ 222 \ 19 \ 0$
Australia	•	1,828	16	7	402	17 11	174,254 17 7 2,408 19 0	174,411 18 3 2,214 19 10	1,671 15 11
Canada Cape of Good Hope						13 8	1,729 5 5	1,895 2 1	348 10 4
Ceylon	•	9	0	4	252	16 1	455 6 0 1,932 4 9	366 16 2 1,994 9 7	97 IO 2 315 O II
Germany		1,608	o	•	-5-		2,045 9 0	2,683 9 5	969 19 11
Hong Kong India		184	10 10	9 7	••		1,137 8 5 1,868 3 11	1,161 7 9 1,455 14 8	15 8 7 596 19 10
Natal	•	••		•	601	13 0	1,703 5 11	1,414 9 2	312 16 3
Orange River Colony . Samoa		•••			1,624	11 7	31 0 1 3,214 6 3	20 15 1 4,162 9 2	10 5 0 2,572 14 6
Straits Settlements		51	12	2	 381	03	115 3 0 3,157 3 11	190 19 4 3,511 4 10	··· 24 4 2 ·· 735 I 2
Commission						13 4	2,273 2 I	2,075 12 7	588 3 10
SAVINGS-BANK ACCOUNTS :	. 7	,761,382	o	II	••		6,884,825 8 4	5,984,184 12 2	8,662,022 17 1
Transfers	1	4,157					517,413 6 8	516,444 16 2	5,126 6 8
POSTAL ACCOUNTS:		148,649	15	21			549,882 11 22	534,134 7 41	164,397 19 01
Postal Guides			0		••		556 12 4 276,279 7 8	553 6 0 273,800 15 6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Postal notes		81,732	•4	э	••		8,064 17 3	8,064 17 3	
Money-order commission British postal orders—H.O. a/		 101,445	0	о	••		17,418 19 6	17,418 19 6 12,626 19 2	88,818 0 10
" C.P.M's a/	C	49,762	2	8	••		12,971 15 0	13,284 15 1	49,449 2 7
B.P.O. commission	C	0	I	2	••		12,810 16 8 151 10 7	12,809 7 6 151 10 7	I IO 4
Postal revenue	•	4,382	6	10 <mark>1</mark>	••		366,688 18 8	372,103 12 3	1,032 6 8
TELEGRAPH ACCOUNTS :				2			5,039 4 I	5,117 11 6	139 12 9
New Zealand & Australian Cab Pacific Cable Board	le	119 1,569	4 16		••		3,242 7 10 42,055 18 2	3,244 I 2 40,931 8 8	117 10 10 2,694 6 4
Telephone-exchange receipts .	•	••			••		88,463 3 5	88,463 3 5	••
Special messenger receipts . Maintenance of private wires.	•	••			•••		248 13 6 2,098 1 11	248 13 6 2,098 1 11	· · · · · · · · · · · · · · · · · · ·
Registration of code addresses Cable deposits		112	10	5	• ••		539 15 0 2,565 14 1	539 15 0 2,562 15 4 $\frac{1}{2}$	
Telegraph revenue		1,083		2			321,945 17 7	$319,023$ 9 $2\frac{1}{2}$	
GENERAL ACCOUNTS: Post Office Account		••			310,622	23	4,559,922 18 5	4,789,069 9 11	539,768 13 9
Postmasters and Telegraphists	3	••			380,633 7,764,998	8 o j	11,471,141 13 5	11,506,367 1 5 1,629,575 0 0	
Investments Accrued interest on investment	s	••			73,379	10 2	73,379 10 2	82,733 17 0	82,733 17 0
Miscellaneous receipts (genera Foreign postage		1,383 10,161	1 6	8 1 8			11,972 6 3 4,725 10 1	11,896 13 4 2,254 14 0	$1,458$ 14 $7\frac{1}{2}$ 12,632 2 9
Miscellaneous expenses	•	12,575	16	о			754,920 10 0	752,069 -5 8	15,427 0 4
Discount-stamps	•	1,825	4	0	••		3,378 0 0	3,389 19 0	1,813 5 0
Advances to Settlers . Arms Act licenses		3,719 3 2	13 0				639,930 10 0 261 0 0	640,754 10 10 278 0 0	2,895 13 1 15 0 0
Auctioneers' licenses .	:		-	•	· • •		30 0 0	30.00	
Company licenses		••					10 0 0 30 4 0	10 0 0 28 14 0	I IO 0
County Clerks Customs dues (H.M.C.)	•	 I42	14	2	•••		366 13 10 2,318 15 8	366 13 10 2,281 1 9	
Customs duty (parcels)	:	3,893		3 8			42,658 7 6	42,603 10 1	3,948 15 1
Electoral receipts Factories Act		 o	ΓI	о	••		26 3 0 60 16 0	21 I 0 61 7 0	5 2 0
Fishing licenses		158	3	6	••		1,578 17 6 2,126 0 0	1,589 4 0 2,126 0 0	147 17 0
Game licenses	:	••			••		551 9 1	551 9 1	•••
Goldfields revenue	•	4	13	6			133 19 4 15 13 4	133 8 4 12 13 4	546
Government debentures .		••		c	••		55,050 0 0	54,350 0 0	700 0 0
Government Insurance . Government Printer		2,471 178					28,504 11 7 719 14 7	28,196 16 5 707 0 6	2,779 IO 8 I9I 7 5
Homing-pigeons Protection Ac	t	••			••		I 3 0 15,500 0 0	1 3 0 7,357 8 0	8,142 12 0
Income-tax	•	1,033	5	8			155,109 1 0	156,010 0 0	132 6 8
Industrial schools Land revenue	:	4	0	0	••		22 5 0	22 5 0	··· ·· ·· ··
Land-tax Licensing Act		1,743	0	6	••		289,897 6 I 20 0 0	287,400 0 0 20 0 0	4,,240 6 7
Machinery		480	15	0	•••		6,746 17 6	6,662 17 6	564 15 0
Matakana East Road Board . Mining Act.		443	ο	ο.	••		200 31460	200 358160	398 10 0
Miners' Guides	•	. I	5	6	••		1,130 0 0	1,130 0 0	I 5 6
Official Assignee	•		o	I	••		5,172 8 6	5,143 9 9	42 18 10
Old-age pensions	ເຮ)	16,336	I	3	••		236,450 0 0 3 3 7	228,275 13 7 3 3 7	24,510 7 8
Public Trust		12,767	7	8	••		468,040 14 11	448,484 7 3	32,323 15 4
Railways		854 243		-	••		9,573 16 11 2,286 4 0	9,552 9 I 2,288 I3 0	240 11 6
Rents	:	. 32 260		6 9	••		277 15 11 2,026 16 5	280 5 5 2,052 9 2	30 5 0 234 15 0
Sheep rates	.	200	6				20,074 13 4	20,090-13 4	6160
Stock Department	•	••					22 I O 49 3 8	22 I 0 49 3 8	
Treasury imprests refunded .	• 1			-			1,099 19 2	1,242 19 9	
104111	•	143	0		••				
Tourist receipts			о 5	8	••		3,968 12 5 19 1 6	3,965 0 0 16 5 9	23 18 1 2 15 9
Tourist receipts	•	143 20 0	5 1	8 6 1	••		3,968 12 5 19 1 6 0 15 10	3,965 0 0 16 5 9 0 9 3	23 18 1 2 15 9 0 8 2
Tourist receipts Valuation revenue Miscellaneous revenue Suspense Account Profit and loss		143 20	5 1 14	8 6 1 6	••	т 8	3,968 12 5 19 1 6 0 15 10 367,114 15 5	3,965 0 0 16 5 9 0 9 3 371,971 12 1	23 18 1 2 15 9 0 8 2

General Post Office, Wellington, 11th May, 1906.

Table No. 8.

SECURITIES, &c., standing in the Name of the Postmaster-General on Account of the Post-Office Savings-Bank Fund on the 31st December, 1905.

Description of Securities, &c.	Nominal V	Value		Value at Price		6	Accrued I on 31st Dec 1905	em	
	£	s.	d.	£	s.	d.	£	s.	d.
"The Government Advances to Settlers Extension Act 1901"	80,000	0 -	0	80,000	0	0	230	2	9
Debentures, 34 per cent. "The Aid to Public Works and Land Settlement Act 1899"	125,000	0.	.0	125,000	0	0	781	3	- 3
Debentures, 31 per cent.									
"The Aid to Public Works and Land Settlement Act 1901"	17,600	0	0	17,600	0	0	352	0	0
Debentures, 4 per cent. "The Aid to Public Works and Land Settlement Act 1902" Debentures, 4 per cent.	100,000	0	0	100,000	0	0	328	15	4
"The Aid to Public Works and Land Settlement Act 1901" Debentures, 34 per cent.	15,000	0	0	15,000	0	0	11	10	1
"The Aid to Public Works and Land Settlement Act 1903"	. 5,825	0	0	5,825	0	0	116	10	0
Debentures, 4 per cent. "The Aid to Public Works and Land Settlement Act 1903" Debentures, 4 per cent.	167,900	0	0	167,900	0	0	2,500	18	• 0
"The Consolidated Loan Act 1867" Debentures, 4 per cent	13,000	0	0	12,480	0	0	109	13	11
"The Consolidated Stock Act 1884" Debentures, 3 per cent	65,000		0	65,000			646		
"The Consolidated Stock Act 1884" Debentures, 31 per cent "The Consolidated Stock Act 1884" Debentures, 31 per cent	507,500 128,200	0	0 0	507,500 128,200			5,888		
"The Dairy Industry Act 1898" Debentures, 32 per cent	1.781	ŏ	ŏ	1,781	ŏ	0		7	
"The Defence and other Purposes Loan Act 1870" Debentures,	75,000	0	0	72,000	0	0	632	17	6
4 per cent. "The Defence and other Purposes Loan Act 1870" Debentures,	8,100	0	0	8,100	0	0			
41 per cent. Dunedin Garrison Hall Debentures, 5 per cent	5,000	0	0	. 5,000	0	0	108	4	4
"The General Purposes Loan Act 1873" Debentures, 4 per cent.	5,200	0	0	4,342	0	0	43	17	
"The Government Advances to Settlers Act 1894" Debentures,	30,000	0	0	30,000	0	0	98	.12	7
4 per cent. "The Government Advances to Settlers Act 1894" Debentures,	210,000	0	0	210,000	0	0	604	2	2
31 per cent. "The Government Loans to Local Bodies Act 1886" Deben- tures, 31 per cent.	231,500	0	0	231,500	0	0	2,686	0	6
Greymouth Harbour Board Debentures, 4 per cent	140,000	0	0	140,000	0	0	2,771	4	7
Hamilton Borough Debentures, 4½ per cent	3,000	0		3,000	0		56	4	4
Hokitika Harbour Board Debentures, 5 per cent.	10,000		0	10,000	0	0 0	3,618		10*
"The Hutt Railway and Road Improvement Act 1903 "Deben- tures, 31 per cent.	45,000		0	45,000 167,272	0	0	258		1 2
"The Immigration and Public Works Loan Act 1870" Deben- tures, 4 per cent. "The Immigration and Public Works Loan Act 1870" Deben-	20,900		0	20,527		0	1,±03		2
tures, 4½ per cent. "The Immigration and Public Works Loan Act 1870" Deben-	400,000			400,000		0	1,315	1	4
tures, 4 per cent. (Imperial guaranteed) Inscribed Stock, 3 per cent.	2,184,940			2,176,582		0	19,624		
Inscribed Stock, 3% per cent	358,300			358,300			5,270		
"The Land for Settlements Act 1894" Debentures, 31 per cent.	741,066		0		0	0	4,334		
The Land for Settlements Acts 1894 and 1897 Debentures, 31 per cent.	62,000	0	0		0	0	541	0	3
"The Land for Settlements Consolidation Act 1900" Deben- tures, 4 per cent.	25,000	-	0	25,000	0	0	164	7	8
"The Land for Settlements Consolidation Act 1900" Deben- tures, 4 per cent.	150		0	150	0	0	2	9	11
"The Land for Settlements Consolidation Act 1900" Deben- tures, 34 per cent.	10,000	0	0	10,000	0	0	7	13	5
"The Lands Improvement and Native Lands Acquisition Act 1894" Debentures, 4 per cent.	279,000	0	0	279,000	0	0	2,812	18	7
"The Lands Improvement and Native Lands Acquisition Act 1894 "Debentures, 3 ¹ / ₈ per cent.	60,000	0	0	60,000	0	0	371	1	10
"The Local Bodies' Loans Act 1901" Debentures, 31 per cent.	755,000		0		0	0	8,333		8
"The Local Bodies' Loans Act 1901" Debentures, 4 per cent.	55,000		0		0	0	729		3
"The New Zealand Consols Act 1894" Debentures, 33 per cent. "The Scenery Preservation Act 1903" Debentures, 33 per cent.	$ \begin{array}{c} 25,000\\ 10,000 \end{array} $	0 0	0	25,000 10,000	0 0	0 0	364 57	$\frac{7}{10}$	8 8
Oamaru Borough Consolidated Loan 1893 Debentures, 5 per cent.	13,800		ŏ		· Õ	ŏ	345		
Oamaru Harbour Bonds, 5½ per cent.	31,000	0	Ō	31,000	0	0	714	14	0
Pates Harbour Board Debentures	26,870		0		0	0	423		8
"The State Coal-mines Act 1901" Debentures, 31 per cent	140,000	0	0	140,000 1,500	0	0 0	1,221		9
"The State Fire Insurance Act 1903" Debentures, 31 per cent. "The State Fire Insurance Act 1903" Debentures, 4 per cent.	1,500		0	1,500 500		0	· 8	$\frac{12}{5}$	-7 -9
Thames Harbour Board Debentures, 4 per cent	10,000		ŏ	10,000	ŏ	ŏ		14	6
"The Public Revenues Act 1893" (Treasury bills), 31 per cent.	599,200	0	0	599,200	0	0			-
Westport Harbour Board Debentures, 4 per cent	489,500	0	0	489,500	<u></u> 0	0	9,755		1
Accrued interest on Post Office Account				· · ·			893	10	
Totals	8,462,532	0	0	8,442,496	. 8	0	82,733	17	0

* Interest over seven years in arrear; principal fell due 11th November, 1896.

Table No. 9.

Post-Office Savings-Bank. Balance-sheet for the Year ended 31st December, 1905.

Balance-sheet for the Year	ended 31st December, 1905.
Dr. £ s. d. Balance to credit of depositors, 1st January, 1905 7,761,882 0 11	Withdrawals during 1905 5,984,184 12 2
Deposits during 1905 6,625,744 0 10 Interest credited to depositors, 1905 259,081 7 6	
£14,646,207 9 3	£14,646,207 9 3
Liabilities	and Assets.
Dr.£s. d.Balance to credit of depositors, 31stDecember, 1905Balance of assets over liabilities272,847 17 10	Securities (vide Table No. 8) 8,442,496 8 0 Accumulated profits 272,347 17 10
£8,934,370 14 11	£8,934,370 14 11
Profit a	nd Loss.
Dr. £ s. d. Interest credited to depositors during 1905 Interest paid on debentures purchased by Department, ex div 10 14 5 Paid Public Account, for expenses of Savings-bank management during 1905 Savings-bank profits carried to postal revenue	Gain on sale of debentures purchased below par5,9232Interest received during \pounds s.d.1905278,3792Accrued interest on 31st December, 190582,73317Less accrued interest on 31st December, 190473,37910Savings-bank fines7814
£570,989 19 9	\$570,939 19 9

 Table No. 10.

 TABLE showing the Total Number of Post-Office Savings-Bank Accounts open on the 31st December, 1905, classified according to the Balances at Credit, compared with the Number open at the end of 1904.

Postal Dist	rict.	Not exceeding £20.	Exceeding £20 and up to £50.	Exceeding £50 and up to £100.	£100 and		£300 and	£400 and	Exceed- ing £500.	Total Number of Accounts open.
Auckland .		27,932	3,718	2,675	2,380	1,041	352	192	189	38,479
Blenheim .		3,538	409	273	246	107	50	16	19	4,658
Christchurch		36,419	5,857	3,399	2,764	1,130	464	· 223	178	49,934
Dunedin		26,056	4,349	2,879	2,543	1,051	332	195	165	37,570
Gisborne		3,552	531	306	210	86	26	10	11	4,732
Greymouth		3,302	550	425	333	159	67	33	24	4,893
Hokitika		1,070	214	140	177	58	16	6	5	1,686
Invercargill .		7,605	1,387	981	786	267	89	33	36	11,184
Napier .		9,723	1,337	867	709	252	93	55	29	13,065
Nelson .		5,539	895	587	503	188	85	33	27	7,857
New Plymouth.		5,156	769	459	362	153	41	25	22	6,987
Oamaru		2,629	550	378	329	126	38	22	12	4,084
Thames		6,610	843	501	451	167	57	34	26	8,689
Timaru .		5,767	944	652	547	195 .	93	57	49	8,304
Wanganui .		10,459	1,447	879	671	242	95	56	46	13,895
Wellington .		40,747	6,417	3,962	3,601	1,116	446	184	209	56,682
Westport .		2,377	387	248	223	73	26	20	13	3,367
Totals, 190	05.	198,481	30,104	19,611	16,835	6,411	2,370	1,194	1,060	276,066
Totals, 19	04.	187,631	28,231	18,363	15,583	5,624	1,918	956	858	259,164

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TABLE No. 11.

INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, ETC.

District.	Name of Service.	Frequency.	Remarks.
Auckland	Auckland landing service Ngaruawahia-Te Kowhai	As required Daily (summer), thrice weekly (winter)	Established. (Renewal.) ″″
· ·	Waiuku-Ruakohua Pirongia-Te Rauamoa-Oparau (Ka-	Thrice weekly Twice weekly	" (See Abolished.)
	whia Road)–Kawhia Waerenga–Okaeria	<i>"</i> • • •	"
	Whangarei-Onerahi		"
	Houhora-Te Kao-Parenga	Weekly	" (Renewal.)
	Kakepuku–Ormsby's Farm Mangonui–Kohumaru	<i>"</i> ••	" (10010 (Mar.)
· · · · ·	Matapouri-Ngunguru	"	"
2.1	Morrinsville–Tabuna		" (Renewal.)
	Rangi Point-Mitimiti-Whangape	"	(See ABOLISHED.)
Ŷ	Russell-Rawhiti	"	"
	Te Houhi-Muripara Te Kuiti-Oparure	·· ··	, , , , , , , , , , , , , , , , , , ,
	Waikumete-Oratia		
	Oponini – Omapere – Waiotemarama – Waimamuku	" (one way)	"
e (m. 1997) R	Te Maika-Kiritehere Auckland, &cAhuroa (railway ser- vice)	Fortnightly	Extended: to Woodcock's (new office
	Kamo-Aponga	••	Extended: to Moengawahine (new office).
	Kaiwaka-Hakaru-Mangawai	•••	Frequency increased: twice weekly to as required.
	Dargaville, &cKaihu (railway ser- vice)	•• ,	Frequency increased : thrice week to daily. Frequency increased : weekly to twice
	Ohinewai-Matahuru Kakahi Bailway-station-Oio		weekly, Altered: to Oio-Raurimu (new office
	Driving Creek-Tokatea		Abolished.
	Herekino-Whangape		" (See Established.)
	Kaihu-Aranga-Kawerua	••	
e.	Omapere Post-office-steamer		"
	Onerahi Post-office-steamer Pirongia-Te Rauamoa		" (See Established.)
	Rangi Point-Mitimiti		(Now performed by sta
	Te Rauamoa–Oparau (Kawhia Road)–		arrangement.) " (See Established.)
Blenheim	Kawhia Wade-Whangaparaoa Blind River Post-office-mail-coach	Four times weekly	Established. (See ALTERED.)
	on main road Seddon, &cKaikoura	• •	Altered : by exclusion of Blind Rive (See ESTABLISHED.)
	"	• •	Altered: by inclusion of Flaxbourn (new office) before Kekerangu.
	<i>"</i> · · · · · ·		Altered: by inclusion of Grassmer (new office) after Seddon.
Christchurch	Lichfield Street Post-office - Christ- church Chief Post-office	As required Daily	Established.
	Chertsey-Pendarves Marshland (delivery of letters by sub- sidised carrier)	<i>Daily</i>	"
	Scargill-Motunau-Stonyhurst Gate Springfield, &cKumara Waipara - Omihi - Scargill (railway-	Thrice weekly	" (Renewal.) Extended to Ethelton.
	service Christchurch – Redcliffs — portion of Christchurch–Sumner service	••	Frequency increased: daily to twice daily.
	Springfield, &cKumara		Frequency increased: twice to thric weekly.
	"	••	Frequency decreased: by discontinu ance of Sunday trip from Springfiel Curtailed: by exclusion of Scargi
-	Scargill-Cheviot	••	and Motunau, owing to railwa extension; service now Ethelton
	Springfield, &cKumara	••	Domett-Cheviot Altered: by exclusion of Castle Hi (office closed) and inclusion of Craigieburn (new office) after Portre's Pass
	Waiau-Hawkeswood	1.	Porter's Pass. Altered : Arrangement for extra weekl

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Table No. 11-continued.

INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, ETC.—continued.

District.		Name of Service.	Frequency.	Remarks.
Dunedin	•••	Cromwell-Bannockburn Hawea Flat-Maungawera	Thrice weekly Twice weekly	(D) 11
		Queensberry-Tarras	Weekly	(1173 4
		Pembroke-Cardrona	Weekly	Extended to Edievale.
		Tapanui Post office-Railway-station		Frequency increased: twice to thrice
		Dunedin–Caversham–Dunedin North–		daily. Altered : by inclusion of Anderson's Bay
		North-east Valley-South Dunedin		before Caversham. See ABOLISHED.
		Karitane Post-office-Puketeraki Rail	•••	Altered: by closing of Karitane and
		way-station Taioma, &cOmakau (railway service)		opening of post office at Puketeraki. Altered: by inclusion of Lauder (new
		Taioma, &cOmakau (railway service)		office) after Rough Ridge. Altered: by inclusion of Ida Valley
				(office reopened) after Lauder.
		Dunedin–Anderson's Bay	••	Abolished. (See ALTERED.) Abolished.
isborne	••	Queensberry-Tarras Kaiteratahi Post office-Railway-sta-	Twice daily	Established.
		tion The Konska Dest office Deilmon station	-	
		Te Karaka Post-office-Railway-station Hauiti-Arataha	Twice weekly	"
		Manutuke-Waingake		
		Gisborne–Wharerata–Tarewa–Morere- Nuhaka–Wairoa	Weekly	" (Extra weekly service during tourist season,
				1st Feb., 1905, to 30th April, 1905.)
		Gisborne-Kaiteratahi (railway service Gisborne, &cWairoa	••	Extended to Te Karaka. Frequency increased : weekly to twice
		Gisborne, &c.–Wairoa	••	weekly, during tourist season. (See
		Doututu Whe house Mater meth	-	ESTABLISHED.)
		Poututu-Whakarau-Motu portion of Te Karaka-Motu service		Frequency increased : weekly to twice weekly.
		Whakarau-Rakauroa	••	Ditto.
		Kaiteratahi-Te Karaka-Whatatutu	••	Curtailed: to Te Karaka-Whatatutu (owing to railway extension).
		Te Araroa-East Cape Lighthouse		Abolished.
reymouth	••	Greymouth-Runanga (railway service) Poerua-Rotomana	0 0 1 1 1 1 1 1 1	Established.
		Poerua-Rotomana	Weekly	" (Separate service. See
		Ngahere-Blackball	••	ALTERED.) Frequency increased : daily to twice
		Ahaura-Upper Moonlight		daily. Altered: by exclusion of Atarau, now
		initiation opportationing in the	••	served by a separate service. (See
Iokitika		Gillespie's Beach-Bruce Bay-Mahi-	Fortnightly	ESTABLISHED.) Established : extra service. (See FRE-
IONITIA	••	tahi-Paringa	rorunghuy	QUENCY INCREASED.)
		Gillespie's Beach–Paringa portion of Gillespie's Beach–Jackson's Bay ser- vice	••	Frequency increased: fortnightly to weekly. (See ESTABLISHED.)
nvercargill	••	Paradise-Glenorchy		
		Te Anau-Glade House	Twice weekly	
		Garston-Upper Nevis	Weekly	to 30th April, 1906.) " (Renewal, 6th Oct., 1905,
		Glade House-Milford Sound	Fortnightly	to 6th June, 1906.) (Renewal, 1st Nov., 1905,
		Glade House-Milford Sound		to 30th April, 1906.)
		Invercargill–Te Oneroa Mill Road–Mabel Bush	Monthly	(Renewal.) Frequency increased : twice to thrice
			••	weekly.
		Mossburn-Matuku	•••	Frequency increased : weekly to twice weekly. (1st Nov., 1905, to 30th
				April, 1906.)
		Mossburn-Matuku	••	Frequency decreased: twice to once weekly.
		Invercargill-Te Oneroa	••	Altered: by closing of Te Oneroa and
				opening of Cromarty; service now
apier	••	Waipawa-Argyll East	Daily	Invercargill-Cromarty. Established.
-		Takapau—South Makaretu	Thrice weekly	(Rural delivery.)
		Ngapaeruru-Pokokomuka-Mangahei Nuhaka-Mangaone Valley	Twice weekly Weekly	" (Renewal.)
		Hastings-Havelock North		Frequency increased : twice to thrice
		Waipukurau–Porangahau section of		daily. Frequency increased: twice to thrice
		Waipukurau-Herbertville service		weekly.
		Napier-Taupo	••	Altered: by inclusion of Te Haroto (new office) after Pohui.
	••	Stanley Brook - Thorps - Dovedale -	Thrice weekly	Established. (Renewal. See FRE-
Telson		Wakefield	Ĩ	QUENCY INCREASED.)
[elson			1	
lelson		Stanley Brook - Thorpe - Dovedale - Wakefield	•••	Frequency increased : twice to thrice
elson		Stanley Brook - Thorpe - Dovedale -	••	Frequency increased : twice to thrice weekly. (See ESTABLISHED.) Frequency increased : weekly to twice weekly.

Table No. 11-continued.

INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, ETC.—continued.

District.	Name of Service.	Frequency.	Remarks.
New Plymouth	Egmont Road Crossing-Hillsborough Makahu-Strathmore	Thrice weekly Twice weekly	Established. (See ABOLISHED.)
	Okau Post-office-Junction of Okau and Mokau Roads	"	"
	Puniwhakau-Tututawa Tariki-Ratapiko	" ··	" (Renewal.)
	Toko-Tututawa	" ··	Extended : to Tatu (new office). Frequency increased : twice to thric
	Douglas Road-Huiroa	•••	weekly. (See CUBTAILED.) Frequency increased : weekly to twic
	Toko-Huiroa	•	weekly. (See CURTAILED.) Curtailed : now Douglas Road-Huiros (See FREQUENCY INCREASED.)
	Toko-Tututawa	••	Curtailed: now Tututawa - Dougla Road (owing to railway extension (See FREQUENCY INCREASED.)
	Stratford-Whangamomona	••	Altered : by inclusion of Douglas Roa (new office) after Toko. Abolished. (See ESTABLISHED.)
Thames	New Plymouth-Hillsborough Ohiwa-Opotiki Waihi Post-office-Railway-station Karangahake Post-office - Railway- station	As required Eight times daily Five times daily	Established.
	Waikino Post-office-Railway-station Paeroa - Mackaytown - Karangahake- Waikino-Waihi (railway service)	Four times daily	" (Railway service, super seding coach service. Se Abolished.)
	Maokaytown Post-office-Karangabake Railway-station	Twice daily	Established.
	Waitekauri-Golden Cross Thames-Te Aroha (railway service)	••	Frequency decreased : daily to twic weekly. Altered : by inclusion of Matatoki (new
	Paeroa – Mackaytown – Karangahake–	••	office) after Kopu. Abolished. (Coach service. Se
Fimaru	Waikino-Waihi Wahimomona-Beautiful Valley (no	Thrice weekly	ESTABLISHED.) Established. (Rural delivery.)
	post-office) Levels Post-office – Rosewell (no post-office) and Papaka (no post-	Twice weekly	" "
	office) Settlements Sutherland's Post-office-Tycho Flat (no post-office) - Cave-Cannington (no post-office)	Twice weekly	<i>11 11</i>
	Cave-Cannington-Motukaika Lake Pukaki-Hermitage	Weekly Weekly	" (Winter service performe by Tourist Department re-esta
	Waihao Downs-Pentland Hills		blished.) Frequency increased : twice to thric weekly.
	Sutherland's-Tycho Flat-Cave-Can- nington	••	Curtailed: to Sutherland's – Tych Flat – Cave, by abolition of Cave
	Lake Pukaki-Hermitage	••	Cannington portion. Temporarily discontinued: in term of agreement. (Winter service h Tourist Department. See ESTAT
Wanganui	Eltham-Mangatoki-Kaponga Patea-Whenuakura	Daily	LISHED.) Established. (Renewal.)
	Wanganui (Nos. 1 and 2 Lines)	<i>"</i> ·· ··	" (Rural delivery; renneration newsl.)
	Hawera–Tokaora	Daily (summer), thrice weekly (winter)	"
	Turakina-Mangara Creek Whenuakura-Maben Road	Ditto Daily (summer), weekly (winter)	" (Renewal.) "
	Eltham – Rawhitiroa – Mangamingi (thrice weekly)–Omoana (weekly)	Thrice and once weekly	" (See ABOLISHED.)
	Hawera-Ararata (no post-office) Okoia-No. 3 Line-Long Acre Valley	Thrice weekly Twice weekly	" (Rural delivery. R newal.) " (Rural delivery.)
	Bull's-Greatford Taihape-Mataroa portion of Taihape-	••	Frequency increased: thrice to for times daily. Frequency increased : thrice weekly t
	Ruanui service Tokaanu-Pipiriki, in respect of Mangai- turoa office only		daily. Frequency increased : twice to fiv times weekly — thrice via Pipirik and twice via Taihape. (10th Nov
	Pipiriki-Taumarunui	••	1905.) Frequency increased : weekly to thrid
	Waiouru – Turangarere – Taihape	••	weekly. Frequency increased : twice (summe and once weekly (winter) to twice

Table No. 11-continued.

INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, ETC.—continued.

District.	Name of Service.	Frequency.	Remarks.
Wanganui—ctd.	Waverley Post-office-Railway-station	••	Frequency decreased : eight to seven
	Wanganui-Waverley-Patea-Hawera-	••	times daily. Frequency decreased : four times to
	Eltham-Stratford-New Plymouth Tokaanu-Pipiriki, in respect of Ma-		thrice daily, outwards by train. Frequency decreased : five times to
	ngaituroa office only		twice weekly—once via Pipiriki and once via Waiouru. (1st February 1905.)
	Raetihi–Orautoha–Pukekata	••	Frequency decreased: twice (summer and once weekly (winter) to onc weekly throughout the year.
	Eltham-Mangamingi		Abolished. (See ESTABLISHED.)
Wellington	Eltham-Rawhitiroa	As required	Established. (Renewal.)
U	tramway within the Wellington Ward, &c.		
	Wellington Harbour service Brooklyn–Wellington	Daily	" (Conveyance of parcels
	Colyton-Midland Road	"·	" (Renewal.)
	Eketahuna-Rongokokako-Kaiparoro	Daily	Established. (See ABOLISHED.)
	Mount Bruce-Mikimiki Junction (no post-office)-Masterton	"	« (Rural delivery.)
	Palmerston North-Aokautere	"	"
	Peep.o'-Day Post-office-coach on main road	<i>"</i> · · · ·	n
	Wellington-Miramar (new office)	" •• ••	
	Woodville-Mangarawa	Daily (summer),	". (Rural delivery.)
	office)	twice weekly (winter)	, " (,,-,-,
	Taikorea-Oroua Bridge	Four times weekly	" (Drevel Jelineur)
	Gladstone-Longbush (no post-office). Hautere Cross-Te Horo	Thrice weekly	" (Rural delivery.) " (1st Jan., 1904.)
	Tararua–Aokautere Rakaunui–Waikereru	Twice weekly	" (See ABOLISHED.)
	Waiowaka-Waikereru	Weekly	
	Ohau Post-office-Railway-station	••	Frequency increased : twice to thric daily.
	Nireaha-Eketahuna	••	Frequency increased : thrice weekly t daily.
	Waikanae–Reikorangi	••	Frequency increased : thrice weekl to daily.
	Alfredton-Pori	••	Frequency increased : weekly to twic weekly.
	Kaitawa – Pori – Saunder's Road – Al- fredton		Curtailed: to Pori-Saunder's Road Alfredton.
	Apiti-Table Flat	••	Altered: from closed mail to oper delivery service.
	Hinakura-Martinborough	••	Altered: to include the despatch of mail for Crown-land tenants on th line of route.
	Aorangi Post-office-Railway-station Colyton-Te Awa	••	Abolished.
	Mangamahoe-Hastwell's-Kaiparoro	••	" (See Established.)
	Stokes Valley-Taita	••.	″ (G., E.,
Wastnaut	Waiowaka-Rakaunui	Thrice monthly	(See ESTABLISHED.) Established. (Renewal.)
Westport	Westport-Karamea (thrice monthly)- Little Wanganui (monthly)	Thrice monthly and monthly	Transmenter. (Transmar.)

Table No. 12.—SAN FRANCISCO MAIL-SERVICE. STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the San Francisco Mail-service.

			-	-			4			MUNI LIGHTON 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				SVDNEY.			N N	MELBOURNE.		-
7	AUCKLAND.	-			WELL	WELLINGTON.			-	UNEDIN.	:		1-	Dates of	-	N	Date of	Date of	of	No.
Date of Despatch from London.	Date of Arrival in Auckland	<u>ц</u>	No. of Days.	Date of Despatch from London.	<u></u>	Date of Arrival in Wellington.	No. of Days.	Date of Despatch from London,	rom	Date of Arrival in Dunedin,	No. of Days.		Despatch from London.	Date of Arrival in Sydney.		of Days.	Despatch from London.	Arrival in Melbourne.	l in rne.	of Days.
, i	1905.		1	1905. Ianuary 31		1905. February 22	32	1905. Ianuary	21	r 905. February 2		Janı	1905. 1ary 21	1905. February	24			1905. February		35
uy		12	2 6 2 6 2 1	~ £		March 16					17 34	February March	ry 11 4	March April	30 0	30 30	February 11 March 4		0 ² 0	37
March 4 March 25	April 2	2 2		March 25		April 25	31		52 t				23.	April	38	34	March 25	April Mav	20 20	10 K
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May 27	June 3	no õ					35		27				27	July	4.6	38	May 27	July	2 2	39
	July	<u>. </u>	31 .	June 17		July 19 Angust 0	32	June	178	July 20 August 10	20 33 10 33	July	-8	Jury August	11	34 34				37
uiy o fulv 20	August	28					- .		29					September	0	35	July 29 August 10	September	er 26 4	
	oer	30		H	<u> </u>)er	34	August Sentember	6 <u>1</u> .	September 2 October 1	11 35	september	t 19 iber 9	October	0 4 0 4	35	2			37
September 9 September 20	October 3	9 15		September 30		er	32		3	er			3	November	9	37	September 30	November	er X	ŝ
		5				November 22	32	October	21	November 2 December 1	23 33	8 October 8 November	r 21 ber 11	November	18	37	November 11	December		
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Minimum Average	:::		90.18 30		: :		32.29		::		32 33.35		::			35.76		:		37.12
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	Melbourne.				ŝ	SYDNEY.				DUNEDIN.			2	WELLINGTON.			-	AUCKLAND.		-
Date of Despatch from	Date of Arrival in London		No. of Davs	Date of Despatch from Svdnev.		Date of Arrival in London.	No. of Davs.	Despatch from Dunedin.	f from n.	Date of Arrival in London.	No. of Days.		Date of Despatch from Wellington.	Date of Arrival in London.		No. of Days.	Date of Despatch from Auckland.	Date of Arrival in London.	e of al in lon.	No. of Days.
1904.	1905.	1		.3001				$\frac{1}{1}$		1905.	'ç		÷	1905. Fehruary	0	35	1905. fanuary 6	February	y 9 9	34
December 31		6	40		63 T	February 9	38	January	4	r courany	بو م					2				
January 21 Fahmery 21	February	27	37	January 2 February 1		February 27 March 22	35	January February	52 22	February a March	27 33 22 33	33 January 35 February	ary 16	February March	22	8 8 8 4	ry L			
,		; 6	36	7					00					April	• •	31	March 10	Mav	2 "	
<u>ю</u> .		· · · ;	39	March 2 Anril 1	27	May 3 May 21		March	29 10	May	21 3 21 3 21 3 21 3 21 3 21 3 21 3 21 3	5 Marcin 2 April	50 00 50 00	May	5 -	31 15			, 1	
		; 0 1	35.00						2			31 May	Ξ	June	<u>°</u> *	30	May I2 June 2	luly a	0 n	
		61	36			July 2 Inly 32		May	31	July Tulv	N 00		32	July July	5 °	. e	8			. <u></u> .
July 8	August	13	90 M		01 01				13		.,			August		31	July 14	t August September	13 ber 2	
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August 19 Sentember 0) September	23	50 C	August 2 September 1	1 2 2	September 23 October 14		September	cr 23	October	14 14 3	31 September				30	September 15		4	29
		-9	37		•.	er				November		3 October	er 265	November		33 9	October 27	2 November		
October 21 November 11	I November December	23 1852	35	October 2 November 1	133	November 25 December 18		November	r 15			33 November	er	<u> </u>	200	32	G	7 December 1006.		
		60	.1 7	December				December		January	8	33 December	nber $\frac{1}{2}$	January	∞	32		Jan	8	31
December 23		27	35		25.	January 27	33	3 December	I 27	January		I December			12	30	December 29	g January		
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35 30 31:39

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36 31 32'39

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38 33 34³9

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40 35 36'39

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Maximum Minimum Average

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	No. of Days.	33 3 3 3 3 3 3 3 3 3	42 35 36 [.] 93
AND.	Date of Arrival in Auckland.	1905. 1905. March 5 March 31 March 31 March 31 March 31 March 31 April 30 April 30 June 25 June 26 October 15 Jan, 24 Jan, 26 Jan, 27 October 15 Jan, 21 Jan, 21 Jan, 21	
AUCKLAND.			
	Date of Despatch from London.	1905.Jan.7Feb.777	
	No. of Days.	888 60 60 60 60 60 60 60 60 60 60	40 36 38•18
N.	s of al in igton	5 6 6 6 7	
WELLINGTON.	Date of Arrival in Wellington	rgo5, Feb. 1905, March March April April April April May May May May July July July July July July July Sept. Sept. Sept. Sept. Sept. Dec. Dec. Dec. Jan.	
M	Date of Despatch from London.	1905. Jan. Feb. Feb. Feb. March March March March July June July June June June June June June Sept. Sept. Sept. Jour Jour Jour June June <td></td>	
	No. of D Days.	39 4 5 9 8	41 36 39'21
KETS			
AND O. PACKETS. Christenurch.	Date of Arrival in Christchurch.	^{1905.} Feb. 2 March 2 March 2 April 2 April 2 June	
CHRI			:::
THE P.	Date of Despatch from London.	Igo5. Jan. Feb. Feb. Feb. March March May May May June June June June June June June June	
BY TI	No. of Days.	8 6 8 4 8 8 7 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	42 35 38·43
	Date of Arrival at Bluff.	1905. b. 1905. arch 7 arch 7 arch 7 arch 7 arch 20 arch 20 arch 20 arch 20 br 20 br 10 br 22 br 25 br 25 br 26 br 26 br 26 br 22 br 26 br 22 br 26 br	
M LONDON Bluff.	Dat Arriv Blu	1905. 1905. Reb. 0.05. March March March May May May May May May May May	
FRON	Date of Despatch from London.	^{1905.} Jan. ^{1905.} Feb. ¹³ Feb. ¹⁷ Feb. ¹⁷ March ¹⁰ March ¹⁷ March ¹⁷ March ¹⁷ May ¹⁹ June ¹⁶ June ¹⁶ June ¹⁶ June ¹⁶ June ²³ Sept. ²³ Sept. ²³ October ² October ²³ Nov. ¹⁷ Dec. ¹ Dec. ¹⁵	•••
	1	· · · · · · · · · · · · · · · · · · ·	
	No. Of Days.	486 50	36 31.7 31.7
SYDNEY.	Date of Arrival in Sydney.	1905. Feb. 14 Feb. 28 March 13 March 25 March 25 April 25 April 22 June 20 July 31 July 33 July 31 July 33 July 33 July 33 July 33 July 31 July 31 July 31 July 31 July 31 Sept. 25 Nov. 26 October 9 October 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2	
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Ē	Date of Despatch from London.	1905. Jan. Feb. Feb. Feb. March March May May May May June June June June June June June June	
	No. of Days.	00 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	35 30 30.54
E	e of al in urne.	35 24 121 22 121 23 121 23 125 23 126 23 127 23 128 23 129 23 129 23 129 23 139 23 139 23 139 23 139 23 139 23 139 23 139 23 139 23 139 24 139 25 139 25 139 25 139 25 130 25 130 25 26 26 27 27 28 27 29 20 20 20 20 20 20 20 20 20	
Melbourne.	Date of Arrival in Melbourne.	Feb. Feb. March March March April April April April July July July July July July July Jul	
W	r of n from on.	x x <td>_</td>	_
	Date of Despatch from London.	1905. Jan. Feb. Feb. Feb. March March May May May June June June June June June June June	Maximum Minimum Average

STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the Packets of the Peninsular and Oriental Line. Table No. 13.-PENINSULAR AND ORIENTAL MAIL-SERVICE.

Table No. 13.-PENINSULAR AND ORIENTAL MAIL-SERVICE-continued.

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STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the Packets of the Peninsular and Oriental Line-continued.

							-	-						
AUCKLAND.			-	WELLINGTON.			BLUFF.			SYDNEY.			Melbourne.	
Date of [*] Arrival in London.	of * ul in on.	No. of Days.	Date of Despatch from Wellington,	Date of Arrival in London.	No. of Days.	Date of Despatch from Bluff.	Date of Arrival in London.	No. of Days,	Date of Despatch from Sydney.	Date of Arrival in London.	No. of Days.	Date of Despatch from Melbourne.	Date of Arrival in London.	No. of Days.
1905. February	5. ry 11	40	1904. December 31	1905. February 11	42	January 2	1905. February 11	4	1905. January 10	1905. February 11	32	1905. January 11	1905. February 11	31
February March		89 99 90	January 14 January 28 7.1	February 24 March 10	144	January 17 January 30	February 24 March 10	8 G S		February 24 March 10	31 31	January 25 February 8	February 24 March 10	888
April April	21 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		April 7	38:			¥ & &	February 21 March 7 March 21	April 21 April 21	31 31 31	March 22 March 8 March 22	April 24 April 7 April 21	2 8 8
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une	3	40	0 I					- 3 9			33 33			31
uly Iuly	10 1	4 4 0	June 3	:			July July	40	May 30 June 13		33 33			31 32
August	12	0 ⁴ 0 ⁴ 0				June 19 July 3	August	40	July 11		32 22	<i>a</i>	July 29 August 12	31
Sept.	0, 6	ç, 0		N.			Sept.	04 04		21	32		, or	31
Sept. October	r 23	40 30	August 12 August 30	Sept. 23 October 7	45 85 85	August 14 August 28	Sept. 23 October 7	40	August 22 Sept. 5	Sept. 23 October 7	32 32	August 23 Sept. 6	Sept. 23 October 7	31
October		6		October 21	, 6 4			38	I		32			31
November	November 3 November 17	6 %	October 7	November 3 November 17	41 141	Sept. 25 October 9	November 3 November 17	6.6	October 3 October 17	November 3 November 17	31	October 18 October 18	November 3 November 17	°. °.
December	ber i	39	2	December i	41	October 23	December 1	30	October 31	December 1	31	November I		
December	December 29	37	November 18	December 15 December 29	41	November 0 November 20	December 15 December 29	<u>ల</u> ్ల ల్ల	November 14	December 15 December 29	31 31	November 15 November 29	December 15	<u>۾</u> ۾
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anuary	y 26	8 R	H	January 12		December 18	January 26	y 8	December 26	January 26	31 0	December 27	January 26	
February	۲ <u>۲</u> و	35	December 30	February 9	41	Igoo. January I	February 9	39	January 9	February 9	31	January 10	February 9	30
:	:	40						04			33			32
: :	: :	56.8E		•	30.11		:	30			31.60		•	30.52

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* No mails were despatched from London by the Orient Line between 20th January and 14th April owing to cessation of contract.

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Table No. 14.-ORIENT MAIL-SERVICE.

STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the Packets of the Orient Line.

]		No. of Days.		38	42 38	42 37 38:33
				8 -	29	. 00°
	QN.	Date of Arrival in Auckland.	•	906.		:
	AUCKLAND		1905, Feb. March March June June July July July July July July Sept. Sept. Sept. Sept. Sept. Sept. Nov. Nov. Decober	Dec. Jan.	Jan. Jan.	:::
		e of h from lon.	ли ни ки 2.3.351 - 184 2.7.3.9 261 284 26 6 7.3.355 - 184 2.7.3.9 261 284 26 6	10 24	3. 08	
	··· .	Date of Despatch from London.	1905. Jan. Jan. April April May May June June June June July Sept. Sept. Sept. October October	Nov. Nov.	Dec. Dec.	
		No. of Days.	$\overset{\circ}{}_{0} \overset{\circ}{}_{0} \overset{\circ}{\phantom}}_{0} \overset{\circ}{}_{0} \overset{\circ}{\phantom} }_{0$	04 04 04	64 64 04	41 38 39 ¹ 19
	ż	of 11 in gton.	5 5 1 2 1 3 1 4 5 5 7 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5		17 31	
	WELLINGTON.	Date of Arrival in Wellington.	1905. Feb. March March March May July July July July July July July Sept. Sept. Sept. Nov. Nov.	Dec. Jan.	Jan. Jan.	:
•	WEI	f. n.	0 0 488 10 0 % L 1 488 - 20 % L	10 24	3 2 8	
		Date of Despatch from London.	1905. Jan. Jan. April April May May June June July August August Sept. Sept. Sept. October October	Nov. Nov.	Dec. Dec.	
.~ -		No. of Days.	4 4 4 4 8 8 4 8 8 9 9 8 8 8 8 8 8 8 8 8	39 39	38 38 38 38	41 38 39'29
		·····		61.1	15 29	
LINE.	CHRISTCHURCM.	Date of Arrival in Christchurch	1905. Feb. March June July July August August August Sept. Sept. Sept. October Nov. Nov.	Dec. 1906 Jan.	Jan. Jan.	
	CHRIS		0 0 4 8 1 9 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	10 10	²³ 8	
KOM LONDON BI THE URIENT LINE.		Date of Despatch from London.	1905. Jan. April April April May May July July August August August Sept. Sept. Sept. October October	Nov. Nov.	Dec. Dec.	
		No. of Days.	2 4 % % % % % % % % % % % % % % % % % %	38 38	38 38 38	42 38 38·57
			4 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	8 <u>1</u> -	15 29	
	BLUFF.	Date of Arrival at Bluff.	1905. Feb. 1905. March June June July July July July Sept. Sept. Sept. October Nov. Dec.	Dec. 1906 Jan.	Jan. Jan.	
Ξ.		of from n.	0 0 4 8 6 0 0 0 0 0 1 4 8 - 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 24	2 2 2 2	: : :
		Date of Despatch from London.	1905. Jan. Jan. April April May May June July August August Sept. Sept. Sept. October October	Nov. Nov.	Dec.	
-		No. of Days.		34 33	34 33	35 33 33 ² 39
		۲. п. ۲.	8 4 1 8 1 8 1 8 0 4 9 0 4 8 1 5 0 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1		57	
	SYDNEV.	Date of Arrival in Sydney.	1905. Feb. May May June June June July Sept. Sept. Sept. Sept. Nov. Nov. Nov.	Dec. Dec.	Jan. Jan.	
	St	Ę	0 0 4 8 1 2 0 2 2 4 8 - 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		3 8	::::
		Date of Despatch from London.	1905. Jan. Jan. April April April May July July July Sept. Sept. Sept. October October	Nov. Nov.	Dec. Dec.	
		No. of I Days.	8 4 8 8 8 8 8 9 9 9 9 9 9 8 9 8 9 9 9 9	32 33	33	34 32 32 ²⁴
		'	- 21 m 2 - 2 8 8 2 5 5 5 - 4 8 8 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12 26	23 IO	
	Melbourne.	Date of Arrival in Melbourne.	1905. Feb. 2 May May 1 May June 1 July 2 July 3 July 3 July 3 July 3 July 2 Sept. 1 Sept. 1 Sept. 1 October 1 Nov. 2 Nov. 2	Dec. Dec.	Jan. Jan.	
	MEL	E .	0 0 4 8 2 1 2 2 0 0 0 4 8 2 1 2 2 0 0 0 4 8 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1		2 2 2 3	_
		Date of Despatch from London.	1905. Jan. **Jan. April April May May Musy June June June June June Sept. Sept. Sept. Sept. Cotober October	Nov.	Dec. Dec.	Maximum Minimum Average

Table No. 14.-ORIENT MAIL-SERVICE-continued

STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the Packets of the Orient Line-continued.

						TO LO	ONDON VIÂ NI	NAPLES (ORIE)	(ORIENT PACKETS).	KETS).					
	A	AUCKLAND.	-	M	Wellington.		1 - -	BLUFF,			Sydney.			Melbourne.	
Date of Despatch from Auckland.	of 1 from 1 nd.	Date of Arrival in London.	No. of Days.	Date of Despatch from Wellington.	Date of Arrival in London.	No. of Days.	Date of Despatch from Bluff.	Date of Arrival in London.	No. of Days.	Date of Despatch from Sydney.	Date of Arrival in London.	No. of Days.	Date of Despatch from Melbourne.	Date of Arrival in London.	No. of Days.
Igos. Igos. Igos. Igos. Iganuary 23 February 23 February 20 *March 5 April 5 April 7 April 7 A	11 17 17 17 17 17 17 13 12 22 24 12 24 12 22 24 12 22 24 12 27 12 27 12 27 12 27 12 27 12 27 12 27 12 27 27 20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Igos.1905.February5March22April4April30May23July24July24July24July24July25July24August7Sept.1906.20December 12Doctober25December 12January7January7	814484787777777777777777777777777777777	Igos. January 7 January 21 February 18 March 15 April 15 April 25 May 27 June 24 June 24 July 22 August 5 August 5 Sept. 16 Sept. 16 Sept. 16 Sept. 16 Sept. 16 October 11 November 25 December 23 December 23	February 1905. March 55 March 22 April 36 April 30 May 228 June 12 July 24 August 7 August 27 August 27 August 27 Sept. 18 Sept. 18 October 25 December 12 November 25 December 25 Decembe	44444444444444444444444444444444444444	Igo5. January 23 February 26 February 26 March 3 April 17 May 12 May 29 June 26 July 24 August 21 Sept. 18 October 17 October 17 October 17 October 17 November 13 November 11 December 11	Igo5.February19March22April4April4April3April3April3July10July24August7August7August12Sept.18Sept.18October29November25December25January7January21February4	44484444848484844844844	Igo5. January 17 February 14 February 14 February 28 March 28 April 25 May 28 June 20 June 20	Igos.February 19MarchMarchAprilAprilAprilAprilAprilAprilJuly <td></td> <td>Igos.Igos.JanuaryFebruaryFebruaryFebruaryMarchMarchMarchMarch28April26Muy1uby1uby25Juby26Mugust35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35363035<td< td=""><td>February 19 March 5 March 5 March 23 April 30 April 30 May 28 May 28 June 12 June 12 July 24 August 7 August 21 Sept. 18 Sept. 18 Sept. 18 October 29 November 12 November 12 December 12 December 25 December 25</td><td>% % % % % % % % % % % % % % % % % % %</td></td<></td>		Igos.Igos.JanuaryFebruaryFebruaryFebruaryMarchMarchMarchMarch28April26Muy1uby1uby25Juby26Mugust35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35Sept.35363035 <td< td=""><td>February 19 March 5 March 5 March 23 April 30 April 30 May 28 May 28 June 12 June 12 July 24 August 7 August 21 Sept. 18 Sept. 18 Sept. 18 October 29 November 12 November 12 December 12 December 25 December 25</td><td>% % % % % % % % % % % % % % % % % % %</td></td<>	February 19 March 5 March 5 March 23 April 30 April 30 May 28 May 28 June 12 June 12 July 24 August 7 August 21 Sept. 18 Sept. 18 Sept. 18 October 29 November 12 November 12 December 12 December 25 December 25	% % % % % % % % % % % % % % % % % % %
Maximum Minimum Average	E E A	:::	44 8 1	-	-	46 40	-	_	44 41 811	-		36 32		-	35 31 31 31

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Table No. 15,

TABLE showing the Estimated Number of Letters, Letter-cards, Post-cards, Book-packets, Newspapers, and Parcels dealt with in the several Postal Districts

			Posted in the Colony.	he Colony.			Reci	eived from	Places outsic	Received from Places outside the Colony.		j.	Tot	al Corresponde	Total Correspondence dealt with		
Postal Districts.	Letters,	Letter- cards.	Post-cards.	Books, &c.	Books, &c.	Parcels.	Letters.	Post- cards.	Books, &c.	Newspapers, Parcels.	Parcels.	Letters.	Letter- cards.	Post-cards.	Books, &c.	Newspapers.	Parcels.
		-				÷ .							6				
Auckland	II,653,417	238,758	539,565	3,594,369	3,818,967	68,037	883,854	129,019	3975177	1,399,420	17,000	12,537,271 1 215 476	230,750	77 000	3,991,540	5,218,387	85,040
New Plymouth	I, 129,/39	54,1// 44,278	88,894	480.283	120.455	5,299	138,372	21,487	53,071	157,438		1,962,779	44,278	110, 381	533,354	586,893	6,624
Gisborne	763,152	14,274	27,235	176, 245	311,441	2,120	57,913	6,552	19,475	114,174		821,065	14,274	33,787	195,720	425,615	2,650
Napier	3,302,916	65,689	150,176	794,612	791,533	12,589	250,491	36,132	87,804	290, 175	3, 147	3,553,407	65,689	186, 308	882,416	1,081,708	I 15,736
Wanganui	3,822,313	106,977	181,649	I,157,375	753,286	14,900	290,983	43,704	127,889	276, 154	3,725	4, II3, 296	L46,901	225, 353	I,285,264	I,029,440	I8,625
Wellington	12,653,785	287,235	615,784	4,280,664	2,763,969	85,782	959,732	148,000	474,050	1,013,271	21,443	13,013,517	287,235	763, 850	4,754,714	3,777,240	107,225
Nelson	I, 324, 557	41,548	70,278	328,696	212,784	7,209	I00,433	16,908	37;150	78,000	Ι,	I,424,990	41,548	87,180	305,840	290,790	9,011
Westport	442,005	6,46I		65,878	135',824	2,855	33,552	5,507	73057	49,793		475,017	0,401	201707	73,535	102,017	3,509
Greymouth	920,189	24,648		144,400	337, 324	2,712	e10,00	I0, 302	15)523	672,521		100,000	24,040	539431	159,929	401,053	3,390
HOKHTIKA	400,552	5,915	19,994	74,059	118,053	3,421	345279	010(4	600 0	43, 2/0	6	440,031	C161C	24,004	03, 540	101,331	4,270
Dienneim	890,025	20,124	22,054	259,937	210,201	2,010	00, 200	064.0	2/329	19,200	ç	C20,000	471 07	ACC .07	007'/07	60C+C67	3, 2/2
ChFIStenurch	9,022,373	203,050	335,335	3,994,301	2,923,040	41,900	004,440	100,00	441, 3/0	1000(1/041	10,494	1.081 000	0001007	410,010	4,400,004,4	51994,034	52;400
11maru	I, 041, 990	53,235	00,104	437,071	537,772	2,040	129,707	14,475	40,290	061.741	71/	1, 901, 705	039430	74,039	102, Cu4	•	3,500
Oamaru	I,032,460	29,094	27,378	199,847	147,310	2,017	70,353	0,507	22,007	54,000	204	1,110,013	29,094	33,900	221,934		2,521
Dunedin	9, III, 245	I84,015	393,120	3,978,366	2,470,783	47,302	693,093	94,504	439,009	905,789	11,040	9,004,330	104;015	407,704	4,417,975	3,370,572	59,202
Invercargill	4,597,719	91,234	282,178	1,135,499	1,120,847	7,617	348,666	67,892	125,473	410,902	1,904	4,946,385	91,234	350,070	1,260,972	I,531,749	9,521
Totals	64,750,510 I,451,320 2,942,953	1,451,320		21, 347, 921 17, 288, 829 313	17,288,829	,617	4,914,431	708,0742	708,074 2,359,980	6, 337, 533	78,400	69,664,941	1,451,320	3,651,027	23,707,901	23,626,362	392,017
Previous year	60,639,233	1,381,874	2,053,363	60,639,233 I,381,874 2,053,363 I7,976;214 I5,404,618 289	15,404,618	,617	4,480,327	257, 188 2	257,,188 2,131,707	6,096,126	67,887	65,119,560	1,381,874	2,310,551	20,107,921	21,500,744	357,504
		,															

TARE showing the Number of Letters. Letter-cards, Post-cards, Packets, Newsbapers, and Patcels posted in New Zealand, and the Number received from.

·				Articles subject to Postage.	ct to Posta	ge.			Arbic	les exemp	Articles exemp from Postage.	8ge.			Parcels.	
Service	Leti	Letters.	Letter- cards.	Post-cards.	ards.	Packets, including Printed Matter (except Newspapers). Commercial Papers, and Samples of Merchandise.	icluding fer (except pers), I Papers, ples of ples of	News-	Letters.	Packets,	Registered Articles.	News- papers	Number.	Weight.	Postage.	Declared Value.
	Ordinary.	Regis- tered.		Single.	Reply paid.	Reply paid. Ordinary.	Registered.									
							P_{t}	Posted.								
Inland	55,014,794 354,658 1,451,320 2,187,494	4 354,658	1,451,320	2,187,494	1,976	1,976 19,808,383	25,924	25,924 13,745,2105,611,591 838,618	,611,591 (178,138	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	291,748	Ib. 1,025,112	£ s. d. 7,016 1 9	પ કર
Australian	1,438,907 42,549	7 42,549	:	248,163	:	233,825	5,664	898,076	23,061	3,009	1,118	783	9,882	19,839	649 5 5	
International	2,041,989 48,806	9 48,806	:	505,320	÷	457,583	8,166	8,166 1,039,611	19,243	6,503	1,258	3,917	11,987	29,951	902 13 5) zu,610 U
Totals	58,495,690 446,013 1,451,320 2,940,977	0446,013	1,451,320	2,940,977	1,976	1,976 20,499,791	39,754	39,754 15,682,897,5,653,895	5,653,895	848, 130	180,514	⁷ 180,514 1,605,932 313,617 1,074,902 18,568	313,617	1,074,902	8,568 0 7	20,610 0
							B.	Received.								
Australian	1,965,27	1,965,279 22,290	:	286,080	· :	431,626	3,953	1,783,546	20,155	2,040	590	1,568	19,547	54,709	1,754 18 2	100 210 0
International	2,851,24	2,851,246 46,269	:	421,994	'n	1,914,859	7,086	4,552,312	8,014	416	288	107	58,853	257,113	5,904 1 4	1 00,040 V
Totals	4,816,525 68,559	5 68,559		708,074	:	2.346.485	11039	6.335.858	98 169	9.456	1.178	1.675	78 400 311 899	÷	7 658 10 E	188 543 0

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Table No. 17.

TABLE showing the Number of Letters, Letter-cards, Post-cards, Books, Newspapers, and Parcels delivered by the Letter-carriers from the Post-offices within the several Postal Districts during the Year 1905.

Post	al Dis	tricts.		Letters.	Letter-cards.	Post-cards.	Books, &c.	Newspapers.	Parcels.
Auckland	• •	••		4,825,332	108,041	297,227	1,052,761	890,400	21,833
Thames	••	••		637,022	14,263	52,007	159,904	141,677	3,726
New Plymouth		· • •		648,104	14,511	56,490	119,628	251,002	2,994
Gisborne	••	•	••	315,855	7,072	10,544	27,274	54,460	2,006
Napier		••	: • •	877,985	19,658	49,175	259,276	214,002	4,746
Wanganui	••		••	1,009,826	22,610	73,469	526,772	333,039	5,267
Wellington	••	••	• •	4,917,482	110,104	486,735	2,310,395	1,188,013	18,754
Blenheim		·• • .	••	201,663	4,515	18,127	48,948	50,118	2,477
Nelson	••	. • •	•••	395,439	8,854	44,136	169,755	193,771	4,721
Westport	••	· • •		153,599	3,439	13,763	46,570	50,242	2,583
Greymouth	••			377,630	8,455	34,952	92,955	120,898	7,082
Hokitika	•••	••		116,487	2,608	9,288	68,009	33,100	1,169
Christchurch	••	••		3,218,133	72,055	214,759	1,199,949	659,911	22,348
Fimaru	••			667,664	14,949	49,867	176,293	103,710	2,128
Damaru	••	••	•••	339,320	7,597	35,121	63,590	53,919	1,476
Dunedin	• •	· • •		3,540,600	79,275	515,111	1,589,047	1,007,599	9,844
Invercargill	••	••	••	1,044,838	23,394	111,233	584,832	220,691	5,321
Tota	ls	ी हे के ™ 25∎∎ र		23,286,979	521,400	2,072,004	8,495,958	5,566,552	118,475
Prev	ious	year		21,738,393	495,822	1,312,024	7,386,089	5,248,202	110,394

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Table

COMPARATIVE TABLE showing the Progress of the Telegraph Department during the Financial Years ended 30th June, 1866, to 30th June, 1879; 31st March, 1882, to 31st March, 1882; and Calendar Years ended 31st December, 1882, to 31st December, 1893.

Cost of Main-	2 -	. d. £ s. d. 3 3 9 10	6 3 7 1 Mileage tariff.	I 4 T7 4)	4 6 8 6	2 8 9 II Mileage tariff in operation	11 5 19 6	4 4 2 3	2 4 I II	3 6 3 II)	0 II 4 I6 4	r I 5 18 10	t 10 5 12 11 From 1st November.	5 IO 0	3 5 0 9 free.	3 4 3 4	111 6 6 7	4 4 17 4]
of ance	Total Total Cable Jy.	s. d. <i>£</i> s. 2 11 6,377 6	4 II 10,558 IG	7 3 14,896 5	4 9 22,813 I7	4 IO 30,537 IZ	3 8 32,598 7	19 7 32,452 9	5 4 36,520 4	17 11 53,823 17	19 7 60,055 IO	8 8 82,771 3	8 0 81,284 I8	4 9 87,599 6	7 IO 96,801 8	4 5 83,409 I5	8 3 IOI, 378 9	I3 4 87,457 I8
Main	Maintenance Lines, of excluding Stations. Australian Cable Subsidy.	\mathcal{L} s. d. \mathcal{L} 3,934 3 4 2,443	8,017 14 7 2,541	9,489 I7 I0 5,406	14,266 12 7 8,547	16,417 7 4 14,120	21,254 4 3 II,344	23,593 9 9 8,858 I	27,040 18 IO 9,479	38,801 19 4 15,021 1	45,814 II 4 14,240 I	61,696 14 5 21,074	63,353 IO IO I7,931	69,340 I 8 I8,259	79,502 0 5 I7,299	68,651 IO IO 14,758	78,224 I 8 23,154	69, 165 5 0 18, 292 I
/alue	Business done during the Year,	d. £ s. d. 2 6,045 2 4	8 12,840 14 9	3 18,324 3 10	9 31,951 2 I	0 29,470 7 4 I	6 32,296 6 2 2	9 39, 164 13 9 2	o 50,786 0 9 2	6 59,127 IO 4 3	9 68,981 3 0 4	o 78,869 16 4 6	9 82,669 4 0 6	4 92,432 I4 2 6	2 112,351 2 4 7	3 77,827 9 6 6	8 100,023 5 8 7	4 IOI,566 IG 0 6
	ڻ ^۳ .	d. <i>f</i> s. c 2 483 3	I 3,770 4	7 6,672 0	4 13,430 II	4 12,252 6	8 9,876 17	o II,043 3	9 II, IO5 2	IO 12,618 II	3 I3,679 IO	4 I6, I54 6	3 17,024 8	IO 19,148 12	2 26,949 2	3 19,707 6	o 27,021 3	8 22,737 16
	Revenue from all Sources.	£ s. 5,561 19	2 9,070 IO	11,652 3	18,520 10	17,218 I	4 22,419 8	28,121 10	39,680 I8	46,508 18	8 55,301 12	5 62,715 IO	2 65,644 I5	73,284 I	3 85,402 0	9 58,120 3	2 73,002 2	2 78,828 19
s forwarded ar.	Total.	27,407	70,952	98,485	156,167	185,423	312,874	411,767	568,960	752,899	917,128	890,382 I60,704 I,051,086	I,124,442	I,065,48I I94,843 I,260,324	1,201,982 246,961 1,448,943	I,008,409	I,058,342 246,370 I,304,712	I,438,772
Number of Telegrams forwarded during the Year.	Govern- ment.	2,746	15,331	26,244	20'02	62,878	59,292	67,243	83,453	645,067 107,832	7 130,891	2 I60,704	952,283 172,159	[194,843	246,961	t 183,675	246,370	222,923
Number	Private and Press.	24,761	55,621	72,241	106,070	122,545	253,582	344,524	485,507	645,06	786,237	890,38				824,734		1,215,849
	Number of Open	13	21	31	45	56	72	81	93	105	127	142	155	182	195	214	227	234
	of Miles of Wire.	1,390	I,498	2,223	2,495	2,897	3,247	3,823	4,574	5,782	6,626	7,247	7,423	8,035	8,117	9,333	9,587	9,653
Number	of Miles of Line.	669	757	1,110	г, 329	г,66г	1,976	2,185	2,356	2,530	2,986	3,154	3,259	3,434	3,512	3,638	3,758	3,824
	Year ended	30th June, 1866	<i>"</i> 1867	" 1868	" 1869	" 1870	" 1871	" 1872	" 1873	" 1874	" 1875	" 1876	" 1877	" 1878	" 1879	31st March, 1880	" I881	, 1882

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Table No. IS—continued. COMPARATIVE TABLE showing the Progress of the Telegraph Department during the Financial Years ended 30th June, 1866, to 30th June, 1879; 31st March, 1880, to 31st March, 1882; and Calendar Years ended 31st December, 1882, to 31st December, 1893—continued.	The second of the second during the Vear.Number of Telegrams forwarded during the Vear.Number of Telegrams forwarded during the Vear.Total Value of MaintenanceCost of total Value of MaintenanceCost of total 	31st Dec. 1882 3,974 9,848 264 1,361,817 208,372 1,570,189 90,633 11 2 20,663 11 11 111,242 3 1 73,554 9 12,215 6 3 96,005 15 4 5 17 8 1 5 4 5 17 8 1 7 3 10,007 8 2 0 4 16 8 1 7 10,037 30 1,433,458 220,847 1,559,400 93,822 3 3 21,555 19 2 115,378 2 5 73,054 4 6 19,210 6 6 126,250 4 11 6 1 99,078 2 0 4 18 4 16 8 1873, address and 1,375 1,333,458 220,847 1,554,305 95,634 5 5 22,855 19 7 110,490 5 0 77,082 4 6 19,210 6 6 2 2 97,952 10 6 4 15 9 173,145 3 10,931 375 1,333,458 220,847 1,554,305 95,634 5 5 22,855 19 7 110,490 5 0 77,082 4 6 10,078 2 0 4 18 4 15 9 166 1,375 4,553 10,533 10 9,563 10 9 175,560 10 97,652 0 175,145 23 10,533 10 10 130,753 15 10 771,402 18 2 9 97,952 10 6 4 15 9 166 1,375 4,553 10,533 10 10 130,753 15 10 771,402 18 2 9 97,952 10 6 4 15 9 166 11,375 4,55 11,375 4,553 10,533 11 16 23,164 13 11 129,756 10 0771,402 18 2 9 77,900 6 2 9 79,952 12 9 4 13 9 166 1137 475 11,375 4,55 11 077,55 6 10 07,513 15 0 7721,402 18 2 9 7721,402 18 2 9 7721,402 18 2 9 775,450 10 01,314 19 11 12,827 449 11 6 23,164 13 11 129,753 15 0 175,1402 18 2 9 7721,402 18 2 9 7721,402 18 2 9 775,450 10 01,314 2 415,563 106,518 1 2 27,750 10 310,753 15 0 97,950 10 11,377 455,863 106,511 11 6 23,164 13 11 129,755 17 7 75,426 10 01,434 15 9 7721,402 18 2 7 9 7721,402 18 2 9 7721,402 18 2 9 7721,402 18 2 1007,513 11 1207,566 10 1326,526 11 128,596 10011320,112 0,112,013 11 122,527,449 11 18 27,456 11 177,633 15 9 24,143 11 122,527,449 11 2 85,556 1,960,141 11 128,575 15 9 170,433 11 0 25,465 11 107,637,51 13 29,556 10 114,644 15 9 1700,431 19 2,537,556 10 104,644 15 9 1700,451 18 2,596 10 104,441 15 18 2,596 10 104,441 15 128,5956 10 104,441 13 103,813 8 642,3342 7 10 126,5155 15 9 1747,147 1 4 85,658 4 1128,956 10 101,117,95	For the Financial Years ended 31st March, 1895, to 31st March, 1906.	Number of Telegrams forwarded (including Miscellancous Receipts). Total Value		3151 March , 1895 5,9614 14,8814 705 1,802,182 231,618 2,033,800 88,459 10 11 21,553 12 0 26,050 7 5 135,062 11 2 135,791 0 7 Cable subsidy, 6,492 11 8 1959 5,364 143,055 14 0 4,774 5 5 139,056 11 2 135,791 0 7 Cable subsidy, 6,492 11 8 1,3972 8 1 1,3972
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Table No. 19.

TABLE showing the Cash Revenue derived from Private and Press Telegrams, the Value of Government Telegrams, and the Number of Telegrams transmitted in the several Postal Districts of New Zealand for the Twelve Months ended 31st March, 1906.

Post	al Dis	iricts.		Revenu derived fr Privat and Pre Telegran	rom e ss	Valu Govern Telegra	ment	Tot Valu Telegram Code	e of s of all	Number of Private and Press Telegrams.	Number of Government Telegrams.	Total Number of Telegrams of all Codes.
Auckland Blenheim Christchurch Dunedin Gisborne Greymouth Hokitika Invercargill Napier Nelson New Plymouth Oamaru Thames Timaru Wanganui Wellington Westport Totals, 190	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ·· ·· ·· ·· ·· ·· ·· ·· ··	··· ··· ·· ·· ·· ·· ··	4,610 5,520 2,770 5,607	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	421 570 223 899 913 975 766 180 605 397	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35,732 3,716 22,622 19,279 5,219 5,219 5,219 5,586 6,287 2,951 6,213 5,493 12,435 46,345 3,437	19 7 13 4 8 6 6 4 11 1 7 0 10 6 4 9 1 2 4 3 1 3 6 2 9 1 2 4 3 6 8 6 8 6 8 1 11 8	$\begin{array}{c} 924,451\\ 90,805\\ 576,169\\ 9\\ 520,144\\ 138,450\\ 117,661\\ 49,068\\ 272,294\\ 359,659\\ 241,260\\ 157,892\\ 2\\ 75,465\\ 156,893\\ \frac{1}{2}\\ 144,837\\ 353,247\\ 1,096,327\\ 76,462\\ \end{array}$	25,614 20,644 6,228 6,836 2,275 11,103 9,008 13,934 11,398 2,403 5,897 5,803 9,413 9,4642 7,569	974,256 97,368 601,783 540,788 144,678 124,497 51,343 283,397 368,667 255,194 169,290 77,868 162,790 150,640 362,660 1,190,969 84,031 5,640,219
Totals, 190	-	••	••	167,581				188,179		12 4,900,495	259,250	5,159,745

Table No. 20.

TABLE showing the Paid Telegrams of all Codes forwarded during the Twelve Months ended 31st March, 1906, and the Revenue received therefrom.

Class	June Ç	Juarter, 1905.	Septembe	r Quarter, 1905.	December	r Quarter, 1905.	March Quarter, 1906.	1	fotals.
of Telegr a ms.	Number.	Revenue.	Number.	Revenue.	Number.	Revenue.	Number. Revenue.	Number.	Revenue.
Ordinary Urgent Press Bureau	48,92 2 92,66 9	$ \begin{array}{c} \pounds & \text{s. d.} \\ 42,518 & 2 & 10\frac{1}{2} \\ 2,997 & 6 & 6 \\ 4,456 & 15 & 0\frac{1}{2} \\ 3,709 & 2 & 0 \end{array} $	909,107 42,567 96,604	2,71917 I	1,056,601 62,126 98,615	3,523 14 2	1,087,607 50,323 0 57,956 3,566 11 91,297 4,213 13	5 ¹ / ₂ 3,995,998 2 211,571 8 379,185	£ s. d. 184,213 0 11 12,807 8 11 18,094 14 21 16,368 10 3
Gross totals Less other lines and credits		53,681 6 5 11,384 19 5		54,607 15 0 1 12,948 18 61		60,484 10 5 12,722 4 7			231,483 13 6 51,009 5 9
	1,255,080	42,296 7 0	1,226,811	41,658 16 6	1,414,598	47,762 5 10	1,454,595 48,756 18	5 5,351,084	180,474 7 9
1905–6 Net totals, 1904–5	1,142,67 7	39,262 19 11	1,134,318	38,760 4 3	1,280,432	43,777 7 10	1,343,068 45.781 1	71/2 4,900,495	167,581 137 1

Table No. 21.

TABLE showing the Number and Value of Telegraph Money-orders issued within the several Postal Districts during the Year ended 31st December, 1905.

	. I	Districts.				Number.	Telegr Commis	aph sion.	Value of	Orders,
					i		<u> </u>			
							£ s.	d.	l £	s. d.
uckland	••		••	••	••	11,606	580 6	0		11 4
Slenheim	• •	••	••	••	••	1,246	62 6	0 '	3,848	05
hristchurch	••	••	••	• •	••	4,498	224 18	0	17,547	
unedin	••	••	••	••	••	4,462	223 2	0	16,159	
isborne	••	••	••	••	••	2,541	127 I	0	9,972	64
reymouth	••	••	••	••	••	2,512	125 12	0	10,073	6 9
lokitika	••	••	••	••	••	705	35 5	0	2,882	15 7
nvercargill	••	••	••	••	••	2,261	113 1	0	7,118	38
lapier	••		••	••	••	4,682	234 2	0	15,351	188
[elson	••	••	• •	• •	•••	1,726	86 6	0	6,432	
lew Plymouth	••	••	•••	••	•••	1,831	91 11	0	5,540	5 3
amaru	••	••	••	••	•••	597	29 17	0	1,837	15 4
hames		••	•.•	•••		3,291	164 11	0	9,667	I 10
`imaru	••	••	•••	••		1,218	60 18	0		16 11
Vanganui		••	••	••		6,042	302 2	0	18,947	5 11
Vellington	• ••	••	••	••		12,861	643 I	0	47,948	19 2
Vestport	••	••	••	••	•••	1,603	80 3	0	5,469	
	Totals, 1	1905		••		63,682	3,184 2	0	228,423	5 10
	Totals, 1	904	••	••		61,057	3,052 17	0	210,790	76

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Table No. 22. TABLE showing the Capital Cost, Working-expenses, and Revenue of the Telephone Exchanges, Year by Year, from the Date of their Establishment.

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			þ				er of .anoi3:	Cap Instrume Labc Superii	Capital Cost for Instruments, Wire, Poles, Labour, Freight, Superintendence, &c.	es,	• . ;					ωw	Working-expenses	ses.			Balance (Revenue		Annual Rate Der Cent.
			Year.			-	oonnoO dunuN	Average Cost of each Con- nection.	Total for all Connections.	III 18.	Кетепие		Salaries and Allowances of Clerks, &c.	t and ces of &c.	Materials and Linemen.	als en.	* Wear-and- tear, &c.	Rent, Fuel, Light, Paper, Printing, Binding, &c.		Total.	over Working- expenses.		yielded on Capital Cost.
Total 1 18	l for the 1 1882	Total for the year ended 31st March, 1882	ed 31st] 	March,-		:	116	£ s. d. 21 16 6	£ 8. 2,531 14	0 gr	£ 613	5 S. 2 d.	285 285	s. d. 0 0	£ 275	s. d.	£ 8. 253 0.	d. £ s. 0 150 0		£ s. d. 963 0 0	. \$ \$ 8. 207 16	d.	8-17
16	1883 .	•	:	:	:	:	379	21 16 6	8,271 13	9	5,014	9 2	595	0 0	595	0 0	827 0	0 300 0	0 2,5	317 0 0	4,492 8	8	54-31
16	1884	:	:	:	:	:	715	$21 \ 16 \ 6$	15,604 17	9	7,746	16 7	695	0 0	770	0 0	1,560 0	0 350 0	0 3,5	375 0 0	3,653 7	4	23.41
16	1885 .	•	:	:	:	:	1,075	21 18 6	23,461 17	9	10,008	36	1,770	0 0	1,590	0 0	2,346 0	0 475 0	0 6,181	81 0 0	3,827 3	9	16-31
16	1886 .	:	:	•	:	:	1,710	20 8 6	37,319 12		12,294	1 2	2,849	1 3	1,704	0	3,731 19	2 700 0	0 8,985	85 0 5	5,011 19	7	13.42
31	1887	:	:	•	:	:	2,038	19 19 5	40,686 3	Ч	15,477	16 2	2,873	0 0	1,580 10	10 0	4,068 12	2 320 0	0 8,8	842 2 2	6,635 14	0	16.30
16	1888		•	:	:	:	2,153	22 19 0	49,407 5	0	16,881	8 6	3,119 1	10 0	2,252	0 0	4,940 14	6 330 0	0 10,642	42 4 6	6,239 4		12.63
31	1889	:	:	:	:	:	2,249	23 18 10	53,849 11	9	17,613	4 0	3,315 1	10 0	2,249	0 2	5,344 9	2 335 0	0 11,244	44 6 2	6,368 17	10	11.82
16	1890	:	:	:	:	:	2,402	24 4 1	58,229 3	0	18,581	11 7	3,790	0 0	2,206 1	10 0	5,823 0	1 375 0	0 12,194	94 10 1	6,387 1	9	11.00
31	1681	:	:	:	:	:	2,587	24 17 1	64,294 4	4	19,961	42	4,192	0 0	2,249 1	8 5	6,429 8	5 394 3	9 13,265	65 10 7	6,695 13	2	10.43
11	1892	:	:	•	:	:	3,080	24 16 11	76,579 1	80	18,571	7 8	4,630	0 0	2,345	5	7,658 71	11 393 1	6 15,026	26 12 2	3,544 15	9	4.63
Ĩ	1893	:	:	:	:	:	3,690	24 16 11	91,687 11	H	19,155	11 5	7,405	0 0	2,695 1	19 10	9,168 15	1 464 6	2 19,734	34 1 1	- 578 9	80	Loss.
ĩ	1894	:	:	:	:	:	4,244	24 12 I	104,425 3	0	21,771	4	7,720	0 0	3,313	1 1	10,442 10	4 741 18	9 22,21	17 10 2	- 446 5	10	Loss.
ĩ	1895	:	:	:	:	:	4,616	25 6 3	1116,845 10	4	21,552	12 10	9,285	0 0	4,253 11	4	11,684 11	0 817 19	5 26,0	,041 1 9	-3,420 1	6	Loss.
ĩ	1896	:	:	:	:	:	5,143	24 6 6	125,108 4	П	25,933	12 9	9,686	0 10	5,303 11	6	12,510 16	5 1,952 8	3 29,4	,452 17 3	-3,519 4	9	Loss.
Ĩ	1897	•	:	:	:	:	5,747	23 7 4	134,299 11	4	29,248	19 5	12,306	6 7	7,398	0 10 1	13,429 19	1 1,856 13	2 34,991	9128	-5,742 3	ŝ	Loss.
11	1898	:	:	:	•	:	5,787	24 11 6	142,218 11	8	36, 422	68	14,181 1	18 0 1	11,834	2 11	7,110 18	7 1,881 11	11 35,(,008 11 5	1,413 15	භ	66.0
ĩ	1899	· :	:	:	:	:	6,203	24 5 3	150,490 18	6	39,718	7 7	15,030	7 1]	16,190	4 0	7,524 10 1	11 1,861 2	3 40,606	06 4 3	- 887 16	8	Loss.
ï	1900	:	:	:	:	:	7,150	22 14 1	162,333 1	C7	43,303	2 10	15,710 1	13 2 2	20,847 1	3 6	8,116 13	0 1,892 10	8 46,567	67 10 4	-3,264 7	9	Loss.
Ĩ	1901	:	:	;	:	:	8,210	21 9 7	176,349 1	30	49,117	0 8	16,304	6 3 1	18,225 18	6 8	8,817 9	0 2,000 15	10 45,348	48 9 10	3,768 10	10	2.14
1;	1902	:	:	:	:	:	9,260	20 18 0	193,511 6	7	55, 542	4 9	18,448	60 20 20	20,570	6 0	9,675 11	9 2,078 12	10 50,77	7289	4,769 16	0	2.46
÷1	1903	:	:	:	:	:	10,633	20 2.6	213,966 10	œ	62, 151	8 11	20,885 1	13 3 2	22,078	4 11 1	10,698 6	6 2,614 15	0 56,276	76 19 8	5,874 9	60	2.75
1	1904	:	:	:	:	:	12,105	19 19 8	241,903 2	9	71,028	63	23, 359	8	22,507	9 10 1	12,095 3	1 2,986 3	8 60,948	48 4 10	10,080 1	2	4.17
ï	1905	:	:	:	:	:	14,423	21 19 7	295,029 7	63	79,061	74	25,121 1	16 1 2	26,781 19	9	14,751 9	4 447 18	4 71,103	03 3 3	7,958 4	÷	2.69
ï	. 9061	:	:	:	:	:	15,333	23 13 9	363,192 6	6	89,542	1 5	26,506 1	16 5 2	22,576	6 8 1	18,159 12	4 5,270 0	9 72,51	12 16 2	17,029 5	ŝ	4.69

F.—1.

Table No. 23.

TABLE showing the CLASS and NUMBER of INSTRUMENTS and BATTERIES in use at TELEGRAPH OFFICES for the Year ended 31st March, 1906.

1997 - 1997 2017 - 2017 2017 - 2017		•	a ti gt	•	Number of Mo ments in Use			f Duplexes ential).	Number of Direct	of	Number of
	. 1	Distric	• t.		Intermittent Current.	Constant Current.	Single Current.	Double Current.	Sounder Sets.	Quadruplex Sets.	Automatic Sets.
Auckland Wellington Nelson Christchur Dunedin		•••	•••	 •••	46 63 34 24 70	48 149 9 86 99	13 15 9 7 2	3 7 4 4 1	 12 	11 18 1 8 7	1 2 2 1
Tota	ıl	••	••	•••	237	391	46	19	12	45	6

			Number of Quadruplex	Number of Telephones			Number o	of Cells.	
Dist	rict.		Translator Sets.	not con- nected with Exchange.	Leclanche.	Gordon.	Daniell.	Bichromate.	Storage.
Auckland Wellington Nelson Christchurch Dunedin	••• •• ••	• • • • • • • • •	3 7 3 2	243 107 115 52 139	5,260 8,486 3,272 1,692 4,572	40 694 	$\substack{\begin{array}{c} 424\\ 1,288\\ 600\\ 861\\ 612 \end{array}}$	22 20 652 30	$\begin{array}{c} 6\\ 36\\ .\\ 16\\ 4\end{array}$
Total	••	••	15	656	23,282	734	3,785	724	62

Table No. 24.	Cable	No.	24.
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TABLE showing the Cost of MAINTENANCE of TELEGRAPH LINES for the Year ended 31st March, 1906.

District.		No. of Miles.	Trave expen Inspe ar Line	ses ector id	of B	Ext Labo			Cos Mate purch			Value of Materia issued fro Stores	ul om	Sala O Inspe an Line	f ctors		Total C of Maintena			vera Cos or M	ť
Auckland Wellington Nelson Canterbury Otago	•••	2,127 2,216 1,020 979 2,013	1,336 736 617	$13 \\ 2 \\ 18$	8 10 2 8	£ 3,042 3,149 1,222 889 1,319	7 7 17 16	d. 5 6 2 6 6	£ 643 1,237 304 318 945	$ \begin{array}{r} 18 \\ 6 \\ 16 \\ 15 1 \end{array} $	1. 6 5 5 6	£ s 1,445 17 3,589 1 707 17 1,029 2 952 8	11 3 2 0	2,582 3,308 1,569	0		8,733	13 0 13 0	4 5 4 4	$\frac{2}{14}$	(
Cables Stores	•••	8,355 283 knots		13	9 6 5	9,623 982 669	7	1 1 0		14	8 6 6	7,724 1 505 18		11,032400 305	0	000	36,386 1,990 2,566	10 3	7	•	8
Totals	••		4,766	16	8	11,275	12	2	4,934	7	8	8,229 16	5 6	11,737	0	ō	40,943	13 0			••••• •

Table No. 25.

TABLE showing the EXPENDITURE on, and the Cost of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1906.

н. Талана (1997)	Line.			Expenditure.	Material from Stores.	Total Cost during the Year.
Telephone exchang	es,		-	£ s. d.	£s.d.	£ s. d
Ashburton				$36\ 17\ 1$	$107 \ 1 \ 9$	$143 \ 18 \ 10$
Auckland	•••			5,512 19 9	$9,517\ 18\ 3$	15,030 18 0
Blenheim		•••		101 10 7	$393 \ 4 \ 11$	$494 \ 15 \ 6$
Christehurch				2,745 3 2	13,826 18 7	16,572 1 9
Dannevirke				70 19 8	185 10 5	$256 \ 10 \ 1$
Dunedin		•••		$4,244 \ 19 \ 4$	6,177 18 8	10,422 18 0
Feilding	•••	•••	•••	292 10 6	$626 \ 2 \ 6$	· 918 13 0
Gisborne	•••	•••		$179 \ 7 \ 2$	666 5 11	845 13 1
Greymouth	•••	•••		115 1 0	$218 \ 11 \ 11$	333 12 11
Hamilton	•••	•••	•••	$50 \ 1 \ 6$	$96 \ 2 \ 3$	146 3 9
Hawera		•••		$\begin{array}{cccc} 16 & 3 & 1 \\ 11 & 11 & 10 \end{array}$	$110 \ 17 \ 7$	
Hokitika	•••	•••	•••	11 11 10	5 9 10	
Invercargill		• • •	•••	119 11 6	$524 \hspace{0.25cm} 4 \hspace{0.25cm} 5 \\ 81 \hspace{0.25cm} 12 \hspace{0.25cm} 5 \end{array}$	643 15 11
Lawrence	•••	•••		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,400 7 2	$138 \ 16 \ 11$ $2,022 \ 15 \ 0$
Masterton	•••	•••		817 6 6	1,400 7 2 1,503 16 8	2,022 15 0 2,321 3 2
Napier		•••	••• [$10 \ 8 \ 11$	$250\ 10\ 4$	2,321 3 2 260 19 3
Nelson	•••	•••	•••	$10 8 11 \\ 77 7 10$	230 10 4 220 5 11	200 19 20 297 13 9
New Plymouth	• • •	•••	•••	109 3 8	$220 \ 5 \ 11$ $217 \ 12 \ 3$	326 15 11
Oamaru Pahiatua		•••	•••	$40 \ 4 \ 2$	$96 \ 2 \ 11$	136 7 1
Panatua Palmerston Nort	 h	•••		226 14 5	678 10 5	905 4 10
The second se		•••		26 10 10	$69 \ 4 \ 1$	95 14 11
Stratford	•••			3 15 11	93 15 0	97 10 11
Thames				218 6 10	410 2 9	628 9 7
Timaru				207 0 9	506 19 7	714 0 4
Wanganui				247 19 7	$755 \ 15 \ 6$	$1,003 \ 15 \ 1$
Wellington				4,516 7 1	8,528 2 3	13,044 9 4
Westport				$42 \ 12 \ 10$	$109 \ 12 \ 9$	152 5 7
Whangarei		•••		$22 \ 7 \ 3$	$41 \ 7 \ 6$	$63 \ 14 \ 9$
ů –	exchanges	•••		20,742 15 1	47,420 4 6	68,162 19 7
T D. l				080	$17 \ 11 \ 7$	17 19 7
	•••	· · •				
WARIATA		• • •		6 14 7	$8 \ 4 \ 3$	14 18 10
Waiharara Te Uku	• • •	•••	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Te Uku						
Te Uku Kutarere	•••	•••	••••	7 17 6	$5 \ 9 \ 0$	$ \begin{array}{rrrr} 13 & 6 & 6 \\ 10 & 19 & 1 \end{array} $
Te Uku Kutarere Oruanui	•••	•••	••••	7 17 6	$\begin{array}{cccccc} 5 & 9 & 0 \\ 10 & 19 & 1 \\ 5 & 10 & 11 \\ 68 & 8 & 11 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Te Uku Kutarere Oruanui Manawaru–Aratiati	•••	•••	 	$\begin{array}{cccc} 7 & 17 & 6 \\ & & \\ 0 & 15 & 3 \\ & & \\ 120 & 19 & 1 \end{array}$	$\begin{array}{ccccccc} 5 & 9 & 0 \\ 10 & 19 & 1 \\ 5 & 10 & 11 \\ 68 & 8 & 11 \\ 21 & 9 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru–Aratiati Waingaro–Waimai Te Kuiti – Mangape	 a, &c. hi	••••	••••	$\begin{array}{ccccc} 7 & 17 & 6 \\ & \ddots \\ & 0 & 15 & 3 \\ & \ddots \\ 120 & 19 & 1 \\ 10 & 17 & 8 \end{array}$	$\begin{array}{ccccccc} 5 & 9 & 0 \\ 10 & 19 & 1 \\ 5 & 10 & 11 \\ 68 & 8 & 11 \\ 21 & 9 & 10 \\ 63 & 18 & 7 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru–Aratiati Waingaro–Waimai Te Kuiti – Mangape Pukekawa – Glen M	 a, &c. hi	···· ····	···· 2 ···· ····	$\begin{array}{ccccccc} 7 & 17 & 6 \\ & \ddots \\ 0 & 15 & 3 \\ & \ddots \\ 120 & 19 & 1 \\ 10 & 17 & 8 \\ 153 & 11 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera	 a, &c. hi Lurray 	•••• ••• ••• •••	···· (···· ····	$\begin{array}{cccccccc} 7 & 17 & 6 \\ & \ddots \\ 0 & 15 & 3 \\ & \ddots \\ 120 & 19 & 1 \\ 10 & 17 & 8 \\ 153 & 11 & 0 \\ 58 & 0 & 10 \end{array}$	$\begin{array}{ccccccc} 5 & 9 & 0 \\ 10 & 19 & 1 \\ 5 & 10 & 11 \\ 68 & 8 & 11 \\ 21 & 9 & 10 \\ 63 & 18 & 7 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera Moewhare-Waikiek	 a, &c. hi Lurray 	···· · · · · · · · · · · · · · · · · ·	···· 1 ···· ····	$\begin{array}{ccccccc} 7 & 17 & 6 \\ & \ddots \\ 0 & 15 & 3 \\ & \ddots \\ 120 & 19 & 1 \\ 10 & 17 & 8 \\ 153 & 11 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa - Opan	 a, &c. hi Iurray au-Kawhia	···· ··· ··· ···	···· •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa - Opan Kaipara Flats	 a, &c. hi Lurray au-Kawhia 	···· ···· ···· ···	···· •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru–Aratiati Waingaro–Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera Moewhare–Waikiek Te Rauamoa – Opan Kaipara Flats Ruarangi–Waikieki	 a, &c. hi Iurray au-Kawhia e		···· · · · · · · · · · · · · · · · · ·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa – Opa Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa	 a, &c. hi Iurray ie au-Kawhia e		···· · · · · · · · · · · · · · · · · ·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa – Opar Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua	 a, &c. hi Iurray ie au-Kawhia e		···· · · · · · · · · · · · · · · · · ·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Gleu M Upper Waiwera Moewhare-Waikieki Te Rauamoa - Opan Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore	 a, &c. hi Iurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa – Opan Kaipara Flats Ruarangi-Waikieki Ongarue - Mangaroa Ponga-Hunua Kaurihohore Hangatiki	 a, &c. hi Iurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikieki Te Rauamoa - Opan Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi	 a, &c. Iurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Gleu M Upper Waiwera Moewhare-Waikieki Te Rauamoa – Opan Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern	 a, &c. hi Iurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti – Mangape Pukekawa – Glen M Upper Waiwera Moewhare-Waikieki Te Rauamoa – Opan Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern Hairini	 a, &c. lurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikieki Te Rauamoa - Opa Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern Hairini Pukenui	 a, &c. hi lurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa - Opa Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern Hairini Pukenui Huntly-Ohinewai	 a, &c. hi lurray rie rau-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikieki Te Rauamoa - Opa Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern Hairini Pukenui Huntly-Ohinewai Whangarei-Aponga	 a, &c. hi lurray rie rau-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa - Opa Kaipara Flats Ruarangi-Waikiek Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern Hairini Pukenui Huntly-Ohinewai Whangarei-Aponga	 a, &c. hi lurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa - Opar Kaipara Flats Ruarangi-Waikieki Ongarue-Mangaroa Ponga-Hunua Hangatiki Paterangi Grahamsfern Hairini Pukenui Huntly-Ohinewai Whangarei-Aponga Whangape Kaitaia-Herekino	 a, &c. lurray rie rau-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Uku Kutarere Oruanui Manawaru-Aratiati Waingaro-Waimai Te Kuiti - Mangape Pukekawa - Glen M Upper Waiwera Moewhare-Waikiek Te Rauamoa - Opa Kaipara Flats Ruarangi-Waikiek Ongarue-Mangaroa Ponga-Hunua Kaurihohore Hangatiki Paterangi Grahamsfern Hairini Pukenui Huntly-Ohinewai Whangarei-Aponga	 a, &c. hi lurray au-Kawhia e 			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Table No. 25-continued.

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1906—continued.

Line.	<u> </u>		Expenditure.	Material from Stores.	Total Cost during the Year.
			£ s. d.	£ s. d.	£ s. d.
Ohaupo – Te [®] Awamutu	•••	•••	14 920		14 9 0
Te Awamutu – Taumarunui	•••	•••	$291 \ 14 \ 2$	7 16 4	299 10 6
Taneatua – Te Teko	•••	•••	$121 \ 10 \ 0$	24 8 10	$145 \ 18 \ 10$
Whangamomona-Kohuratah		••••	70 19 3	$5 \ 10 \ 11$	76 10 2
Toko-Tututawa-Puniwhaka	u	•••	294 5 10	2 6 2	296 12 0
Tarata-Purangi-Matau	•••		290 9 2	72 6 11	362 16 1
Douglas Road - Huiroa	•••		$3 \ 16 \ 9$	$16 \ 16 \ 5$	20 13 2
Kohuratahi-Tuhara	•••		0 4 5		045
Opunake – Te Kiri	•••	•••	2 11 6	$104 \ 19 \ 7$	
Puniwhakau-Makahu	•••	•••	52 3 11	$17 \ 7 \ 11$	69 11 10
Ormondville-Whetukura		•••	12 8 5	0 12 10	
Maharahara-Kiritaki	•••	•••	$60 \ 4 \ 7$	$13 \ 6 \ 3$	73 10 10
Napier Park Extension		•••	$1 \ 2 \ 0$	3 2 3	4 4 3
Wairoa – Mohaka (metallic o	ercuit)	•••		225 0 3	225 0 3
Ruataniwha	•••		1 0 0	5 4 0	6 4 0
Napier-Pohui	•••	•••	91 18 0	79 12 6	$171 \ 10 \ 6$
Taradale–Pakowhai	· •••	•••	2 16 0	54 5 0	57 1 0
Hastings-Pakipaki	•••	•••	$\begin{array}{ccc} 6 & 5 & 3 \\ 50 & 15 & 0 \end{array}$	$\begin{array}{cccccccc} 15 & 18 & 1 \\ 397 & 16 & 11 \end{array}$	
Gisborne – Tolago Bay	•••	•••	59 15 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	447 11 11
Te Karaka (metallic circuit)	•••	•••	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccccccccc} 514 & 6 & 3 \\ 34 & 8 & 2 \end{array}$
Brunswick	···	•••			
Marton – Wanganui (metallio				$148 \ 13 \ 7$	149 6 1
Hunterville-Koeke	•••	••••		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$450 \ 2 \ 8$
Kaponga-Mahoe	•••	••••	$\begin{array}{ccc} 0 & 3 & 0 \\ 0 & 3 & 3 \end{array}$	1/ 10 /	
Ohutu – Lower Moawhango	•••	•••	130 1 6	$\overset{\ldots}{35}1311$	$\begin{array}{cccc} 0 & 3 & 3 \\ 165 & 15 & 5 \end{array}$
Wanganui-Taihape	•••	•••• 1	5301	60 7 7	$65\ 10\ 5$
Hawera-Mokoia	•••	•••	5866	21 4 10	79 11 4
Kaponga–Kapuni Eltham–Omana	•••	••••	$11 \ 16 \ 10$	$72 \ 1 \ 2$	83 18 0
TTT	•••	•••	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	17 4 10	38 2 0
	•••	•••	20 17 2 2 4 10	4 18 3	7 3 1
Mataroa–Tiriraukawa		•••	8 3 6	$27 \ 5 \ 10$	35 9 4
Wanganui – New Plymouth			20 14 1	41 0 10	20 14 1
Wangaehu-Turakina			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	47 5 0	53 7 6
Manaia–Inaha			$\tilde{1}$ $\tilde{0}$ $\tilde{0}$	-1 0 0	
Mangatainoka–Makairo			$\overline{0}$ 18 $\overline{6}$		0 18 6
Pohangina-Komako			174 12 8	48 4 6	222 17 2
Ohui-Waiowaka	•••		57 17 0		57 17 0
Masterton–Pahiatua	•••		4 1 0	117 2 7	121 3 7
Hutt-Trentham			1 0 0		1 0 0
Pahiatua-Mangamaire			43 18 0	0 9 8	44 7 8
Feilding-Kimbolton		••••	$38 \ 18 \ 3$	$33 \ 15 \ 4$	72 13 7
Woodville-Mangarawa			0 1 5		0 1 5
Mangatoro-Waitahora	•••		• • •	16 18 5	16 18 5
Mangatoro-Pokokomuka	•••	••••		8 1 6	8 1 6
Aokautere			076	29 1 10	29 9 4
Wellington - New Plymouth	•••		159 9 11	312 8 4	471 18 3
Eketahuna–Rongokokaka	•••		30 7 6	$7\ 15\ 7$	38 3 1
Carterton-Parkvale			$22 \hspace{.15cm} 18 \hspace{.15cm} 2$	12 5 3	35 3 5
Featherston-Kahautara	•••		57 13 6	138 5 1	195 18 7
Apiti–Utuwai	•••		380 9 6	40 3 0	420 12 6
Wellington - Palmerston No	rth	••••	$271 \ 10 \ 4$	924 9 10	1,196 0 2
Halcombe-Makino	•••	••••	4 10 0	15 2 8	19 12 8
Waituna West - Rewa			85 9 8	$18\ 17\ 3$	104 6 11
Masterton - Greytown Nort	th (metallic	cir-	•••	$154 \ 15 \ 0$	$154 \ 15 \ 0$
cuit)		-			
Featherston – Te Maire – Te	Pare		$1 \ 13 \ 6$		1 13 6
Mangamahoe-Hastwell's				10 4 8	10 4 8
Ihuraua Valley				$16 \ 16 \ 11$	110 14 6
Rongotea-Carnarvon	•••		26 6 9	11 8 11	37 15 8
Palmerston North - Newbur	у			11 9 5	11 9 5
Waikanae-Reikorangi		••••	30 8 6	86 3 1	
Glen Oroua – Taikorea	•••		10 12 0	34 1 7	44 13 7

Table No. 25-continued.

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TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1906—continued.

Line),			Expenditure.	Material from Stores.	Total Cost during the Year.
				£s.d.	£ s. d.	£ s. d.
Te Haroto				0 3 6	$4 \ 17 \ 2$	508
Manaroa - Forsyth Bay	· · · ,		:	$163 \ 9 \ 8$	215 19 0	379 8 8
Blenheim – Picton (meta	llic circu			$105 \ 16 \ 7$	$129 \ 10 \ 6$	235 7 1
TN' NE 1 1				$71 \ 10 \ 2$	46 0 9	117 10 11
Blind River Line				21 6 10	37 9 2	58 16 0
Waimea West		•••		•••	$15 \ 4 \ 8$	15 4 8
Puponga Line	·			$19 \ 3 \ 0$	29 2 6	48 5 6
Ma		• • •		$1 \ 2 \ 0$	$4 \ 1 \ 9$	5 3 9
Motupiko – Upper Motu	piko	•••		74 1 10	$91 \ 14 \ 9$	$165 \ 16 \ 7$
Little Wanganui Ferry				3 5 8	8 14 6	$12 \ 0 \ 2$
Granity (metallic circuit	5)			$142 \ 4 \ 7$	$156 \ 6 \ 8$	$298 \ 11 \ 3$
Globe Mine – Progress J				$25 \ 15 \ 0$	9 18 1	35 13 1
Twelve-mile Landing		• • • ·		27 2 2	$5 \ 1 \ 10$	32 4 0
Stillwater-Moana				$292 \ 13 \ 8$	$163 \ 1 \ 11$	$455 \ 15 \ 7$
Greymouth-Stillwater	• • •	•••		$50 \ 14 \ 5$	$67 \ 14 \ 7$	118 9 0
Moana-Rotomana				74 9 6	63 9 8	$137 \ 19 \ 2$
Okarito - Bruce Bay	•••			9 19 0	$124 \ 0 \ 7$	133 19 7
ыла / т. 1°0°		•••		$220 \hspace{0.1cm} 14 \hspace{0.1cm} 2$	0 4 11	220 19 1
Amberley-Balcairn				39 12 6		39 12 6
Chaney's Corner					$15 \ 6 \ 6$	15 6 6
Kaikoura Sub				$1 \ 5 \ 0$	4 7 10	5 12 10
Mount Somers - Springh				80 0 8	88 3 10	168 4 6
Dromore	•••			$9\ 1\ 3$	$35 \ 13 \ 8$	$44 \ 14 \ 11$
Islington				17 8 9	$17 \ 14 \ 3$	35 3 0
Hanmer Duplex Line				$1 \ 4 \ 0$	$114 \ 0 \ 0$	115 4 0
Rakaia-Highbank				180 1 10	$260 \ 3 \ 1$	440 4 11
Morven Line				$31 \ 2 \ 7$	7 17 4	38 19 11
Waihao Downs - Waiha				$77 \ 17 \ 1$	45 2 9	$122 \ 19 \ 10$
Makikihi Trunk Line				2 19 0	5 17 9	8 16 9
Hazelburn Line				$116 \ 2 \ 6$	$137 \ 14 \ 11$	$253 \ 17 \ 5$
Glenavy–Ikawai				90 16 6	$11 \ 3 \ 1$	101 19 7
Timaru – Fairlie (metalli				85 9 6	$167 \ 11 \ 3$	253 0 9
Temuka (metallic circuit	т)				255 9 7	255 9 7
Glenavy-Pelvins	-/ 			88 4 3	67 19 9	$156 \ 4 \ 0$
Oamaru–Waimate				$124 \ 14 \ 0$	267 8 10	$392 \ 2 \ 10$
Oamaru-Kurow				$278 \ 13 \ 6$	$103 \ 14 \ 4$	382 7 10
Hampden-Oamaru				36 9 9	$58 \ 10 \ 11$	95 0 8
Oamaru-Ngapara				$12 \ 7 \ 3$	$4\ 15\ 9$	17 3 0
Enfield-Windsor				$1 \ 0 \ 8$		1 0 8
Clinton – Ashley Downs				$184 \ 1 \ 5$	66 3 6	250 4 11
Dunedin–Milton				$514\ 15\ 6$	$45 \ 12 \ 1$	560 7 7
Lauder Line				$11 \ 12 \ 6$	$4 \ 3 \ 3$	$15 \ 15 \ 9$
Balclutha-Hillend				171 6 4	21 6 8	$192 \ 13 \ 0$
Dunedin – Invercargill (1				$112 \ 12 \ 6$	$160 \ 8 \ 0$	273 0 6
				2 12 6	•••	2 12 6
Heriot-Edievale				102 7 11	4 7 11	$106 \ 15 \ 10$
Mosgiel–Momona	•••			69 11 0	$224 \ 11 \ 6$	$294 \ 2 \ 6$
Outram-Outram Railwa				•••	$1 \ 7 \ 2$	$1 \ 7 \ 2$
Momona-Allanton	•••			0 11 9	$4 \ 8 \ 3$	5 0 0
Ahuriri Flat				3 6 2	3 19 5	757
Morrison's - Islay Down	IS			4 8 0	$10 \ 2 \ 6$	$14 \ 10 \ 6$
Rough Ridge - Ida Valle				61 5 8	$18 \ 3 \ 7$	79 9 3
TTT 1 11 N. 1		•••		14 2 3	$25 \ 9 \ 1$	39 11 4
Inch Valley Bureau				$0 \ 10 \ 6$	•••	0 10 6
Warepa-Kaihiku				$45 \ 3 \ 10$	13 1 1	$58 \ 4 \ 11$
Clydevale-Greenfield				52 9 11	$13\ 19\ 4$	66 9 3
Mataura Island Addition				8 2 0	·	820
Invercargill – Mabel Bus				$179 \ 17 \ 11$	1 6 10	181 4 9
Invercargill - Gore Trun	k Line			548 18 1	900 18 11	1,449 17 0
Fortrose–Otara				$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	· 1 14 0	4 6 0
				$ \begin{bmatrix} \tilde{0} & \tilde{13} & \tilde{0} \\ \tilde{0} & 13 & \tilde{2} \end{bmatrix} $		0 13 2
Winton-Lochiel Riversdale-Wendon				0 14 6	$34 \ 12 \ 0$	35 6 6

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Table No. 25-continued.

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1906—continued.

Lin	Exp	endit	ure.		Material from Stores.	Total Cost during the Year.					
Bluff–Greenhills Waimahaka–Waikawa Centre Bush – Dipton Mossburn – Te Anau	 	••••	, 		£ 4 341 34 697	17	d. 0 11 7 4	£ s. d. 19 12 2 160 5 1 198 16 0	502	19 5 17	d. 2 0 7 4
Purchase of material		•••			016 169		10 4	57,030 10 5	89,047	2	3
Total expenditure 1905	-6	•••	•••	77,	186	7	2		4		
Total expenditure to 31	st March,	1905		1,132,	990	4	7	· · · · · · · · · · · · · · · · · · ·			
Total expenditure out o to 31st March, 1906		Works		£1,210,	,176	11	9	Total cost of lines during 1905–6	£89,047	2	3

Approximate Cost of Paper.- Preparation, not given; printing (1,900 copies), £66 9s.

Price,1s. 6d.)

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