1908.

NEW ZEALAND.

POST AND TELEGRAPH DEPARTMENT

(REPORT OF THE) FOR THE YEAR 1907.

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

General Post Office, Wellington, 22nd June, 1908.

My Lord,-

I have the honour to submit to Your Excellency the Report of the Post and Telegraph Department for the year 1907, and to offer the following introductory remarks :---

The Department, in keeping with its established policy, has endeavoured in every way to meet the requirements of the public not only by providing increased facilities, but also by reducing charges wherever the volume of business or circumstances justified such a course.

Looking back over the last decade of the nineteenth century and the portion already elapsed of the first of the twentieth, it is with satisfaction that attention may be called to the outstanding results of this policy.

The public have become so accustomed to penny postage, sixpenny telegrams, and cheap means of remitting money, that few realise the advantages now obtained compared with the conditions existing but a few years ago.

Were the 1891 rates in vogue at present the postages on the mail matter of all kinds carried by the Department would have amounted to £676,136, instead of £441,776 actually received; ordinary paid telegrams would have cost £325,287, instead of £201,724; and exchange subscribers would have paid £146,085, in place of £116,853. Thus, on these main items alone the public last year saved £387,155, a very considerable item on the total of £760,353 which it expended.

Reduced rates, however, invariably mean increased business. Letters and other mail matter dealt with last year numbered 125,418,080, compared with 81,122,620 in 1901, and 37,650,551 in 1891—the percentage of increase in these cases being 54 over 1901 and 233 over 1891.

1891—the percentage of increase in these cases being 54 over 1901 and 233 over 1891.
Telegrams show an even greater proportional advance. From 1,968,264 in 1891 they rose to 4,167,981 in 1901, and to 7,042,923 in the year just closed, which therefore exceeded 1901 by 69 and 1891 by 258 per cent.

So great an increase in business of course necessitated the employment of many additional officers. The permanent staff, which in 1891 numbered 1,409, had to be increased to 2,245 in 1901, and to 3,147 in 1907. These figures show that the increase in staff has been at less than half the rate per cent. of the increase in the work. It follows that officers have their hours of duty fully occupied.

With such marked increase in both business and staff, combined with equally marked decrease in rates, the question as to the effect upon the revenue and expenditure naturally arises.

The revenue has increased from £320,058 in 1891 to £488,573 in 1901, and £822,639 in the year just closed, while the expenditure for the same periods amounted to £268,343, £465,756, and £709,025 respectively—that is to say, that whereas the revenue, with smaller charges for work performed, has increased since 1891 by 157 per cent., the expenditure, with the greatly increased staff and other facilities required, has increased 164 per cent., a result which may be regarded as highly satisfactory. From another point of view, in 1907, with penny postage, half-penny-a-word telegrams, and reduced telephone, money-order, and postal-note charges, the percentage of total expenditure to total receipts was 86·19, as against 83·84 in 1891, an increase of only 2·35 per cent., notwithstanding that rates of postage and charges for telegrams have been reduced by over 50 per cent. all round.

Taking into consideration the total salaries paid, the results are even more remarkable. In 1891 the proportion of salaries to total expenditure was 58.62 per cent., while in the past year it was 59.06 per cent., an increased ratio of only 0.44, or less than one-half per cent.

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Briefly, the Department has undertaken a vastly increased business, at greatly reduced rates, and yet succeeds in keeping the expenditure at practically the same ratio to the income as was the case when each article handled or telegram sent produced from 50 to 100 per cent. more revenue.

I have the honour to be,

My Lord,

Your most obedient servant,

J. G. WARD,

Postmaster-General.

His Excellency the Governor, Wellington.

REVIEW.

REVENUE AND EXPENDITURE.

The revenue and expenditure of the Department for the financial year 1907-8 are shown in the following table :---

	Iter	n.	Post	al.	Telegraph.	Total.			
	Receip	ots.				£	s. d.	£ s. d.	£ s. d.
Stamps for postage	•• .					441,776	3 6	ł	441,776 3 61
Money-order and postal-no	te comm	ission	• •	••	• •	24,439	15 0		24,439 15 0
Money-order commission re	eceived f	rom fore	ign offic	es		639	12 0		639 12 0
Private box and bag fees		•	· · ·			10,494	11 3		10,494 11 3
Miscellaneous receipts		••	••	••		1,038	66	4,472 8 3	5,510 14 9
Paid telegrams	••	••		••		· · ·		222,925 18 5	222,925 18 5
Telephone exchanges		••		••				116,852 13 10	116,852 13 10
						450,000		011.071.0.0	000 000 0 01
D 1 f an literar		- (11-1	L \			478,388	8 3		822,639 8 9
Balance of expenditure ove	r revenu	e (reiegi	(នក់ព)	••	••	••		13,330 0 9	••
Tot	als	••	••			478,388	8 3	357,581 1 3	822,639 8 9 ¹ / ₂
	Expendi	iture.				£	s. d.	£ s. d.	£ s. d.
Salaries (classified officers)						134,453	0 0	236,419 4 8	370,872 4 8
Salaries (country Postmast to Railway officers)	ers and i	telephoni	ists, and	contribu	itions	19,800	0 0	28,071 0 0	47,871 0 0
Conveyance of mails by sea		••	••			40,512	11 8		40,512 11 8
Conveyance of inland mails			••		· • • •	62,364	12 5		62,364 12 5
Conveyance of mails by rail			••			45,658	19 2		45,658 19 2
Money-order commission ci	edited t	o foreign	offices			1,888	14 4		1,888 14 4
Maintenance of telegraph-l	ines			••		· · ·		45,866 10 5	45,866 10 5
Miscellaneous	••		••	••	••	46,765	17 4	47,224 6 2	93,990 3 6
						351,443	1/ 11	357,581 1 3	709,024 16 2
Balance of revenue over ex	penditur	e (Posta	1)			126,944			103,024 10 2
#	<i>"</i>		Depart	ment)			1	••	113,614 12 $7\frac{1}{2}$
Tot	als					478,388	8 37	357,581 1 3	822,639 8 93
100				••					

The total revenue exceeded that of 1906-7 by £76,389, and the expenditure by £89,903.

The money-order business still shows a relatively small rate of increase. The issues numbered 441,487 for £1,773,590 17s. 1d., and 337,791 for £1,523,907 17s. 4d. were paid. The increase in the number of orders issued as compared with last year was 2,467, entirely due to orders issued for payment within the Dominion.

New Zealand postal-note business continues to increase. During the past year 1,092,631 postal notes for £347,300 were sold, being an increase of 8.84 per cent. in number and 10.45 in amount as compared with the preceding year.

The number of British postal orders sold increased from 31,698 for £16,229 15s. 6d. to 36,600 valued at £19,564 12s., and 12,238 orders for £8,533 19s. were paid, as against 9,461 for £6,426 4s. paid during the previous year.

The number of parcels insured during the year was 1,689, valued at £19,960 19s. 11d., upon which premiums amounting to £56 8s. 2d. were received.

The increase in the amount standing to the credit of Savings-Bank depositors has been considerable. The deposits (£9,351,663 19s. 7d.) exceeded the withdrawals (£8,125,123) by £1,226,540 19s. 7d. To this there has been added £343,424 7s. 2d. as interest, making a total increase of £1,569,965 6s. 9d., and bringing the whole amount of savings up to £11,523,230 17s. 9d., an amount which equals £11 12s. 11d. per head of the population.

The number of old-age pension payments was 158,782, as compared with 152,502 in the previous year, an increase of 6,280, or 4.12 per cent. The total amount of the payments was £325,220 13s. 2d., as against £314,204 15s. 9d. paid out in the preceding year, an increase of £11,015 17s. 5d. The total number of telegrams forwarded was 7,042,923, an increase of 646,591, or 10.11 per cent.,

The total number of telegrams forwarded was 7,042,923, an increase of 646,591, or 10.11 per cent., as compared with the business of the previous year.

The amount expended on telegraph extension was £155,491, but there are liabilities amounting to £103,550 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, 1908, there were 9,656 miles of telegraph-line and 29,344 miles of wire. The length of submarine cables within the Dominion was 352 knots.

The number of telephone-exchange connections still continues to increase rapidly. It has now reached 23,981, with a revenue of £116,852 13s. 10d.

STATEMENT showing REVENUE and EXPENDITURE of the Post and TELEGRAPH DEPARTMENT for the Ten Years ended 31st March, 1908, and for the Years 1881-82 and 1891-92.

Year.				Revenue.				Expendit	ure.		Balance of Revenue over Expenditure.			
1881-82		•		234,529	s. 9 8	d. 0	ļ	£ 233,291	s. 10	d. 4	£ 1,237	s. 17	d. 8	
1891-92	····			320,058	3 1	3		268,343	1	1	51,715	0	2	
1898–99				445,770		1		390,197	8	6	55,572		7	
1899-1900				488,248		4	÷	390,448	1	7	97,797		9	
1900-1901				503,83	5 19	ð]		,	16		85,564		$6\frac{1}{2}$	
1901-1902				488,573	3 1	11늘		465,756	9	5	22,816		$6\frac{1}{2}$	
1902-1903				525,090	3 17	$3\frac{1}{2}$,	10	0	37,284		$3\frac{1}{2}$	
1903–1904				580,77	L 4	$5\frac{1}{2}$		526,746		5	54,024		$0\frac{1}{2}$	
1904 - 1905				633,30	$5\ 12$	7불	-	559,921	1	5	73,384		$2\frac{1}{2}$	
1905-1906				684,878	3 11	2			11	7	106, 151		7	
1906–1907				746,249	9 16	$0\frac{1}{2}$	ļ	619,121	0	9	127, 128		$3\frac{1}{2}$	
1907-1908		•••		822,639	98	$9\overline{\underline{1}}$		709,024	16	2	113,614	12	7 1	
		Total	for ten y	vears and a second seco			•••				£773,340	4	5]	

PERSONAL.

The Hon. Sir John Hall, K.C.M.G., formerly Premier of New Zealand, who was also Postmaster-General and Commissioner of Telegraphs, 1866-69, and 1879-81, died at his residence at Christchurch on the 25th June, 1907.

Sir Spencer Walpole, Chairman of the Pacific Cable Board, died on the 7th July, 1907.

On the 29th July, 1907, Sir H. W. Primrose, K.C.B., C.S.I., I.S.O., Chairman of the Board of Inland Revenue, was appointed one of the representatives of His Majesty's Government on the Pacific Cable Board, and Chairman of the Board, in succession to the late Sir Spencer Walpole.

News was received on the 22nd May, 1908, that Mr. C. H. Reynolds, C.I.E., General Manager of the Pacific Cable Board, had died at Lisbon, whither he had gone as a delegate to the International Telegraph Conference. Mr. Reynolds was appointed General Manager of the Pacific Cable Board in 1901.

STAFF.

The following alterations have been made in respect of the titles of various officers as from the 1st April, 1907 : From Electrician, to Chief Electrician ; from Chief Clerk (Auckland, Christehurch, Dunedin, Wellington), to Assistant Postmaster ; from Senior Money-order and Savings-bank Clerk (Chief Post-offices), to Accountant; from Storekeeper, to Controller of Stores; from Assistant Storekeeper, to Assistant Controller of Stores; from Mail-room Supervisor (Auckland, Christchurch, Dunedin, Wellington), to Chief Mail Clerk.

Mr. J. G. Ballard was appointed to the new office of Inspector of Telegraph Offices on the 1st April, 1907. It was decided, in consequence, on the 21st October, 1907, to establish an Inspector of Telegraph Offices' Branch in the General Post Office (approximately on the same footing as that of Inspector of Post-offices), and to allot a staff to deal with the business of the Telegraph Division of the service, which had formerly been managed partly in the Secretary's Office and partly in the Accountant's Branch.

Mr. G. B. Dall, Assistant Inspector of Post Offices, Central District, was promoted to the position of Inspector of Post Offices on the 1st July, 1907, in succession to Mr. D. Cumming.

On the 31st March, 1908, Mr. Duncan Cumming, Controller of Money-Orders and Savings-Banks and Accountant, retired on pension, after over thirty-eight years' service. Mr. J. L. H. Ledger, Assistant Controller of Money-Orders and Savings-Banks and Assistant Accountant, was promoted to be Controller and Accountant in succession to Mr. Cumming.

Mr. R. B. Morris, Assistant Postmaster, Wellington, was promoted to the newly created position of Inspector of Savings-Banks on the 1st April, 1908.

As Nelson now transmits inland messages for North and South Island, and as cable-traffic also is sent from Wakapuaka to Nelson for transmission, the staff at Wakapuaka has been considerably reduced.

The salaries of non-permanent postmasters and telephonists throughout the Dominion are in course of revision.

The total number of officers on the staff on the 31st March was as under :----

The total number of officers	on t	he staff on	the 31st	March	was as under	,	31st March, 1908.
Postmaster-General	•••	••			•••	•••	1
Classified staff :							9
First Division			•••	•••	•••	•••	0 1 5 0
Clerical Division				•••	•••	•••	,
Non-clerical Division	•			•••	•••	• • •	911
Telegraph message-boy	'S			•••	•••	•••	704
							0
Total, classifie	ed sta	ff	•••	•••	•••	•••	3,777

Employees not on per Country Postmas	manent staff :	- istres	ses	•••			31st March, 190 2,034	08.
Night-watchmen	•••	•••	•••	•••			1	
Mail-cart drivers			•••			•••	8	
Postmasters and	telegraphists or	telep	honists wh	o are	Railway	officers	178	
Total	• · · ·	•••	•••	••••			5,999	

Comparative Return of Officers of the Post and Telegraph Department for the Years ended 31st March, 1907, and 31st March, 1908.

Mar 190	. 31, Mar. 31, 07. 1908.	Mar. 31, Mar. 31 1907. 1908.	۱,
Postmaster-General	1 1	Brought forward 162 190	
Secretary	1 1	Sub-Inspector of Telegraphs	
Superintendent of Electric Lines	īī	Assistant Inspectors of Post-offices 4 4	
	1 1	Chief Postmasters	
Chief Clerk	1 1	Officers in Charge (separate)* 6 6	
	īī	Postmasters on permanent staff 130 136	
To supervise of Malaguage - 66 and	ī	Clerks (including Telephone Exchange)	
Controller of Money-orders and Savings-		(Indetter and (Indets in next officer)	
	1 1	Operators (including Cadets in telegraph-	
Assistant Controller of Money-orders and		offices)	
	1 1	Post Office Sorters	
Clerks in General Post Office—		Letter-carriers 336 390	
	8 31	Messengers (Post Office) 78 99	
	9 12	Linemen 81 93	
	. 4	Distributors, Sorters, and Folders (Tele- 7 79	
Controller of Money-orders and Savings-	-	graph Office) †	
	0 97	Telegraph Message-boys 581 704	
Controller of Stores, Assistant, and		Night-watchmen 1 2	
	3 17	Drivers 7 10	
	1 1	Postmasters and Telegraphists or Tele-	
	2 2	phonists who are Railway officers 167 178	
Mechanicians, Clerks, and Cadets in		Country Postmasters, Postmistresses, and	
	.1 11	Telephonists 1,870 2,034	
	5 5		
	īī	Totals 5,202 5,999	
-			
Carried forward 16	2 190		
* Hitherto included in next following ite	em. † Dis	stributors and Folders, hitherto shown among Clerks.	

The continued rapid expansion of telegraph business has necessitated the continuance of the school for learners at Oamaru practically throughout the year. In addition to the usual course of instruction, the learners are now being instructed in the working of the Wheatstone automatic instrument. As the lads qualify and pass a technical examination they are drafted for duty at offices.

HEALTH OF STAFF.

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

 	Numbers comprised.	Average Absence per Sick Officer.	Average Sick-absence per each Officer employed.
Men Women .	. 1,844 . 312	Days. 8·87 22·88	Days. 6.68 18.11

Twelve officers died during the year.

APPEAL BOARD.

A meeting of the Appeal Board under "The Post and Telegraph Department Act, 1894," began at the General Post Office on Monday, 5th August, 1907, and ended on the 12th idem. Thirteen appeals were considered. In seven cases the Board had no recommendation to make; in one case the appeal was not sustained; and in the five remaining cases the Board made various recommendations. It was decided to give effect to the findings of the Board in each case as early as practicable.

CLASSIFICATION.

"The Post and Telegraph Classification Act, 1907," makes important changes in the classification of officers of the Department. Instead of there being twenty-five classes, some identified by number and some by name below the First Division, the Department has now thirteen classes. This in itself makes greatly for simplification of treatment of the scheme of classification; but when it is considered that the former distribution of officers interposed arbitrary distinctions to keep apart officers doing work of the same relative importance and value for the Department, the amelioration appears still more clearly. For instance, officers of the First Grade in the First Class and Chief Postmasters at the four principal centres were formerly separated, and some slight difference in salary

An Order in Council renewing Classification Regulations was made on the 29th July, 1907, with effect from the 30th July, 1907. Among changes made were the following : An educational certificate of proficiency is required from applicants for employment in the Clerical Division. The age for appointment to the Clerical Division was reduced from sixteen to fifteen years. Experts may be appointed at an age over twenty years. An officer who joined the Department before the passing of the Post and Telegraph Classification and Regulation Act of 1890 is not now required to pass the senior examination before receiving promotion to any class higher than the Fifth Class (£190-£250), (by a later Order in Council, of 2nd May, 1908, the Sixth Class-£200-£260), also persons skilled in electricity or telegraphy or in literature, science, or art, to the satisfaction of the Minister, are not required to pass any further examination other than the usual departmental ones. Any person over thirty-five years of age who has been temporarily employed previous to reaching such age, and whose employment has been continuous, is eligible for appointment to the Non-clerical Division. Power is given the Minister to fill vacancies requiring, in his opinion, special experience or special knowledge, in the most suitable way, regardless of seniority of officers. Officers transferred in the same financial year to any grouped class retain the same relative positions as before such transfer. Female officers are granted the same periods of leave as male officers. Non-clerical officers of ten years' service and upwards receive three weeks of annual leave instead of two weeks. Cadets passing an examination in shorthand are granted six months' seniority. Examinations in departmental requirements are specified for postal and telegraph officers and cadets. The position of junior letter-carriers is improved.

An Order in Council of the 7th December, 1907, extended the double increment of salary to officers of the Second Grade of the Fifth Class ($\pounds 190-\pounds 220$) who had passed the Civil Service Senior or an equivalent examination.

Amended regulations were made by Order in Council dated the 2nd May, 1908, embodying the provisions of "The Post and Telegraph Classification Act, 1907" (taking effect from the 14th May). The principal alterations were as follows :--

Applicants for employment as a Matron, Supervisor, or Postmistress, or in the telephone exchange, are required to furnish an educational certificate of competency. The minimum age for admission is sixteen years, and the maximum age twenty-five years, except in the case of women appointed as Matrons, Supervisors, Postmistresses, Telegraphists, and Book-keepers, who may be appointed at any age not less than twenty years or more than forty-five years. Women not exceeding forty years of age who have been continuously employed in the Department in a non-permanent capacity for five years may be appointed to a telephone exchange.

The minimum age for appointment to the Non-clerical Division has been reduced from sixteen to fifteen years, except for the positions of Post-Office boy messenger and Telegraph message-boy, which remains at thirteen years.

No appeal may be referred to the Board of Appeal which purports to take exception to any act otherwise constituting a ground of appeal if such act was done at a time earlier than one year and three months before the date fixed for the next meeting of the Board of Appeal.

Every male officer who is married, or who is a widower with a child or children, is to receive a salary of not less than £130. But he is not entitled to claim, and may not be paid, the additional sum of £10 mentioned in the next paragraph until the salary attached to his official position in the Post and Telegraph Departmental List reaches £130. Any sum representing the difference between the salary attached to his official position and a salary of £10 is regarded as a gratuity only.

An officer who is married, or is a widower or a widow with a child or children, and is drawing a salary less than £150 per annum, is paid a sum additional to salary of £10 per annum until the salary reaches the sum of £150 per annum. When the difference between the annual salary and £150 is less than £10, a sum equal to the difference only is paid.

Officers in the Second, Third, and Fourth Grades of the Twelfth Class who have been fifteen years or upwards in the service of the Department, if favourably reported upon in regard to conduct and efficiency, may be granted, at the discretion of the Minister, good-conduct money at the rate of 6d. per day.

Officers promoted in the same financial year to any class retain the same relative positions as they had before such transfer (grouped classes being abolished).

In any case in which an officer becomes entitled to promotion without removal from the class in which he is situated, the Minister may, in his discretion, grant to such officer on promotion increment to the salary next beyond that to which he would first become entitled without such promotion under regulations.

In addition to writing shorthand at the rate of 100 words a minute, cadets are required to pass an examination in typewriting at 40 words per minute in order to obtain six months' seniorit

Technical examinations, which all telegraph cadets are by the Classification Regulations required to pass, were held on the 17th September, 1907, and the 27th March, 1908. The number of successful candidates and the percentage of marks on each occasion were satisfactory.

An efficiency test, as provided for by the Classification Regulations, applying to Post and Teleofficers before receiving salary in excess of £165 per annum, and a further efficiency test, applying to Postal officers, and a technical examination applying to Telegraph officers before receiving salary in excess of £200 per annum, took place in April-May, 1908, at which also the results were satisfactory.

F.—1.

REVISED SYSTEM OF FINING.

Apparently it is impossible to dispense with some system of fining officers for breaches of duty apart from discipline, such as carelessness, late attendance, and the like. The equal and just incidence of fines has occupied the attention of the Department for many years past, but the best system hitherto devised has failed to eliminate the feeling of irritation or resentment on the part of the hard-working officer, who has felt that his zeal is the occasion of the slip by which he becomes liable to penalty. It has now been determined to abolish local fining altogether, as from the 1st April, 1908, and to limit the assessment of fines to the functions of the General Post Office. Hereafter the faults of officers will come into the purview of the General Post Office in a quarterly written record, and fines will be imposed only in view of continued carelessness or indifference. It is believed that this will introduce a better tone into the work of the officers. Few officers can avoid occasional slips, but every mistake of a man who is in earnest about his work is a reminder to him to avoid its repetition, and it is believed the new system will have the effect of stimulating the better faculties of the staff.

In accordance with section 33 (1) of the Public Service Superannuation Act, the amount of fines levied in the Department since the 1st January, 1908, has been paid to the Public Trustee's Account for credit of the Public Service Superannuation Fund. Fines levied in future will be paid to the same fund.

Post-office Inspection.

During the year the four Assistant Inspectors of Post-offices visited and inspected 1,565 offices, and travelled 32,736 miles. In addition to this they also acted as relieving Chief Postmasters in several districts.

POSTAL CONCESSIONS.

From the 16th December, 1907, the postage on inland post-cards was reduced to $\frac{1}{2}d$. each, and on reply-cards to 1d. From the 1st January, 1908, the rates for inland letters were made 1d. for the first 4 oz., and $\frac{1}{2}d$. for each additional 2 oz.; and for registered magazines, 1d. for each 16 oz. or fraction thereof. The registration-fee was reduced to 2d. from the latter date.

Consequent on the introduction of the Rome Convention, the following concessions were made in foreign postage rates as from the 1st October, 1907 : From New Zealand to the United Kingdom, British Possessions, and countries at present named in page 3 of the current "Post and Telegraph Guide"—From 1d. for each half-ounce or fraction thereof to 1d. for each ounce or fraction thereof. To all other places—From $2\frac{1}{2}d$. for each half-ounce or fraction thereof to $2\frac{1}{2}d$. for the first ounce and $1\frac{1}{2}d$. for each succeeding ounce or fraction thereof.

From the 1st April, 1908, the rate of postage for letters from the Bechuanaland Protectorate to the United Kingdom and other countries participating in the Imperial Penny-postage Scheme is 1d. for each half-ounce. The Protectorate is added to the list of countries receiving New Zealand letters at 1d. the ounce.

The inland parcel-rate of postage was reduced from the 1st January, 1907, from 6d. for the first pound, and 3d. for each additional pound or fraction thereof, to 4d. and 2d. respectively.

PENNY POSTAGE.

A Press telegram from London on the 4th June notified that in the House of Commons the previous day the Postmaster-General had announced that the Government of the United States had agreed to his proposals for the establishment of penny postage between Great Britain and America, as from the 1st October, 1908. It is to be hoped that this will form a precedent for a similar reduction of postage from the United States to other British possessions.

POST-OFFICE AT KING EDWARD VII LAND.

A post-office was opened at King Edward VII Land as from the 20th December, 1907, under charge of Lieutenant Ernest Henry Shackleton. The post-office, which is the most southern post-office in the world, is situated at the base of the Nimrod Antarctic Expedition. The postage-stamps supplied to the office are described elsewhere.

Post and Telegraph Handbook.

The departmental official handbook has been reprinted. The handbook gives in a popular form the everyday rules relating to the transmission of letters and telegrams, the issue of money-orders, the Savings-Bank, &c.

PROHIBITION OF CORRESPONDENCE AND MONEY-ORDERS.

Correspondence for sixty persons or firms has been prohibited transmission under sections 9 and 10 of "The Post Office Act Amendment Act, 1906," because the Postmaster-General has reasonable ground for supposing that they are engaged in promoting or carrying out a lottery, in fraudulent or immoral businesses, or in advertising in direct or indirect terms the treatment of diseases of the sexual organs nor may money-orders be issued in favour of such persons or firms.

OFFENCES.

On the 1st May, 1907, a mail-bag, Auckland to Helensville, was found as the train left wanson to have been cut open in the guard's van, and £30 abstracted from a remittance-envelope. A bundle of letters was also taken. The police were unable to trace the thief. The letters and the bank-notes in a burnt condition were found near the Parnell Bridge, Auckland, on the 18th November, 1907, by two railway employees, who each received a reward of £2 from this Department.

A man who sent a telegram on the 6th May, 1907, making untruthful allegations and signed it with a fictitious name was sentenced at Stratford to four months' imprisonment with hard labour.

A man at Palmerston North was charged on 11th June, 1907, with having forged a Post Office order. He was found guilty, and sentenced to two years' imprisonment with hard labour.

An ex-telegraph message-boy was found guilty at Auckland of forging, in September, 1907, a telegraphic money-order for £18, and sentenced on the 9th December to six months' imprisonment.

A person was convicted of having wrongfully obtained possession, on the 16th September, 1907, of a letter intended for another person of the same name, and of having cashed a money-order for £5 5s., which it contained. The offender was admitted to probation.

A postal cadet confessed to stealing a letter containing £4 in notes posted at Alexandra South on the 8th October, 1907. He was convicted, and admitted to probation for twelve months.

On the 29th October, 1907, the Featherston-to-Wellington mail-bag, containing twenty-six letters and two newspapers, was missed on arrival of the train in Wellington. Two letters, both unregistered, covered remittances of £61 and £360 odd, respectively. The contents were unnegotiable. Search was made for the bag, and the matter placed in the hands of the police, but without result.

A letter-carrier in the Chief Post-office, Wellington, was arrested on the 15th November, 1907, on a charge of theft of a postal packet of jewellery, valued at £3. He was sentenced to eighteen months' imprisonment with hard labour.

A person was charged at Dunedin on the 1st December, 1907, with having forged and uttered, at Wellington, the name of a depositor to two Post-Office Savings-Bank withdrawal receipts for £22 10s. and £13 respectively. He was sentenced to imprisonment for twelve months, with hard labour.

Another person was sentenced at the September Supreme Court sitting, Christchurch, to eighteen months' imprisonment for forging and uttering a Post-Office Savings-Bank withdrawal slip for £15 10s.

Between the 10th December, 1907, and the 10th February, 1908, report was made of the loss of three letters addressed to banks in Blenheim, containing £8 in bank-notes and several cheques. The theft was admitted by a cadet in the Blenheim Post-office.

At Taihape on the 18th January, 1908, a man pleaded guilty to obtaining by means of a false telegram from Taihape a registered packet from the Postmaster, Utiku, on 23rd December, 1907, and was fined £10.

The schoolhouse at Croydon Bush, which is also the post-office, was broken into by a schoolboy, on the 16th February, 1908, and two letters awaiting delivery were tampered with.

The post and telephone office at Whakarewarewa was broken into on the night of the 24th February, 1908, and £3 17s. 8d. stolen; and again between Saturday night and Monday morning, 7th and 9th March, 1908, when 13s. was taken.

On the 7th March, 1908, a mail-bag from Horeke to Rawene was lost in transit. It was recovered from a Maori several days later, with the contents torn into small pieces. The matter was placed in the hands of the police, who were, however, unable to ascertain definitely how the mail was lost.

A person was charged with having on the 18th April, 1908, at Palmerston North, forged a Post-Office Savings-Bank withdrawal receipt, and was sentenced by the Supreme Court to six months' imprisonment.

On the 4th May, 1908, a person who received a registered letter containing $\pounds 1$, but wherein the sender stated he was enclosing $\pounds 2$, alleged that the envelope had been tampered with while in the custody of the Post Office. Investigation showed that only $\pounds 1$ was enclosed by the sender, and that the envelope had not been tampered with in the Post Office.

On the 18th May, 1908, a young man was sentenced at the Supreme Court, Wellington, to two years' imprisonment for having on the 14th April forged the name of a person to a telegram asking for money, and having thereby obtained $\pounds 4$.

The safe at the Otira Railway-station was blown open on the night of the 27th May, 1908, and $\pounds 101$ stolen. Of this amount, $\pounds 94$ 5s. $11\frac{1}{2}d$. was Post Office funds, consisting of $\pounds 64$ 5s. $11\frac{1}{2}d$. in coin and $\pounds 30$ in cheques. Entrance was effected by a window, and mail-bags and moss were used to deaden the sound of the explosion.

In another case a firm complained of the non-receipt of a number of valuable letters. Later, the theft of the letters was admitted by an employee of the firm.

CASUALTIES.

A gas-explosion occurred in the strong-room of the Auckland Post-office on the 7th September, 1907, resulting in injuries to three officers, and the wrecking of the letter-carriers' branch. The injured officers recovered. The Department defrayed medical and other expenses of the officers. A departmental inquiry showed the explosion to have been caused by a defective piece of piping. Arrangements have been made which will obviate the necessity for the use of gas in the strong-room of any post-office in the Dominion.

The Department was fortunate in suffering no material loss by the fire which partially destroyed the Parliament Buildings on the morning of the 11th December. Shortly after the outbreak, official documents, books, and furniture were safely removed from the Postmaster-General's Office and the Cabinet-room.

A fire broke out at the Auckland Telegraph-office on the morning of 21st May, 1908. The fire was discovered in a lavatory adjoining the despatch-room by the telephone-exchange clerk coming off duty at 1.47 a.m. The outbreak was confined to two small rooms, which were completely gutted, the roof and walls being burned away. A smaller outbreak had previously occurred in the same office, earlier in the year.

A fire occurred in the General Post Office block, Wellington, on the night of the 22nd May, 1908, resulting in three old wooden buildings being destroyed. The premises containing the parcel-post office and the dead-letter office were partly burnt. Very little damage was done to the General Post Office building, which undoubtedly was saved from destruction by the fire-proof doors in use. A few parcels were burnt, but no letters or telegrams were lost. There was no interruption to the post and telegraph business. The staff rendered excellent service in saving the records, and the members of the Post and Telegraph Rifle Corps, who took charge of the departmental fire appliances, displayed much bravery in preventing the fire entering the General Post Office. The mails on board the s.s. "Muritai," wrecked on the Hen and Chickens rocks on the 27th May,

1908, were recovered.

For accidents to mail-coaches, see "Inland Mails."

POSTAGE-STAMPS, ETC.

The postage-stamps at 3d. and 1s. have since June and December, 1907, respectively been printed in sheets of 240 stamps instead of 120. Two steel plates for the 3d. denomination and one for the 1s., to print 240 stamps each, were obtained for the purpose from London.

One hundred sheets of New Zealand postage-stamps at 1d. were overprinted on the 19th December, 1907, for King Edward VII Land Post-office, which was established for the convenience of the British Antarctic Expedition that left New Zealand on the 1st January, 1908.

A letter-card at 1d., of a new design, was issued in December, 1907. 2,500,000 half-penny post-cards, bearing the King's effigy, were printed from a die obtained from Messrs. Perkins, Bacon, and Company (Limited), London. The card was sold to the public from the 16th December, 1907, on which date the postage on inland post-cards was reduced to a half-penny.

For persons so desiring, half-penny current post-cards were exchanged against one-penny postcards, which are now only used for places beyond the Dominion.

Ten thousand inland reply post-cards, showing $\frac{1}{2}d$. as the postage for each part, and bearing impressions of the King's head, were printed and brought into use on the 16th December, 1907.

A supply of the international reply coupon was received and brought into use in this Dominion in October, 1907. These coupons enable the sender of a letter addressed to a place abroad to prepay the reply on payment of a fee of 3d. A coupon may be exchanged for a postage-stamp of the value of 21d. in any country which has adopted the scheme.

AUTOMATIC POSTAGE-RECORDING MACHINES.

"The Post Office Act Amendment Act, 1907," came into operation on the 19th November, 1907. By the provisions of the Act, the Postmaster-General may permit to be issued recording-machines for impressing upon postal packets and other documents the sign of postage or stamp values, and recording the amount of such values. Such impressions are valid for the prepayment of postage and of charges on telegrams. The amount of postage and stamp values are to form part of the postal revenue. The Minister of Stamp Duties may pay commission on amounts so collected, and may make refunds of amounts represented by impressions made and recorded in error and not used. A receipt, as defined in section 121 of the Stamp Act, may be duly stamped by an impression of the machine. 'Every person commits an offence, and is liable to a fine not exceeding £100, or to imprisonment for any period not exceeding one year, who impresses or causes to be impressed upon any postal packet, telegram, receipt, or other document any impression with intent that it shall be mistaken by any person for an impression duly made by a recording-machine issued under the authority of this Act.

The Automatic Stamping Company has been given permission to instal machines in any number up to two hundred at Auckland, Wellington, Christchurch, and Dunedin.

POST-MARKING MACHINES.

The introduction of post-marking machines is being gradually extended. Recent improvements in the machines have not only simplified the mechanism, but greatly increased the speed of working. The principle of the electric-power machines has been successfully applied to foot-power and hand-power, which will enable post-marking by machinery to be done in many of the second and third grade offices. The foot-power machines have a working-speed at the rate of from 600 to 700 letters per minute, as compared with 900 to 1,200 recorded by the power machines, and the hand-power machines 250 to 350.

There are now nine motor-power, two foot-power, and five hand-power post-marking machines in use in the Dominion, and it is estimated that their use saves the Department the cost of from seventeen to twenty officers who would otherwise be employed in hand stamping.

All the machines in use were made in the Dominion.

BUILDINGS.

Owing to the demolition of the old buildings of the Levin Block, Wellington, to make way for the extension of the General Post Office building (for which plans have been prepared and tenders are about to be called by the Public Works Department), fresh arrangements for the accommodation of the branches housed in these buildings were necessary. The parcel branch, and the Inspector of Postoffices' branch, together with the bag-making section of the stores branch, now occupy the second and third floors of St. George's building in Brandon Street, with a public parcel office on the groundfloor. The letter-carriers are p'aced on the first floor of the General Post Office building. The staffs of the Superintendent of Electric Lines (including the mechanicians' branch) and of the Inspector of Telegraphs have been accommodated on the fourth floor of Nathan's buildings, at the corner of Grey and Featherston Streets. The offices of the Inspector of Telegraph Offices and the Inspector of Post-Office Savings-Banks have been placed in the Money-order Office and Savings-Bank building, Lambton Quay.

Plans for the new Post-office at Auckland will be ready shortly. The building will be in all material respects very similar to the new office to be erected at Wellington.

The transfer of the Lichfield Street office, Christchurch, to other premises leased by Government was made on the 2nd November, 1907.

The new parcel branch of the Christchurch office was opened on the 20th December, 1907, in a building in Hereford Street.

Owing to increase of work at the Courtenay Place office, a room was leased from the Postmaster, and the office was transferred on the 13th April, 1908, to the charge of a permanent officer. A building in Courtenay Place has since been purchased.

The new telephone-exchange at Palmerston North was occupied on the 2nd September, 1907.

The post and telegraph office at Wyndham was transferred from the railway-station to the Department's own building on the 16th September, 1907.

During the year buildings were erected at Greymouth, Karamea, Roslyn, Taihape, Waikanae, Waikouaiti, Wainui, and Waipu; and Postmasters' residences at Arrowtown, Clinton, Havelock, Martinborough, and Te Awamutu.

The buildings at Cambridge and Devonport have been completed.

At Shannon the buildings which were erected on a Government site have been purchased.

Sites have been purchased at Auckland, for a branch post-office at the corner of Wellesley and Lorne Streets, at Blackball, Bunnythorpe, Clevedon, Epsom, Fairlie, Green Island, Howick, Kaitaia, Kaitangata, Kirikiriroa, Morrinsville, Mount Eden, Mount Roskill, Richmond, St. Kilda (Dunedin), Te Aro, Terrace End, Wakapuaka (land taken for purposes of water-supply, &c.), Wakefield, Weraroa, West Lynn, and Woolston.

Contracts have been let for buildings at Apiti, Clevedon, Featherston, Geraldine, Howick, Kimbolton, Matakohe, Newmarket, Utiku, and Woolston, and for additions to the offices at Eketahuna, Invercargill, and Manakau.

Public chiming-clocks, towards the cost of which the Government gave subsidies, were erected in the post-office buildings at Greymouth, New Plymouth, and Taihape.

The generosity of Mr. F. H. Gibbons in defraying half the cost of the clock and bells for the new post-office at Taihape is commemorated in a memorial tablet placed in the vestibule of the Taihape Post-office.

The following general repairs, additions, &c., were carried out during the year: Akaroa, office repaired and painted; Arrowtown, completion of additions to post-office; Bealey, repairs to Lineman's residence; Blenheim, alterations; Carterton, store-room erected; Christchurch, alterations and enlargements; Nottingham's buildings (parcel-post office; Christchurch), alterations; Dunedin, electric light installed and additions to parcel-post office; Dunedin Telegraph Office, calcimining rooms; Dunedin North, additions completed; Gisborne, shed for dynamo; Hamilton, alterations; Hastings, alterations; Hawera, additions and improvements to office and residence; Hukerenui, erection of two rooms at railway-station for post-office; Kaiapoi, painting office and sinking a well; Lyttelton, repairs and painting; Mamaku, additions at railway-station for postal purposes; Masterton, painting, alterations, &c., for telephone exchange completed; Ohakune, additions; Otahuhu, repairs and painting; Otaki Railway, erection of room for post-office; Otira, additions; Otahuhu, repairs, and outbuildings erected; Papanui, painting, &c.; Porangahau, additions; Raglan, raising building, drainage; Renwicktown, painting, &c.; Rotorua, additions, &c.; Runanga, additions at railway-station for postal purposes; Masterton at railway-station for postal purposes; Magnani, alterations; Tearon, additions; Timaru, additions to caretaker's quarters and painting; Tapanui, painting, &c.; Rotorua, additions, &c.; Wanganui, alterations; Wellington, alterations, including iron shutters to several windows for fire-protection purposes, witchboard; Waipukurau, additions; Wanganui, alterations; Wellington, alterations, including iron shutters to several windows for fire-protection purposes, and the fitting-up of temporary premises for several branches; Molesworth Street, stables repaired; Whakapara, additions at railway-station for postal purposes; Wakatane, additions.

GENERAL.

On the 1st January, 1908, the international system of distinguishing registered postal packets by means of registration labels, bearing the letter "R," the names of the offices of posting, and serial numbers, was introduced. The labels used are of two kinds—the one showing letter "R," name of office, and the serial number, for use at chief and permanent offices only, and the other showing letter "R" and a serial number, but not the name of the office, for use at railway, non-permanent, and country offices, the latter class of label being stamped with the name of the offices using them. The labels are issued in sheets, showing serial numbers, and each label is used in proper serial order. These labels are affixed to the address-side of the registered packet at the top left-hand corner, and all registered articles are advised on lists and letter-bills by the name of the office of origin, the number, and the

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name of the office of destination, in place of by the names of the addressees, as formerly. The system, which has been in full working-order since the beginning of the present year, is found to economise time, and to considerably expedite the handling of registered correspondence throughout the Dominion.

In July, 1907, it was decided to prohibit the transmission through the post, unless enclosed in covers, "tinselled" cards, being cards ornamented with tinsel, mica, powdered glass, or similar substances.

The postage on *Hansard* has been reduced to 1d. per pound bulk rate.; on other general Govern-ment publications weighing less than 1 lb. per copy, to 2d. per pound bulk rate; and on the *School Journal* and *Schoolmates*, to 2d. per pound bulk rate. These rates apply within New Zealand only. The newspaper and printed-matter portion of mails at Auckland, Christchurch, Dunedin, and Wellington, for despatch to places within the Dominion are from the 1st February, 1908, closed half

an hour instead of an hour earlier than the letter portion.

Newspapers posted in New Zealand are held for delivery at post-offices for one month only, in place of three months as heretofore, since the 7th November, 1907. Newspapers received from places beyond New Zealand are retained for the same periods as letters.

Sanatoria are now included in the list of institutions to which single copies of newspapers may be sent free of postage. If more than one paper is enclosed, a charge of 1d. is made for each extra

Boxes have been placed in the chief post and telegraph offices in the four centres for the reception of written suggestions of officers of the Department for improvements in the service. A number of the suggestions so received has been adopted.

In the list of arrivals and departures of mails the name of the circulating office as well as that of the head office now appears in the Post and Telegraph Guide Supplement against the name of each post-office.

1. A private bag may now be rented by several persons, the first holder paying the usual initial rate of £2 per annum, and every other person joining in at the rate of 10s. each. From the 1st January, 1908, all Government Departments are charged for the use of private letter-

boxes.

POST OFFICE.

ARTICLES POSTED AND DELIVERED.

The number of articles posted in the Dominion and received from places outside the Dominion during the year 1907, as compared with the number in 1906, was as under :-

G		,		
Letters— Posted in the Dominion Received from places outside the Dominion	 	$^{1907.}_{77,648,184}_{5,952,132}$	5,526,807	Increase.
		83,600,316	77,402,197	6,198,119
Letter-cards— Posted in the Dominion	••	1,814,241	1,682,369	131,872
Post-cards— Posted in the Dominion Received from places outside the Dominion	••	$6,091,748 \\ 630,268$	5,109,754 683,054	
		6,722,016	5,792,808	929,208
Book and pattern-packets— Posted in the Dominion Received from places outside the Dominion	••	$21,208,925 \\ 2,572,740 \\ \hline 23,781,665$	21,112,390 2,781,819 23,894,209	Decrease. 112,544
Newspapers— Posted in the Dominion Received from places outside the Dominion	•• 1 ••	$ \begin{array}{r} 17,974,047 \\ 7,443,026 \\ \hline \hline 25,417,073 \end{array} $	17,051,359 6,665,072 23,716,431	Increase. 1,700,642
Parcels— Posted in the Dominion Received from places outside the Dominior	•• • ••	680,935 121,002 801,937	352,209 95,962 448,171	353,766
				555,100

The letters increased 8.01, letter-cards 7.84, post-cards 16.04, newspapers 7.17, other printed matter and pattern-packets decreased 0.47, and parcels increased 81.57 per cent.

In 1906 letters increased 11.11, letter-cards 15.92, post-cards 58.66, newspapers 0.38, other printed

matter and pattern-packets 0.78, and parcels 14.32 per cent. The average number of letters posted per head of population was estimated to be 84.48, or 86.46, including letter-cards. The averages in 1906 were 80.25, or 82.13 including letter-cards.

The Post Office receipts for the year amounted to £478,388 8s. 31d., an increase of 9.04 per cent. The expenditure was £351,443 14s. 11d., an increase of 7.22 per cent.

The balance of postal revenue over expenditure was £126,944 13s. 4¹/₂d.

WORK PERFORMED FOR OTHER DEPARTMENTS.

Among the many branches of Government work performed during the calendar year 1907 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 £62,647 12s. 2d., and on account of ordinary Customs work £2,661 6s. 5d.

Advances to Settlers receipts amounted to £544,527 19s., and payments to £534,772 16s. 2d. Fishing licenses were issued by Postmasters to the value of £1,454 8s. 6d., and game licenses to

the value of £2,257. For the Government Insurance Department premiums were collected from the public amounting

to £30,365 13s. Publications sent out by the Government Printer and paid for through the Post Office brought

in £280 10s. 5d.

The sum of £30,289 18s. 7d. was paid to Imperial pensioners by Postmasters.

Income-tax amounting to £170,495 8s 3d., and land-tax £376,533 0s. 2d., were collected by Postmasters.

The sum of £6,575 2s. 6d., fees due to the Machinery Department, was received.

Under the Mining Act the receipts were $\pounds 251$ 15s.

New Zealand Consols for £175 were sold on behalf of the Treasury.

£3,559 16s. was the amount paid for Official Assignees as dividends in bankrupt estates.

The amount paid to old-age pensioners through the Post Office was £323,251 1s. 7d.

On behalf of the Public Trustee £721,812 11s. 3d. was received, and £721,758 0s. 9d. paid. Railway revenue amounting to £5,953 11s. 5d. was collected by Postmasters.

Fees for the registration of births, deaths, and marriages received by Postmaster-Registrars were £2.409 2s.

Receipts from the Hanmer Springs Sanatorium amounted to £2,226 5s.[6d.

Sheep rates amounting to £22,096 12s., and £50 17s. sundry amounts, were collected for the Stock Department.

Valuation Department fees paid to Postmasters reached \$£5,533 9s. 4d.

Claims on the General Government for £923,053 3s. 11d. were paid on behalf of the Treasury.

Discount-stamps numbering 2,853,312, for £2,972 4s., were sold, and 2,676,192, for £2,787 14s., 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 £120,975.

GROSS RECEIPTS AND PAYMENTS.

The gross amount received by the Department during 1907 was £24,968,894 0s. 7d., of which £22,523,309 7s. 8d. was departmental, and £2,445,584 12s. 11d. on account of other departments.

The gross amount paid out was £24,863,410 7s. 9d., made up of £22,424,706 10s. departmental, and on behalf of other departments-to individuals £1,616,942 3s. 9d., and to accounts £821,761 14s.

The total gross receipts and payments were therefore £49,832,304 8s. 4d.

LETTER-CARRIERS' DELIVERIES.

Deliveries by letter-carrier were established at-Christchurch : Kaikoura. Napier : Waipukurau Wanganui : Ohakune. Wellington : Upper Hutt, Weraroa.

Letter-carriers' deliveries were extended as follows :-- Auckland : Devonport to Takapuna. Christchurch (C.P.O.): To Cashmere Hills, including area bounded by Dyer's Pass Road, Hackthorne. Cashmere and Whisby Roads ; North Opawa, delivery to include Richardson and Tabart Streets and Rhodes Avenue; Shirley, delivery to include Philpott's Road and portion of Winter's Road to North Road; Spreydon, delivery to include Stonebridge, Frankleigh, Conway and Rose Streets. Kaiapoi, to Sneyd Street, between Sneyd and Otaki Streets, and to Ohoka Road near railway-line. Kaikoura, to Kaikoura Wharf. Rangiora, afternoon delivery to include Southbrook district. Dunedin (C.P.O.): North-east Valley, afternoon delivery to include the whole of Opoho, Gladstone, Dalmore, Woodhaugh, as far as Bishop's Grove, and Hawthorn to foot of Upper Junction Hill. Greymouth: Reefton, afternoon delivery to include town and suburbs. Wanganui (C.P.O.): Aramoho delivery to half a mile beyond the Jubilee Home; Gonville delivery to Heads Road as far as the Castlecliff Railway-crossing. Wellington : Levin, along King's Drive to Weraroa Road and returning by Queen Street; Palmerston North, second delivery along North, Roy, Fritz, and Tram Streets to Boundary Road. Westport (C.P.O.): to Orawaiti Bridge and along Nine-mile Road as far as Christie's.

Letter-carriers' deliveries were increased in frequency at-Christchurch (C.P.O.): Daily to twice daily, Woolston, Opawa, Spreydon, West Addington, Fendalton, Gresford, East Gresford, Richmond, Linwood Extension, and Riccarton deliveries, also in King, Huxley, Southampton, Montrose, Gibbon, Hume, Croydon, and Rogers Streets. Wanganui (C.P.O.): Daily to twice daily, Gonville, Sedgebrook, Aramoho and St. John's Hill deliveries. Wellington (C.P.O.) : Daily to twice daily, Karori delivery.

NEWSPAPERS REGISTERED.

Twenty-seven newspapers were registered for transmission by post, and twenty-one were removed from the register.

Receiving-boxes.

Sixty-seven receiving-boxes were established at : Auckland—City and suburbs, 9; Devonport, 1; Hamilton, 1; Hikurangi, 1. Christchurch—City and suburbs, 8; Ashburton, 1; Cust, 1; Kaikoura, 1; Methven, 1. Dunedin—City and suburbs, 6; Balclutha, 3; Half-way Bush, 1; Palmerston, 1. Invercargill—Winton, 2. Napier—City and suburbs, 1. Nelson—City and suburbs, 4. Wanganui— Town and suburbs, 1; Hawera, 2; Marton, 2; Waverley, 1. Wellington—City and suburbs, 11; Carterton, 1; Feilding, 1; Hutt, 1; Martinborough, 1; Otaki, 1; Palmerston North, 1; Woodville, 1. Westport—Town and suburbs, 1.

Sixteen receiving-boxes were closed at : Auckland—Hamilton, 1; Howick, 1. Christchurch— City and suburbs, 7. Dunedin—City and suburbs, 3. Thames—Te Puna, 1. Wanganui—Marton, 1. Wellington—Feilding, 1. Westport—Town and suburbs, 1.

DESIGNATION OF OFFICES.

The designations of offices were changed as follows: Auckland—Ararimu South to Ararimu, Limestone Island to Limestone, Oruoru to Pakotai, Richmond Hill to West Lynn, Upper Queen Street to Grey Street Junction, Waiharara to Kaimaumau. Christchurch—Upper Waiau Ferry to Upper Waiau. Duncdin—Shag Valley to Glenpark. Greymouth—Twelve-mile Landing to Kamaka. Hoki tika—Ryan's to Pekanga. Invercargill—Annandale to Wrey's Bush, Barkly Village to Barkly, Dalmore to Pahia, Longridge Village to Longridge, Mokomoko to Omaui, Oreti Plains to Oreti. New Plymouth— Uruti Road to Uruti. Wanganui—Matemateonga to Matemateaonga, Moumahakinui to Ngutuwera. Wellington—Cross's Creek to Cross Creek, Greytown North to Greytown, Ihuraua Valley to Ihuraua, Muritai to Eastbourne, Saunders' Road to Saunders.

POST-OFFICES ESTABLISHED, ETC.

One hundred and one post-offices were established (of these, twelve were reopened offices) and twenty-one closed.

Ahikiwi, Auckland Akeake, Thames. Anatimo, Nelson. Arero, Gisborne. Athol, Invercargill. Aukopae, Wanganui. Athenree (reopened), Thames. Awamangu, Dunedin. Awariki, Napier. Awatea, Greymouth. Balmoral, Timaru. Cass (reopened), Christchurch. Claudelands, Auckland. Dyerville, Wellington. Eastown (reopened), Wanganui. French Farm, Christchurch. Government Buildings, Wellington. Hekeia, Invercargill. Hitaua, Blenheim. Hiwiroa, Invercargill. Hohonu, Hokitika. Hopelands, Wellington. Horopito, Wanganui. Jordan, Blenheim. Kaiaka, Auckland. Jordan, Blenheim. Kaiaka, Auckland. Karitane (reopened), Dunedin. Kaepuru Head, Blenheim. Kia Ora, Oamaru. Lower Hangaroa, Gisborne. Makarora Wharf, Dunedin. Mangapapa, Gisborne. Mangatete, Auckland.

Awawaro, Wellington. Exhibition, Christohurch. Golden Cross, Thames. Ketu Bay, Blenheim. Kiwitahi, Auckland., Kohi, Wanganui.

- Opened. Mangawhae, Auckland. Marokopa, Auckland. Marton Junction, Wanganui. Marton Junction, Wanganui. Mata, Westport. Mata, Wanganui. Mataimoana, Wanganui. Mataimoana, Wanganui. Mataimoana, Wanganui. Matawhai, Gisborne. McDonald Downs (reopened), Christchurch. Mochau, Auckland. Ngamoko, Napier. Ngapaenga, Auckland. Ohautira, Auckland. Ohautira, Auckland. Okere Falls, Auckland. Ore Ore, Wanganui. Orini, Auckland. Oruoru (reopened), Auckland. Otarawao, Nelson & Parakai, Auckland. Paranui, Auckland. Paranui, Auckland. Paranui, Blenheim. Pohuenui, Blenheim. Pokuru, Auckland. Porateko, Christchurch. Pouawa (reopened), Gisborne. Puaha, Christchurch. Puatai, Auckland. Rangataua, Wanganui. Rangitane, Napier. Rotokau (reopened), Wanganui. Rototuna, Auckland. Ruakaka (reopened), Auckland.
- Rukuhia, Auckland. Ruatapu, Hokitika. Ryans, Hokitika. Sedgebrook (reopened), Wanganui Taramoa, Invercargill. Tautuku, Dunedin. Te Atatu, Auckland. Te Hapara, Gisborne. Te Komiti, Auckland. Te Puia Springs, Gisborne. Te Puna, Thames. Te Rangaakaupo, Wanganui. Te Tua, Invercargill. Te Tuhi, Wanganui. Tiakitahuna, Wellington. Toi Flat, Napier. Uruwhenua, Nelson. Waitahanui, Auckland. Waihahanui, Auckland. Waibahaui, Auckland. Waibahanu, Blenheim. Waiotahi, Thames. Waiotama, Auckland. Waiuta, Greymouth. Wakatu, Nelson. Wakatu, Nelson. Wakaipa, Christchurch. West Lynn, Auckland. Whakapara, Auckland. Whakapara, Auckland. Whatapara, Auckland. Woodgrove, Christchurch. Waitomo Caves, Auckland. Wardville, Auckland.

Closed.

Manui, Wanganui. Okoha, Blenheim. Parahau, Blenheim. Ratapiko, New Plymouth. Raukura, Wanganui. Rotokari, Wanganui. Stronvar, Wellington. Taratahi, Wellington. Te Tua, Invercargill. Te Whiti, Wellington. Upper Kuaotunu, Auckland. Waihao Forks, Timaru. Wairere, Wellington. Waitomo, Auckland.

The number of post-offices open at the end of the year was 2,064.

PARCEL-POST.

Since the 28th October, 1907, the limit of amounts for which parcels addressed to the United Kingdom are insured has been raised from £50 to £400. The rate is 1s. 6d. for £60 and 3d. for each additional £12 up to £396, and 8s. 9d. for £400. The limit in respect of certain other countries named in the Post and Telegraph Guide has also been raised to £400.

Parcels containing coin exceeding £5 sterling in value addressed to the United Kingdom and other countries sent through London are not now accepted.

The following table shows the number and weight of parcels posted during the years 1890, 1900, 1906, and 1907 :---

Destal Dis	Postal Districts.		1890.				1900.			1906.	1907.			
Postal Dis	stricts.		Number.	Weight.		Number.	Weigh	t.	Number.	Weight.	Number.	Weight.		
				Lb.	oz.		Lb.	oz.		Lb. oz.		Lb. oz		
Auckland			21,882	57,912		40,287	122,449	9	76,913	260,576 14	154.371	482,075 1		
Blenheim			1,846	4,357	11	1,961	5,976	4	2,795	9,775 10		16,188 15		
Christchurch		••	19,383	58,708	4	30,897	118,206	3	49,511	178,269 13	90,910	320,873 2		
Dunedin			22,500	65,329	13	34,411	125,419	10	49,751	186,478 12	87,354	305,449 11		
Hisborne	••		938	2,570	6	2,022	5,771		3,075	10,100 7		25,987 10		
Greymouth			2,509	6,243	13	2,583	7,711	4	4,151	10,692 0	5,975	19,673 0		
Hokitika			1,413	3,924	5	2,527	9,173	5	3,530	12,206 10	4,508	14,975 (
Invercargill			3,458	7,477	5	6,661	20,617	0	8,082	24,575 9	17,443	45,757 11		
Napier			6,265	17,075	14	8,848	28,142	15	14,384	44,267 1	26,027	115,703 7		
Nelson			4,723	13,370	7	5,261	16,916	4	7,380	22,278 2	14,032	37,801 12		
New Plymouth	••		1,007	2,674	3	3,038	9,615	9	5,569	16,803 0	11,376	33,184 14		
Jamaru		••	859	2,123	3	1,149	4,162	7	1,851	6,130 11	3,587	10,933 (
Thames	••	••	1,491	3,661	8	2,989	9,094	4	4,422	12,263 11	8,436	23,497 (
Timaru	••	••	2,013	4,774	8	1,743	5,294	1	3,341	9,291 11	6,659	19,151 15		
Wanganui	••		4,035	9,563	8	8,846	28,206	10	16,122	52,085 9	34,076	99,592 15		
Wellington			25,893	74,544	2	44,322	160,737	4	98,480	346,010 8	196,680	703,800 12		
Westport	••	••	1,077	2,332	4	1,868	4,645	15	2,852	7,782 10	5,647	14,826 4		
Totals			121,292	336,643	12	199,413	682,140	7	352,209	1,209,588 10	680,935	2,289,472		

The following table shows the number and weight of parcels exchanged with the United Kingdom and the undermentioned places during the years 1906 and 1907 :---

		R	eceived.		•		Despa	tched.	
Country.		1906.		1907.			1906.		1907.
	Number.	Weight.	Number	. Weight	t.	Number.	Weight.	Number.	Weight.
			DZ.	Lb.	oz.		Lb. oz.		Lb. o
United Kingdom and foreig countries (via London)	n 65,806	344,608	0 91,065	487,962	8	9,574	25,407 10	11,098	30,171 10
	. 6,757	18,088	9 4,924	13,349	5	1,384	2,942 7	1,124	2.381
Canada	. 491	719	0 509	1,090	0	255	461 5	377	668 12
Victoria	. 7,739	22,190	3 8,377	25,748	0	3,200	6,272 6	3,453	7,200 (
New South Wales	. 11,506	32,908	0 12,159		0	4,925	8,607 0	5,257	9,833
South Australia	. 494	1,274	7 528	1,394	14	521	991 2	502	1,083 1
Queensland	. 706	1,812	4 759	1,699	$2\frac{1}{2}$	742	1,262 7	749	1,382 12
	. 442	1,142	4 483		0	748	$1,433\ 10$	707	1,425 8
Western Australia	. 357	809	4 359		2	587	1,087 9	530	1,065 15
Samoa	. 12		.0 24		4	205	663 10	212	709 13
	. 87		.4 133		$2\frac{1}{2}$	359	1,012 4	468	1,179 (
	. 283	831 1	.0 303	1,047	$3\frac{1}{2}$	123	293 9	103	347 (
	• •					64	185 7	88	247 8
	. 416	669	9 418		8	150	$283 \ 15$	185	322 (
	. 85	187	6 105		4	306	$563 \ 13$	300	560 3
India	. 781	3,141	8 862	3,954	12	236	631 0	256	717 8
Totals	. 95,962	428,642	8 121,002	574,436	$1\frac{1}{2}$	23,379	52,099 2	25,409	59,296 14

The declared value of parcels received from places outside the Dominion in 1907 was £310,219. The Customs duty collected amounted to £49,108 14s. 1d.

The declared value of parcels despatched to places beyond the Dominion was £27,395, as against £21,540 in 1906.

REGISTERED LETTERS.

The number of registered articles dealt with in 1907, compared with the numbers in 1890, 1900, 1906, and 1907, is shown below :---

1890						1900.)		1906.]	1907.	······
Postal District	5.	From Places beyond the Dominion.	Registered in the Dominion.	Totals.	From Places beyond the Dominion.	Registered in the Dominion.	Totals.	From Places beyond the Dominion.	Registered in the Dominion.	Totale.	From Places beyond the Dominion.	Registered in the Dominion.	Totals.
Auckland		7,119	34,398	41,517	18,108	101,533	119,641	26,929	178,876	205,805	22,799	163,261	186,060
Blenheim	••	92	3,193	3,285	116	6,371	6,487	786	12,395	13,181	897	12,793	
Christchurch		3,659	20,404	24,063	5,404	49,049	54,453	12,919	96,843	109,762	10,252	96,033	106,285
Dunedin		4,615	19,696	24,311	6,954	44,003		10,648			10,632	53,710	64,342
Gisborne	•••	118	2,120		421	7,193				10,362	412	11,496	11,908
Greymouth		102	8,879	8,981	680	11,606		633	13, 181	13,814	393	12, 121	12,514
Hokitika	••	95	2,579	2,674				555		13,867	634	6,371	
Invercargill	••	1,740	9,819					6,588				31,509	
Napier	••	999	10,911	11,910	1,659			3,378			3,159	36,680	
Nelson	••	322	3,430		. 644	14,726		1,895			2,168	15,762	
New Plymouth	••.	341	3,372	3,713	1,310	16,903		2,839		25,156		22,106	
Oamaru		278	2,505	2,783	120	8,880	9,000			8,241	792	8,598	
Thames	••	130	4,781			19,912		324		23,452		22,834	
Timaru		312	3,551	3,863		9,973	11,169	1,226			1,737	13,856	
Wanganui	••	211	6,060		2,151	24,980		3,035				46,048	
Wellington	••	6,129	30,369	36,498					171,662				188,452
Westport	••	112	3,254	3,366	354	6,974	7,328	589	9,283	9,872	1,438	9,145	10,583
Totals	••	26,374	169,321	195,695	52,343	464,036	516,379	95,848	777,970	873,818	107,128	716,512	823,640

OFFICIAL CORRESPONDENCE.

The system of payment by official stamps for the postages and telegrams of Government Departments inaugurated on the 11st January, 11907, has now been sufficiently long in existence to prove its utility.

Owing to the cordial co-operation of all the [Departments concerned the system] has [worked smoothly and well.

As was anticipated, payment by official stamps has largely reduced both the number of letters and telegrams, the increasing bulk of which under the former franking system was becoming a heavy burden upon the resources and staff of the Post and Telegraph Department. The postages prepaid or paid on delivery on official letters last year amounted to £21,611, and the revenue from telegrams to £9,093, or £31,704 in all. In 1906 the value of free letters was £56,898, and of itelegrams £24,168, or £81,066 in all. It is evident that many unnecessary telegrams must have been sent under the old system, and the present reduction in number has released for the pressing demands of the rapidly increasing public business an equivalent in time to the services of a considerable number of telegraphists. This applies also, but to a much less extent, to postages, as the Government Departments have benefited very considerably by the initial rate for letters being applied to any weight up to 4 oz.

In order to lighten the work of Departments posting large quantities of letters or circulars at one time, such letters are accepted unstamped, provided that the total postage is paid in one sum. There is also an arrangement whereby unstamped letters posted throughout the Dominion, which were formerly franked by officials upon receipt, may be delivered and the postage thereon collected from the Department to which they are addressed.

To further facilitate accounting it is proposed to issue at an early date credit notes, which may be used when posting large quantities of mail-matter. These will take the place of the high value stamps, and be accepted in lieu thereof from Departments in prepayment of postage.

DEAD LETTERS.

Manner of Disposal.	1884.	1885.	1890.	1896.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.
Opened and returned to the writers	68,942	66,592	60,540	63,112	68,872	74,132	76,692	100,036	107,476	107,271	119,642	125,106	187,210	162,103
Returned unopened to	9,134	8,115	7,779	7,546	8,899	9,706	9,707	12,251	14,401	18,176	26,048	26,943	;32,062	44,875
other countries Reissued	107	185		148					$^{\dagger13,373}_{6,249}$		$234 \\ 12,167$			
Destroyed Returned unopened by Chief Postmasters	17,593	19,187	2,000 21,931	26,414	33,273	22,915	40,282	44,523	54,285					
Totals	99,762	96,951	93,051	101 ,289	114,631	111,467	131,846	167,627	195,784	229,149	243,761	267,641	314,871	390,472

* Including 4,911 troopers' letters. † Including 13,180 troopers' letters. were detained as being posted contrary to the regulations. ‡ Including 1,000 post-cards bearing imitation postage-stamps which

The proportion of dead or unclaimed letters, letter-cards, and post-cards to the total number dealt with in the Dominion was 0.42 per cent., as against 0.37 per cent. in 1906.

55,946 book-packets and circulars were returned to foreign countries; 24,495 were returned to senders through the Dead-letter Office; 187,059 were returned by Chief Postmasters: a total of 267,500 book-packets and circulars, as compared with 220,657 in 1906.

7,652 letters were wrongly addressed; 17 letters were discovered to have been posted with previously used stamps; 4,599 unclaimed registered letters were dealt with.

4,420 newspapers and 2,769 books and other articles without addresses were received, many of which were subsequently applied for and delivered.

44,122 newspapers were returned to the publishers.

1,966 letters and 219 letter-cards were posted without addresses.

86 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 :---

						£	8.	d.
724 post-office orders	••		••	••		1,663	5	6
60 bank drafts	••	••	••		••	6,431	1	$8\frac{1}{2}$
510 cheques	••	••	••		••	4,794	3	4
30 dividend warrants	••	••	••	••	••	38	8	5
11 promissory notes	••	••		••	••	591	11	Ó
1 credit note	••	••		••	• •	110	18	2
Postal notes	••	••	••		• •	323	9	6
British postal orders	••		••	••		50	4	0
Stamps	•••	••	••	••	••	30	5	2
Bank-notes		••	••	••	••	449	0	0
Gold	••	••	••	••	••	31	0	0
Silver and copper	•••	••	••	••	••	15	12	$0\frac{1}{2}$
Representing a	total of				••	£14,528	18	10

In addition, 3 gold watches, 22 silver watches, 15 metal watches, 28 gold rings, 2 rings of other metal, 12 gold brooches, 28 greenstone brooches, 5 gold-mounted tusk brooches, 6 silver brooches, 6 metal brooches, 11 greenstone hearts, 13 greenstone pendants, 1 gold pendant set with pearls, 3 pendants of other metal, 3 gold watch-chains, 10 silver chains, 1 metal chain, 14 gold and greenstone tie-pins, 4 gold neck-chains, 1 gold cross, 2 pair of gold-mounted spectacles, 1 gold-mounted tusk, 1 silver-mounted tusk, 5 silver match-boxes, 4 glass bottles with silver tops, 3 pairs of gold sleeve-links, 2 pairs of sleevelinks of other metal, 2 silver salt-spoons with greenstone handles, 1 silver-backed hair-brush, 1 silverbacked comb, 1 silver bread-fork, 1 silver locket and chain, 1 glass dish with silver top, 1 silver spoon with greenstone handle, 3 silver butter-knives, 2 silver jam-spoons, 2 silver vases, 3 silver buttonhooks, 1 silver nail-file, 1 silver shoe-horn, 2 glass dishes on silver trays, 1 silver medal, 2 silver-mounted hatpins, 2 silver-mounted purses, 1 silver-mounted pincushion, 1 pair of silver serviette-rings, 1 silver pin-box, 2 hat-pins with greenstone heads, 1 greenstone penholder, 7 boar's tusks, 2 sets artificial teeth, 2 ivory elephants, 1 ivory fan, 1 nickel spoon, 6 table-knives, 2 packets, 5 sheets, and 1 book of used stamps, 41 Tattersall tickets, 13 pawn tickets, 6 share certificates, 1 steerage single ticket (Melbourne to Wellington), 1 saloon single ticket (Opotiki to Auckland), 1 saloon single ticket (Paeroa to Coromandel), 1 order for a steerage passage (Lyttelton to Auckland), 1 order for a steerage passage for two adults (Napier to Gisborne), 1 order for a third-class passage (London to Wellington), were dealt with.

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The number of inland, intercolonial, and international articles received and disposed of during the years 1906 and 1907 was as under :---

			1906.					1907.		
	Lett .	Letter- cards.		Packets.	News- papers.		Letter- cards.	Post- cards.	Packets.	News- papers
Inland. Returned, delivered, &c., through Dead-	115,347	3,035	1,040	24,407	1,675	140,494	1,183	1,588	22,955	••
letter Office Returned by Chief Postmasters direct Destroyed in accordance with law	$111,491 \\ 16,737$			$154,578 \\7,680$		$145,085 \\ 13,336$		8,857 †9,669		44,122 79,998
Australian. Originally addressed to other States :	6,221 948 14,034	45	$rac{406}{711}$ 1,876	199	••	6,648 623 16,210	35		220	
International. Originally addressed to other countries :	10,453 1,499	85	1,066 1,871 2,290	380	••	$11,715 \\ 1,095 \\ 22,843$	65		335	••
Totals	290,592	4,265	20,014	228,916	110,928	358,049	2,013	30,410	271,502	129,402

* Including 1,000 post-cards detained, bearing imitation postage stamps. + Including 4,000 tinselled post-cards detained.

A sale of unclaimed articles from the Dead-letter Office for the period from the 1st January to the 31st December, 1905, was held by public auction on the 31st August, 1907. An upset price was fixed on lots containing dutiable articles.

MISSING LETTERS.

1,797 inquiries for letters and 1,434 for other articles alleged to have been posted and not delivered were made during 1907. In 926 of the inquiries for letters and 834 for other articles over one-half 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 of Letters.	Traced Cases. Other Articles.		Found to have been
76	95	•••	Missent, misdelivered, or otherwise delayed through fault of Post Office.
74	60	••••	Delayed in delivery through fault of addressees.
21	13		Not posted.
26	37	•••	Posted later than stated; forwarded by slower routes than letters of advice, &c.
140	71		Defectively or wrongly addressed.
56	39		Mislaid or lost after delivery.
73	37		Returned through Dead-letter Office as unclaimed, &c.
460	482		Delivered. Reason for inquiry not given, but probably in most cases omission by addressees to acknowledge receipt.
926	834		

As instancing the recklessness with which the Post-office is charged with shortcomings when expected letters are not delivered, it may be mentioned that the allegation was made to a Chief Postmaster that four letters containing valuable enclosures had gone astray in the Post |Office. Inquiry showed that one letter had not been posted, the second had been mislaid by the addressee, the third had been duly delivered, and the fourth had been misaddressed.

MONEY-ORDERS.

Twenty-one money-order offices were opened during the year-namely, Clareville, Government Buildings, Hastwell's, Hinuera, Kakahi, Makatote, Mokai, Motu, Okoroire, Opua, Orawia, Paekakariki, Puketapu, Tangiteroria, Tapawera, Te Kiri, Waharoa, Waiharara, West Lynn, Whareama, and Whatawhata. One office was closed-namely, Exhibition (Christchurch).

The number of offices open at the end of the year was 579, against 559 twelve months previously.

441,487 money-orders were issued, for £1,773,590 17s. 1d., as compared with 439,020, for £1,686,231 1s. 11d., in 1906, an increase of 2,467 in number and £87,359 15s. 2d. in amount.

337,791 money-orders, amounting to £1,523,907 17s. 4d., were paid, as against 332,560, for £1,434,038 6s. 5d., during 1906, an increase of 5,231 orders and £89,869 10s. 11d. in amount.

There were 73,763 telegraph money-orders issued, for £298,630 19s. 1d., as compared with 68,194 orders, for £261,488 3s. 11d., in 1906, an increase of 5,569 in number and £37,142 15s. 2d. in amount.

136,063 orders, for £383,790 12s. 9d., were issued on places beyond New Zealand, as against 137,370 orders, for £373,960 8s. 7d., during 1906.

32,012 orders, for £132,150 12s., were issued in places beyond New Zealand for payment in the Dominion, as compared with 30,776 orders, for £125,651 13s., during the previous year.

The commission received for money-orders amounted to £18,846 12s. 6d., as against £18,278 10s. 3d. received during 1906.

From the 1st July, 1907, a system of advice of payment of money-orders was introduced, whereby a remitter of a money-order issued in New Zealand on any money-order office within the Dominion, the United Kingdom, Natal, Transvaal, Australia (and such other countries as may adopt the system) may, on the payment of a special fee of $2\frac{1}{2}d$., obtain an official advice that the order has been paid.

Arrangements were made from the 1st November, 1907, for Chief Post-offices in New Zealand to send money-order advices direct to the paying-office in the United Kingdom, and for the London Office to send advices direct to paying-offices in New Zealand. Under the new arrangement the advice will, as a general rule, reach the office of payment early enough to permit of the cashing of the order directly it is received by the payee.

An exchange of money-orders between Papua and the Commonwealth of Australia has been established, and money-orders for Papua may be issued in New Zealand, drawn payable through the Brisbane office.

From the 1st January, 1908, the commission chargeable on money-orders of New Zealand issue was reduced. The rates now are : within New Zealand (including Aitutaki, Mangaia, Niue, Penrhyn, and Rarotonga), for each £5 or fraction of £5, 3d. The commission on orders for payment in the Australian States, Fiji, Samoa, and Tonga remains as formerly. For all other places to which money-orders may be sent the commission is 3d. for each £1 or fraction thereof.

Arrangements have been made for the exchange of money-orders between New Zealand and the German post-offices in Turkey, Morocco, and China.

In connection with the reduction from the 1st January, 1908, of the rate of commission on moneyorders issued in the Dominion, the Department, in November, 1907, made representations to other Administrations for which the commission paid on the total amount of money-orders issued in New Zealand exceeded $\frac{1}{4}$ per cent. with a view to having the rate reduced, if possible, to a uniform rate of $\frac{1}{4}$ per cent., and offered to make a corresponding reduction on the rate charged in the opposite direction. As a result, the commission has in the case of Austria, Canada, Fiji, Orange River Colony, Tonga, and the Transvaal been reduced to $\frac{1}{4}$ per cent., and in the case of Cape Colony, Ceylon, Hong Kong, and Straits Settlements to $\frac{1}{2}$ per cent.

SAVINGS-BANK.

Owing to the growing importance of Palmerston North, Savings-Bank ledgers were established there on the 1st May, 1908. The business at that office has for some time exceeded that of some Chief Offices, to which the keeping of ledgers has hitherto been exclusively confined. The special system set up to meet the requirements of a sub-office keeping ledgers has, however, worked smoothly and well.

The card-ledger system has now been given a thorough and exhaustive trial at Christchurch and Nelson. It has answered all expectations, and will, as opportunity offers, replace the old methods at other centres. It has been in use in Palmerston North from the inception of the new arrangements.

With a view to making a closer audit of Savings-Bank ledgers and depositors' pass-books at offices outside of Wellington, two Savings-Bank Inspectors have been appointed. Their duties will consist of a regular examination of the Savings-Bank ledgers and work, and the securing of uniformity of office methods. The officers selected will also act as inspecting accountants.

There were twenty-three offices opened during the year for the transaction of Savings-Bank business —namely, Clareville, Fanning Island, Government Buildings, Hastwell's, Hinuera, Kakahi, Makatote, Mangamahu, Mokai, Motu, Okoroire, Opua, Orawia, Paekakariki, Port Awanui, Tangiteroria, Tapawera, Te Kiri, Waharoa, Waiharara, West Lynn, Whareama, and Whatawhata. One office was closed namely, Exhibition (Christchurch).

There were 563 offices open at the end of 1907, as against 541 at the end of the previous year.

74,671 accounts were opened and 53,644 closed, the net gain on the year's working being 21,027 accounts.

The number of depositors on the 31st December was 319,773, and the proportion of accounts per head of population was 1 in 3.09, as compared with 1 in 3.04 at the end of the previous year.

The deposits numbered 650,990, representing £9,351,663 19s. 7d., an average of £14 7s. 4d. per transaction.

The withdrawals numbered 433,796, for £8,125,123, an average of £18 14s. 7d. for each withdrawal.

The net amount added by depositors to their savings duing the year was therefore £1,226,540 19s. 7d., plus £343,424 7s. 2d. interest earned and credited, making a total of £1,569,965 6s. 9d.

The total amount at credit of depositors increased from £9,953,265 11s. at the close of the previous year to £11,523,230 17s. 9d. on the 31st December last, representing a sum equal to £11 12s. 11d. per head of the entire population and £36 0s. 9d. to each depositor. Last year the figures were £10 19s. 1d. and £33 6s. 4d. respectively.

The interest credited to depositors since the Post Office Savings-Banks were established in 1867 now amounts to £3,800,845 6s. 9d.

The cost of working the Savings-Bank amounted to 4.2d. per transaction, or £19,000 for the year.

The cost of management per cent. on the total amount at credit of depositors was 0.16 per cent., or 3s. 4d. per £100.

The excess of deposits over withdrawals during the year constituted a record, amounting to $\pounds 1,226,540$ 19s. 7d., a sum most nearly approached in the year 1906, when the figures were $\pounds 1,000,050$ 14s. 10d.

iii—F. 1,

POSTAL NOTES.

The poundage on postal notes was reduced from the 1st January, 1908, and a new series of notes issued. Postal notes at £5 having been withdrawn from circulation as from the 31st October, 1907, the present series consists of the following denominations : Is., poundage $\frac{1}{2}$ d.; 1s. 6d., poundage $\frac{1}{2}$ d.; 2s., poundage $\frac{1}{2}$ d.; 2s., poundage $\frac{1}{2}$ d.; 2s., poundage $\frac{1}{2}$ d.; 2s., poundage $\frac{1}{2}$ d.; 3s., poundage 1d.; 5s., poundage 1d.; 10s., poundage 2d.; 15s., poundage 2d.; £1, poundage 2d.

For the first time on record, the number of postal notes sold and paid during the year reached over a million in each case.

The following were created postal-note offices during the year 1907–1908 : Clareville, Cowes, Government Buildings, Hastwell's, Hinuera, Inaha, Kakahi, Kiwi, Makatote, Okoroire, Orawia, Paekakariki, Paengaroa, Pohuenui, Puketapu, Puketeraki, Rangataua, Tangiteroria, Tapawera, Waiharara, Whakarewarewa, and Wharcama, a total of 22. Three offices were closed—namely, Brunswick, Exhibition (Christchurch), and Ketu Bay.

The number of offices at which postal notes were sold at the end of the year was 707, as compared with 688 on the 31st March, 1907.

1,092,631 notes, of the value of £347,300, were sold, as against 981,642, for £314,053 6s., sold during the previous year, an increase of 11.31 per cent. in number and 10.59 per cent. in value.

The postal notes paid numbered 1,082,516, of the value of £344,841 18s., as compared with 975,898, of the value of £312,411 9s. 6d., paid during 1906-1907.

The postal-note commission amounted to $\pounds 6,864$, as against $\pounds 6,729$ 15s. 11¹/₂d.

BRITISH POSTAL ORDERS.

The amount for which British postal orders may be issued to any one person on any one day for payment to the same payee is now unlimited.

The Imperial postal-order scheme has during the past year been extended to include Bechuanaland Protectorate and Morocco (British postal agencies at Casablanca, Fez, Larache, Mazagan, Mogador, Rabat, Tangier, and Tetuan).

36,600 orders have been sold, valued at £19,564 12s., and 12,238, for £8,533 19s., paid. An extended table of the transactions is printed elsewhere.

The 20s. order is the most popular, sales having reached 30 per cent. of the total. Following in order of popularity are the 10s., 5s., 1s., 2s. 6d., with a percentage of 13, 9, 5, and 5 respectively.

The following reductions in the poundage on British postal orders sold in New Zealand are to be made from the 1st July, 1908 :---

On orders of 2s. and 2s. 6d	••	 ••		From 2d. to 1d.
On orders from 11s. to 15s., inclusiv	e	 	••	From 3d. to 2d.

OLD-AGE PENSIONS.

The payments made during the last financial year numbered 158,782, as against 152,502 in the preceding year, an increase of 6,280, or $4\cdot12$ per cent.

The following is a comparative return showing the number and amount of old-age pension payments made during the financial years 1906-7 and 1907-8:---

RETURN showing the Number and Amount of Old-age Pension Payments made each Month for the Two Years ended 31st March, 1908.

*				1906-7.		1907–8.
	Month.		Number of Payments.	Amount.	Number of Payments.	Amount.
				£ s. d.		£ s. d.
April			12,191	25,285 12 8	12,982	26,597 2 1
May			12,459	25,802 12 11	13,149	26,938 3 6
une	• • • •		12,451	25,765 4 6	13,153	26,931 3 4
uly			12,581	25,962 17 3	13,280	27,194 14 3
lugust			12,645	26,098 2 7	13,252	27,110 12 8
eptember			12,652	26.067 16 6	13,253	$\cdot 27.134136$
October		1	12,806	26.334 15 0	13,270	27,146 15 5
lovember	•••		12,829	26.371 5 1	13,279	27,159 17 6
December			12,959	26,637 0 2	13,279	27,158 10 3
anuary	•••		12,873	26,437 13 2	13,292	27,212 6 2
February			13,060	26.782 14 3	13,228	27.284 0 8
March	•••	•••	12,996	26,659 1 8	13,365	27,352 13 10
	Totals	·	152,502	£314,204 15 9	158,782	£325,220 13 2

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

	_			1906-7.	1	9078.
Postal f)istriot.		Number of Payments.	Amount.	Number of Payments.	Amount.
				£ 9. đ.		£ s. d.
Auckland			31,409	64,401 3 10	33,147	67,914 19 1
Blenheim			1,763	3,549 2 10	1,797	3,665 7 9
Christchurch			24,767	51,109 18 10	26,008	53,565 2 6
Dunedin			23,563	48,133 16 7	24,828	50,225 6 8
Gisborne			1,278	2,460 13 9	1,238	2,263 5 2
Greymouth			6,129	13,059 12 3	6,016	12,744 12 2
Hokitika			6,108	12,988 3 4	6,303	13,360 7 0
Invercargill			9,756	20,286 16 1	9,842	20,366 18 3
Napier			5,337	10,673 18 3	5,580	11,018 1 3
Nelson			3,316	6,716 0 5	3,397	$6,887\ 12\ 3$
New Plymouth			2.987	5,933 12 1	2,902	5,798 17 3
Oamaru			2,980	6,176 15 6	3,365	$6,930\ 10\ 4$
Thames	••••		5,665	11,983 5 1	5,795	12,169 1 6
Timaru			5,203	10,594 0 0	5,500	10,957 9 9
Wanganui			4,427	9.278 3 10	4,592	$9,575\ 15\ 6$
Wellington	• • •	•••	14,298	29,375 12 7	14,821	30,022 10 7
Westport	•••		3,516	7,484 0 6	3,651	7,754 16 2
-				0014 004 15 0	150 700	£325,220 13 2
Te	otals	•••	152,502	£314,204 15 9	158,782	2020,220 10 2

INLAND MAILS.

Owing to an alteration in the steamer service to Russell and other northern ports necessitating the rearrangement of the mail-service, the offer of the Northern Steamship Company to convey mails from Auckland to Mangonui was approved on the 8th November, 1907, conditionally on a launch meeting the steamer at Whangaroa. The launch service was obtained. The new service gives increased facilities to the settlers in the north. The arrangement is for one year.

An overland weekly mail-service was authorised between Motu and Opotiki, so as to provide a through service from Gisborne to Opotiki by the inland road. The contract is for one year only, from the 1st October, 1907, as the route is likely to be materially shortened in about twelve months' time.

A daily mail-service joining the railheads of the North Island Main Trunk Railway was instituted between Ohakune and Makatote on the 19th September, 1907.

As from the 1st February, 1908, the New Plymouth Harbour Board has undertaken the duties of landing, checking, and despatching mails at New Plymouth Breakwater, also shipping and weatherreporting. Captain Hood, of the Harbour Board staff, performed the work for eight years previously. Serious fires in the Forty-mile Bush interfered with mail-services in January, 1908.

By way of trial, departmental locked late-letter boxes were in September, 1907, placed on the gang-

ways of the ferry-steamers running between Wellington and Lyttelton. The boxes are opened by postal officers at each port of destination. The trial has proved satisfactory, no complaints respecting letters posted in them having been made.

The Chatham Islands two-monthly mail-service contract has been let to the Canterbury Steam Shipping Company (Limited) for three years from the 1st May, 1908, at £350 per annum. The steamer will leave Lyttelton about the 1st June, August, October, December, February, and April of each year.

The Blenheim-Nelson mail-coach capsized over an embankment on the Wakapuaka Road on the 21st May, 1908. The driver and three passengers escaped without serious hurt. A special holiday train, Tadmor to Nelson, collided with the Nelson-Riwaka mail-coach at Appleby

A special holiday train, Tadmor to Nelson, collided with the Nelson-Riwaka mail-coach at Appleby Crossing on 1st February, 1908. The mails were not damaged. A passenger was killed, and two other passengers and the coach-driver were injured, the latter seriously.

From the 4th February, 1908, the Nelson-Longford and Westport-Longford coaches made Murchison the end of the stage, instead of Longford.

As the mail-coach was crossing the Buller River at Nine-mile, six miles from Westport, on the 10th May, 1908, the ferry-punt broke loose, and the coach fell into the river, the horses being drowned. The passengers and mails were saved.

During the winter and spring of 1907, June-September, the usual interruptions in mail-services occurred. None of the stoppages was prolonged, however, and services were performed with commendable regularity.

As there is no tourist traffic at all, and very little traffic of any kind from Fairlie to the Hermitage, during the winter, the winter mail-service, which has bitherto been performed by motor-car to Lake Tekapo twice weekly and thence by coach to Lake Pukaki weekly, is now performed, from the 1st May to the 31st October, by coach over both stages.

The Auckland Electric Tramways Company has agreed to issue special tickets available for departmental employees in uniform. The estimated cost for the year for letter-carriers, Post Office messengers, and Telegraph message-boys is £306.

In Wellington the conveyance of letter-carriers and telegraph message-boys is arranged for by agreement between the City Council and the Department.

charge of officers of the Post and Telegraph Department have been carried over the Karori and Miramar sections of the electric tramway system under arrangement with the Karori and Miramar Borough

The premiums for renewal of the insurance policy for mail-contractors for the year 1908 amounted to £206.

The number of contracts for inland mails in operation in 1907 was 693.

There were in addition 555 services not under bond. The length of inland postal routes by road (counted one way only) was 12,218 miles, and the total number of miles travelled 3,342,307, at an average cost of 3.76d. per mile. In 1906 the respective mileages were 11,601 miles and 3,031,034, at an average cost of 3.65d. per mile.

Ordinary railway-trains with mails travelled 3,946,871 miles.

The estimated sum payable to the Railway Department for the conveyance of mails by ordinary trains was £46,699.

OCEAN MAIL SERVICES.

Suez Service.

In pursuance of arrangements which were in progress at the date of the last report, the steamer from Wellington to Sydney has sailed regularly every Friday, beginning the 26th July, 1907, making a close connection with the outward Suez mail at Sydney. The Union Steam Ship Company of New Zealand (Limited) is paid £15,000 for twelve months for the service. At the end of twelve months the service is again to come under consideration.

The English mail which left Wellington by the "Monowai" on Friday, 6th September, 1907, missed connection with the outward Suez steamer at Sydney, 10th September, owing to the breaking of the vessel's rudder-shaft at 3 a.m. on the latter date, 220 miles off the New South Wales coast. The "Mono-wai" was picked up by the "Mokoia" on the 12th September, and towed to Sydney, reaching that port on the morning of Sunday, the 15th, her mail going forward by the "Mongolia," due to leave Adelaide, 19th September.

The s.s. "Ulimaroa," which left Wellington at 10.40 p.m. on the 5th June, 1908, with a Suez mail, reached Sydney at 11.30 p.m. on the 9th idem, too late to connect with the express train. The Suez mails which left Wellington by the s.s. "Maheno" on the 19th June at 6.40 p.m.

arrived in Sydney on the 23rd at 8.15 p.m., half-an-hour late for the express train connecting with the mail boat at Adelaide. A special train, engaged at a cost to the New Zealand Government of about £230, was despatched at 9.30 p.m., and arrived in Melbourne in time to connect with the mail train for Adelaide. The late arrival of the "Maheno" at Sydney was attributed to a heavy westerly gale.

San Francisco Service.

An English shipping firm, Andrew Weir and Company, established a regular service between America, New Zealand, and Australia. The firm's offer to the United States Postal Department was accepted for the conveyance of mails to New Zealand and Australia. The line of steamers is called the Australian Mail Line, and the service commenced with the departure of the s.s. "Foreric," from San Francisco, on the 30th August, 1907. The service is four-weekly between San Francisco, Auckland, and Sydney, and the steamers have the option of calling at certain ports in the Pacific. The time allowed between San Francisco and New Zealand is about twenty-three days. The average of the first nine voyages was, however, a little over twenty-six days. Until March, 1908, the steamers did not call at a New Zealand port on the outward voyage from Australia, but, commencing with the s.s. "Foreric's" departure on the 30th March, Auckland is the final port of departure in Australasia. The service is not subsidised by the New Zealand Government, but Postal Union rates are paid for the conveyance of mails from New Zealand. At present only cargo and mails are conveyed by these vessels. English mails from the Dominion are not forwarded, but small mails from the United Kingdom are received via San Francisco when better despatch offers by that route.

Vancouver Service.

The "All Red" route was made the text of a leading article in the London Times of the 18th December, 1907. The Times pointed out the advantages to New Zealand of a twenty-five days' mail-service with the United Kingdom, and to Australia, although well served by the Suez route, of having an alternative route.

The Board of Trade committee set up to consider the feasibility of a fast mail service to New Zealand and Australia by way of Vancouver is expected to report immediately.

It is understood that negotiations have been proceeding between the Commonwealth Postal authorities and the Union Steam Ship Company with regard to the extension of the Vancouver mail-service for twelve months from the 1st August, 1908. The existing contract dates for two years from the 1st August, 1907, with the right to determine it at the end of the first year on four months' notice. Nego-tiations for continuing the contract after the 31st July, 1908, were concluded. The "Moana" is with-drawn until July, and the "Manuka" substituted. This is provided for in the present contract.

Mails from southern ports for despatch from Auckland via Vancouver sometimes were not delivered at Onehunga in time to be put on board the vessel for Fiji by noon, the regular time of departure, and inconvenience and delay to the steamer were caused. The Union Steam Ship Company has therefore extended the time of sailing to 2 p.m.

The steamers of the Vancouver service ceased calling at Fanning Island on the northward voyage owing to the delay occasioned by the stoppage there prejudicing the steamers' arrival at Vancouver on contract time. The last call on the outward voyage was made by the R.M.S. "Aorangi," which left Brisbane on the 23rd January, 1908. The contracting Governments have consented to the steamers calling at Fanning Island on every alternate southward trip, commencing with the R.M.S. "Moana," from Vancouver, on the 27th March last. As a consequence of the latter arrangement the post-offices at Honolulu and Vancouver have been requested to make up direct mails for Fanning Island, instead of forwarding correspondence *via* Sydney and Suva, as before. Mails from New Zealand are despatched by every outward Vancouver mail, and by the Pacific cable steamer "Iris" as opportunity offers.

Miscellaneous.

Direct mails are now made up in New Zealand for Shanghai and Japan. The mail for Shanghai, which is addressed to the British Post Office there, contains correspondence for places north of the Yangtsze River. The mail for Japan contains all correspondence addressed to that country.

The British Post Office at Shanghai makes up closed mails for New Zealand.

A closed mail addressed to Buenos Aires is made up for despatch by all direct steamers. Such mail includes all correspondence addressed to the Argentine Republic and Patagonia.

The French Post Office intimated in November last that in future closed mails would be made up for Auckland : (1) By the Paris-to-Modane office, every Saturday (via Brindisi or Naples and by English mail-boats); (2) by the Paris (R.P.) office, on Saturday evening, every four weeks, as from the 23rd November, via Marseilles and by French mail-boats.

The s.s. "Warrimoo," with seven bags of mail-matter from Christchurch to Australia on board, grounded on Farewell Spit at 5.15 p.m. on the 15th September, 1907, and was towed off at 1.15 p.m. next day. She then proceeded to Port Chalmers for examination, but did not tranship the mails.

next day. She then proceeded to Port Chalmers for examination, but did not tranship the mails. The "Turakina," for London, with letter-mails, parcel-mails, and empty receptacles from Auckland on the 26th September, 1907, put into Wellington on the 4th October, 1907, on fire. All mails were saved, and were reshipped by the "Corinthic" on the 10th October. Of the "empties," all boxes were destroyed, and only 176 of the bags were fit for further use.

A fire was discovered on the Shaw, Savill, and Albion Company's steamer "Ionic," at the Glasgow Wharf, Wellington, on the 20th May, 1908. The vessel was to leave for England on the following day. The small portion of mail which was on board at the time of the fire was undamaged.

RECEIPTS and PAYMENTS on Account of the SAN FRANCISCO, PENINSULAR AND ORIENTAL, and ORIENT MAIL-SERVICES for the Year 1907.

San Francisco Service.

DR.		£s.	d.	£	5 .	đ.	£	S .	đ.
Payments by weight									
	••	2,819 0							
On mails from Fiji	••	$6 \ 11$	4						
	-			2,825					
Interprovincial service, mail agents, &c.	••	•••		1,184		5			
Transit charges {San Francisco to New York	••	•••		889		-			
(New York to Queenstown	••			518	16	10	~	_	
9 -							5,419	1	10
CR. Beste see collected in the Dominion				0 961	F	0			
	• •	• • •		2,361	11				
Contributions from Fiji	•••				11	4	2,367	16	7
							2,001	. 10	
Net cost to the Dominion	••	•••		•••		•	£3,051	5	3

293,937 letters and post-cards, 139,769 books, and 275,572 newspapers were received from, and 253,213 letters and post-cards, 27,636 books, and 29,988 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, 33.60 days, as against 31.79 days in 1906; and from London to Auckland 37.67 days by the Oceanic Line and 41.25 days by the Weir Line, as compared with 33.47 days in the previous year. The shortest delivery was made in thirty days.

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

D)R.	•	£	в.	đ.	£	8.	d.
Pay	ment to P. and O. and Orient lines*	••	4,915	10	2			
		••	1,853	1	6			
	nsit charges across Europe		1,434	4	7			••
	tuities to Australia	••	8,445					
Pav	ments for Australian-New Zealand transit of	n						
v	behalf of United Kingdom and foreign offices		3,202	6	2			
	6 6					19,850	13	2
C	R.							
Pos	stages collected in the Dominion	•••	11,948	2	8			
			3,202	6	2			
						15,150	8	10
	Net cost to the Dominion		•••		•••	£4,700	4	4
							_	

* Payment for Orient line at Postal Union rates on actual weight of correspondence conveyed. Payment for P. and O. line based on statistics taken from 1st to 28th July, 1906.

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—3,066,706 letters and post-cards, 902,517 books, and 3,705,326 newspapers; despatched—1,682,468 letters and post-cards, 206,978 books, and 194,294 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 1907 by the San Francisco service and by the Peninsular and Oriental and Orient lines was :---

	Max. Min		P. and C Max. Min.). Line. Average.		Max.)rient : Min.	Line. Average.
London to Auckland	* 40 38		41 37	37.69	••	42	37	38-35
Auckland to London	* 38 30	0 33.60	41 36	38.50	••	42	37	40.48
London to Wellington	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		42 35	38.77	••	40	38	39-23
Wellington to London	* 35 30	5 35.00′	42 35	37.55	• •	43	37	38-04
London to Dunedin	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		41 38	38.65	••	40	3 8	38.65
Dunedin to London	* ` 3 0 * - 36		42 38	39.77	••	44	41	42·15
London to Bluff	* (43 38 +) 48 40		40 3 8	38.15	••	39	38	38.15
Bluff to London	*`37 37	7 37.00′	41 38	39.27	••	43	41	41.65
	* Oceanic Ste	amship Company.	† Weir	Line.				

The several subsidised sea mail-services, the subsidy-payments for the year 1907, the dates when established, and the date on which each terminates are shown below :----

	An	nua	,	Duratio	n of Service.	Number of	Mileage	~
• Service.	Subs Pay	idy	or	When established.	When terminated or terminable.	- Voyages per Annum.	for Complete Voyage.	Cost per Mil
	£	s .	d.					s. d.
Auckland and San Francisco	2,819	Õ	7	Mar., 1870	Feb., 1907	5	5,925	1 10.84
Auckland and Fiji	1,690	Ō	ò	June, 1880		13	2,334	1 1.87
Auckland and South Pacific islands	1,200	Ō	Ō	June, 1885		12	6,992	0 3.43
Auckland and Devonport	60	Õ	ō	Aug., 1863	Dec., 1909	939	6	0 2.56
Auckland and Great Barrier	250	ŏ	ŏ	Oct., 1891	Dec., 1909	52	120	0 9.65
Auckland, Whangaroa, and Mango-	126	ŏ	ŏ	Nov., 1907	Nov., 1908	52	368	0 1.58
nui	1.00	v	v	1.011, 1001	1.00., 1000	02		
Dargaville and Tangiteroria	90	0	0	Nov., 1893	Dec., 1909	104	46	0 4.51
Helensville and Matakohe	150	ŏ	ŏ	Jan., 1881	Dec., 1909	52	118	0 5.87
Helensville and Dargaville	500	ŏ	ŏ	Jan., 1881	Dec., 1909	156	170	0 4.52
Horeke, Kohukohu, Rawene,	h		-		2000, 2000			
Koutu, Rangi Point, Opononi,	96	0	0] Jan., 1889	Dec., 1909	104	48	0 5.77
and Omapere	120	0	0(a)	J	2000, 2000			
Russell and Opua	1 70	0	0	Jan., 1889	Dec., 1909	(asrequired)		
Wellington, Ketu Bay, Homewood,		v	Ŭ	(Dec., 1891	Dec., 1909	26	183)	
Maori Bay (and other offices), and				1 1001	200., 2000		100	
	600	0	0	i{			! }	0 10 44
Havelock	11			Nov., 1902	Dec., 1909	43	210)	,
Wellington and Motueka	1 07	10	0	1100., 1002	1000	10		
Picton, offices in Sounds, and			0(b)			1		
	102		019		Dec., 1909	26	164	0 6.08
Havelock	102		0(4)				1	
Nelson, Totaranui, Takaka, and	99	Õ	0	/	Dec., 1909	104	130	0 1.76
Collingwood	00	v	v		2000, 1000	101	100	• -
Nelson and Croixelles	100	0	0	Jan., 1904	Dec., 1909	52	44	0 10.49
	1	-	ů.	(June, 1886	Dec., 1909	36	102	
Westport and Little Wanganui	450	0	0	Jan., 1895	Dec., 1909	12	82	1 11.20
	600	Δ	0	Jan., 1886	Dec., 1909	6	384	5 2.50
Hokitika, Okarito, Bruce Bay, Pa- ringa, Haast, Okura, and Jack-	000	v	U	Jan., 1000	1000, 1000	Ŭ	001	0 -0.
son's Bay Lyttelton and Chatham Islands	300	0	0		Mar., 1908	6	1,050	0 11.48
Lytterton and Unathani Islands	500	0	v		11ut., 1000	Ŭ	1,000	0 11 10
(including Pitt Island)	300	0	0	July, 1886	Dec., 1909	52	48	0 4.8
Bluff and Half-moon Bay		ŏ	õ	Sept., 1903	Dec., 1908	26	26	1 3.9
Bluff and Ruapuke Island	275		ŏ	April, 1893	Nov., 1908	12	208	2 2.4
Bluff and Cromarty	719		ŏ	Nov., 1886	Mar., 1907	6		2 2 4
Interprovincial service in connec-	119	J	v	1000, 1000	1101., 1907			··· ·
tion with San Francisco line	6,500	0	0) Dec., 1906	June, 1908	26		1
New Zealand and Australia (Wel-					5 auto, 1500	52(*)	1,200	4 9.6
lington-Sydney)	15,000	0	0(e)	η <i>μ</i> . ••	••	04(1)	1,200	1 - 00

(a) Subsidy increased, 1st August, 1907. (b) Pinohia included and subsidy increased, 15th May, 1907. (c) Hikoekoea ncluded and subsidy increased, 27th May, 1907. (d) Waihohonu included and subsidy increased, 1st December, 1907. (e) Subsidy and frequency increased, 26th July, 1907.

TELEGRAPHS.

The International Telegraph Conference of 1908 opened at Lisbon on the 4th May. A report of the Conference proceedings will appear later.

The report of the Superintendent of Electric Lines on his visit to Great Britain and other countries to examine into telegraph and telephone methods, was presented by command of His Excellency the Governor to both Houses of Parliament on the 25th October, 1907.

Inland telegrams from the 16th May, 1907, and intercolonial and international cable messages from the 21st October, 1907, bearing an unregistered code address have been delivered to the ascertained addressee on the payment of a fee of 6d., 2s. 6d., and 5s. respectively.

The charge for ordinary Press telegrams transmitted on departmental holidays for evening papers was reduced from 1s. to 6d. from the 19th August, 1907, for each hundred words or fraction thereof.

Telegrams in plain language relating to betting or to investments on the totalisator or in coded language reasonably supposed to relate to betting or to investments on the totalisator are forbidden by "The Gaming and Lotteries Act Amendment Act, 1907," to be delivered on any racecourse. Money-order telegrams addressed to a racecourse are refused. Telegrams or money-order telegrams addressed otherwise than to a racecourse are accepted, even though they relate to betting.

A cipher code has been introduced which considerably reduces the number of words necessary in weather-forecast telegrams.

Telegram pictorial cards conveying Christmas greetings were used at the more important telegraph-offices during the last Christmas season for received telegrams, in place of the special forms hitherto used. The special forms and cards were used on and between the 18th and 24th and the 27th and 31st December.

Amended regulations governing the transmission of telegrams by telephone to or from telegraphoffices and telephone bureau charges were brought into force from the 1st January, 1908. The regulations provide for a fee of £1 per annum, or 3d. for each transmission not exceeding three minutcs, to be charged for telephoning telegrams at all chief offices and first and second grade sub-offices. At all other offices no charge will be made.

Telegram forms embossed with a sixpenny stamp were issued on the 9th January, 1908. They are bound up in books of twenty forms, interleaved, and are sold to the public at 10s. per book.

From the 23rd January, 1908, telegrams are delivered free at Auckland, Wellington, Christchurch, and Dunedin for a distance of three miles between 8 a.m. and 6 p.m. and for a distance of a mile and a half after 6 p.m. At first and second grade post-offices, as well as at all other chief post-offices, the limits are two miles up to 6 p.m. and a mile and a half after that hour. Carriage beyond these limits is at 6d. per mile up to three miles: beyond three miles, delivery to be made by special messenger, and the cost to be added.

Amended conditions under which private lines will be constructed and maintained by the Department appeared in the *New Zealand Gazette* of the 23rd January, 1908. They provide for a reduction of the cost formerly charged.

The regulations under "The Electric Lines Act, 1884," have been altered to provide for uniform charges when a telegraph-office is reopened by special request for Press purposes, whether the application for reopening is made by the Press Association or by individuals.

Typewriters for receiving telegrams have been in use for some years now, but their use has been confined to a few officers who supplied their own machines. It has been decided to supply at an early date a number of typewriting machines for the use of officers receiving telegrams, and to make a special payment to the officers selected to use them. Officers who at present own their machines may sell them to the Department. A tender to supply the Department with Fox type-writers with special keyboard for telegraph purposes was accepted.

The price of books of telegram forms interleaved for use with carbonic paper was reduced from 1s. to 9d. on the 22nd February, 1908.

The total value of the telegraph and telephone business for the year ended the 31st March, 1908, including miscellaneous telegraph receipts and Government telegrams, was £348,749 17s. 1½d., as compared with £325,007 15s. 7½d. for the previous year, an increase of £23,742 1s. 6d., or 7.31 per cent.

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

		Number.		•			Net Value.		-	
1897-98		2,469,415					96,537			
1898–99		2,717,548	Increase,	10.05 per	cent.	•••	101,104	Increase,	4.73	per cent.
1899-00		3,159,093	"	16.25^{-1}	"		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		4 89	<i>11</i> ·	• • •	167,581	"	3.12	"
1905–6		5,351,084	"	9·19	"		180,474	"	7.69	"
1906-7	•••	6,160,080	"	15.12	"	• • •	202,301		12.09	"
1907-8		6,958,279	"	12.96	"	•••	222,926	"	10.2	u

The following table shows the number of telegrams forwarded and the revenue derived therefrom during the four quarters of the financial years 1906-7 and 1907-8 respectively :---

	Number o forw			se nt.							
Quarter.	Year ended 31st March, 1907.	Year ended 31st March, 1908.	Increase per Cent.			Year o 31st Mar		Increase per Cent.			
June quarter September quarter December quarter March quarter	1,388,546 1,338,072 1,616,765 1,816,697 6,160,080	1,594,727	16.76 19.18 13.53 4.96 12.96	£ 47,078 44,976 51,908 58,337 202,301	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	51,937 50,921		10·32 13·22 13·27 5·03 10·2			

The telegraph receipts for the financial year, including telephone-exchange subscriptions, privatewire rents, &c., amounted to £344,251 0s. 6d., compared with £307,520 15s. 112d. in 1906-7, an increase of £36,730 4s. 6¹/₂d., or 11.94 per cent.

The expenditure was £357,581 Is. 3d., as against £291,359 12s. 6d. for the previous year, an increase of £66,221 8s. 9d., or 22.73 per cent.

There were 9,656 miles of line and 29,344 miles of wire at the close of the year-an increase of 703 and 2,313 miles respectively.

The net expenditure out of Public Works Fund for telegraph-extension was £155,491 8s. 6d, as compared with £114,067 19s. 9d. in 1906-7.

The number of private wires and subsidised lines was 389, compared with 351 in 1906-7. The amount received for rent, maintenance, &c., was £2,206 6s. 4d., as against £2,123 3s. 8d. in 1906-7. The total number of telegraph and telephone offices open at the close of the year was 1,611. Of

these, 280 were telegraph offices and 1,331 were telephone offices.

The number of telegrams of all codes forwarded during the last financial year was 7,042,923, an increase of 646,591, or 10.11 per cent. over 1906-7.

The proportion of paid telegrams per head of population was 7.42, and 6.84 the previous year.

The number of ordinary telegrams forwarded was 5,040,044, of the value of £159,244 3s. 712d., compared with 4,548,532, of the value of £148,659 5s. 312d. in 1906-7, an increase of 491,512 and £10,584 18s. 4d.

The urgent telegrams numbered 255,525, of the value of £15,621 13s. 2d., an increase of 19,794 in number and £1,281 14s. 10d. in amount.

The average value of each ordinary telegram was 7.58d., and of each urgent telegram 1s. 2.67d.

452,536 Press telegrams, of the value of £21,201 8s. 12d., were forwarded in 1907-8, as compared with 389,917, valued at £18,089 1s. 4d., forwarded in 1906-7-an increase of 62,619, or 16.06 per cent., in number, and an increase of £3,112 6s. 9¹/₂d., or 17.2 per cent., in value.

The value of each Press telegram averaged 11.24d., as against 11.13d. in 1906-7.

The bureau messages numbered 1,210,174, of the value of £26,858 13s. 6d., as compared with 985,900, of the value of £21,212 15s. 6d., in 1906-7-an increase of 224,274 in number and £5,645 18s. in amount.

The average value of each bureau message was 5.33d., as against 5.16d. in 1906-7.

TELEGRAPH MESSENGERS' DELIVERIES.

Telegraph-messengers' deliveries (by departmental messenger) were established as follows: Auckland-Mount Eden, Papakura, Te Kuiti, Upper Symonds Street; Christchurch-Waiau; Wellington-Brooklyn.

TELEGRAPH-OFFICES OPENED AND CLOSED DURING FINANCIAL YEAR ENDED 31ST MARCH, 1908.

		0	vened.	
Anatimo	Kaiuma		Muripara	Ruahine
Arero	Kakahu Bush		Netherton	Ruakaka
Aria	Kakahu School		Newstead	Sedgebrook
Arthur's Point	Kanieri Forks		Ngakuta	Slope Point
Awamangu	Karamea Heads		Ngarara	South Hillend
Awariki	Karitane		Nihoniho	Spreydon
Balmoral	Katea		Nydia Bay	State Collieries
Brookside	Kelburne	1.50	Ohaupo Bureau	Sutton
Brydone	Kinohaku		Okau	Swannanoa
Cass	Kiwi		Okere Falls	Swyncombe
Castle Hill	Lake Kanieri		Okukari	Tahakopa
Centre Island	Lake Pukaki		Okuku	Taringaturi
Christchurch North	Langridge		Okura	Tatare
Clarkville	Lower Ruakaka		Onamalutu	Tauhinu
Coonoor	Mahunga		Onapua	Taupirikaka
Coutt's Island	Maina		Oparure	Tautuku
Crofton	Mairoa		Opawa	Te Awaite
Croixelles	Makarewa		Otangiwai	Te Karaka
Dyerville	Makarora		Otarawao	Te Kowhai
Eastown	Makarora Wharf		Otarere	Te Ngae
Elaine Bay	Makatote		Paekakariki	Te Puia Springs
Eureka	Mangatuna		Pahia	Te Taho
Evansdale	Maori Bay		Pakorari	Te Towaka
Evreton	Mareretu		Papatowai	Te Weka
French Pass	Marima		Paringa ·	The Peaks
Gordonton	Marton Junction		Parnassus Ferry	Tiakitahuna
Government Buildings (Wel-	Matahuru		Pinohia	Upcot
lington)	Matarawa		Piopio	Wahipai
Haast	Matawai		Pori	Waihaha
Hakahaka	Matuku		Port Charles	Waiharakeke
Haunui	Maungatautari		Puaha	Waikawa Bay
Havelock Suburban	Maungatawhiri		Pukekakariki	Wairangi
Hekeia	Maungawera		Pukepito	Waitati Bureau
Hinehaka	Mautoroa		Pukepoto	Waitomo Caves
Hopelands	Medbury		Puketowai	Waiuta
Horotiu	Meremere		Purahi	Walton
kamatua	Mokai		Rakahuri	Weld's Hill
Jordan	Mokoreta		Rakauroa	Whareama
Kahuika	Molesworth		Rangataua	Whatamango
Kaiaka	Morrison's Bush		Reidston	Whatanihi
Kaimatarau	Moturakau		Riponui	Willowbridge
Kainui	Moutoa		Rototuna	Woodhill.

Closed

Awawaro.

Exhibition Christchurch.

Macleod's Terrace.

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XXV

SUMMARY.

Number of offices open on 31st March, 1907, 1,447; opened during year, 167; closed during year, 3; number of offices open on 31st March, 1908, 1,611.

The following figures show the growth of the traffic in bureau messages as compared with ordinary telegrams :-Average Value.

			Year 1907-8.	Year 1906-7.
The total number of ordinary 491,512, or telegrams increased by 10.81%	and relative re-	£10,584 18s. 4d., or 7.12%	7.58d.	7·84d.
The total number of bureau com- munications increased by 224,274, or 22.75%	ceipts by	£5,645 18s., or 26.62%	5·33d.	5·16d.

The number of Government telegrams forwarded was 84,644, valued at £4,498 16s. $7\frac{1}{2}$ d., as compared with 236,252, valued at £17,486 19s. 8d.—a decrease of 151,608 in number and £12,988 3s. 01d. in amount.

73,763 money-orders, for £298,630 19s. 1d., were transmitted by telegraph, as against 68,194, for £261,488 3s. 11d., in 1906-7, an increase of 5,569 telegrams.

The number of paid forwarded telegrams to every hundred letters posted in New Zealand for delivery within the Dominion was 8.76, as against 8.57 in 1906-7.

OCEAN CABLE SERVICES.

The strike of telegraph operators in America, which lasted from the 13th August to the 30th October, 1907, disorganized traffic for a short time. While messages for New York and Boston via Eastern were accepted as usual, those for other places were subject to delay and were accepted only at the risk of the senders. The matters in dispute were finally settled on the 13th November.

Interruptions to traffic by the Pacific route were not numerous, and were of short duration. Snowstorms in the vicinity of the Canadian land-lines were mostly the cause of the interruptions.

In the matter of cable-interruption, it must be borne in mind that every slight interruption or delay on the Pacific cable is reported. 't will be found on investigation that the average delay from interruption and unavoidable causes is fairly equally distributed over all routes.

The Norfolk Island to Southport (Queensland) section of the Pacific cable developed a high resist-ance fault, and the cable steamer "Iris" cut the cable on the 23rd April, 1908, and removed the fault. Communication was restored on the 26th April.

The laying of the Cocos-Batavia cable was completed on the evening of the 12th April, 1908.

Continuous attendance was given by the Pacific and the Eastern Extension cables and New Zea-land offices on the occasion of the breakdown of the "Monowai," 12th to 15th September, 1907.

The contract for the construction of a wharf at Auckland for the Facific cable steamer was completed during the year, and a contract for mooring-gear was let.

There has been an increase of 9.56 per cent. in the number of messages, and an increase of 2.70 per cent. in the value, of the Dominion's ordinary outward international cable traffic for the year; while the ordinary traffic to Australia shows increases of 9.91 per cent. in the number of messages and 6.84 in the value. The proportion of cable messages to and from New Zealand transmitted by the Pacific cable was 87.31 per cent. of the total traffic.

New Zealand's proportion of the deficit of £54,923 12s. 2d. on the fifth years' working of the Pacific cable, 1906-7, amounted to £6,102 12s. 5d.

New Zealand's proportion of the loss on the working of the cable for the year ended the 31st March, 1908, is stated at £7,730.

The receipts and working-expenses of the Pacific cable for the year ended the 31st March, 1908, are estimated as under :-

Traffic revenue Estimated deficit	 £ 107,820 66,368	Annuity and renewals Working-expenses	 109,545 62,823
Eistimatora doll'or	£172,368		£172,368

Of the ordinary paid business, the Pacific obtained-in 1903, 82 per cent.; in 1904, 86 per cent.; in 1905, 87 per cent.; in 1906, 89 per cent.; and in 1907, 88 per cent.; the Eastern Company's share being 18, 14, 13, 11, and 12 per cent. during the same years.

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

I LICULUM - gales	* = - · · · T	•		
	acific. Messages. 72,595 74,804 78,765 94,199 102,490		E Year. 1903 1904 1905 1906 1907	.E.A. & C. Messages. 16,351 12,395 12,013 11,522 13,610

iv-F. 1.

F.—1.

xxvi

There has been a slight increase in the number of Press messages, the figures for which are as follows:—

 Pacit	fic.	E.E	E.A. & C.		
Year.	Messages.	Year.	Messages.		
1903	325	1903	1,270		
1904	486	1904	1,065	1.1	,
1905	722	1905	1,504		. 1
1906	668	1906	1,147		
1907	515	1907	1,359		

Recent checks show that the average best time in which messages are handled on the Pacific route are :--

	·	1				H.	m.	
From London				•••		 1	15	
" America				••••••	•••	 0	12	
"Sydney"				• • •		 0	8	
" Melbourne	••••	• • •	•••		•••	 0	15	

The figures show that New Zealand has given the Pacific route 89 per cent. of the ordinary business to Australia.

Cable Business.

				Irdinary.	Press.		
Destination.		- -	Number of Messages.	Value.	Number of Messages.	Value.	
		. 1		£ s. d.		£ s. d.	
•••	•••	•••	24,953 77,537	39,266 3 3 15,245 16 3	$\frac{38}{477}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	
l for 1907		••••	102,490	54,511 19 6	515	179 13 5	
l for 1906	•••	•••	94,199	52,515 19 11	668	431 13 10	
		 1 for 1907	Destination.	Destination. Number of Messages. 24,953 24,953 24,953 	Destination. Number of Messages. Value. 24,953 39,266 3 3 77,537 15,245 16 3 al for 1907 102,490 54,511 19 6	Destination. Number of Messages. Value. Number of Messages. 24,953 39,266 3 38 77,537 15,245 16 3 477 al for 1907 102,490 54,511 19 6 515	

	nsion.

				Press.		
· .	Number of Messages.	Value.		Number of Messages.	Value.	
	4,146 9,464	$5,402\ 13$	6	$\begin{array}{c} 112\\ 1,247\end{array}$	£ в. d. 214 7 0 609 5 0	
•••	13,610 11,522			1,359	823 12 0 858 13 11	
		Number of Messages. 4,146 9,464 13,610	Number of Messages. Value. 4,146 5,402 13 9,464 1,985 12 13,610 7,388 5	Number of Messages. Value. 4,146 5,402 13 6 9,464 1,985 12 3 13,610 7,388 5 9	Number of Messages. Value. Number of Messages. 4,146 5,402 13 6 1,985 12 3 112 1,247 9,464 7,388 5 9 1,359	

The Dominion's outward international and Australian cable business, not including Press, for the years 1906 and 1907 was as follows :---

	International.	
	Number of	Value.
1907	Messages. 31,456	± s. d. 45,389 8 7
1906	28,711	44,196 3 5
	Increase $2,745 = 9.56$ per cen	t. $\pounds 1,193$ 5 2 = 2.70 per cent.
	Australia.	
	Number of	Value.
	Messages.	£ s. d.
1907	84,644	16,510 16 8
1906	77,010	15,454 5 11
	T F (2)4 0.01	

Increase 7,634 = 9.91 per cent. $\pounds 1,056$ 10 9 = 6.84 per cent. There was a total increase of 10,379 messages, and an increase of $\pounds 2,249$ 15s. 11d. in value. The number of cable messages received in New Zealand during 1907, exclusive of Press, was as follows :---

			Pacific.			
1907 1906	•••	···· · · · · · · · · · · · · · · · · ·	International. 17,134 17,071		Australia. 52,696 50,145	
		Increase	63	Increase	2,551	
• 		,	Extension.			5
1907 1906	•••	••••	International. 11,020 8,870		Australia. 23, 273 19, 482	
		Increase	2,150	Increase	3,791	

The forwarded and received cable Press business for the ten years ended the 31st December, 1907, was :--

				Forwarde	ad.	Received.					
	Year.	Year.		r. Nı		ber of	** •	Number of			
			Messages.	Words.	Value.	Messages.	Words.	Value.			
			· [£s.d.	1		£ s. d			
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 1			
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			
1906			1,815	186,128	1,290 7 9	4,061	394,337	2,163 17			
1907			1,874	135,325	1,003 5 5	4,204	405,498	2,423 4 1			

TELEPHONE EXCHANGES.

Eight new exchanges were opened and one closed during the year, and the number of subscribers increased by 2,999.

The total number of exchanges now is 112, made up of 30 central and 82 sub-exchanges.

The total number of connections is 23,881, compared with 17,403 in 1907. They may be classified as follows : Paying, 18,091; free, 337; bureaux, 1,974; extensions, 3,479.

New connections numbered 4,023, and those given up 1,024.

The increase in subscribers is equal to 17.23 per cent.

Connections on extension lines, not hitherto counted, are this year included, in accordance with the practice of almost all other countries.

On the 31st March, 1908, there were 1,039 miles of telephone line and 16,816 miles of wire.

The following is a comparative return of telephone-exchange connections for the years 1907-8 and 1906-7:--

177				N	umber of Su	bscribers c	r Connections :
Exchange.				Ma	arch 31, 1908	•	March 31, 1907.
Ashburton	• • •	•••	•••		197	• • • •	161
Auckland	• • • •				3,184		2,224
🔄 Cambridge	•••				61	· · · · ·	50
Devonport		•••			4 8		42
Onehunga					28	• • •	28
\mathbf{B} lenheim		•••		• • •	261		198
Picton	• • •	•••			70		50
Christchurch			•••	•••	2,978	•••	2,162
Akaroa		· · · ·		•••	41		35
Cust			•••		15	•••	8
Dovleston					11		7
Duvauchel	le				16		7
Kaiapoi		••••			41		
Leeston		,			17		12
Lincoln	•••		•••		10		5
Little Rive	r				16		9
Lyttelton		•••	•••	•••	19		18
Rangiora		• • •			27	•••	18
0							*

Exchange.					Number of Subs March 31, 1908.	vribers o	r Connections : March 31, 1907.
Southbridge					8 NIAIUI 31, 1500.		5
Sumner	•••				24		23
m · 1	•••				184		145
Dunedin					2,713		1,995
Balclutha	•••				43		34
Clinton	•••		、	•••	10		6
Kaitangata	•••	•••	•••	•••	20	•••	14
Milton	•••	•••		• • •	38	•••	27
Mosgiel	•••	•••		•••	30 28		$\frac{24}{20}$
Palmerston Port Chalm		•••	•••	•••	20 34	•••	26
Tapanui		•••		•••	19	•••	
Waikouaiti	•••				· 9		9
Feilding			•••		244		191
Kimbolton	•••		•••	•••	21	•••	12
Rongotea	••••			•••	23	•••	20
Sanson	•••	•••	•••	•••	5	•••	1
Gisborne	•••	•••		•••	626	•••	466
Greymouth	•••	•••	•••	••••	295 69		240 56
Reefton Hamilton	•••	•••	•••	•••	178		119
Hamilton Hawera	•••			· · ·	202		162
Eltham	•••	•••			58		39
Kaponga					16		7
Manaia			•••		26	• • •	12
Otakeho	•••	•••	•••	•••			8
Patea	•••		•••	• • •	46	• · •	37
Hokitika		•••		•••	139		124
Kumara	•••		•••	•••	$\frac{23}{18}$		$\frac{18}{15}$
Ross	•••	• • •	•••	•••	635	• • •	457
Invercargill Balfour	•••	•••	···• .	•••	8		6
Bluff	• • •				63		51
Edendale					14		9
Gore				•••	175	• • •	124
Lumsden	• • •			•••	25		18
Mataura			•••	•••	15	•••	12
Otautau	•••		•••	• • •	35	•••	29 19
Riversdale	•••	• • •	•••	•••	26 28		19 17
Riverton Winton	••••	•••		•••	45	•••	35
Woodlands	· · · ·				-õ	••••	5
Wyndham					22		12
Lawrence					48		35
Levin	•••		•••	•••	56	•••	
Masterton	•••	•••	•••	•••	387		302
Alfredton		•••	•••	•••	$\frac{18}{86}$	•••	54
Carterton Eketahuna	•••	• • •	····	•••	76	•••	69
Featherston		•••	• • •		51		37
Greytown N			•••		44		32
Martinboro				•••	71	•••	54
Napier			•••	• • •	726	•••	497
Hastings	•••	• • •		•••	463	•••	333
Waipawa			•••	•••	$\begin{array}{c} 64 \\ 49 \end{array}$	•••	47 36
Waipukurau	1	• • •	• • •	•••	124		30 78
Wairoa Weber	•••	•••		•••	17	•••	3
Nelson					382		307
New Plymout					403		347
Inglewood					36		30
Opunake	•••		•••	• • •	35		25
Waitara			•••	•••	31	•••	13
Oamaru	•••	•••	•••	•••	284	•••	238
Ngapara Babiatua	•••		•••	•••	8 123	•••	98
Pahiatua Woodville	•••	•••		•••	45		34
Palmerston No					580		451
Ashhurst				•••	25	•••	
Foxton			•••	•••	66	•••	50
Longburn				•••	12	•••	5
Rotorua	•••	•••	•••	•••	$\begin{array}{c} 146 \\ 146 \end{array}$	•••	109 121
Stratford	•••	•••	•••	•••	140	•••	141

x 1				. 1	Number of Sub	scribers (or Connections :
Exchange.				М	arch 31, 1908.		March 31, 1907.
Thames					113		100
Paeroa					56	•••	43
Te Aroha			•••		54		•••
Waihi			•••		84		67
Timaru	• • •				448		344
Fairlie	•••				22		12
Geraldine	•••				83		63
St. Andrew		•••			$\tilde{15}$		7
St. Andrew Studholme		•••	•••	•••	8		4
				•••	32		24
Temuka		• • •	•••		83		51
Waimate	•••	•••	•••	•••	681	•••	529
Wanganui	•••	•••	•••	•••	21	•••	15
Bull's	•••	•••	•••	•••	21	•••	15
Hunterville	э	• • •	•••	•••		•••	76
Marton	•••		•••	•••	116	•••	6
Okaiawa	•••	•••		•••	5	• • •	0
Taihape		•••	•••	• • •	53	•••	
Waverley	•••	•••	•••	• • •	23	•••	13
Wellington	• • • •	•••	•••	•••	3,781	- · ·	2,706
Hutt			•••	•••	5	· · · ·	
Westport		.			159	•••	140
Whangarei	•••	•••	•••	•••	125	•••	95
	Tot	als		•••	23,881	•••	17,403

WIRELESS TELEGRAPHY.

Cable messages may now be accepted within the Dominion for transmission "by wireless" from certain land stations in Canada and the United States of America respectively to such of the steamers of the trans-atlantic steamship companies as are fitted with the necessary apparatus to receive them between the terminal ports. They are subject to additional prepaid post and telegraph charges. The address and signature of all cable messages are transmitted free of charge over the wireless system, but the usual cable rates are chargeable on each complete outgoing message to the terminal land station.

The first message by wireless telegraphy despatched from New Zealand to an oversea country was transmitted on the 3rd February, 1908, from the Prime Minister of this Dominion to the Hon. Alfred Deakin. The message was despatched from H.M.S. "Pioneer," at Wellington, to H.M.S. "Psyche" in Port Jackson, the battleship "Powerful" acting as "repeater" at sea within twelve of fourteen hours' steaming-distance of Sydney. The interval of time between losing the New Zealand signals and picking up the Australian was six hours.

A Radiotelegraph Division in connection with the International Telegraph Bureau was established at Berne on 21st May, 1907. The division was to begin its duties at a date to be fixed later.

While the system of wireless telegraphy has been brought into use to a considerable extent on ships of war and other ocean-going vessels for use between ship and ship, and ship and shore, it does not seem to have attained any great commercial development, and in a certain sense it must be considered as not having wholly emerged from the experimental stage.

The Marconi Company has erected a large and powerful station at Clifden, in Ireland, between which place and America Press messages are now being transmitted.

A wireless-telegraph station has been for some time in course of erection at Coltans, in Italy, and will be completed in a few months. It is expected that this will be the most powerful station in existence.

A little more than a year ago Mr. Valdemar Poulsen discovered a means of producing continuous undamped waves from an arc in hydrogen. By this means the loud noise that results from sparktransmission, and the need of transforming the low to very high voltages, were obviated, and it was claimed that the attuning could be done so closely as to permit of a much greater number of stations operating, without interference, in a given area. Experimental stations have been in operation for some time, but nothing definite seems to have been arrived at as to marked superiority of one system over another. Other systems claim to have equally good methods of producing undamped waves and of attuning.

At Cullercoats, in Northumberland, the company operating the Poulsen system has established a comparative station where, in a four-roomed building, they have a spark system occupying three rooms, and the undamped continuous wave system occupying one room. The power is about 8-h. With the spark system the voltage has to be raised to 50,000, and the highest voltage with the other system is about 3,000. One mast 220 ft. high does for both systems. Both seem to be equally effective on the open water, but it is claimed that the Poulsen system can attain further distances than the spark system over intervening land. Distances of 900 miles are accomplished with the power mentioned.

It is stated that some ships are discarding the spark, and equipping the Poulsen, system.

These experiments do not enable very definite conclusions to be formed as to the relative merits of the systems.

Aboard ship the power is usually much below 8-h., and it is with these smaller powers that comparisons of relative efficiency would prove most useful.

No ships visiting the New Zealand waters, except war-vessels, are equipped with wireless-telegraph apparatus. The foreign-going vessels which trade to these waters are on the return voyages within the reach of wireless shore stations along the coasts of Great Britain, but appear to consider it unnecessary to set up wireless apparatus on the ship to avail themselves of these coastal facilities.

The Dominion has not yet any wireless station to communicate with ships. The Department is keeping itself informed of wireless-telegraph developments, and will be prepared to carry out any work of the kind should it be decided to establish wireless stations. Probably a conference of representatives of naval, military, marine, telegraph, and commercial interests to consider their requirements would be an advisable preliminary step.

TELEGRAPH AND TELEPHONE CONSTRUCTION AND MAINTENANCE.

The new switchboards at New Plymouth, Wanganui, Palmerston North, Napier, Gisborne, and Nelson telephone exchanges have been supplied with the breastplate equipment, which enables each attendant to use her own transmitter. The other larger exchanges are being similarly equipped.

NEW ZEALAND CABLE SERVICES.

On the 31st May, 1907, No. 4 Lyell Bay cable developed a fault about $11\frac{1}{2}$ knots from the Lyell Bay side. Repairs were completed on the 23rd June.

A new cable of 42¹/₂ knots was laid across Cook Strait from Lyell Bay to White's Bay on the 5th December, 1907, to provide additional communication between the two islands.

On the 7th December, 1907, No. 3 cable became faulty about five knots from the Oterangi Bay end. The cable was repaired on the 21st December.

No. 2 Oterangi Bay cable broke on the 6th January, 1908, about nine miles from Oterangi Bay and its repair was completed on the 19th January.

No. 4 Lyell Bay, which had a fault in it that did not entirely interrupt the working of the cable, was cut into and repairs effected on the 20th January, 1908.

On the 16th March, 1908, a cable of about 5³/₄ knots in length was laid between Colac Bay and Centre Island to establish telephonic communication between the lighthouse on Centre Island and Riverton on the mainland.

On the 31st March, 1908, 42 knots of cable were laid between Stephen's Island and Pawakaiwawa Bay on D'Urville Island, and 13 knots betweed Terurutu Bay on D'Urville Island and Elmslie's Bay on the mainland of the South Island. Telephonic communication already extends as far as Elmslie's Bay, and when the land line on D'Urville Island, which is being erected, is completed Stephen's Island lighthouse will be connected by telephone with Nelson.

The whole of the Cook Strait cables and the cable from Wanganui to Wakapuaka are in good order. The cables in other parts of the Dominion are also in good working-order.

TELEPHONE TRUNK WIRES.

The demand for telephone trunk wires to connect outlying places with exchanges and the exchange in one locality with that in another does not diminish. In most cases telegraphic communication exists between the towns, but this does not always satisfy the public. A perusal of the record of works carried out in the different Inspectors' districts will show that much has been done during the year to meet these requirements, and the general extension of the telephone system has been on a scale in excess of the extension in previous years.

As stated in former reports, the carrying-capacity of a telephone circuit is limited to about fifty spoken communications a day, so that the growing requirements of the public for telephonic facilities between centres of population can only be met by a large capital outlay. Telegraph revenue shows a tendency to shrink where telegraph and telephone communication exist side by side.

The superimposed circuits introduced from time to time work satisfactorily, and wherever facilities exist in connection with new wires telegraph circuits are, when considered advisable, superimposed upon the new wires.

The following is a comparative statement showing length of new lines and wires, mostly telephone, erected in Inspector's districts during the last five years :---

	1		19	03.	1904. 1905.			1906.				1907.									
		Pol	es.	Wi	re.	Po	les.	w	ire.	Po	les.	Wir	B,	Po	les.	Wir	e.	Po	les.	Wire	
Christehurch Dunedin Nelson Wellington		M. 44 4 30 47 15 142	ch. 50 40 0 23 60 13	M. 173 111 76 51 158 570	ch. 20 0 20. 30 30	M. 62 16 81 3 33	ch. 70 60 60 20 0 50	м. 371 64 166 3 116 721	ch. 10 60 0 40 40 40	M. 63 57 136 25 128 411	ch. 30 20 50 15 71 26	M. 101 165 400 152 592 1,412		M. 135 111 48 146 156 598	ch. 60 30 40 67 35 72	M. 494 170 392 217 641 1,915	ch. 40 8 20 49 40 77	M. 139 121 90 245 104 701	ch. 60 0 47 16 43 6	M. 350 518 262 484 690 2,307	ch. 60 20 20 77 74 11

AUCKLAND DISTRICT.

Construction.

001			-						_	
'Pho	tollownog	NATE IT	or ond	TTTINOG	h 0 770	haan	anaatad	darminor	the mean	
тпе	TOHOWING	new m	ies and	wires	паче	neen	erecteu	auring	the year :	

	Jour		les.	Wire.		
Ania have a Decurate mine		. M.	ch.	M.	ch.	
Aria, branch off Paemako wire	••	9	0	9	0	
Cabbage Bay – Port Charles	• •	10	0	10	0	
Cambridge-Karapiro and Maungatautari	· • •	2	40	11	0	
Eureka, branch off Cambridge-Tauwhare line	••	5	40	5	40	
Eureka (moving office)	• •	0	40	. 0	40	
Hamilton-Cambridge (metallic circuit)	••			28	0	
Hamilton-Huntly, Morse wire	• •	• •		20	0	
Hamilton – Newstead and Matangi	• •	5	0	8	0	
Hamilton – Rototuna and Gordonton		11	0	11	0	
Hamilton – Te Awamutu	• •	• •		18	0	
Helensville–Woodhill	• •			5	20	
Hukerenui to Towai, telephone wire (for Public Works De	part-					
ment)	•••			4	40	
Kaiaka, lead off Mangonui – Victoria Valley line		0	5	0	5	
Maina and Punaromia, branch off Rotorua-Okere Falls	·	8	0	. 8	. 0	
Mairoa, branch off Paemako wire		9	0	9	0	
Mareretu, branch off Waipu-Paparoa line		1	0	1	0	
Matahuru, branch off Mercer-Taniwha		5	0	5	0.	
Maungatawhiri, branch off Mercer-Miranda wire		0	20	0	20	
Mokai, branch off Taupo-Atiamuri wire		9	0	9	0	
Muripara, branch off Rotorua-Waiotapu line		21	Ō	21	Ō	
Ngaruawahia – Te Kowhai line		4	20	- 8	õ	
Otangiwai, branch off Ongarue-Ohura line	••	$\hat{5}$	Ő	5	Õ.	
Paemako, branch off Te Awamutu – Te Kuiti wire	••		0	20	ŏ	
Paeroa-Netherton	••	3	60	5	60	
Papakura–Manurewa	•••	, Č	00	4	40	
Pongakawa to Matata	••	••		20	0	
Richmond Hill (moving office)	• •	 0	20	20	20	
Riponui, branch off Whangarei-Hukerenui line	••	6	20	6	20	
Rotorua–Okere Falls	••	Ő	40	3	60	
Ruakaka, branch off Waipu-Marsden Point line	••	Ū,	H U	3	20	
Te Aroha – Pacroa (metallic circuit)	••	••		$\frac{5}{26}$	20	
			10		10	
	'.	. 0	10	0		
Thames-Tauranga Morse wire	••		0	41	0	
Waitomo Caves, branch off Te Awamutu – Te Kuiti wire	••	6	0	6	0	
Walton, lead off Morrinsville–Putaruru wire	• • •	0	5	0	5	
Waipu-Paparoa diversion	. ••	17	0	17	0	
Total	•••	139	60	350	60	

There are in this district 2,402 miles 30 chains of poles and 6,555 miles 60 chains of wire. The following is a list of authorised works either in hand or yet to be begun :---

Works in progress-

Ararua, new line.

Batley, extension.

Glen Murray – Woodleigh, new line. Hamilton – Te Awamutu, new wire. Hamilton – Te Kuiti – Paemako (metallic circuit).

Hukerenui-Paiaka, new line.

Nevesville, new line.

Otorohanga-Raurimu, new line.

Towai-Kawakawa, new wire. Towai-Marlow, new line.

Waihungarua, new line.

Works to be put in hand-

Aotea, extension. Hamilton–Tuhikaramea, new line.

Ohaupo-Kaipaka, new line.

Rukuhia, extension. Tatu, extension.

Te Rapa, extension. Thames-Hikutaia, new wire to form metallic circuit.

Titoki, extension.

Waimana, extension.

Waiwawa, extension.

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Maintenance.

The lines have not been subject to many interruptions during the year. A large amount of overhauling has been done, the principal sections overhauled being :--

Taupo-Atiamuri line, on which spans were shortened, new poles erected in places, and deviations made to bring the line on to the road at several points.

The Cape Maria van Diemen line was thoroughly overhauled, 27 miles of No. 8 iron wire being substituted for the same length of No. 14 copper wire, which was found to break frequently.

The Tauranga – Katikati-Athenree line was rebuilt. A large number of new poles was used, the majority of the original poles being past further use. A total of 36 miles was rebuilt and is now in first-class order

The Waipu-Dargaville line, which has been a source of much trouble for many years, is being rebuilt, and advantage taken of the opportunity to rearrange the circuits. The Maungaturoto Gorge, through which the old line runs, is very unsuitable for the erection of telegraph wires, and is being abandoned, but the telephone wire is being retained. To meet the extensions authorised, a new line is being erected between Waipu and Paparoa along a good road. Along this route No. 2 North Morse wire, and one telephone wire, will run. The erection of the line (17 miles) will also save the erection of 8 miles of new line to connect Mareretu.

Telephone Exchanges.

A new exchange was opened at Te Aroha, making the total number of exchanges open in the district 11. Four more (Opotiki, Takapuna, Tauranga, and Te Awamutu) will shortly be opened. A very substantial increase in the number of subscribers to most of the exchanges took place.

The connections in the Auckland exchange totalled 2,551, an increase of 327 for the year. Of these, 2,434 are paying, 27 are free, and 90 are bureau connections. There are also 633 extension telephones, an increase of 113 for the year; making a total of 3,184 telephones in use on this exchange, the increase over those in use last year being 440. An addition has been made to the switchboard, which now has accommodation for 3,100 subscribers.

The connections to the exchange involve the use of 120 miles 40 chains of poles and 2,617 miles 79 chains of wire. Of the latter, 2,179 miles 68 chains are in metallic cables, and 438 miles 11 chains are open aerial wire. In addition to the metallic-circuit wires in use, there are erected 2,366 miles 40 chains of spare wires in cables; some of these are to be used to convert present earth circuits to metallic, and the balance is to provide for future requirements.

Of aerial wire, 379 miles 62 chains have been replaced by double wire in leaden metallic cables during the year. The aerial wire replaced by metallic cables will be dismantled. Connections made metallically total 1,653.

The Cambridge exchange was fitted with a 100-number annunciator.

The exchange at Hamilton is to be fitted with new annunciators.

The total number of connections on all exchanges in the district is 3,422, an increase of 547 during the year. Of these, 3,170 are paying, 40 are free, and 212 are bureau connections. There are also 655 extension telephones in the district, making the total number of telephones in use 4,077, an increase of 663.

The length of lines in the district is 166 miles 77 chains, and of wire in use 2,953 miles 75 chains, exclusive of 82 miles 63 chains of dead wire, and 2,366 miles 40 chains of spare wires in metallic cables.

Offices.

Thirty-six new offices were opened during the year. The number in the district at the end of the year was 375, comprising 50 Morse and 325 telephone offices.

New offices at Cambridge, Devonport, and Waipu were occupied.

The operating-room at Hamilton was moved upstairs.

The telephone at Opua was placed in a sound-proof box.

At Te Aroha a quadruplex translator set was fitted.

A quadruplex was fitted on the Tauranga-Opotiki wire at Tauranga, with a quadruplex repeater at Whakatane and a duplex at Opotiki.

At Auckland a quadruplex was fitted, with a quadruplex repeater at Whangarei.

A duplex set at Mangonui was fitted on No. 3.

Duplex sets were fitted at Auckland and Hamilton on the metallic circuit between those places.

WELLINGTON DISTRICT.

Construction.

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

0		-	•		Po	les.	W	ire.
					М.	ch.	М.	ch.
Aramoho–Eastown, new wire			••	• •			0	4 0
Foxton–Moutoa, new line			• •	••	3	0	6	0
Greytown-Matarawa, new line					3	0	3	0
Greytown - Morrison's Bush, new	w line	<i>.</i> .			3	0	3	0
Hopelands, new line	• •		• •		0	10	0	10
Kelburne, new wire							1	45
Makuri-Coonoor, new line					1.0	40	10	40
Mangamaire–Marima, new line	••			••	3	40	3	40

			ta series anta		Pe M.	oles. Ch.	M.	vires. Ch	
Mangatoro-Awariki, new line	••				2	0	2	0	
Mangatoro-Mangatuna, new line					$\overline{6}$	Ŏ	$\overline{6}$	0	
Mangawhio, lead off	••						Ō	1	
Martinborough-Dyerville, new line					$\frac{1}{2}$	0	¥	10	
Marton-Crofton, new line					ō	4 0	3	10	•
Marton-Marton Railway, new wire		•••	•••	•••	ĩ	Õ	ĩ	66	
Magangiangi laan	•••		•••	• • •	1	ŏ	$\frac{1}{2}$	0	
Mokoia–Meremere, new line	••		• •	••	n	60	$1\tilde{2}$	40	
Moturakau, branch off Koeke line			•••	• •	.11	00	0	1 0	
Ngarara, new line		••		••	1	0	1	. 0	
Ohakune–Rangataua, new line	• •	• •	• •	••	0	64	0	64	
Paekakariki, lead off main line	••	••	••	• •		1			
	•••	••	••		0	1	0		-
Pahiatua–Mangatainoka, new wire	•••		· · ·	. • •	••		2	65	
Palmerston North – Pahiatua, com	pletion o	t No. I	0 Palmer	ston					
North – Masterton	••	••	••	• •			23	0	
Rangiwahia-Ruahine, new line	•••	••	••		4	40	4	40	
Rongotea-Kaimatarau, new line	••	••	•••	••	2	0	2	0	
Saunders–Pori, new line	• • • •	• •	••	••	3	40	3	4 0	
Shannon–Moutoa, new line	••		••		5	0	5	0	
Taihape-Raetihi, new wire	••			• •	• •		37	0	
Tane extension	• •	• •	••		1	60	1	60	
Te Karaka Bureau, new line					.0	4	0	53	
Te Karaka – Motu, new line	••				35	0	35	0	
Te Puia Springs, branch line		•••			Õ	20	0	20	
Tiakitahuna, lead off		•••	•••	•••	ŏ	4	ŏ	4	
Tiraumea–Haunui, new line			••	••	$\overset{\circ}{2}$	ō	- 2	ō	
Tokomaru Bay – Arero, new wire	•• .	••	••		_	v	12	ŏ	
Tokomaru Day – Aleio, new wile		••	••	••	••		31	0	
Tokomaru Bay – Port Awanui, new		••	••	••	5	0 .	-8	0	
	•••	••	••	••	-5	U			
	••	••	••	••	••		1	40	
Wellington – Lyell Bay, new wire	• •	••	• •	• •	••		5	0	
Telephone Trunk Wires-									
Dannevirke-Ormondville		••	• •	••	۰.		14	0	
Featherston-Martinborough (metal			••	• •	• •		2 4	0	
Feilding–Bull's–Marton		• •	••	• •	• •		24	Q	
Gisborne–Patutahi	••	••	••	• •	• ••		16	0	
Marton-Bunnythorpe (metallic circ			1 	• •	••		44	40	
Marton-Taihape (metallic circuit)					• • •		100	0	
New Plymouth – Mahoenui		••	••		• •		91	0	
Palmerston North – Ashhurst (meta	allic circu	uit)			• •		18	0	
Palmerston North – Bunnythorpe (12	40	
Palmerston North – Levin							29	0	i j
Shannon – Palmerston North (meta	llie eiren	it)					38	0	i 1
Stratford-Douglas				••	••		25	ŏ	Star in
Wellington-Petone (metallic circuit	 a	••		••	••		$\overline{22}$	Ŏ	
	1	••	••	••					
T otal					108	23	694	54	
	 High line		armad +~		100	20	034	01	
Deduct Kimbolton June			errea to	one		60	2	60	
Kimbolton exchange	••	••	• •	••	3	60	3	6 0.	
			ъ.		104	4.9	600		
Net increase for the year	• •	••	••	••	104	43	690	74	
		_				_		-	
No. 8 railway wire purchased from	the Raily	way Dep	partment	••	••		106	0	

The lengths of lines and wires now maintained in this district are 2,477 miles $39\frac{1}{2}$ chains and 9,256 miles 22½ chains respectively; the increase for the year being 104 miles 43 chains of line and 690 miles 74 chains of wire.

Seventeen private wires, aggregating 3 miles 73 chains, were erected.

There are 23 authorised but uncompleted construction-works. Some of these are nearing completion, and others will be proceeded with as soon as practicable. districts, and new wires on present lines to improve existing services. They include extensions to new

The following are the works in course of construction :-Apiti - Table Flat, new line.

Dannevirke-Weber (metallic circuit).

Hawera-Waverley (metallic circuit).

Hunterville - Sandon Block, new line.

Mangahei, new line.

Marima-Nikau, new line.

Marton-Hunterville (metallic circuit).

Napier-Hastings (metallic circuit).

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Napier-Wairoa (metallic circuit). Palmerston North – Shannon (metallic circuit). Rangitukia, branch. Taupo-Tokaanu, new line. Waimiro-Maku, new line. Waterfalls-Waihoki, new line. Wellington-Pahautanui-Paekakariki (metallic circuit). Wharerata-Morere, new line.

The following works will be commenced as soon as practicable :---Dannevirke-Napier (metallic circuit). Kaponga-Rowan, new line. Makirikiri-Kakatihi, new line. Mataroa-Turangarere, Public Works line. New Plymouth - Opunake, new wire. Port Awanui - Kahukura Junetion, new line. Wellington-Pahiatua (metallic circuit).

Maintenance.

The lines throughout the district are in good order. The following sections have been overhauled and strengthened with larger poles where necessary :---

• •	1		·					
Dannevirke-Webe	r							Miles. 25
Featherston-Greyt					••	••	••	20 9
Featherston-Marti		• •	••	••	••	••	••	
Fordell loop	•	•••	••	••	••	••	••	12
Gisborne-Patutahi		••	••	••	••	••	• •'	3
Hauiti – Port Awa		••	•• .	• •	••		••	16
Hunterville-Taiha		••	••	• •	••	•••	•••	43
Kai Iwi – Waitota		••	••	• •	••	••	••	32
Marton-Bunnytho		••	•••	• •	••	••	••	14
Marton Junction –			۰.	••	••	••	••	22
			••	•••	••	• •	•••	16
Matamau-Makotul		••	••	••	••	••		4
Napier-Moeangian	gi	••	••	• •	• •	• •		25
Nuhaka-Mahia		••	•• •	• •	••	••		3
Pahiatua – Palmers		••	••	••	••			27
Palmerston North		• •	••		••	••		29
Tarawera-Taupo (part of secti	ion)	••		••	• •		40
Waitara-Mahoenui		• •	·		••			57
Wanganui-Castlecl	iff (reconstr	uction)	••		••			4
							••	
Total	••	••	• •	••	••	••		381

A deviation of 1 mile of line has been made on Matamau-Makotuku section, owing to the widening of a railway-cutting at the Mangatewainui Viaduct.

From the Petone office to the railway-station the line has been reconstructed, 30 ft. poles being used to replace poles which were too light for the number of wires the line is now carrying.

The line from Marton to Mangaonoho Railway has been straightened, the Railway Department's lines being placed on the left and this Department's lines on the right side of the railway-line. The work was done in conjunction with the erection of the Marton-Taihape metallic circuit.

The line from Marton Post-office to the railway-crossing has been reconstructed, 30 ft. poles being used.

One mile of line immediately south of Taihape has been dismantled, and reconstructed along the railway line.

No. 8 railway wire (Woodville to Mangatainoka and Newman to Wellington, 106 miles) has been taken over by the Department.

Very stormy weather was experienced in October, 1907, with heavy gales and floods, which caused many interruptions to traffic. Heavy lightning occurred, especially in the Taranaki section of the district, damaging lines, splintering poles, stripping arms, and fusing coils in telegraph and telephone instruments. During January and February, 1908, bush and grass fires were very prevalent, and lines suffered in many cases by falling trees and the burning of poles and arms.

Owing to the increased number of circuits, larger testboards at Feilding, Hastings, Inglewood, Marton, Masterton, New Plymouth, and Taihape have been installed. New testboards have also been fitted at Johnsonville, Ohakune, Paekakariki, and Raetihi.

A new quadruplex set has been installed at Napier, and a quadruplex repeater set at Palmerston North, which enables the latter office to work with Napier and Wanganui, while Napier and Wanganui also work with each other on the same wire.

A forked quadruplex repeater has been installed at Taihape, enabling Taihape and Wanganui and Wanganui and Raetihi to work direct on one wire.

At New Plymouth and Masterton the operating staffs and telegraph apparatus have been transferred to new rooms providing more accommodation. XXXV

The instrument-rooms at Marton and Hastings have been refitted.

A Morse duplex is now superimposed on the Masterton-Wellington metallic circuit. Sound-proof cabinets have been erected in Mangatainoka and Te Nui offices for bureau purposes.

Telephone Exchanges.

Three new exchanges were opened as follows : Ashhurst, with 14 subscribers; Levin, with 35 subscribers; and Taihape, with 42 subscribers.

The exchange at Otakeho was closed.

In connection with the Wellington exchange, the metallic-circuit cable erected during the year contains 5134 miles of double wire, making a total of 2,653 miles erected to date. Of this, 1,494 miles of wire are in use, and 1,159 miles are spare for future use.

The total length of poles in use in connection with the Wellington exchange is 54 miles 79 chains, and of wire 3,321 miles 11 chains.

The length of metallic circuit cable erected to date of all sizes totals 35¹/₃ miles.

Six miles of existing lines in the city and suburbs were reconstructed with larger poles.

The main line from Kaiwarawara to the Wellington Telegraph office has been overhauled, and two 30-core gutta-percha cables erected between Kaiwarawara and the esplanade, a distance of one mile. The aerial wires released by these cables were dismantled.

In the city 75 miles of aerial wire displaced by the crection of metallic circuit cables was dismantled.

The old line across the Evans Bay-Lyell Bay isthmus has been dismantled, and the wires were made metallic circuit and run along the tram route.

Owing to the work of straightening the railway-line between Petone and Wellington, 3 miles of new poles have been constructed along the new road-line. The telegraph wires and metallic-circuit cables from Petone and the Hutt will be erected thereon shortly. This work will be continued southwards as the railway-work progresses.

The total number of subscribers to the Wellington exchange on the 31st March, 1908, was 2,972 (an increase of 266 during the year). Of these, 2,803 are paying, 73 are free, and 96 are bureau con-There are also 814 extension telephones, making a total of 3,786 telephones in use on the nections. The total increase of telephones for the year was 430. exchange.

2,095 subscribers are connected by metallic circuits (including 190 partly so), leaving 877 subscribers still on earth-working circuits.

The switchboard-accommodation is nearly full. Two new sections have arrived, and will be put in position as soon as possible; but before this can be done an addition to the existing building is necessary. The work will be undertaken shortly.

On the 20th January, 1908, the work of laying conduits to provide for placing telephone cables erground was commenced. On the 31st March, 1908, $27\frac{1}{2}$ chains of duct track had been underground was commenced. completed, containing 227 chains of ducts ready to receive the cable.

Thirty-nine telephones were destroyed by fire during the year, as follows: At Eltham, 1; Gis-borne, 2; Hastings, 12; Marton, 2; Napier, 1; Waipukurau, 1; Wanganui, 1; Wellington, 18; and Woodville, 1.

New multiple switchboards have been installed at Gisborne, Napier, New Plymouth, Palmerston North, and Wanganui.

Owing to an increasing number of subscribers, new annunciators have been installed at Eltham, Featherston, Levin, Marton, Okaiawa, Pahiatua, and Waitara.

A new switchboard, fitted for 400 subscribers, and a metallic circuit and bureau board, have been fitted at the Masterton exchange in a new room on the first floor.

The exchange at Dannevirke has been transferred to the new exchange-room, and a new metalliccircuit bureau board installed.

As the electric tramways now being established in Wanganui would interfere with the telephone earth system there, the installing of metallic circuits to serve that exchange has been laid out, and will shortly be begun.

A new line has been constructed for 3 miles south of Wanganui, and the exchange wires separated from the telegraph wires.

The establishment of exchanges at Kiwitea, Mangaweka, Mohaka, Shannon, and Tokomaru has been authorised, and construction is in progress or will be commenced early.

There are 44 exchanges in the district, an increase of 2 for the year, All are working satisfactorily. The subscribers connected therewith aggregate 8,592, an increase of 1,416 for the year, as compared with 993 for the previous year. Of these connections 7,653 are paid for, 154 are free, and 785

are bureau connections.

Extension telephones at the various exchanges number 1,304, an increase of 246, making a total of 9,896 telephones in use, as against 8,234 last year The number of telephones has increased by 1,662.

There are 420 miles 10 chains of poles in the district, and 6,552 miles 7 chains of wire, exclusive of 59 miles 56 chains dead wire and 1,159 miles of metallic cable wires unallotted.

Offices.

New offices have been erected at Blackburn, Johnsonville, Taihape, and Waikanae.

Thirty-one new offices were opened during the year, and two offices, Awawaro and Mangaramarama, were closed.

XXXVI

The following offices have been converted from telephone to Morse: Ohakune, Port Awanui, Raetihi, Rongotea, Tuparoa, Utiku, and Waipiro Bay. Fourteen offices were made telephone bureaux.

There are now 426 offices in the district, 74 being Morse and 352 telephone.

Metallic Circuits.

To provide metallic circuits, additional wires have been erected and looped with existing earth working lines between the following places :-

							М.	Ch.	
Dannevirke-Ormondville	••	• •	••		• •		14	0	
Feilding-Bull's-Marton	• •	••	••	• •			24	0	
Feilding-Bunnythorpe		••	••	•••			6	40	
Gisborne–Patutahi		••	••	• •	••		16	0	
New Plymouth – Mahoenui	••	• •	• •	• •	•••		91	0	
Palmerston North – Levin		••	••	••	•••		29	0	
Stratford-Douglas	• •	••		••	••		25	0	· .
						•			
							005	40	
ile, to meet growing requirem	ients. n	netallic c	ircuits ha	we been	erected b	etweei	205	40	
ile, to meet growing requirem	ients, n	netallic c	eircuits he	ve been	er e cted b	etweeı		40	
Featherston-Martinborough	ients, n	ne tallic c	eircuits he	ve been	erected b	etweeı 	n :— 24	0	
Featherston-Martinborough Marton-Feilding	ients, n		ircuits ha	ve been 	erected b	etweeı 	n :— 24 38	0	
Featherston-Martinborough Marton-Feilding Marton-Taihape	•••	• •	• •	••	••	etwee1	$\frac{24}{38}$	0 0 0	
Featherston-Martinborough Marton-Feilding	•••	••	•••	••	•••	etweei 	n :— 24 38	0	
Featherston-Martinborough Marton-Feilding Marton-Taihape	 st	••• ••	•••	••	• • • •	etweei 	$\frac{24}{38}$	0 0 0	
Featherston–Martinborough Marton–Feilding Marton–Taihape Palmerston North – Ashhurs	 st horpe	•• •• ••	•••	•••	• • • • • •	 	24 38 100 18	0 0 0 0	
Marton–Feilding Marton–Taihape Palmerston North – Ashhurs Palmerston North – Bunnytl	 st horpe	••• •• ••	•••	•••	••• ••• •••	 	1:	0 0 0 0 40	

Morse circuits have been superimposed on metallic circuits-Rongotea - Palmerston North, Wellington-Masterton.

NELSON DISTRICT.

7

Construction.

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

					J	P	oles.	v	Vire.
						M.	Ch.	М.	Ch.
Anatimo, extension	•.•	••	••	••	••	0	28	0	28
Blenheim-Nelson, Morse			••	• •	• •			88	16
Blenheim – White's Bay,	Morse	wire	••	••	••			12	20
French Pass, line	• •	• •	• •	• •	• •	34	8	52	. 8
Havelock-Okaramio	••	••	• •	• •		11	0	11	0
Hinehaka Fork	• •		• •	••		0	65	0	65
Hokitika–Ross, Morse wi	re		••	••				18	37
Ikamatua, extension	• •	••	• •	••				1	40
Kaiuma, cut in	••		••	• •				0	3
Kanieri, cut in	••	••	••	• •				0	1
Kanieri Lake		••	• •	••		8	4	8	4
Karamea, extension		• •		• •		1	77	1	77
Kiwi, cut in	• •	• •	••	••				0	3
Mangarakau, extension		• •	••	• •		2	0	2	0
Molesworth, line	• •	• •	••	• •		56	56	59	16
Nydia Bay, line						28	0	28	0
Okura, line	••					56	67	56	67
Onamalutu, line	••					5	4 0	5	40
Onapua, cut in	• •		• •	••				0	3
State Colleries, extension						0	15	1	45
Tatare, cut in	••		• •	••				0	3
Te Taho Fork			• •		••	0	48	0	48
Tory Channel, line		• •		•		33	35	33	60
Waiuta, extension						4	40	4	40
Weld's Hill Fork						1	0	1	0
Whatamango Fork						0	13	ō	13
Telephone Trunk Wire :				-			-	-	1.
Greymouth-Westport	<i>,</i> ••	• •	••	•••	••••	•••		97	7.0
Total			••			245	16	484	77

•

Net increase for the year, 245 miles 16 chains of line, and 484 miles 77 chains of wire.

There are 1,411 miles 69 chains of line and 3,643 miles 15 chains of wire maintained in the district. There are seven authorised but uncompleted 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.

The following are the works referred to :---

In course of erection— Belgrove–Kohatu. Rotokino Fork. Stephen's Island.

To be erected— North Bank. Teremakau Settlement. Waihopai. Waitaha Settlement.

Submarine Cables.

This matter is dealt with under "New Zealand Cable Services."

Maintenance.

The main lines throughout the district are in good order.

The sections Ross to Okarito, Kumara to Otira, Kaikoura to Clarence River, and the Karamea line have been overhauled and strengthened. The overhaul of other sections is now in progress.

During September, 1907, a very heavy snowstorm was experienced on the Longford section, 51 poles and 350 arms being broken. Heavy bush-fires occurred in parts of the district during February. 1908, and the lines suffered considerably in consequence.

A telegraph duplex circuit has been superimposed on the Westport-Greymouth metallic circuit. thus doubling the Morse accommodation between those two places.

Telephone Exchanges.

There are nine telephone exchanges in this district, with a total of 1,334 connections, of which 1,091 are paying, 39 free, and 204 bureau connections.

The number of extension telephones in use is 82, making the total number of telephones connected with exchanges in the district 1,416, an increase of 216 during the year.

The Nelson exchange has 13 miles 53 chains of line and 198 miles 58 chains of wire. The number of connections is 350, of which 312 are paying, 14 free, and 24 bureau-connections. There are 32 (x-tension telephones, making the total number of telephones in use 382.

The new branching multiple switchboard at the Nelson exchange has been completed, and is now working, giving every satisfaction.

The Greymouth exchange has 27 miles 3 chains of line and 181 miles 35 chains of wire. This exchange is now in the new building, and a new equipment of switchboards and a bureau-board were provided.

The Blenheim exchange has 27 miles 13 chains of line and 143 miles 78 chains of wire. The exchange has been rearranged to meet the growth of business.

The nine exchanges in the district are connected by 82 miles 77 chains of line and 652 miles 23 chains of wire.

The metallic circuits used for telephonic communications, and the Morse superimposed on the several telephonic circuits, are giving entire satisfaction, and are a great aid to public business.

Offices.

Forty-four new offices have been opened during the year, making a total of 230 offices in the district, of which 28 are Morse and 202 are telephone offices.

Nelson is now working direct to Wanganui, the cable which was formerly terminal at Wakapuake being connected to a land line so as to make Nelson the terminus. Wakapuaka no longer transmits the work between the two islands that passes over the cable, this work being performed at Nelson.

Kohutu and Ross have been converted into Morse stations.

On the transfer of the post and telegraph office at Greymouth to the new building a new telegraph-equipment was provided.

The offices at Burnett's Face, Kaikoura Wharf, Karamea, Kenepuru Heads, Mangarakau, Ngakawau, Pakawau, Reefton Railway, Tadmor, Waiho Gorge, and Wakapuaka Suburban have been removed to other premises. Several offices have been refitted.

Additions and alterations are now being made to the lineman's residence at Reefton.

XXXVIII

CHRISTCHURCH DISTRICT.

Construction.

The following new lines and wires have been en	rected	during the	year :				• . •
					oles.		ire.
Balmoral extension				м. 0	Ch. 25	м. О	Ch. 25
	••	••	••	U	40	0	5
Cass, cut in	••	••	••	• •			3
Castlehill, cut-in office	••	••	••		10	0	
Christchurch – Christchurch North	••	••	••	0	40	2	0
Christchurch-Opawa	••	••	• •	0	2	0	8
Christchurch-Spreydon (metallic circuit)	••	••	••			5	20
Cust–Okuku	••	••	• •	16	40	16	40
Doyleston–Brookside	••	••		2	60	4	40
Hilton–Wahipai	••	••		12	40	12	40
Islington-Templeton (metallic circuit)	••	••				3	54
Kaiapoi-Swannanoa		••		13	0	16	0
Kaikoura–Pukekakariki				1	0	21	0
Lake Tekapo – Lake Pukaki				30	Õ	30	Ŏ
Medbury – The Peaks				11	4 0	11	4Õ
Little River – Puaha]			••	1	40	3	40
New Brighton, made metallic circuit		••	••	-	10	3	20
Studholme Junction – Willowbridge	••	• •	• •	i	0	3	0
	••	••	••	1	U	3	Ő.
Upper Riccarton, made metallic circuit	••	••	••	••		3	U.
Telephone trunk wires—							
Christchurch-Rangiora, second metallic ci	rcuit	••	••			34	0
Doyleston-Southbridge, second trunk	••	••	• •			5	65
Rangiora-Balcairn, for Amberley Trunk	••	••	••			9	40
Timaru-Waimate, second metallic circuit	••					64	0
For Railway Department—							
Car-shed, Waiau Ferry, to Culverden	••	••	••			16	60
Totals	••	••	••	90	47	266	2 0

Of the above, 9 miles 42 chains are on wooden poles, the remaining 81 miles 5 chains on iron. The total length of poles and wire at the close of the year was 1,180 miles 57 chains and 4,155 miles 48 chains respectively.

The following are the authorised works either in hand or yet to be begun :---

Works in progress-

orks in progress—; Christchurch-Rakaia-Methven trunk (metallic telephone circuit).

Christchurch-Timaru trunk (metallic telephone circuit).

Timuru-Albury new wire.

Works to be put in hand-

Conway-Waiau, new wire.

Fairlie-Pusey, new line.

Pukaki-Glentanner-Hermitage, new line.

Maintenance.

· The main south line from Timaru to Glenavy has been thoroughly overhauled and strengthened, spans shortened, and a large number of double iron rails erected. The section is in first-class order. North of Timaru the main line has been removed from the road to the railway-line between Orari and Rangitata, thus slightly shortening the line. Double iron rails have been used and long arms substituted for two-holed arms. This work has been completed between Rangitata Island and Winchester, provision being made for a metallic-circuit trunk wire between Christchurch and Timaru.

From Hornby, the main line south is being reconstructed. Double iron rails are being used and provision is being made for additional wires. Two gangs of men are employed, and the work is being pushed along, so that no delay shall occur in providing a trunk wire for the Rakaia and Methven subexchanges, about to be installed.

About 71 miles of line between Rangiora and Balcairn have been reconstructed to carry an additional wire for the Amberley subexchange.

The main line from Kaikoura to Greenhills (21 miles) has been strengthened and put in good order. The section between Conway and Wandle Downs has also been attended to. A number of additional poles have been put in to shorten spans where snowstorms have in previous winters given trouble. Other sections have required no special attention, and, beyond minor repairs effected by linemen, nothing further has been done.

Telephone Exchanges.

A new sub-exchange was opened at Kaiapoi with 20 subscribers, and another at New Brighton with 1 subscriber.

A sub-exchange was opened at Amberley on the 1st April, 1908, with 8 subscribers. All the connections have been run, and the trunk wire completed to Rangiora.

Two other sub-exchanges have been authorised-viz., Rakaia and Methven, and the work of construction is now in hand.

There are now 3 chief exchanges and]18 sub-exchanges open in the district.

The work of preparation for a central battery switchboard at Timaru is being pushed forward. Many poles have been replaced, messenger wires run, and a number of service wires erected to connect with pole-boxes, which will be placed in position when the cables are run. The gas-engine and dryingout apparatus are already in working-order, and everything will be in readiness for the switchboard when it comes to hand. The necessary alterations to the building are in the hands of the contractor.

Metallic-circuit work in Christchurch is progressing satisfactorily. Thirty-seven miles of cable of various sizes have been suspended since the commencement of conversion work. Of this, 1,399 miles 15 chains of wire are in use, and 901 miles are spare for converting existing earth-circuits and for future requirements, making a total of 2,300 miles 15 chains of metallic-circuit wires erected since the installation of the system was begun. Nearly 1,000 miles of open aerial earth-circuit wires displaced by metallic circuits have been dismantled.

The number of subscribers now on metallic circuit is 1,364, and the circuits are all working satisfactorily.

Two new sections are being added to the switchboard, increasing the capacity to 3,300.

There are 2,350 connections on the Christchurch exchange, of which 2,232 are paying, 44 free, and 74 bureau-connections. The increase for the year was 189. The total number of telephones in use on the exchange, including extensions, is 2,978, an increase of 290.

There are 723 extension telephones in use throughout the district, 628 of which are in Christchurch.

The total number of connections in the district is 3,391, as compared with 2,975 last year, which With extension telephones the total number of telephones in use is 4,111, shows an increase of 416. an increase of 526.

The total length of poles in use in the district is 204 miles 27 chains, and of wire 3,212 miles 7 chains. This is exclusive of 36 miles of dead wire.

Offices.

Twenty-seven new offices have been opened, and one office-Waihao Forks-closed during the year. There are 236 offices in the district, of which 63 are Morse and 173 are telephone stations.

The postal and telegraph business at Rakaia has been removed from the railway-station, and a temporary building is being used.

Alterations are being carried out at the Timaru office in view of the installation of a central battery switchboard in the exchange. Instrument-tables are being refitted and rearranged, and other improvements are in progress. The battery-room is to be downstairs.

The removal of the telephone-exchange at Ashburton to a room upstairs has effected a much-needed improvement in the telegraph arrangements.

A new office, is in course of erection at Geraldine, business being carried on in the old building, which has been shifted to make room for the new one.

DUNEDIN DISTRICT.

Construction.

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

			Ũ	5	Po	les.	Wi	re.
					М.	Ch.	М.	Ch.
Albert Town – Makarora		• •	• •		42	0	42	0
Balclutha–Owaka	• •				6	0	21	0
Catlins River – Tautuku					22	0	22	0
Edendale-Brydone			• •				4	0
Gimmerburn Junction - Ranfurly		••					1	0
Hillend–Pukepito					8	0	8	0
Invercargill-Makarewa					1	0	1	0.
Kelso-Heriot							5	0
Lime Hills - South Hillend					6	40	6	4 0
Mossburn-Matuku					6	60	6	60
Otago Heads – Harrington Point							1	0
Otara – Slope Point	••				8	40	8	40
Owaka-Katea	••	••	••		3	20	4	40
Puketeraki–Karitane	••	••	••		1	0	ī	0
Riversdale–Waikaia, Morse wire	•••	••	••	• •	-	Ũ	14	ŏ
	••	• •	••	••	$\frac{1}{2}$	0	9	40
Riverton – Centre Island	• •	••	• •	• •	4	0	•	
Totaratahi-Reidston	• •	••	• •	• •			2	40
Wyndham-Mokoreta	• •	• •	••	• •	14	0	14	0
Telephone trunk wires—								
Dunedin–Gore (Metallic circuit)							200	0
Dunedin-Oamaru (metallic circuit)			••	••	• •		146	0
Total				•••	121	0	518	20

F.--1.

The district contained 2,182 miles 60 chains of poles and 5,732 miles 60 chains of wire at the close of the financial year.

The following is a list of authorised lines either in hand or yet to be begun :---

Lines in course of erection-

Clifden-Wairoto, new line.

Dunedin – Waipori Falls, new wire.

Invercargill-Otautau, second trunk wire. Riversdale-Kaweku, new line.

Tustapere-Puysegur Point, new line.

Lines authorised, but erection not yet begun-

Drummond-Otautau, new wire.

Dunrobin – Moa Flat, new line.

Edendale - Seaward Downs, new line.

Hakataramea – Rocky Point, new line.

Outram-Clark's, new line.

Patearoa-Paerau, new line.

Submarine Cables.

This matter is dealt with under "New Zealand Cable Services."

Maintenance.

The condition of the lines throughout the district has continued satisfactory. No faults of any consequence occurred during the year. About 400 miles of line were overhauled.

Telephone Exchanges.

A new exchange was opened at Tapanui, with 7 subscribers, making the total number of exchanges in the district 26.

At Invercargill larger poles have been erected and lead cables run out, in preparation for the conversion of the exchange to metallic - circuit working, to be ready for the new central battery switchbeard, expected shortly.

The annunciators in use at Gore will shortly be replaced by others more suitable, and a special bureau board now ready is to be installed.

The connections with the Dunedin exchange total 2,162, an increase of 167 for the year. Of these, 2,063 are paying, 26 free, and 73 bureau-connections. There are also 551 extension telephones, making a total of 2,713 telephones in use on the exchange, an increase for the year of 212.

Good progress has been made in substituting the metallic-circuit system for the earth circuits in Dunedin. 1,999 subscribers' connections have been made metallic circuit, leaving 163 yet to be converted. It is expected that the whole exchange will be changed over to metallic circuits at an early date.

The number of miles of poles in use in this exchange is 79 miles 40 chains, and of wire 2,482 miles 40 chains. Of the latter 1,981 miles 40 chains are in metallic cables, 371 miles are metallic open aerial, and 130 miles earth circuit aerial, and there are 692 miles of metallic circuit wires in cables for future use. 200 miles of dead wire displaced by metallic circuits are to be dismantled.

The total number of connections in the district increased from 3,227 to 3,663, an increase of 436 for the year. 3,130 are paying, 46 free, and 487 bureau-connections. The extension telephones numbered 718, an increase of 71, making the total number of telephones connected to the exchanges in the district 4,381.

The total length of lines in the district is 164 miles 50 chains, and of wire in use 3,146 miles, exclusive of 902 miles 38 chains of dead and unallotted metallic circuit wires.

Offices.

Twenty-eight new offices were opened during the year, bringing the total in the district up to 340, cf which 72 are Morse and 268 telephone offices.

The offices at Owaka and Ranfurly were converted from telephone to Morse.

Table No. 1.

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

								W	nere payat	le.									
Year.	Comm			In	the Colony.				ed Kingdor reign Offic		d		a and othe ossessions		itish	_	Total.		
				No.	Amou	nt,		No.	Amo	ount		No.	Amo	unt.		No.	Amount.		
1863	£ 1,057	s. 9	d. o	2,201	f. 9,613		d. 11	4,740	£ 21,944	s. 2	d. I	4,645	£ 24,145	s. 7		11,586	£ 55,703	s. I	d
1873	3,562	-	2	34,288	142,642			11,913	48,547		4	6,150			-	52,351	219,258		
1883	9,022		6	132,232	402,558	12	11	26,211	91,634	4	7	14,113	46,939	17	II	172,556	541,132	15	; ;
1893	10,248	14	5	146,133	576,358	17	2	29,616	86,544	19	II	35,208	88,025	8	9	210,957	750,929	5	10
894	10,600			155,534	608,042			28,513	79,348			38,631				222,678	776,783		. 11
1895 1896	11,4 3 3 12,671	13 6		162,600	635,062			28,882	78,465		4 6		99,076 102,443			243,497	812,604		
	13,835			193,867	762,592			31,770	93,649		3		114,589			293,659			
1898	14,747	9		206,265	798,725	15	8	35,377	107,140	7	5		123,375	4	õ	318,370	1,029,241	7	' 7
899	15,533			221,354	864,513	4		38,528	122,064		I		132,230		9	344,664	1,118,808	5	
900	16,512			239,565	951,860	7		40,925	122,934		4		140,057		9	369,834			~
901	17,518			255,344	1,002,056			45,701	125,549			104,922		3	10	405,967	1,286,508	I	
902	14,915	10	2	258,110	1,014,723	10	0	53,910	138,755	2	8	55,187	123,580	3	7	367,207	1,277,059	2	3
903	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	0	281,655	1,148,226	3	0	60,490	165,245	٥	8	65,638	163,416	4	9	407,783	1,476,887	8	5
	17,073	9		287,394					177,609		8		174,716			417,441	1,541,711	19	το
	18,278				1,312,270				186,902		б		187,057	12			1,686,231		II
907	18,846	12	6	305,424	1,389,800	4	4	58,565	193,356	5	3	77,498	190,434	7	6	441,487	1,773,590	17	נ

Issued in the Colony.

DRAWN ON THE COLONY.

			W	/here issued.						
Year.	İı	n the Colony.	United K	ingdom and Foreign Offices.		ia 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 0 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	5,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9,293 9,938 10,254 10,085 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	10,690 11,520 11,507 11,407 12,753 13,399 15,271 16,688 16,527 17,777	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	175,517 184,058 203,266 215,359 229,689 245,377 265,178 283,114 286,369	685,400 3 6 710,081 4 6 793,607 10 9 837,936 2 5 879,390 16 4 950,337 9 3 1,047,179 3 11 1,105,878 11 3 1,118,253 19 11		
1903 1904 1905 1906 1907	281,655 287,394 301,650	1,108,067 5 8 1,148,226 3 0 1,189,385 13 4 1,312,270 13 4 1,389,800 4 4	13,035 11,567 10,338 10,314 10,315	49,181 I 3 45,793 I I 47,649 9 0 50,559 18 10 55,032 3 3	17,777 19,277 19,669 20,462 21,697	71,824 7 5 72,437 13 3 75,091 14 2 77,118 8 9	304,347 312,499 317,401 332,426 337,436	1,225,588 15 7 1,265,843 11 6 1,309,472 15 7 1,437,922 6 4 1,521,950 16 4		

1--F. 1,

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 1906 and 1907.

	117h					1906.			1907.	
	wner	e payable.			Number.	Amou	nt.	Number.	Amo	unt.
United Kingdo United King		Foreign	Offices th	rough	48,168	£ 163,390 1	s. d. 11 4	45,712	£ 144,011	s. d 2
United States	of Ame	rica	••		10,933	20,875 1	126	9,397	16,581	12
Austria*			•• •					2,573	30,365	7
Canada ∴		• •			597	2,344	5 5	574	2,021	6
Cape Colony					229	793		256	869	1
Ceylon					147		4 5	154	559	8
Fiji	· •				149	556	8 3	152	766	8
Fermany			••		1,000	2,595 1		869	2,383	14
long Kong		• •			333		9 11	307	1,170	II
ndia			·		743	2,436 1	1 01	721	2,475	5
Natal					77	373	4 5	123	528	Ī
lew South Wa					37,737		12 5	38,015	87,476	6
Orange River (Colony		• •		8	15	2 0	11	76	19
Queensland	•••	• •	• •		3,073	9,098	9 10	2,935	8,904	7
Samoa	••			· • \	19		1 4	14	14	8
South Australia		••			1,772	5,225 1	18 IO	1,914	5,774	13
Straits Settlem	ents		• •		36	183 1	13 1	36	119	ō
lasmania	••				4,982	12,496	3 4	4,445	11,466	0
Conga		••				17	ĭ 3	27	83	7
Fransvaal					162	659	9 Š-	176	768	ġ
lictoria	• •				25,756	61,583	2 11	25,929	62,732	5
Vestern Austra	alia		••	•••	1,440	4,342	2 0	1,723	4,643	ō
	Totals				137,370	373,960	8 7	136,063	383,790	12

Issued in New Zealand.

* Direct money-order exchange from 1st January, 1907.

	When	e issued.		_		1906.	1907.			
	w ner	e issued.			Number.	Amount.	Number.	Amount.		
United Kingdon United Kingdo		Foreign	Offices th	rough	7,724	£ s. d. 36,811 8 o	7,687	f s. d. 38,289 4 9		
United States of		ica	••		1,964	8,608 16 0	2,044	10,685 4 2		
Austria*							18	93 18 11		
Canada	• •	• •		••	449	2,661 11 4	365	1,625 0 8		
Cape Colony			••		372	1,866 11 8	265	1,410 11 8		
Ceylon					28	57 19 0	25	76 7 4		
Fiji			••		723	2,130 0 2	820	2,814 12 3		
Germany		••			134	733 14 2	118	720 15 3		
Iong Kong	••				70	320 4 8	81	376 9 11		
ndia	• •			•••	267	1,272 1 3	292	1,267 12 2		
Natal	• •		••		171	675 4 2	170	768 18 9		
New South Wal	es		••		7,311	23,458 6 8	7,923	25,134 9 7		
Orange River C	olony		••	!	41	243 19 6	36	231 3 0		
Queensland	••	• •		••	I,344	4,654 9 5	1,352	4,784 18 5		
Samoa	••	••	· • •	•• •	492	4,406 0 8	448	5,243 0 2		
South Australia		••	• •	•••	780	2,697 11 11	866	2,837 6 1		
Straits Settleme	nts			••	32	83 15 9	46	205 11 5		
Fasmania	••	••			1,760	7,475 7 5	1,928	7,761 19 7		
Гonga	••				150	867 13 9	225	1,615 15 1		
Fransvaal		••		••	566	3,330 6.2	500	3,102 3 9		
Victoria	• •	••		• •	5,068	16,237 12 5	5,602	18,004 12 1		
Western Austra	lia	•	••	••	1,330	7,058 18 11	1,201	5,100 17 0		
5	Fotals	••			30,776	125,651 13 0	32,012	132,150 12 0		

DRAWN ON NEW ZEALAND.

* Direct money-order exchange from 1st January, 1907

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* First issued on 17th June, 1895.

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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 1907.

			Money-orders.					Saving	s-banks.		
Office.		lsswed	•		Paid.	New Accounts opened.		Deposits.	Accounts closed.	W	ithdrawals.
	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Acco	No.	Amount.
UCKLAND Ahuroa Aitutaki Aoroa Aratapu Avondale Awhitu Bombay Cabbage Bay Cambridge	24,723 72 51 227 674 287 96 213 199 1,767	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	54,137 12 103 45 214 344 48 42 60	$ \begin{array}{c} \pounds & \text{s. d.} \\ 228,795 & \text{i5 8} \\ 47 & \text{i2 6} \\ 611 & \text{i4 11} \\ 248 & 9 & 5 \\ \text{i, i31 5 7} \\ \text{i, i34 i2 5} \\ 205 & 6 & 5 \\ 175 & \text{i9 3} \\ 388 & 7 & \text{i1} \\ 5, \text{i44 } & 6 & \text{i0} \end{array} $	3 15 38 41 2 16 6	17 167 504 323 25 184 66	5,945 8 0 1,761 17 10 326 0 0 1,859 18 7 750 16 0	$\begin{array}{c} 5,720 \\ \cdot \\ \cdot \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	8 179 76 12 71 29	£ 5. 976, 346 0 61 0 750 9 3, 231 17 1 900 13 77 15 872 6 408 13 24, 438 7
Clevedon Coromandel Dargaville Devonport Drury Fanning Island Grey Lynn-Arch Hill	313 942 2,163 607 283 146 31 238	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	77 815 547 1,071 124 225 1 369	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 73 245 65 18 22 12 31	211 407 1,828 795 181 205 37 317	1,178 4 4 5,109 11 2 31,604 10 1 5,497 12 7 1,494 9 C 1,268 18 1C 959 0 7 1,803 16 1C	11 21 117 21 21 21 21 21 21 21 21 21 21 21 21 21	49 269 633 217 62 54 1 55	1,114 9 2,479 4
Gumtown Hamilton Helensville Henderson Hikurangi Hikurangi Hoanga Howick Hukerenui Hukerenui Hukerenui Kaikohe Kaikohe Kaikohe Kaikohe Kaikahi Kaikahi Kaikapakapa Kawakawa Kawhia Kawhia Kawhia Kawhia Kawhia Kawhia Kakahi Kawhaakama Kawhia Kakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha Kakaha	201 2,936 715 79 627 11 161 109 319 1,507 227 552 385 381 635 860 60 255 178 8532 409 227 126 126 126 532 337	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	288 77 82 74 123 44 350 89 41 20 104 14 6 125 47 199 155 65 17 23 65 17 36 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	463 87 18 42 60 57 17 18 131 27 25 45 20 60 9 9 22 10 10 57 55 6 6 57 55 8 8 8 15 5	3,078 580 71 408 159 116 1,126	$\begin{array}{c} 47,777 & 1 & 1 \\ 5,729 & 18 & 7 \\ 5,23 & 17 & c \\ 3,778 & 10 & 4 \\ 23 & 17 & c \\ 651 & 4 & c \\ 713 & 12 & c \\ 961 & 1 & c \\ 1,731 & 9 & c \\ 2,534 & 19 & 2 \\ 4,893 & 15 & 5 \\ 2,627 & 4 & c \\ 6,553 & 14 & 10 \\ 1,234 & 8 & c \\ 3,25 & 12 & c \\ 3,348 & 15 & c \\ 3,133 & 7 & 11 \\ 2,177 & 14 & 8 \\ 3,070 & 7 & 2 \\ 128 & 15 & c \\ 588 & 2 & c \\ 828 & 1 & c \\ 760 & 11 & c \\ 760 & 11 & c \\ \end{array}$	$\begin{array}{c} 158\\ 7\\ 37\\ 7\\ 4\\ 17\\ 7\\ 2\\ 2\\ 2\\ 4\\ 6\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\$	43 1,500 274 211 198 7 198 7 198 28 420 53 92 111 42 132 55 150 51 163 91 139 8 392 113 322 8 101 102 103 103 103 105 105 105 105 105 105 105 105	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mamaku Mamaku Mangapai Mangawai Mangawhare Mangawhare Mangawhare Mayakana Matakaha Matakaha Matakaha Matakaha Matakaha Matakaha Matakaha Matakaha Matakaha Matakaha Matakaha Mount Eden Mount Eden Newmarket Newmarket Newton Nagaruawahia Niue Nagaruawahia Ohaeawai Ohaeawai Ohaeawai Ohaupo Ohaupo Ohaupa Okaihau Onewhero Opononi	I,015 31 172 31 134 728 436 212 255 347 168 234 490 212 212 114 981 2,172 807 37 200 308 288 288 288 260 126 126 126 126 933	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	73 68 31 44 51 176 333 85 23 18 204 243 145 726 1,925 726 1,925 726 1,925 51 59 22 141 59 23 1,350 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 10 30 13 36 32 23 23 23 23 23 23 23 23 23	305 235 118 269 154 155 168 190 157 259 319 259 88 100 1,133 3,458 544 348 248 544 348 261 90 36 716 716 70	2,124 2 $($	$\begin{array}{c} 4\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	76 37 34 36 118 52 52	3,061 13 979 15 622 13 2,083 15 1,602 5 542 11 498 4 415 12 2,485 14 85 8 32 3 1,966 15 3,938 13 3,095 17 219 11 2,544 11 1,129 12 1,393 10 1,230 16 1,54 15 4,481 11 504 0

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1907—continued.

				Money-orders.					Saving	s-ban k s	i.	
Office.			Issued			Paid.	w unts ed.		Deposits,	nts ed.	v	Vithdrawais.
		No.	Commission,	Amount.	No.	Amount.	New Accounts opened.	No.	Amount.	Accounts closed.	No.	Amount.
AUCKLAND-CO	ontd.		£ s. d.	£, s. d.		£ s. d.			£ s. d.			£ s. d.
Otahuhu Otorohanga	••	380	13 14 0	1,198 7 11	414	1,540 15 11	76		£ s. d. 5,644 19 1	19	182	3,173 9 11
Pahi	·	540 118	1730 3140	2,249 II 0 354 I7 I0	138 81	736 8 7 281 15 2	65 5	229 77	5,908 5 8 712 7 0	17 2	171	3,957 9 5
Papakura		380	17 13 0	1,270 12 2	170	724 4 4	30		712 7 0 2,756 3 10		37 91	287 I I 1,256 IO 2
Paparoa	• •	176	бго	485 18 4	72	297 2 4	16	174	4,154 7 0		65	1,171 5 6
Papatoetoe Parnell	••	66	296	158 8 6	28	175 19 9		U	1,199 бо	I	28	407 I 3
Parua Bay	••	525 280	21 19 0 12 4 6	1,578 6 0 1,029 18 5	926	3,159 16 4 230 18 11	120 14	1.5	5,889 4 1 2,186 3 0	28	165	1,204 б 1
Penrhyn Is	land	3	086	19 2 8	45 1	0 12 7		133	2,186 3 0	4		607 12 6
Pirongia	••	247	6140	771 3 10	89	586 o 3	29	204	1,916 3 6	6	·77	758 7 1
Pokeno Ponsonby	••	108 851	370 34126		30	108 11 4	11	67	992 5 0	••	32	495 IS D
Poroti	•••	180	34 12 6 16 15 6	2,169 14 6 895 4 11	1,672 31	6,138 18 1 165 6 3	159 16	1,574 138	7,164 3 8 1,974 3 0	23 9	174 42	
Port Albert		341	25 8 6	1,528 3 1	95	438 13 4	34	289	1,974 3 0 3,943 8 10	5	60	365 3 7 779 15 3
Port Fitzro		27	0146	72°90	6	14 9 10	I	7	207 2 0	I	5	794
Puhoi Pukekohe	••	54 748	176 28120		8 268	23 5 7	19 69	99 696	2,913 17 4	I	14	446 14 10
Putaruru		298	11 5 0	, , , , ,	105	1,159 4 2 378 7 6	32	238	9,424 IG 3 1,700 0 9	24 5	267 51	5,135 4 11 973 19 6
Raglan	••	381	11 I <u>9</u> 6		153	628 1 10	25	208	1,620 7 0	7	94	987 19 10
Rangiriri Rarotonga	••	104	390		46	282 13 0		73	731 17 0		11	203 9 8
Raupo	••	473 264	2936 7180	5, 1 - 5	554 29	3,842 17 9 107 8 10	 I2	 65	 481 11 0	•••	•••	
Raurimu		2,692	111 7 0	, -5 5	186	1,040 4 5			18,310 19 3	49	24 351	326 I 7 3,992 I2 8
Rawene	••	339	10 7 0	1,122 8 3	147	678 14 I	20	164	1,197 0 2	7	82	1,056 19 5
Rehia Rotorua	••	122	380		8	40 16 7	7	51	306 16 0	I	13	91 15 o
Russell	••	3,153 344	101 5 0 15 17 6		1,706 278	8,462 17 1 1,071 7 7	313	2,246 151	25,186 5 9	120 19	1,049	17,989 4 10
Saies		51	3 2 6		38	1,071 7 7 167 19 6	15	- 89	3,039 17 0 1,123 19 0	2	115 30	2,806 I 8 387 I2 9
Strand Arc	ade	2,217	93 17 0	17751 5	45	159 0 2	92	914	7,339 6 1	•••	Ĩ	0 19 0
Taheke Tairua	••	95 584	2116 26116	, ,	25	67 18 8 518 17 6	15	51	401 13 0	5	12	¹⁶¹ 7 5
Takapuna	••	61	1 19 0	1551	109 80	518 17 6 288 4 2	35 14	252 85	3,259 16 9 187 9 0	10 9	47 29	484 2 9 160 17 10
Tangiterori		56	I 12 O	173 10 7	6	14 0 10	LI	38	456 6 0	••	4	350
Tangowahi		239	6120		28	297 5 11	16	226	760 6 0	б	46	302 9 0
Taumarunu Taupiri	11 · · ·	1,479 176	5990 6166		285 92	1,480 18 11 336 17 10	148 19	892 107	16,382 14 10 1,156 15 10	35 9	394	5,822 13 2
Taupo	• •	337	10 19 6	1,299 11 5	108	987 18 6	35	190	3,001 18 7	7	49 75	642 13 4 1,505 3 11
Te Awamut	u	549	20 11 6	2,103 7 3	324	1,516 8 7	80	577	9,454 10 0	33	211	5,330 2 9
Te Kopuru Te Kuiti	••	960 1,031	51126 3290	0.0 0 0	162	1,147 7 7 3,723 19 0	77 110	730 466	7,305 19 10	22	177	4,785 13 4
Te Mata	•••	123	3 12 0	1/1/ 5	337 27	177 5 10	6	35	8,985 18 0 340 4 0	23 1	215 13	5,814 17 6 98 1 0
Te Rauamo	a	86	290	295 7 4	13	58 14 3	5	17	434 5 6	3	15	177 15 8
Te Uku Tirau	••	8	040 4186	'	20	117 18 0		64	392 12 10	4	28	279 12 8
Tokatoka	••	147 235	4186		57 29	498 18 9 125 19 1	15 16	99 137	2,759 11 11 1,405 10 C	4	51 35	1,748 7 9 532 3 10
Towai		250	7 19 0			176 15 5		45	273 5 0		16 16	532 3 10 148 1 1
Tuakau		355	12 4 0		119	517 17 4		136	2,315 19 2	5	86	1,229 0 2
Upper Syn Street	ionus	881	33 6 6	1,914 19 8	336	1,424 16 7	87	1,057	4,978 13 0	6	29	220 3 3
Wade	••	222	13 18 6	781 6 7	84	346 16 2	21	176	2,225 2 0	3	31	331 I 10
Waerenga Waharoa	••	109 108	4 15 6	100		80 8 5	8	47	418 0 0	I	15	384 5 4
Waiharara	••	36	350 1170		15 5	50 2 9 57 16 0	7 8	35 18	154 16 0 250 15 0	5	8	36810 1900
Waihopo	••	907	73 13 6			5,607 3 9		236	4,373 0 0	13	4 79	1900 1,31763
Waihou	••	232	6 14 6	, ,, , ,		265 9 1	13		2,090 7 6		54	2,234 17 8
Waikumete Waimamak		20 206	011 6 536		48 18	130 2 5 92 17 8	4 8	17	46 10 0		3	10 14 0
Waipu	.u	1,051	536 6180					145 449	1,108 5 0 9,330 12 1	1 13	26 146	314 19 1 3,932 9 2
Waiuku	••	647	24 6 0	2,241 13 4		1,071 9 0		665	10,736 17 2	22	181	3,534 5 6
Waiwera Waotu	••	86	2 I 3 0 I I 2 0	2 3	34	160 3 2		58	446 O 6	2	17	155 9 5
Warkworth	••	54 705	1120 2936		21 279	84 10 2 1,412 19 7		9 768	109 0 0 7,019 3 10	3 13	11	63 15 10 2,916 6 8
Wellsford	••	129	3 18 6			135 1 5		121	1,402 15 0	13	133 20	2,916 6 8 307 10 0
West Lynn	••	I	0 0 6			••	7	15	24 10 0			••
Whakapara Whakapira		301 152	8190 690		-	304 16 7 85 15 9		104	1,127 17 3	5	42	510 2 10
Whangarei	u	2,788	104 13 6			85 15 9 5,892 11 2		137 3,215	587 2 0 46,973 0 11	4 134	27 1,296	457 9 3 30,670 7 8
Whangaroa	ι	133	4 8 6	415 7 8	64	342 12 8	9	102	1,202 4 0	- 54	30	608 1 9 9
Wharekawa Whatawhat		119	15 16 6	155 5		103 18 1		92	1,531 19 O	•••	2	100 0 0
Whitford	a	15 43	080 150	5, 5,		900 15725		22 21	77 2 0	3 1	6	45 5 0
Whitianga		1,039	31 13 6	3,350 10 4	173	893 0 6	34 34	-1	131 19 7 3,635 18 3	-	5 149	3 ¹ 5 4 1,941 18 6
BLENHEIM	••	3,723	152 9 6	14,938 7 8	2,006	11,396 10 8	723	- 1	111,800 7 2	612	4,921	108,368 4 3
Havelock	••	747	2606 2116			1,219 7 0 9 19 6		553	7,476 1 5		222	3,091 2 2
					4					1		
Kekerangu Mahakipaw	а	85	2 19 0	12 5 "		9196 36150		19 34	474 5 0 251 2 0		3 26	б 12°0 280 18°9

TABLE showing the	Number and Amount of	f Transactions at the	several Money-order a	nd Savings-bank
	Offices in New Zea	land during the Year	1907—continued.	

	Money-orders						- 9 - 1	<u> </u>	s-banks.		<u> ,</u>
Office.		Issued	•-		Paid,	New Accounts opened.		Deposits.	ants ed.	W	ithdrawais.
i	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Accounts closed.	No.	Amount.
Addington Akaroa Amberley Bealey Belfast Broken River Chertsey Cheviot Coalgate Culverden Culverden Darfield Dunsandel Dunsandel Duvacchelle East Oxford Ellesmere Exhibition Glentunnel Greendale Hanmer Springs Hinds Hornby Hornby Hornby Kaikoura Kirwee Leeston Lichfield Street Lincoln Little River Lyttelton Mayfield Mount Somers	$\begin{array}{c} 124\\ 385\\ 240\\ 19, 737\\ 306\\ 520\\ 260\\ 3, 430\\ 617\\ 751\\ 124\\ 754\\ 118\\ 204\\ 751\\ 124\\ 754\\ 118\\ 204\\ 751\\ 168\\ 401\\ 100\\ 157\\ 183\\ 369\\ 144\\ 67\\ 23\\ 643\\ 84\\ 115\\ 71\\ 684\\ 115\\ 71\\ 684\\ 115\\ 251\\ 684\\ 115\\ 251\\ 684\\ 115\\ 251\\ 684\\ 1251\\ 251\\ 684\\ 115\\ 251\\ 684\\ 115\\ 71\\ 23\\ 84\\ 115\\ 71\\ 23\\ 84\\ 115\\ 71\\ 251\\ 684\\ 125\\ 125\\ 125\\ 125\\ 125\\ 125\\ 125\\ 125$	$ \begin{array}{c} f & s. d. \\ 5 & 9 & 0 \\ 13 & 12 & 0 \\ 10 & 10 & 0 & 6 \\ 22 & 13 & 0 & 0 \\ 22 & 13 & 0 & 0 \\ 22 & 13 & 0 & 0 \\ 10 & 0 & 2 & 18 & 6 \\ 22 & 13 & 0 & 0 \\ 10 & 2 & 18 & 6 \\ 7 & 5 & 6 & 6 \\ 3 & 2 & 10 & 6 \\ 2 & 10 & 6 & 6 \\ 3 & 10 & 0 & 6 \\ 6 & 3 & 10 & 0 \\ 6 & 3 & 10 & 0 \\ 14 & 11 & 0 & 6 \\ 5 & 13 & 6 & 6 \\ 18 & 3 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 23 & 0 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 23 & 0 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 23 & 0 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 23 & 0 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 23 & 0 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 23 & 0 & 6 & 6 \\ 3 & 10 & 0 & 0 \\ 24 & 10 & 0 & 0 \\ 25 & 7 & 6 & 6 \\ 14 & 10 & 0 & 0 \\ 113 & 16 & 0 & 0 \\ 14 & 10 & 0 & 0 \\ 14 & 10 & 0 & 0 \\ 1 & 11 & 0 & 0 \\ 20 & 14 & 6 & 6 \\ 5 & 0 & 0 & 0 \\ \end{array} $	$ \begin{array}{c} \pounds & \text{s. d.} \\ 394 & 18 & 6 \\ 1, 167 & 4 & 6 \\ 741 & 6 & 8 \\ 82, 687 & 15 & 7 \\ 737 & 15 & 7 \\ 737 & 15 & 7 \\ 2, 122 & 8 & 6 \\ 964 & 17 & 5 \\ 3328 & 18 & 7 \\ 3328 & 18 & 7 \\ 3328 & 18 & 7 \\ 3331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 9 & 9 \\ 3, 331 & 15 & 2 \\ 367 & 10 & 9 \\ 871 & 3 & 7 \\ 70 & 11 & 9 \\ 877 & 1 & 7 \\ 208 & 15 \\ 740 & 12 & 0 \\ 2, 670 & 10 & 11 \\ 6, 425 & 3 & 3 \\ 454 & 2 & 5 \\ 7, 467 & 19 & 3 \\ 9, 051 & 12 & 2 \\ 306 & 4 & 9 \\ 873 & 9 & 5 \\ 1, 367 & 13 & 8 \\ 7, 424 & 13 & 11 \\ 2, 206 & 9 & 7 \\ 369 & 5 & 5 \\ \end{array} $	$\begin{array}{c} 36\\ 78\\ 78\\ 78\\ 209\\ 153\\ 209\\ 153\\ 1,470\\ 69\\ 27\\ 41\\ 151\\ 14\\ 108\\ 35\\ 91\\ 30\\ 59\\ 85\\ 91\\ 30\\ 24\\ 6\\ 8\\ 33\\ 70\\ 24\\ 6\\ 8\\ 149\\ 16\\ 33\\ 32\\ 20\\ 8\\ 149\\ 16\\ 33\\ 32\\ 10\\ 245\\ 37\\ 132\\ 20\\ 10\\ 1,286\\ 19\\ 10\\ 20\\ 10\\ 59\\ 51\\ 1,286\\ 10\\ 20\\ 10\\ 59\\ 51\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50$	$ \begin{array}{c} \pounds & \text{s. d.} \\ 222 & 9 & \text{II} \\ 316 & 18 & 2 \\ 437 & 10 & 3 \\ 1,204 & 47 \\ 884 & 14 & 2 \\ 506 & 9 & 5 \\ 5,997 & 9 & 1 \\ 24 & 7 & 3 \\ 291 & 10 & 8 \\ 156 & 14 & 4 \\ 98 & 19 & 5 \\ 1,074 & 15 & 0 \\ 37 & 8 & 2 \\ 459 & 9 & 6 \\ 454 & 6 & 10 \\ 502 & 13 & 2 \\ 192 & 17 & 5 \\ 208 & 12 & 6 \\ 339 & 3 & 5 \\ 102 & 9 & 0 \\ 37 & 8 & 2 \\ 459 & 9 & 6 \\ 454 & 6 & 10 \\ 502 & 13 & 2 \\ 192 & 17 & 5 \\ 208 & 12 & 6 \\ 339 & 3 & 5 \\ 102 & 9 & 0 \\ 37 & 8 & 2 \\ 459 & 9 & 6 \\ 454 & 6 & 10 \\ 502 & 13 & 2 \\ 192 & 17 & 5 \\ 64 & 5 \\ 32 & 3 & 2 \\ 917 & 6 & 10 \\ 64 & 10 & 8 \\ 203 & 10 & 10 \\ 127 & 11 & 5 \\ 64 & 1 & 1 \\ 1,616 & 11 & 9 \\ 1,206 & 13 & 6 \\ 135 & 2 & 1 \\ 517 & 6 & 9 \\ 268 & 7 & 3 \\ 624 & 3 & 3 \\ 1,544 & 0 & 5 \\ 46 & 7 & 6 \\ 398 & 5 & 9 \\ 5,819 & 9 & 5 \\ 83 & 9 & 2 \\ 365 & 7 & 1 \\ 302 & 14 & 4 \\ \end{array} $	22 64 26 $7,642$ 56 68 533 515 11 47 377 13 24 262 18 199 222 18 199 221 4 100 111 4 99 477 6 99 144 288 1399 1077 248 139 1077 6 3166 3166 3166 101 51 7	227 419 200 81,751 5769 407 4,214 599 407 4,214 176 995 699 173 1100 156 198 38 510 95 227 105 380 53 183 3631 126 195 23,149 161 1,483 631 126 127 3,149 161 1,572 3,149 161 1,572 3,286 3,386		$\begin{array}{c} 2\\ 10\\ 0\\ 7,871\\ 8\\ 31\\ 14\\ 250\\ 2\\ 5\\ 7\\ 2\\ 24\\ 2\\ 2\\ 2\\ 2\\ 4\\ 2\\ 2\\ 2\\ 3\\ 3\\ .\\ 8\\ 3\\ 6\\ 1\\ 1\\ 71\\ 29\\ 7\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 9\\ 123\\ 1\\ 1\\ 1\\ 29\\ 7\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 29\\ 7\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 29\\ 7\\ 20\\ 2\\ 3\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 26\\ 8_3\\ 30\\ 71,561\\ 106\\ 272\\ 1,94\\ 42\\ 21\\ 61\\ 41\\ 202\\ 21\\ 61\\ 41\\ 202\\ 21\\ 61\\ 41\\ 20\\ 25\\ 84\\ 44\\ 64\\ 111\\ 35\\ 100\\ 26\\ 89\\ 14\\ 31\\ 35\\ 100\\ 26\\ 89\\ 14\\ 31\\ 35\\ 100\\ 25\\ 100\\ 184\\ 32\\ 35\\ 13\\ 130\\ 1,079\\ 74\\ 72\\ 251\\ 60\\ 184\\ 32\\ 35\\ 13\\ 130\\ 1,079\\ 74\\ 26\\ 72\\ 25\\ 10\\ 10\\ 10\\ 26\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
New Brighton Ohoka Oxford Papanui Pigeon Bay Prebbleton Rakaia Rangiora Rolleston St. Albans Scargill Sefton Sheffield Springfield Springfield Springfield Springfield Springfield Springfield Springfield Sydenham Templeton Timwald Upper Riccarton Waiau Waikari Waipara Whitecliffs Woodend DUNEDIN Alexandra South	133 48 319 96 54 596 96 41 277 233 99 249 256 230 73 130 942 95 101 151 151 151 1281 95 105 105 132 132 132 132 132 132 132 132 132 132	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	119 83 83 157 35 140 948 46 41 124 82 92 56 22 50 186 33,178	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	296 11 22 34 37 7 5 13 55 4,846	30 758 97 127 288 189 77 443 3,360 144 94 1811 304 297 74 50 50 103 610	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39 2 8 1 10 5 2 3 6 16	127 19 96 117 11 24 142 879 118 24 142 30 142 31 149 286 31 149 286 31 149 286 31 149 286 31 149 286 31 35 124 149 286 31 35 124 149 286 31 35 124 149 286 31 35 124 149 286 31 35 124 149 286 31 35 35 35 36 35 35 36 35 36 35 36 35 36 35 36 35 36 36 35 36 36 35 36 36 35 33 36 48, 558363	

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1907—continued.

			Money-orders.		during the		-907		s-banks,		
Office.		Issued			Paid.	New Accounts opened.		Deposits.	unts ed.	w	ithdrawals.
	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Accounts closed.	No.	Amount.
Dunedin-contd.		£ s. d.	<u>f</u> s. d.		£ s. d.			£ s. d.			£. s. d.
Clyde Cromwell	670 840		2,352 I 10	228		25	263	3,599 17 5	19	107	3,003 15 8
Dunback	199		3,114 12 1 777 6 11	316 44	1,623 12 4 198 9 3	61 10	493 67				4,464 18 4
Dunedin North	1,546	62 2 6	3,920 7 7	590			5,659			36 823	844 13 6 9,547 8 7
Gimmerburn	119	2 19 6	359 I 4	17	150 5 5		26			16	197 I 4
Green Island Hawea Flat	164	686	527 2 6	198	1		309			75	1,081 13 9
Hawea Flat	122 258	390 8120	441 5 6 705 13 8	19 81			18	J _	1 3	8	459 3 5
Hyde	306		705 13 8 841 6 8	43			135 31	2,143 7 8 218 12 6		54 24	1,722 6 1 146 5 0
Kaitangata	1,468	47 18 6	4,371 10 10	312		109	998			287	6,852 3 0
Kelso Kokonga	240	· · ·	719 4 3	41	178 7 11	10	81	1,346 16 11	3	29	1,278 10 0
Lawrence	148 1,363	3 19 0 43 6 0	500 14 2 5,121 12 9	12 685	· · · · · · · · ·	7 85	63		-	21	297 O I
Lovell's Flat	80		211 5 10		2,564 17 11 50 17 2	8	790 82		31 3	371 20	7,314 14 0 630 0 8
Macrae's Flat	286	8 17 0	875 10 11	41	213 12 2	8	46			10	86 17 6
Matakanui Middlemarch	155 616	4 2 0 18 18 0	520 9 2	23		•••	•••	•••	•••		••
Miller's Flat	320	1	2,342 11 10 1,264 4 3	134 52	675 18 2 198 19 2	22 17	194	4,064 18 6		104	2,959 7 1
Milton	943		1,264 4 3 2,876 8 8	759		149	189 1,147	2,407 2 4 18,589 0 9		111 497	1,949 14 4 9,991 9 4
Mornington	204	896	552 4 10	254	1,024 10 8	92				497	9,991 9 4 624 7 5
Mosgiel Naseby	676	22 3 6	2,220 I I	610	,555	109		13,376 8 1		361	9,190 19 11
North-east Valley	848 • 173	22 13 6 5 13 6	4,078 8 10 449 6 4	* 383 212		40	285	5,456 8 6		120	2,973 13 1
Ophir	534	13 17 0	449 6 4	113		51 37	467 160	2,356 17 0 2,602 2 9	//	49 95	363 I O 2,013 IG 5
Outram	273	8 14 0	831 15 6	125		25	184	2,868 17 4	2/ 11	65	2,013 16 5 1,289 8 4
Owaka Palmerston	976	26 15 6	3,152 1 11	252		58	402	8,936 4 7	12	204	4,598 12 6
Palmerston Patearoa	642	20 1 6 6 0 0	2,583 12 1 679 1 2	458 16		85	739	11,385 6 4	33	308	6,177 19 11
Pembroke	152	4 11 6	600 6 0	37	79 5 5 196 2 10	11		 576 14 6		••	
Port Chalmers	1,575	66 7 o	5,031 3 2	834	3,296 3 7	244	2,781		5 96	31 704	530 7 4 11,267 16 0
Portobello Puerua	81	330	281 10 8	48	262 12 10	IO	155	850 14 4	-	24	231 12 11
Ranfurly	124 395	215 0 10 9 6	380 18 9 1,289 17 10	80 46	255 5 1 135 16 5	- 4	70 82	669 7 0	-	24	224 6 8
Roslyn	343	13 4 6	860 8 0	299	135 16 5 1,355 16 7	11	02 1,618	847 I3 0 6,884 8 8	4 29	29 204	588 13 10 1,798 9 8
Rough Ridge	277	776	1,004 5 8	65	244 12 7	- 35	69	272 0 0		17	305 3 1
Roxburgh St, Bathan's	778	24 10 6 9 7 6	2,968 15 4	198	907 2 5	47	403	8,476 11 6	15	181	4,774 4 8
St, Bathan's	324 248	976 856	1,277 14 2 796 3 11	105 266	406 I 2 I,I4I II 4	12 19	87 105	1,905 II 0 2,761 I4 0	4	44	585 11 7
South Dunedin	593	20 15 0	1,489 3 9	783	2,681 17 4	146	195 1,999	11,257 11 3	8 34	42 305	786 18 5 3,457 15 9
Stirling	237	8 3 6	716 18 5	134	357 10 9	18	112	989 10 7	13	45	867 3 5
Tapanui Waihola	832 146	24 8 6 4 13 0	^{2,633} 14 6 450 11 8	205	765 12 8	63	529	11,828 7 4	ıð	131	5,775 6 2
Waikaia	986	36 10 0	4,164 14 6	76 96	322 14 7 479 0 2	18 57	125 366	975 I3 3 4,062 I9 8	5 17	45 106	818 211 1,651 01
Waikoikoi	63	1 15 6	185 19 8	3	7 17 6			4,002 19 0			1,651 0 1
Waikouaiti Waipiata	537	17 6 6	1,998 17 8	321	1,207 9 4	45	337	6,070 2 9	15	124	2,426 5 6
Waipori	285 81	766	1,042 1 7 211 18 10	47 42	154 8 8 215 17 8	15	74	1,303 1 0	3	28	408 13 6
Waitahuna	274	976	1,150 10 7	97	569 16 8	20	120	3,341 13 5	6	 92	1,753 18 O
Waitati	194	7 12 0	689 16 3	74	388 19 4	6	129	1,381 4 10	5	40	481 4 6
Wedderburn GISBORNE ·	150 6,260	3 13 6 274 6 0	481 15 3 27,180 3 1	15	77 11 4	10	45	494 10 3	· 1	10	93 13 0
Motu	48	2 11 6	27,180 3 1 232 2 10	2,877	13,619 5 9 24 18 0	1,774	11,073 24	189,719 3 7 262 10 0	1,217 I		66,458 14 6
Patutahi	66	250	258 15 2	17	II5 I O	21	78	757 13 0	4	4 26	54 12 1 208 17 5
Port Awanui Te Karaka	121	3 18 6	428 11 1	45 67	158 7 3	20	62	896 15 3	3	9	298 7 10
Te Karaka Tokomaru Bay	291 366	11 12 0 15 8 0	1,097 13 10 1,949 14 7	07 58	362 2 2 230 0 5	42 67	190 273	2,417 6 3 4,296 3 6	10	82	976 3 4
Tolaga Bay 🛛 .	472	20 9 0	2,130 7 3	93	421 10 9	60	366	4,296 3 6 3,424 18 3	32 21	162 182	1,506 0 11 1,552 15 10
Tuparoa	225	96 o	1,080 12 1	32	95 11 5	53	188	1,983 0 10	25	127	1,556 1 7
Waipiro Bay Whatatutu	620 176	21120 670	2,294 2 I 706 I4 9	61	300 5 10	43	294	4,452 8 6	19	105	2,341 6 11
GREYMOUTH	4,324	- / /	706 14 9	23 3,106	138 18 1 12,300 14 7	33 746	156	2,202 4 0 100,530 6 7	3	47	736 16 5
Ahaura	397	12 3 0	1,369 18 4	92	462 7 6	16	138	996 2 8	764 3	4,0351	03,750 15 2 435 3 2
Blackball Brunnerton	827	30 12 0	2,738 19 10	72	370 12 9	128	682	5,353 12 8	13	150	2,186 9 2
Heathdale	359 52	12146 1106	1,033 10 2 137 4 0	145	421 0 11	38	291	3,287 2 3	8	100	1,461 15 1
Moana	206	7 17 6	795 9 0	28	 118 19 2	5 37	24 203	101 14 3 1,725 8 5	••	1 27	200
Nelson Creek	175	6 1 0	714 8 11	13	54 2 0	2	53	717 4 0	3	20	519 2 0 411 10 4
Ngahere	148	5 7 0	485 10 11	23	I47 4 7	18	96	771 14 5	3	23	248 4 2
Otira Railway Reefton	164 2,560	5 18 0 105 13 0	768 14 2 9,697 2 9	36 831	139 8 3	18	74	646 5 0	3	r8	212 19 6
Runanga	567	20 7 0	9,697 2 9 1,528 16 5	65	3,362 7 4	351 92	2,416 473	32,571 17 7 4,646 13 11	189 17		16,347 0 6
Stillwater	90	2 5 6	283 5 11	14	52 18 6	3	4/3	342 11 1	2	72 18	934 8 10 214 14 2
Totara Flat Hokitika	124	4 12 6	498 14, 5	38	170 2 6	13	83	809 15 6	3	23	326 19 10
Goldsborough	1,831 46	70 I 6 2 I I 0	6,589 18 4 226 9 1	1,389	5,088 5 1 62 16 2	181 6		27,377 6 5			26,883 13 7
Kumara	596	20 7 0		13 294	964 18 8	48	22) 431	354 19 0 7,365 7 7	4 32	23 200	396 18 0 4,060 16 4
Okarito	116	4 15 0	1,841 9 4 459 9 8	. 6	27 9 0	I	12	75 13 0			••

TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank Offices in New Zealand during the Year 1907—continued.

			Money-orders.					Saving	s-banks.		
Office.		Issued.			Paid.	New Accounts opened.		Deposits.	Accounts closed.	w	ithdrawals.
	No.	Commission.	Amount.	No.	Amount.	Acco oper	No.	Amount.	Acco	No.	Amount.
HOKITIKA—contd. Rimu Ross Stafford Arrowtown	113 45 ⁸ 182 6,355 488	6 17 0 271 11 6 15 12 6	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	36	137 5 0 26,882 11 6 702 16 10	16 32 10 1,512 26	119 195 45 12,176 195	£ s. d. 1,191 13 0 3,993 3 8 491 14 0 220,392 1 5 3,780 12 3	17 9 1,374	50 139 53 9,645 106	f s. d. 656 II 5 2,750 5 9 595 3 I 217,989 8 6 2,151 I8 I
Stafford Avrowtown Arrowtown Awarua Plains Balfour Bluff Clifden Clifden Colac Bay Dipton Edendale Fortrose Gore Half-moon Bay Kingston Lumsden Mataura Nightcaps Orepuki Orepuki Orepuki Orepuki Orepuki Orepuki Orepuki Queenstown Riversdale Riversdale Wairio Wairio Wairio Woodlands Wyndham Wyndham Kyrthon Dannevirke Frasertown Greenmeadows Hastings Hatuma Havelock North Herbertville Kaikora North Kumeroa Makaretu Ma	182 6,355	$ \begin{array}{c} 6 & 17 & 0 \\ 771 & 11 & 6 \\ 0 & 9 & 6 \\ 3 & 15 & 12 & 6 \\ 0 & 9 & 6 \\ 3 & 15 & 0 \\ 14 & 16 & 0 \\ 14 & 16 & 0 \\ 10 & 18 & 0 \\ 7 & 10 & 0 \\ 7 & 10 & 0 \\ 7 & 10 & 0 \\ 7 & 10 & 0 \\ 7 & 10 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 20 & 11 & 0 \\ 21 & 11 & 0 \\ 22 & 13 & 6 \\ 13 & 7 & 2 & 0 \\ 22 & 16 & 6 \\ 13 & 7 & 10 & 0 \\ 227 & 1 & 6 \\ 21 & 11 & 0 \\ 227 & 13 & 6 \\ 228 & 18 & 0 \\ 227 & 13 & 6 \\ 13 & 7 & 10 & 0 \\ 227 & 13 & 6 \\ 14 & 15 & 6 \\ 13 & 8 & 6 \\ 14 & 15 & 6 \\ 34 & 15 & 6 \\ 14 & 15 & 6 \\ 31 & 8 & 6 \\ 14 & 15 & 6 \\ 15 & 17 & 6 \\ 15 & 17 & 6 \\ 15 & 17 & 6 \\ 15 & 17 & 6 \\ 15 & 17 & 6 \\ 9 & 10 & 6 \\ 15 & 17 & 6 \\ 10 & 10 & 16 \\ 10 & 10 & 10 \\ 10 & 10 & 10 \\ 10 & 10 &$	710 I 4 24,387 7 10 I,770 6 5 42 14 7 848 4 4 2,745 17 II I19 12 2 280 12 6 734 10 6 2,656 7 4 2,656 7 4 2,651 7 10 9,271 15 3 803 17 5 365 10 I 7 2,010 I 6 29 11 0 3,178 II 4 2,333 8 2 401 13 10 2,425 15 II I,497 17 2 3,073 I4 9 2,010 I 6 2,911 0 3,178 II 4 2,333 8 2 401 13 10 2,425 15 II 1,584 0 4 2,594 16 5 309 2 4 1,311 I 3 710 7 II 164 17 I 3,506 5 7 4,53 14 4 3,750 6 8 488 7 8 16,785 3 4 4318 7 2 614 5 8 299 10 5 1,076 II II 407 15 7 2,036 5 II,076 II II 407 15 7 2,036 5 I 1,078 11 4 3,710 7 1 1,01 9 8 1,537 15 0 9,52 8 6	36 6,613 121 50 513 44 45 44 77 460 1,353 1,353 1,353 1,353 1,353 1,353 1,353 304 1,353 1059 2,996 305 1055 288 1055 205 105 205 105 205 105 507 105 507 105 507 105 507 105	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	io 1,512 26 23 94 28 8 15 355 10 8 51 105 26 24 51 300 211 895 53 17 38 8 9 105 53 17 38 8 9 105 53 17 38 8 9 105 53 17 38 17 38 30 21 37 38 37 17 38 37 17 38 37 17 38 37 17 38 37 17 37 37 37 37 37 37 37 37 37 3	$\begin{array}{c} 45\\ 12,176\\ 195\\ .\\ .\\ .\\ 145\\ 913\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 1,374 10 9 25 6 4 8 1 7 151 2 17 44 11 22 21 4 31 7 24 22 7 1,903 7 224 22 7 1,903 7 224 25 1,903 7 224 25 1,903 7 224 25 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 224 25 1,903 7 225 1,903 7 225 1,903 7 224 25 1,903 7 225 1,903 7 224 25 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 225 1,903 7 224 25 1,903 7 225 1,903 7 225 1,903 7 225 1,17 3 11 11 9 8 3 3 11 11 9 3 11 10 10 10 10 10 10 10 10 10 10 10 10 	53 9,645 100 79 327 34 19 61 133 1,163 1,	595 3 1 217,989 8 6
Te Aute Tikokino Waione Waipawa Waipukurau Wairoa Weber Wimbledon NgLSON. Belgrove Brightwater Collingwood Kohatu Motueka Ngatimote Puponga Richmond Riwaka	146 469 97 1,482 1,255 999 194 90 4,848 752 248 752 122 1,119 157 198 387 379	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	61 6 763 362 26 5,675 27 74 186 64 309 30 29 274	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 134 132 146 21 1,096 14 17 48 8 70 4 18 39	100 187 374 62 560 63 129	$\begin{matrix} 16,255 & 4 & 8 \\ 15,908 & 14 & 7 \\ 15,395 & 19 & 9 \\ 864 & 11 & 11 \\ 180,264 & 3 & 1 \\ 1,830 & 7 & 10 \\ 2,403 & 0 & 6 \\ 6,568 & 16 & 0 \\ 843 & 8 & 9 \\ 7,405 & 3 & 1 \\ 1,202 & 4 & 2 \\ 1,927 & 7 & 4 \\ 3,985 & 5 & 7 \end{matrix}$	10 55 47 65 6 1,134 5 7 9 1 35 7 2	47 89 459 431 463 52 6,865 42 64 158 20 278 67 51 148 121	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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 TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank
 Offices in New Zealand during the Year 1907—continued.

			Money-orders	ò,				Savings-	banks.		
Office.		lssued	,		Paid.	New Accounts opened.		Deposits.	unts ed.		Withdrawals.
	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Accounts closed.	No,	Amount.
NELSON—contd.		£ s. d.	£ s.d		£ s. d.			£ s. d.			£ s. d
Stoke	65	230	136 7 9		294 18 4	9		(,		14	66 14 10 334 8 0
Tadmor Takaka	232	766 3740	675 9 7 3,851 10 4		107 15 1 1,014 10 0	15 73	118 556			30 291	334 8 0 6,221 14 0
Takaka Tapawera	1,093 7	37 4 0	3,851 10 4		1,014 10 0	/ 5 I	550			291 I	15 0 0
The Port	402	15 17 0	1,314 3 8		489 18 5	45	367	4,093 10 3		51	691 4 J
Thorpe	139	456	397 2 5		153 9 3	11	120	I,064 I O		25	544 18 6
Upper Moutere	179	760	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	104 6 11	16		728 3 10	6	48	685 14 0
Wakefield	394	14 7 0		179	866 8 4	38	366	4,138 13 11	8	106	2,679 I4 9 135,073 8
New Plymouth Fitzroy	4,574	182160 2106	// /	1 1		930 19	7,189 81		985	5,730 15	135,07 3 8 47 5 4
Inglewood	78 1,476	51 0 0	5,011 4 6		49 12 4 1,623 14 2	19	1,745	238 13 4 19,598 1 5	 66	606	10,617 6
Midhirst	339	9 18 0	887 I 3		220 14 10		149		10	99	1,063 13
Opunake	806	28 14 0	3,027 19 3		1,057 12 1	85	530	8,925 19 9	25	167	4,504 9
Pungarehu	560	1760	1,281 13 1	1 -	71984	25	185	4,106 5 2	4	62	1,266 0 2
Rahotu	326	II 4 0	1,068 1 10		257 9 0		144		8	43	533 10 7
Stratford Tariki	2,538	86 12 0			4,032 18 10	369 16	2,805 84		158	1,078	24,287 17 2 720 12 5
Toko	126 231	400 7146	402 14 4 681 3 9	39 59	172 2 9 242 10 10		155	1,520 17 8 1,757 11 6	5	54 78	1,236 10 7
Urenui	174	5 19 6			311 16 2	28	101	1,919 1 6	5	44	1,048 8 0
Waitara	938	32 11 6	575	1 1	1,663 4 3	151	1,163	13,957 1 5	52	400	6,109 3
Oamaru	5,208	154 7 6	45,111 6 2		24,855 19 0	689	6,074	120,448 18 5	767	5,196	123,788 12
Duntroon	299	611 0	-//////////////////////////////////////		502 12 10	12	133	953 10 0	3	32	527 7 6
Hampden Herbert	437	14 8 0	1,557 14 C	57	1,238 4 11	37	262	3,677 0 11	7	70	1,895 16 10 593 0 2
Valuenti	154 66	4 II 0 2 2 0	- 55 5		380 15 4 220 6 2	14 3	145 11	1,897 18 5 117 3 0	3	44 7	593 0 2 184 13 3
Kurow	511	13 15 6	3,511 12 8		1,023 8 11	26		2,302 2 3	10	53	1,097 9 8
Maheno	196	660	598 8 8		450 1 6	15	58	1,165 13 9	2	20	352 9 5
Ngapara	205	5136	902 10 11	42	220 8 I	12	95	999 I 3 I	6	29	476 8 10
Pukeuri Junction	30	I 2 0	84 8 5		56 I O	5 8	34	243 13 9	I	8	51 14 19
Shag Point	121	370	283 2 6		413 13 0		90	341 14 10	9	32	301 16 6
THAMES	3,418	136 9 6		112	10,614 17 6	636		81,555 15 6	945	4,4 ⁸ c 578	102,313 7 10 8,396 16 0
Karangahake Katikati	1,847 348	63196 1120	6,149 17 C 1,098 2 3		$1,202 \ 2 \ 1$ $34^8 \ 5 \ 7$	136 35	259	11,161 19 0 2,910 2 9	84 11	57° 125	1,364 9 5
Komata	696	27 8 0	3,128 7 7		128 19 3	46	500	3,332 8 9	18	139	1,751 14 0
Maketu	96	260	246 0 10				52	296 7 0	3	45	269 6 3
Omahu	72	3 10 6	259 10 11		159 2 3 77 3 ⁸		40	606 14 6	2	18	86 I 6
Opotiki	1,157	40 6 0	5,063 I 2	1 331	2,175 12 4	197	714	22,992 б ј	54	423	12,051 5 10
Paeroa	1,433	46 18 0	4,879 19 5		2,915 3 11	129		10,719 15 5	82 8	527	7,322 G IQ 455 I7 8
Taneatua Tauranga	222 1,003	6166 3456	775 0 9 3,772 4 2		262 I3 4 3,302 9 II	26 169	97 1,045	533 6 3 28,148 6 11	66	24 630	455 17 8 17,518 6 1
Te Aroha	1,003	34 5 6 46 2 6	3,772 4 2 4,867 6 2		3,162 1 1	131	946	11,950 4 1	71	502	7,840 7 4
Te Puke	632	21 8 0		165	782 3 7	64	423	7,105 5 3	22	140	3,213 4 11
Turua	96	3 16 6		1 24	248 I 7	9	58	329 8 7	I	14	108 5 4
Waihi	4,395	156 15 6		I,324	4,809 14 10	526		47,698 13 9	253	1,945	33,296 18 9
Waikino	1,694	60 10 6	5,586 17 4	205	809 4 0	III	1,016		45	321	4,810 19 1
Waiorongomai Waitekauri	20 200	0 II 0 5 17 6	44 18 9 594 18 11		73 5 5 638 6 6	10 13	55 117	69 IO O 925 I9 7	2	14 35	65 18 10 415 16 4
Whakatane	659	5176 2170		1 21	1,659 12 2	1	315	6,405 3 8	1	141	3,464 7
TIMARU	5,736	232 3 0	3,066 7 3 42,372 6 8		16,932 2 6		12,091	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• •	10,100	224,417 19 4
Albury	258		2,844 6 10	34	144 9 8			I,470 I O	2	17	281 18
Fairlie	532	1970	-,,,,	132	814 8 4	45		4,648 3 2		127	2,153 8 2
Geraldine	832	2860	57112 2		1,254 10 6				64	446	
Glenavy Makikihi	264	686 480	995 I7 4		641 11 2 194 4 4	9 16	42 92		76	36 38	511 7 1 351 15 7
Makikihi Morven	103 207	480 5156	453 3 7 1,010 18 g		194 4 4 96 12 5	-			5	30 40	990 17 7
Orari	167	4 0 0			222 6 7		79	925 4 0	5	45	527 4 1
Pleasant Point.	391	13 2 0	1,738 8 7		716 13 9	26	186	2,635 17 5	4	47	1,186 18 3
Rangitata	56	216	169 14 2	39	143 3 0	10	39	327 15 0	I	14	200 5 9
St. Andrew's	377	12 10 6	.,55		527 11 0				4	49	525 5 2
Studholme Junct.	106	3 5 0	,		246 8 2				4	26	138 19 11
Temuka Waimate	1,231	37176 8076		531	2,037 II 8 4,249 I6 6				48 125	447 1.037	8,341 15 1 23,831 15 10
Winchester	2,631	8076 560			4,249 16 6 210 19 0		1,953 172	557 5	244 2	1,037 71	1,079 18 8
WANGANUI	7,233	304 2 0			33,982 3 2		14,757		2,166	13,077	274,191 15
A'ton	123		391 1 0	9	38 I IO			1,196 16 0		34	816 15
Aramoho	337	11 13 6	934 I 8	148	618 1 1	52			6	84	817 19 7
Awatuna East	92	3 2 6	292 7 3	6	27 3 9	· · :		••	•••	••	
Bull's	572			330	1,075 0 4			5,871 15 3	35	196	3,158 4 3
Castlecliff	167				114 13 11				2 723	26 815	258 8 20,918 1
Eltham Fordell	1,491	5160 5180	1 1212 1		2,574 3 6 237 16 9				123 1	20	20,918 1 0
TT	173 2,563		· · · ·		7,504 9 7					1,318	31,961 7
Hawera Hunterville	1,089				2,286 10 2		965		70	364	5,822 9 1
Hurleyville	124	•		3 8	1580	15	70	342 7 0	8	24	190 17
Kaponga	572	20 10 0	1,930 13 1	89	378 18 3	97	640	8,742 3 0		196	4,858 13
Koeke	157	560	674 12 1	8	107 9 5	6		412 7 6		3	
Makirikiri	67	256	179 12 0	30	136 15 2	1 12	55	408 5 0		5	15 14 (

2-F. 1.

 TABLE showing the Number and Amount of Transactions at the several Money-order and Savings-bank
 Offices in New Zealand during the Year 1907—continued.

	1	Onces	Money-orders.		during the	Teal	1907-	Savings	-banks.		
Office.		Issued	• 	·	Paid.	New Accounts opened.		Deposits.	Accounts closed.		ithdrawals.
· · · · · · · · · · · · · · · · · · ·	No.	Commission.	Amount.	No.	Amount.	Ac	No.	Amount.	PC AC	No.	Amount.
WANGANUI-contd.		£ s. d.	1 ~		£ s. d.			£ s. d.	-		£ s. d.
Manaia	720 186				893 19 3 88 1 8	165	853		1 17	261 2	6,890 13 10 8 0 0
Mangamahu Mangaonoho	130	5 0 0			141 13 4		-	14 0 0 992 14 0	1	25	·· 377 II 3
Mangaweka	1,031	26 13 0						7,351 8 2	38	270	
Manutahi	67	1 13 0			105 7 0	Î 12	73	1,208 8 8	4	26	191 4 4
Marton	1,535				• •					854	15,541 2 0
Mataroa	354		,		479 0 5 154 I 8			2,139 12 3	11	64 28	766 3 9
Meawhango Normanby	297 208	13 I 0 6 16 6			154 I 8 364 3 2		255	1,390 1 4 11 3,228 5 3	4	81	763 4 0 1,692 18 1
Ohakune	2,799		001 0		1,398 2 3			22,760 8 1		490	6,959 12 0
Ohingaiti	312				269 18 11	22		720 16 6		49	512 5 9
Okaiawa	164	5 4 6			195 18 6			1,700 16 2	1 1	69	1,019 8 6
Otakeho Patea	155			-		28 125		1,654 I 7 11,777 I4 3	13 60	64 389	
Pihama	979 148				87 5 8			11,777 14 3 2,809 0 4	5	24	919 18 I
Raetihi	949	32 1 0	4,598 13 7	256	1,490 3 4	65		5,901 9 I	36	213	
St. John's	213	8 18 0	815 2 10	00	182 14 11	14		864 7 0		8	125 10 0
Taihape Taoroa	2,717	87 19 0 6 13 6			5,259 5 9 11 16 5	II ~ 3		25,733 5 0 889 7 11	-	1,014 16	15,046 12 3 511 8 5
Taoroa Te Kiri	140	0 3 6	1	-	II IO 5		10	91 6 8	3		
Turakina	188	6 15 6	548 13 11	51	229 13 6	23		621 O 7	6	26	267 17 6
Turangarere	126	4 14 0			55 12 7	11 I	80	1,361 9 9	1 1	31	440 4 5
Utiku Waiouru	836 836	26 8 6 27 14 0	10	1 20	596 19 3 400 0 8			8,103 [,] 13 10 6,785 18 6		169 125	4,219 17 6 1,461 10 2
Waltotara	253	9 1 6		1 4	448 13 0		184	1,565 16 7	21	III	1,179 14 8
Waverley	861	2990	2,919 17 11	213	1,170 19 2	107	-	17,080 8 8	T T T	299	11.645 9 10
WELLINGTON	30,314				231,595 16 0		79,146				1243651 11 11
Adelaide Road Alfredton	273 169	10 0 6	0.10		141 1 2 153 16 5	11 12	986 186	3,234 15 6 2,931 1 2	•	50 79	
Apiti	462	12 19 6		1	461 13 11		249	2,873 17 7	12	122	
Ashhurst	417	13 9 6	1,219 13 3	159	585 0 11		420	5,094 8 9	16	172	
Awahuri	171	8 12 6	1.5.		142 18 9	11 -1		848 11 0	3	66	937 11 10
Ballance Brooklyn	46 231	I 3 0 7 4 0			87 19 0 317 13 7			207 4 5 1,154 10 0	·· 1	5 28	135 0 0 55 11 9
Bunnythorpe	144	4 14 0			$3^{2}3^{-1}3^{-1}3^{-1}$	11 1	112	989 4 0		83	1,024 7 11
Carterton	1,441	49 12 0	5,952 7 9	763	3,347 3, 4	1	1,769	19,477 2 5		712	
Castlepoint	19	0 11 0			4 10 0	u !!	29	257 3 0		I	200
Chatham Islands Cheltenham	244 89	920 2156		1	1,045 2 2 61 7 0	12 18	48 129	977 3 0 I,466 4 0	1 41	15 56	329 12 4 563 11 3
Clareville	24				11 0 0		8	30 15 2		3	90 6 2
Colyton	82			37	133 12 6	v,	85	1,066 7 2		41	1,300 13 5
Courtenay Place Cross Creek	1,256	5196	4,294 14 3	84	288 5 7	152 6		12,201 10 11 675 0 1		¥73	1,066 10 6
Eastbourne		5 5 0	312 6 6		 96 5 5		60 69	292 1 0	2		74 12 3
Eketahuna	1,165	40 10 6			1,529 17 9		1,182	23,682 8 9		499	т1,658 8 о
Featherston	875	<i>.</i>		1 . O.C	1,393 9 1		715	8,254 11 6		336	<i></i>
Forton	2,929	105 8 6 56 4 0			7,123 I 2 2,425 I4 2				102	1,503 636	
Gladstone	1,543 41	1 17 0			62 19 6		51	346 6 0		8	9,740 19 5 60 3 4
Govt. Bldgs	375	18 1 0	1010	3	15 10 0	17	. 341	2,686 19 0		57	128 7 10
Greytown	903	30 14 0			2,052 4 11 464 16 1			10,432 12 6		416	6,526 15 6
Halcombe Hastwell's	332 33	11 12 6 0 14 9	·		464 16 1 84 15 6		255 19	3,506 5 3 183 11 0		169 7	1,936 9 2 185 11 3
Hinakura	92 92	340	-	-	59 9 7	9	30	254 3 0	1	'	
Hukanui	145	420			224 3 11	13		1,119 16 4	I	36	570 16 4
Hutt Johnsonville	1,077 282	4776 996			2,374 3 11 505 8 0	233 66		20,412 I 6 2,583 4 5	72 17	665 129	
Johnsonville Kaitoke	150	996 500	797 5 2 436 5 5	149 15	53 4 9	5	415 63	2,583 4 5 921 3 0		129	1,288 11 5 101 8 0
Kaiwarawara	51	I 12 6	106 17 8	33	208 12 8	13	148	638 4 5	7	21	126 17 3
Karori	172	7 18 6	584 9 8	-	341 12 8	1) P [406	1,503 16 0		34	176 2 2
Kilbirnie Kimbolton	130	3 15 6 14 13 0	308 15 8 1,654 12 0	1	647 16 4 596 6 6		187 328	538 14 2 4,659 8 11	I II	21 96	140 0 8
Kimbolton Koputarua	459 118	14 13 0 3 8 6	262 17 4	129	81 4 1	26	158	1,264 0 3	7	36	2,750 2 9 1,011 6 11
Levin	1,698	5640	5,911 18 0		2,283 5 2		1,254	15,330 12 7	70	693	14,824 12 2
Longburn	238	7196	590 11 0		399 10 1		416	,	15	154	1,460 1 10
Makuri Manakau	232	5150 1080	761 15 8	42	170 I 4 267 I2 7		70 204	442 0 3	3	38 60	328 2 11 543 18 8
Manakau Mangatainoka	290 286	7 0 0	1,092 19 9 977 8 11	57 120	267 12 7 421 6 0		198	1,291 15 4 2,750 4 6	5 8	112	543 18 8 1,365 2 4
Martinborough	888	32 7 6	4,190 14 2	260	1,025 18 4	тоб	603	5,968 I 4	53	335	4,112 17 4
Masterton	4,612	176 13 0	18,658 4 6	1011	11,074 8 9	717	6,196	71,099 2 3	360	2,964	47,554 17 2
Mauriceville West	164 123	536 516	514 17 8 564 0 2		190 7 2 212 1 1	10	126 109	1,645 12 5 2,171 7 0	1 9	55 67	832 13 1 2,592 5 2
Molesworth St.	2,086	87 7 0	5,989 6 0	144	583 12 7	296	3,888	17,358 I I	32	325	2,592 5 2 2,249 9 3
Ngahauranga	148	5 17 0	599 7 11	38	457 IS 5	27	185	1,143 8 8	2	40	220 14 6
Nireaha	125	3 9 6 36 2 6	518 13 4	28 548	181 16 1 1.062 0 6	9	69 002	789 12 0 8,752 17 6	4	36	1,147 1 0
Otaki Paekakariki	1,031 12	3626 0130	3,855 0 4 40 14 4	548 4	1,962 9 6 10 5 6		903 12	8,752 17 6 116 10 0	. 57	368	6,488 3 10
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TABLE	showing	the	Number and	Amount	of	Transactions	at	the several	Money-order	and	Savings-bank
	0		Offices in	New Ze	ealan	d during the	Yea	ar 1907— <i>con</i>	tinued.		

			Money-orders.					Savi	ngs-ban	ks.	
Office.		Issued			Paid.	New	led.	Deposits.	Accounts		Withdrawals.
	No.	Commission.	Amount.	No.	Amount.	Acco	No.	Amount.	Acco	No.	Amount.
WELLINGTON-ctd.		£ s. d.	£ s. d.		£ s. d			I A.	d.		£ s. c
Pahautanui	59	I 13 O	150 4 3 10,608 14 2	19 1,203		6 2 27	4 65 29 2,087		0	2 3 125 82	2 452 4 I 0 20,457 I8
Pahiatua Palmerston North	2,244 6,484	71 11 6 258 3 0	10,608 14 2 25,148 16 9		11 12	4 1,18		117,232 10		192 4,69	8 90,617 17
Paraparaumu	172		511 13 6	40	176 2	7	4 129		9	2 4	6 372 I
Petone	2,321	84 11 6	6,551 12 5		4,064 6	5 49				182 1,77	
Pirinoa	90		261 15 3			0	7 23 4 79		0 6	2 4 I	2 931 9 27511
Pohangina Pongaroa	123 404		596 15 3 1,465 6 6		277 3		27 151		4	7 5	
Pongaroa Porirua	222	· · · ·	786 12 2		276 4		145		6	2 2	4 268 17
Rakaunui	154	3 12 6	405 7 3	8		9	5 25		0		9 133 61
Rangiwahia	362		1,671 0 9	55	57 5		29 152 96 515		8 6	11 5 18 18	
Rongotea	499		1,754 I O 385 I5 II	107 70			96 515 29 156		3	9 6	
Sanson Shannon	130 718		2,329 3 9	246			664		0	19 23	
Taueru	84		- 253 15 7	25	124 15	3	5 37	210 I	4	2 2	
Te Aro	6,154	246 11 0	16,582 11 8			3 1,10				116 82	
Te Horo	141	580	455 13 3				23 I23 32 I93		3 9	4 4 7 5	
Te Nui Tinakori Road	193 156		1,026 2 3 366 9 3	32 29			34 559		0	4 1	
Tokomaru	150	5 17 0	451 17 2	15	67 61	I	32 161	1,197 5	10	2 3	
Upper Hutt	580	23 1 0	1,772 9 1	220			55 448			13 17	5 2,178 4
Waikanae	449		1,603 4 8			12	27 201		I O	12 IO 5 2	
Waituna West	187	-	534 2 5				17 96 73 8,5 12			5 2 180 1,46	
Wellington South Weraroa			6,676 5 3 1,651 5 5				76 89		ī	17 20	
Weraroa Whakataki	550 92		422 8 3)		ó	4 31		o		9 62 17
Whareama	2	0 1 0	3 14 0				I	5 0	ο.	• •	••
Woodville	1,780	55 0 6	6,529 15 3		3,053 15		21 1,250		II II	53 59 729 3,23	8 13,927 12 6 90,246 14
WESTPORT	3,589		14,340 0 11 20 18 11			0 4	3,41	3 77,740 9 1 49 0	0.	729 3,23	
Addison's Burnett's Face	10 852			7 35	1		45 828	3 7,708 16	0	43 13	2 2,428 5
Capleston	76			00	153 8	3	4 34	388 16	0		7 35 13
Charleston	217	8 12 0					11 13		r		6 588 4
Denniston	1,267	-	1100 1		J	- 11	50 I,322 7 32		1 8		2 4,658 3 1 2 325 17 1
Fern Flat	59		201 17 2 1,746 17 7				7 3 55 37			5	0 1,179 12
Granity Inangahua Junc.	552 109						11 7	3 566 13	3		4 182 14
Karamea	541	1 5 -	1,889 18 5		121 2		31 14			- 1 -	2 1,125 14
Longford	93						2 I(18 10:		Ι.	1	9 279 0 7 329 16
Lyell	529					711	11 1,56		11	5 3 35 21	
Millerton Murchison	1,151 526					J	24 159		5		9 1,779 17
Seddonville	333				•		29 25				508 18
Up. Matakitaki	76	236	192 4 9				. 2		1	1 2 2	3 163 8 29 222 17
Waimangaroa	276	8 15 0	1,146 7 3	44	109 13 1	•	13 10	/ 804 18	7	2	222 17
					SÜMMARY.						·····
POSTAL DISTRICT		£ s. d.	£ s. d.		£ s. c	1.		£ s.	d.		£ s.
or— Auckland	89,256	4,229 4 0	360,702 4 4	82,448							1,272,828 10
Blenheim	6,625		24,694 0 2	2,999	16,150 6	8 1,0		8 141,244 9	- 1 0		30 121,433 5
Christchurch	44,528	31,952 5 0	174,271 4 3	42,414				2 1,664,097 2 4 1,114,678 16			161,515,265 1 531,005,899 1
Dunedin			159,858 15 5	44,955	196,020 10 15,466 0	5 7,5 8 2,1	95 82,84 21 13,30	4 210.412 3	2 I,		1,005,009 I
Gisborne	8,645					5 1,4	67 10,85	'l '' a	4 I,	010 5,88	39 127,051 I
Greymouth Hokitika	9,993		551.51	1 1 1 1 2	7,037 2	4 2	94 2,05	5 40,849 16	8	285 1,4	72 35,343 8
Invercargill	21,400	5 775 8 6	74,408 6 4	12,125	48,227 17	6 2,8			5 I,	849 13,24	19 300,087 16
Napier .	24,934	1 983 2 6		14,921		1 4,2				846 19,8	
Nelson	10,82					4 1,5				329 8,3	
New Plymouth Oamaru	12,160				5 /15		21 7,07	4 132,147 8	5	809 5,4	1 129,269 9
Thames	19,34	CD	69,933 8 8	7,833	33,368 19	0 2,3	42 17,49	7 244,261 16	7 1,	693 IO, τ	204,745 9
Timaru	13,01	5 460 2 0	83,490 13 9	6,426	28,432 8	7 2,1				636 12,5	
Wanganui	30,774	11,145 15 6	131,731 9 5	15,102	70,166 8 1	1 5,0	38 34,48	5 526,364 I 8 1,877,858 8	10 3		70 431,026 8 71 1,631,930 14
Wellington				75,989	327,953 9 14,420 10 1	4 1/1 0 1 7	10 8.57	2 124,154 18	8		50 108,254 1
Westport	10,250						{			!	
		0.0 6 6	T 772 500 17 1		T 522 007 17	1 716	71 650.00	00.351.663 10	7 53.	644 4337	96 8,125,123 0

Grand totals .. 441487 18,846 12 6 1,773,590 17 1 337791 1,523,907 17 4 74671 650,990 9,351,663 19 7 53,644 433796 8,125,123 0 0

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Denemination	Sc	ld	P	aid
Denomination.	1906-7.	19078.	1906–7.	1907-8.
в. d.		!		
0 6	604	776	53	72
1 0	1,92 6	1,936	292	380
	926	894	119	161
20	1,193	1,373	270 369	327 531
26 30	1,785	$1,823 \\ 1,107$	186	198
30 36	1,042 733	604	154	85
40	743	823	101	147
46	386	447	40	60
$\frac{4}{5}$ 0	2,905	3,911	876	1,062
56	292	363	29	35
6 0	640	687	84	88
66	259	325	29	53
70	555	563	40	51
76	522	579 ·	66	90
80	363	411	45	52
8 6	262	346	26	28
9 0	245	286	22	31
96	187	202	21	22
10 0	3,869	4,803 328	1,227 55	1,428 61
10 6 11 0	832 226	232	17	35
11 6	220 90	102	16	14
12 0	317	315	47	74
12 6	241	213	31	48
13 0	177	225	14	28
13 6	100	111	13	20
14 0	148	197	20	82
14 6	51	78	12	9
15 0	572	808	160	828
15 6	54	6 0	4	17
16 0	124	154	14	81 13
16 6	64 116	62 101	11 1 3	13
17 0 17 6	116	151	6	6
18 0	110	213	23	20
18 6	121	141	20 5	11
19 0	440	498	17	19
19 6	2	3	5	4
20 0	8,815	10,949	4,713	6,282
21 0			216	322
Tumber	31,698	36,600	9,461	12,238
7alue	£16,229 15s. 6d.	£19,564 12s.	£6,426 4s.	£8,533 19s.

Table No. 5.

STATEMENT showing the Number of British Postal Orders of each Denomination sold and paid in New Zealand during the Financial Years 1906-7 and 1907-8. Table 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, 1907.

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Postal Districts.	Savings- bankgs Open at the Close of the Year.	Vence Number of avings- Deposits banks received per at during the the Close Year. Year.	to Total Amount d total Amount d received during the Year.	Amount of each Deposit received during the Year.	of With- of With- drawals during the Year.	Total Amount of Withdrawals during the Year.	Amount of cach Withdrawal during the Year.	Excess of Deposits over Withdrawals during the Year.	Excess of Withdrawals over Deposits during the Year.	Manage- ment during the Year.	each Transac- tion, De- posit or With- drawal.	Interest for A the Year.	Accounts A Opened of during the Year, th	of Accounts rei Closed ing during at the Year.	Accounts remain- ing Open at Close of the Vear.	Credit of all Credit of all Open Accounts, inclusive of Interest to the Close of the Year.	standing to the Credit of each Open Account at Close of the Year.
			£s.d	d. £ s. d.		£ s. d.	£ s. d.	£ s. d.	£ s. d.	7	s. d.	€ s. d.	 :	ļ		£ s. d.	£ s. d.
Auckland	н :	142 94,111	1,526,825 12	10 16 4 6	65,648	1,272,828 10 7	6 7 9I	253,997 2 3	:	:	:	52,895 18 2	11,927	7,537 4	46,570 1	1,820,983 12 9	39 2 0
Blenheim	:	8 8,0	8,028 I4I,244 9	11 II ZI 6	5,730	121,433 5 3	21 3 10	19,811 4 6	:	:	. :	5,382 13 3	1,061	710	5,366	179,540 19 9	33 9 2
Christchurch	:	66 II4,I52	1,664,097 2	4 I4 II 7	80,646	I,515,265 I 7	I8 I5 9	148,832 0 9	:	:	:	61,240 8 4	10,971	8,868 5		2,001,274 I9 8	35 13 3
Dunedin	:	52 82,844	1,114,678 16	o 13 9 1	56,053	1,005,899 I II	17 18 11	1 41 9779 14 I	:	:	:	50,430 I5 9	7,595	5,974 4	40,957 1	1,637,169 IO II	30 IG 5
Gisborne	:	IO I3,304	210,412 3	2 I5 I6 4	10,145	175,689 16 10	I7 6 4	34,722 6 4	:	:	:	5,584 I5 I	2,121	I, 335	6,350	201,334 5 11	31 14 I
Greymouth	:	13 IO,852	152,500 8	4 I4 I I	5,889	127,051 1 11	21 11 6	25,449 6 5	:	:	•••••	7,314 5 IO	1,467	1,010	5,757	241,932 4 11	42 0 6
Hokitika	:	7 2,055	40,849 IG	8 19 17 7	1,472	35,343 8 2	24 0 3	5,506 8 6	:	:	:	2,621 I 7	294	285	1,762	85,277 IG II	48 8 0
Invercargill	:	29 21,327	363,937 IO	5 I7 I 4	13,249	300,087 16 7	22 13 0	63,849 I3 IO	:	:	:	15,945 13 3	2,843	I,849 I	13,109	530,889 2 5	40 IO 0
Napier	:	28 32,991	465,787 12	I I4 2 4	19,885	380,278 8 8	19 2 6	85,509 3 5	:	:	:	16,096 4 4	4,257	2,846 I	5,715	558,463 6 2	35 IO 9
Nelson		18 11,836	232,405 15	5 I9 I2 9	8,380	224,957 7 5	26 16 11	7,448 8 o	:	:	:	9,850 I3 4	I,544	1,264	8,519	314,979 I3 6	36 IG 6
New Plymouth	:	12 14,331	226,357 8	3 I5 I5 II	8,376	186,508 4 5	22 5 4	39,849 3 IO	:	:	:	8,083 I I	1,906	1,329	7,896	274,329 7 1	34 14 10
Oamaru	:	IO 7,074	132,147 8	5 18 13 7	5,491	129,269 9 5	23 IO IO	2,877 19 o	:	:	:	6,347 IO 5	821	809	4,355	196,811 2 5	45 3 IO
Thames	н 	18 I7,497	244,261 16	7 13 19 2	10, 101	204,745 9 I	20 5 5	39,516 7 6	:	:	:	8,975 8 2	2,342	1,693	9,902	305,613 12 10	30 17 3.
Timaru	т :	15 I7,733	307,780 IO	0 I7 7 2	12,540	274,554 I3 7	21 17 11	33,225 16 5	:	:	:	11,931 I I	2,152	1,636	9,537	390,987 6 8	40 IG 14
Wanganui	έ Γ Γ	39 34,485	85 526,364 I IO	o 15 5 3	20,870	431,026 8 0	20 I 3 I	95,337 I3 IO	:	:	:	16,389 14 3	5,038	3,445 I	17,023	571,805 17 10	01 11 EE
Wellington	:	79 I 59,798	98 1,877,858 8 IO	II IS O	102,071	1,631,930 14 IO	15 IO 8 2	245,927 I4 O	•	:	:	59,877 9 4	17,122	12,128 6	66,914 2	2,061,386 3 0	30 16 2
Westport	:	17 8,572	124,154 18	8 I4 9 8	4,250	108,254 I 9	25 9 5	15,900 IÓ II	:	:	:	4,457 I3 II	1,210	926	3,923	150,451 12 0	38 7 0

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

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, 19

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		Number of Total Amount Deposits of Deposits received arring the Vear.	Amount of Number each of With- Deposit drawals during the during Year.	er Dotal Amount of Nithdrawals during the Year. ar.	Average Amount of each Withdrawal during the Year.	Deposits over 0 Withdrawals 0 during the Year. du	Excess of M Withdrawals over 1) eposits d during the Year. th	Cost of Cost of Manage- Transac- ment tion, De- during posit or With- drawal.	- Interest for c- the Year.	Accounts A Opened during the Year, th	of Accounts Accounts remain- Closed ing Open during at Close the Year. Year.	nts standing to the Dreatit of all Creatit of all pen Accounts, inclusive of Interest to the Close of the Year.	Amount standing to the Credit of Account at Close of the Year.
1907 : 11905 : 11905 : 11902 : 11902 : 1892 : 1893 : 1895 : 1894 : 1894 :		f s g	י קי	00 8 125 122 0 0	£ s. d. 18 14 7	s c	£ s. d.		20 343.424 7	74.671		11.523.230 17	20 ss
	1 593,764	9,351,003 19 7,907,154 12	13 6 4 4 7	6,907,103 I7	17 17 5	1,000,050 14 10	::	ਜ ਕਾ	291, 191		47,526 298,746	9,953,265 II	
	520 509,112 510 460 700	6,625,744 0 I	13 0 13 0 63	5,984,184 12 5,664,770 3	17 5 11 17 10 1	2 QI	::	य य ० २	259,081 200,930	57,769		8,002,022 17 7,761,382 0	31 7 29 18 1
		5,661,592 15	12 14 9	5,343,828 5	17 I5 0	S.	:	0 0	187,130	57,047		7,388,681 I8	30 0
	1 411,215 6 380,808	5 5,069,619 6 2 8 4.611.456 6 1	12	4,708,771 II 4,230,193 6	17 4 5 17 1 4	300,847 I5 0 381,262 I9 II	::	14,000 0 4 11,500 0 4	'90 172,920 1 '39 159,198 4	53,5°7 50,046	30, 550 227, 405 35, 018 212, 436	0,003,707 5 6,350,013 9	
::::::		4,170,428 15	I2 0 4	3,827,416 7	16 17 I	00	:	0 0	146,169	46,086		5,809,552 5	29 8
: : : : :		3,644,980	II I2 II I2 I		IÓ IO 3 IÓ 4 9	0 0	::	9,500 0 4 8,500 0 4		41,302 37,265		5,320,370 14 1 4,957,771 5	³ 0
:::		3,187,219 2	II I8 2	2,891,169 5	16 2 0 2	91 6+c	:	0	137,240	36, 394		4,744,924 IS	29 I5
::		2,881,152 16	oi Li II	2,591,558 19	15 9 10 28	593 IG I	:	0 C	10 120,497 10	32,982	22,907 147,758	4,311,034 13	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		2,794,500 10 2,252,862 6 1	II 0 3 I52, I36	2,268,624 8	18 I 18 E	ν γ Γ	5,762 I 5) 0 4 4	37 114,643 4	28,669		3,340,879 II	'n'n
:		2,386,089 IO	II IS II	2,122,521 16	I5 I0 5 2	567 I3 II		0 C	114,760	I 29,755	19,599 122,684 18 171 112,528	3,241,998 7 2.862.670 12	26 8 25 0
. 1092 3	318 100,945	1,070,270 1.842,987 1	IO 8 0I	1,693,515 9	15 4 3 4 5 0		::	t 4		25,131		2,695,447 II	25 I6
::		I,658,543 3	IO 3 6 I	I, 500, 437 9	6	14	:	0 (4 (92,319	23,719		2,441,876 8	~ ~
1889 20	294 I53,920	I,515,281 II I,544,747 7 I	9 IO IO 10 12 6	I,457,001 5 I.387.471 I I	I4 I3 9 14 8 5 9	50,200 0 3	::	4,000 0 3		21,307		4 0I	24 7 7
::		I, 312, 151 I	9 12 8	I,182,409 7	I3 2 I0 1	13 II		00	67,363	20,368		I,8I3,084 I8	22 14
, 1886 . 2	271 137,989		6 <u>6</u>	1,330,287 1 264 205	14 19 8 14 18 8	11 11	67,001 19 5	4 4	05,025 62.228	20,071			21 11 23 8
: :		1,227,909 II	9 0 II	1,195,931 0	It IO			0				1,499,112 0	÷.
:		1,178,474 4	9 4 8	I, 295, 719 18	9	6	117,245 14 2	0 (4 ·	56,046	20,386		91	22 15
* I881 . 1	207 129,952 100 125,855	52 1,325,852 2 11 55 1,180.012 2 7	10 4 0 8 11 0	1,142,599 0 902,195 1	10 6 01 0 15 0 1	286,817 0 11	::	2 0 4 4	24,909 42,204	25,059		1,232,787 16	24 3
: :		864,441 IS I	IO II	780,504 13	13 II 8	5 6		0			217	10 I	23 7
" I879 "	165 71,865		11 6 1 10 18 0	876,180 19 742.053 14	0 t 4 6	0	b3,781 7 4	3,000 0 5.	5.09 31,715 18 5.33 31,664 12	15,401 13,005			0 17
: :		681,294 13	2 1	667,023 7	16 18 10	- 50	: :	0	29,193 1			767,375	26 I3
		664, I34 I2	11 II 9	696,281 7	I7 I2 8	:	+ 1	0	28,762	7 11,255		723,910	27 I4
:		657,653 4	II 14 4	729,759 17	14 14 1 1 1 1 1 1 1 1 1	L L	72,100 13 9	0 0				727,295	29 17
:	103 52,027	699,249 I	I I 3 5 8 29,770	020,155 0 425.008 3	20 10 5 20 0 5	9,094 5 0	::		7.14 20,106 16	IO 7,382		I7, I32 664, 807 5 I	10 38 16 1
: :	31,681	430,877 0	13 12 0	313,176	I8 3 0	117,700 12 I	•	Q	14,711	5 6,205		490,066 7	36 2
1871		312,338 18	12 I3 6	261,347 IG	13 9	8	•	0	II,291 I			357,654 I4	33 18
:	70 20,489	264,328 5	12 18 0	209,509.13 180,518 4	I7 II I I0 8 7	54, 010 12 5 60.380 I 8				0 3.830			2 2
			I4 IS II	- 21	16 16 6	14	:		4,880			163,518	80 0 0 0
st	46 6,977		13 16 3	26,415 18	I3 I5 3	6	:	н	I,24I		364 2,	156 71,197 14	I 33 0 5

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Table No. 7.

BALANCE-SHEET of the New Zealand Post Office Account for the Year ended 31st December, 1907.

BALANCE-SHEET Of	1	· · · · · · · · · · · · · · · · · · ·	1		1	
—		st January, 1907.		actions.	Balances on 31st D	
*** * * .**	Cr.	Dr.	Cr.	Dr.	Cr.	Dr.
Money-orders (general) United Kingdom, &c United States of America Australia Canada	28,742 18 9 292 10 7 4,232 10 7	2 54I 4 8	£ s. d. 1,907,554 4 6 156,278 13 5 16,802 3 8 186,762 1 6 30,500 7 9 2,580 14 1	\pounds s. d. 1,908,604 16 2 177,882 1 1 17,888 17 2 185,709 13 0 $\frac{1}{2}$ 29,292 16 11 2,180 11 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d 794 2 11 141 2 6
Cape of Good Hope Ceylon Fiji Germany Hong Kong. India	70 8 11 2,498 7 5 129 5 8 316 10 2	791 2 8 	564 19 10 3,898 15 9 2,401 12 10 1,181 15 11 2,492 7 0	I,430 IO 9 577 2 8 2,851 I3 9 2,882 I9 9 I,222 II 8 2,323 I6 0	58 6 1 $255 19 4$ $2,017 0 6$ $88 9 11$ $485 1 2$	154 17 I
Orange River Colony Samoa Straits Settlements Tonga Traisseal Commission	···	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	87 I 6 	$\begin{array}{c} & & & & & \\ & & & & & & \\ & & & & & & $
SAVINGS-BANK ACCOUNTS : Deposits and withdrawals Transfers			9,695,088 6 9 849,640 9 0	8,125,123 0 0 848,374 4 I	11,523,230 17 9 6,360 9 9	••
Stamps Postal Guides Postal notes Private box and bag rents	7 3 10 95,586 3 5	• • • •	669,234 18 2 571 10 6 414,207 12 6 9,286 11 10	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••
Money-order commission British postal orders—H.O. a/c C.P.M's a/c London a/c B.P.O. commission Postal revenue	72,654 7 6 50,153 7 11	•••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	54,887 I 8 50,669 I2 2 0 4 $8,741 I0 I0$	
TELEGRAPH ACCOUNTS: — New South Wales Telegraphs New Zealand & Australian Cabl Pacific Cable Board Telephone-exchange receipts.	308 IO 4 e II3 I I I,809 3 9	· · · · ·	5,635 5 6 3,415 7 11 51,692 14 6 115,053 4 8	433,033 2 0 5,692 12 6 3,387 14 10 51,540 16 9 115,053 4 8	251 3 4 140 14 2 1,961 1 6	·· ·· ··
Special messenger receipts Maintenance of private wires Registration of code addresses Cable deposits Telegraph revenue	 117 1 8		359 0 9 2,334 15 3 1,086 17 1 2,848 0 2 402,654 16 0	359 0 9 2,334 15 3 1,086 17 1 2,830 4 8 401,355 2 8	 134 17 2 2,598 2 5	
GENERAL ACCOUNTS: Post Office Account . Postmasters and Telegraphists Investments Accrued interest on investments		488,830 6 2 9,698,992 13 .0 94,399 12 4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6,417,279 9 23 15,640,307 12 6 3,228,737 0 0 119,378 12 11		134,452 7 0 575,225 5 34 ,473,254 13 0 119,378 12 11
Miscellaneous receipts (general Foreign postage Miscellaneous expenses Discount stamps For orther DEPARTMENTS : Advances to Settlers	14,148 17 5 30,932 14 8 1,888 0 0	•••	9,132 I 81 5,729 2 I $\frac{1}{2}$ 781,957 0 6 3,067 I0 0	5,280 8 4 923,053 3 11 2,787 14 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	110,163 8 g
Alcoholic Liquors Sales Control Act, 1895 Arms Act licenses Audit fees	6 0 0		544,527 19 0 25 12 6 154 0 0 13 6 8	534,772 16 225 12 6152 0 016 6 8	.15,402 10 9 8 0 0	· · · · · • • • •
Clerks of Court	303 8 5 5,348 10 0 0 I 0	··· ··· ··	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	181 18 11 2,851 9 7 62,139 0 4 5 0 0 0 8 0	4 18 0 113 5 3 5,857 1 10 0 1 0	•••
Factories Act	I 0 0 I57 3 0 I0 2 7	··· ··· ··	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	0 2 0 116 12 6 5 6 5	••• •• •• ••
Government Insurance Government Printer Hobson County Council Homing-pigeons Protection Act	4,700 0 0 3,334 I 7 153 I6 4	··· ··· ···	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	525 0 0 2,192 14 5 0 8 1 	••
Imperial pensions Income-tax Land-tax Licensing Act Machinery Mining Act	I,333 I3 I0 I,310 I5 6 I,4I3 I9 I 707 0 0 477 0 0	··· ·· ··	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,743 15 3 12 3 9 1,684 19 3 731 7 6	••• •• ••
Mining Act Miners' Guides New Zealand Consols Official Assignce Old-age pensions Old-age pensions (miscellaneous)	477 0 0 I 5 6 3.311 3 2 26,688 7 I	··· ·· ·· ··	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	434 IO O I 5 6 0 I2 6 27,537 5 6	•••
Public Trust Railways Registration of births, &c. Rents Sabatorium, Hanmer Springs	$\begin{array}{c} 25,180 & 2 & 4 \\ 834 & 15 & 1 \\ 250 & 12 & 3 \\ 26 & 4 & 4 \\ 266 & 11 & 4 \end{array}$	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} & & & & & & & & & \\ 721,812 & 11 & & & & \\ 5,953 & 11 & 5 \\ 2,409 & 2 & 0 \\ & & & & & & \\ 306 & 16 & 10 \\ 2,226 & 5 & 6 \end{array}$	$\begin{array}{ccccccc} & 0 & 3 & 7 \\ 721,758 & 0 & 9 \\ 6,558 & 4 & 3 \\ 2,398 & 3 & 3 \\ 300 & 2 & 2 \\ 2,265 & 5 & 1 \end{array}$	$\begin{array}{c} 25,234 & 12 & 10 \\ 230 & 2 & 3 \\ 261 & 11 & 0 \\ 32 & 19 & 0 \\ 277 & 11 & 0 \end{array}$	· · · · · · · · · · · · · · · · · · ·
Sheep rates	$50 19 0 0 10 0 2 2 0 17 17 3 1 1 5 \frac{1}{2}$	··· ·· ··	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2,205 & 5 & 1 \\ 22,1C0 & 3 & 0 \\ 51 & 7 & 0 \\ 5,535 & 0 & 0 \\ 103 & 8 & 9 \\ 0 & 13 & 4 \end{array}$	227 II 9 47 8 0 0 II 4 17 8 I I 19 2	••
Profit and loss	257,007 6 0	••	454,806 I 6	457,356 o i	254,457 7 5	••
Totals	10,846,804 12 2	10,846,804 12 2	42,688,222 10 10 <u>1</u> 4	2,688,222 10 101 1	2,420,043 15 01 12,	420,043 15 0g

General Post Office, Wellington, 16th March, 1908.

Table No. 8.

SECURITIES, &c., standing in the Name of the Postmaster-General on Account of the Post-Office Savings-Bank Fund on 31st December, 1907.

Description of Securities, &c.	Nominal V		Value at Price		Accrued Interest on 31st December, 1907.
	£	s. d.	£	s. d.	£ s. d.
"The Aid to Public Works and Land Settlement Act 1899" Debentures, 8 ¹ / ₂ per cent.		0 0	125,000	0 0	731 3 3
"The Aid to Public Works and Land Settlement Act 1900"	200	0 0	199	00	163
Debentures, 4 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 1901"	15,000	0 0	15,000	0 0	262 10 0
Debentures. 32 per cent. "The Aid to Public Works and Land Settlement Act 1902"	2,000	0 0	2,000	0 0	6 11 6
Debentures, 4 per cent. "The Aid to Public Works and Land Settlement Act 1902"	125,000		125,000		359 11 9
Debentures, 3½ per cent.					
"The Aid to Public Works and Land Settlement Act 1903" Debentures, 4 per cent.	48,525		48,525		970 10 0
"The Aid to Public Works and Land Settlement Act 1903" Debentures, 4 per cent.		0 0	167,900	0 0	2,796 15 10
"The A d to Public Works and Land Settlement Act 1905" Debentures, 4 per cent.	20,500	0 0	20,500	0 0	410 0 0
"The Aid to Public Works and Land Settlement Act 1906" Debentures, 33 per cent.	500,000	0 0	500,000	0 0	8,750 0 0
"The Aid to Public Works and Land Settlement Act 1907"	200,000	0 0	200,000	0 0	2,780 16 8
Debentures, 3½ per cent. Canadian Debentures, 4 per cent	10,700		10,869		36 7 0
Canadian Stock, 4 per cent	30,496 1 34,022 1		30,801 33,852		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Canadian Stock, 3 per cent	5,000		4,800		12 14 9
Canadian Stock, 23 per cent	$13,666\ 1$ 13,000		$10,933 \\ 12,480$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
"The Consolidated Stock Act 1884" Debentures, 31 per cent	194,200		194,200		2,830 10 7
"The Consolidated Stock Act 1884" Debentures, 32 per cent "The Consolidated Stock Act 1884" Debentures, 32 per cent	283,500 100,000		$283,500 \\ 100,000$		4,371 7 8 1,160 5 5
"The Consolidated Stock Act 1884" Debentures, 3 per cent	65,000	0 0	65,000		646 8 9
"The Dairy Industry Act 1898" Debentures, 3½ per cent "The Defence and other Purposes Loan Act 1870" Debentures,	$1,781 \\ 75,000$		1,781 72,000		25 19 2 632 17 6
4 per cent. "The Defence and other Purposes Loan Act 1870" Debentures,	8,100		8,100		••
41 per cent. Dunedin Garrison Hall Debentures, 41 per cent	5,000		5,000	0 0	97 7 11
"The General Purposes Loan Act 1879" Debentures, 4 per cent. Gold Coast Stock, 3 per cent.	5,200 18,000		$4,342 \\ 15,120$	0 0	$\begin{array}{rrrr} 43 17 & 7 \\ 45 & 17 & 3 \end{array}$
"The Government Advances to Settlers Act 1894" Debentures,		ŏŏ	300,000	õ õ	863 0 3
31 per cent. "The Government Advances to Settlers Act 1906" Debentures,	410,000	0 O	410,000	0 0	1,179 9 1
31 per cent. "The Government Advances to Settlers Extension Act 1901"	80,000	0 0	80,000	0 0	230 2 8
Debentures, 3½ per cent. "The Government Advances to Workers Act 1906" Debentures,	140,000	0 0	140,000	0 0	1,444 2 0
34 per cent. "The Government Loans to Local Bodies Act 1886" Deben-	231,500	0 0	231,500	0 0	2,686 0 7
tures, 3½ per cent. Greymouth Harbour Board Debentures, 4 per cent	165,000	0 0	165,000	0 0	3,240 5 6
Hamilton Borough Debentures, 41 per cent.	3,000		3,000		56 4 4
Hokitika Harbour Board Debentures, 5 per cent Hongkong Stock, 31 per cent	7,225 14,260 1		$7,225 \\ 14,117$		230 2 3
"The Hutt Railway and Road Improvement Act 1903" Deben-	45,000		45,000	0 0	258 18 0
tures, 3½ per cent. "The Hutt Railway and Road Improvement Act 1905" Deben-	80,000	0 0	80,000	0 0	460 5 5
tures, 31 per cent. "The Immigration and Public Works Loan Act 1870" Deben-	20,900	0 0	20,527	10 0	198 8 2
tures, 4½ per cent. "The Immigration and Public Works Loan Act 1870" Deben-	175,300	0 0	168,372	0 0	1,479 4 10
tures, 4 per cent. Inscribed Stock, $3\frac{1}{2}$ per cent	618,000	0 0	618,000	0 0	11,273 17 10
Inscribed Stock, 3 per cent. "The Land for Settlements Consolidation Act 1900" Deben-	$2,260,495\ 1$ 741,066		$2,244,582 \\741,066$		18,602 11 6 4,334 14 6
tures, 31 per cent. "The Land for Settlements Acts 1894 and 1897" Debentures,	62,000		62,000		· · · · ·
St per cent.			,		541 0 8
"The Land for Settlements Consolidation Act 1900" Deben- tures, 4 per cent.	1,750		1,750		20 11 11
"The Land for Settlements Consolidation Act 1900" Deben- tures, 4 per cent.	650	0 0	650	0 0	2 12 4
"The Land for Settlements Consolidation Act 1900" Deben- tures, 4 per cent.	25,000	0 0	25,000	0 0	164 7 8
"The Land for Settlements Consolidation Act 1900" Deben-	23,000	0 0	23,000	0 0	402 10 0
tures, $3\frac{1}{2}$ per cent. "The Lands Improvement and Native Lands Acquisition Act	279,000	0 0	279,000	0 0	2,812 18 7
1894" Debentures, 4 per cent. "The Lands Improvement and Native Lands Acquisition Act	60,000	0 0	60,000	0 0	529 6 8
1894 "Debentures, 31 per cent. Leeds Corporation Stock, 3 per cent	14,000	0 0	12,280	0 0	35 1 3 5
		- 1	,	-	

SECURITIES,	&c.,	standing	in	\mathbf{the}	Name	of	\mathbf{the}	Postmaster-G	eneral	on	Account	of	\mathbf{the}	Post-
		Office Sav	ing	s-Bar	ik Fund	d of	n 31s	t December, 1	1907	cont	inued.			

Description of Securities, &c.	Nominal	Value.	Value at Cost Price.	Accrued Interest on 31st December 1907.
	£	s. d.	£ s. d.	£ s. d.
"The Local Bodies' Loans Act 1901" Debentures, 4 per cent.	55,000		55,000 0 0	729 6 3
"The Local Bodies' Loans Act 1901 " Debentures, 3 per cent.				12,315 5 3
"The Maori Land Settlement Act 1905" Debentures, 4 per cent.	600	ŏŏ	600 0 0	11 5 10
The Maori Land Settlement Act Amendment Act 1907 " Deben- tures, 34 per cent.	50,000			517 16 2
New South Wales Debentures, 4 per cent	19,800	0 0	20,097 0 0	65 1 10
New South Wales Stock, 4 per cent	5,486		5,815 10 2	18 0 8
New South Wales Stock, 31 per cent	85,000		84,575 0 0	244 10 5
"The New Zealand Consols Act 1894" Debentures, 33 per cent.			27,496 5 0	400 1 2
Oamaru Borough Consolidated Loan 1893 Debentures, 5 per cent.	13,800		13,800 0 0	345 0 0
Oamaru Harbour Bonds, 5½ per cent	31,000		31,000 0 0	714 14 1
Patea Harbour Board Debentures, 44 per cent.	26,870		26,870 0 0	480 6 11
Reading Corporation Stock, 3 per cent	6,500		5,795 3 9	16 11 2
"The Reserve Fund Securities Act 1907" Debentures, 3 ¹ / ₂ per cent.	800,000		800,000 0 0	10,509 10 10
"The Scenery Preservation Act 1903" Debentures, 31 per cent.	30,000	0 0	30,000 0 0	$172 \ 12 \ 1$
		15 10	838 10 0	172121 291
	24,700		24,850 0 0	
	4,851		4.970 8 11	16 9 6
South Australian Stock, 4 per cent South Australian Stock, 34 per cent	39,000		$38,220 \ 0 \ 0$	115 18 6
	17,000	0 0	16,320 0 0	50 10 8
Southern Nigeria Stock, 3½ per cent	100,000		100,000 0 0	872 12 0
"The State Fire Insurance Act 1903 "Debentures, 5 per cent		0 0		359
"The State Fire Insurance Act 1903 "Debentures, 4 per cent."	1,500		1,500 0 0	8 12 7
Thames Harbour Board Debentures, 4 per cent.	10,000		10,000 0 0	99 14 6
"The Public Revenues Act 1893 " (Treasury bills), 31 per cent.	449.200		449,200 0 0	
	449,200		40,046 14 11	108 11 0
Transvaal Stock, 3 per cent		9 10	2,918 14 5	
Trinidad Stock, 4 per cent	10,000		10.100 0 0	$9 14 5 \\ 33 19 5$
Victorian Debentures, 4 per cent			43,650 15 2	
Victorian Stock, 4 per cent	43,233 84,000		43,650 15 2 82,320 0 0	$\begin{array}{rrrr} 146 \ 17 & 6 \\ 249 \ 13 \ 11 \end{array}$
Victorian Stock, 3 per cent.	12,379 75,600		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	31 10 10
Wellington City Council Debentures, 4 per cent				$1,117 16 7 \\ 420 12 8$
Wellington Harbour Board Debentures, 41 per cent	28,900		28,900 0 0	
Westport Harbour Board Debentures, 4 per cent	489,500	00	489,500 0 0	$9,790 \ 0 \ 0$ $961 \ 7 \ 11$
Accrued interest on Post Onice Account	••		••	901 / 11
Totals	11,515,979	1 6	11,473,254 13 0	119,378 12 11

3-F. 1.

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Table No. 9.

POST-OFFICE SAVINGS-BANK.

Balance-sheet for the Year ended 31st December, 1907.

Deposits during 1907 Interest credited to depositors, 1907	£ 9,953,265 9,351,663 843,424 19,648,353	19 7	d. 0 7 2 9	Cr. Withdrawals during 1907	, 11 	£ 3,125,123 1,523,230 .9,648,353	17	0 9
	Lial	biliti	es .	and Assets.				
Balance of assets over liabilities	£ 1,528,230 254,457 11,777,688	7	9 5	Or. Securities (vide Table No. 8) Accumulated profits S.B. cash in Post Office Account		£ 1,473,254 254,457 49,976 11,777,688	13 7 4	d. 0 5 9 2
Dr. Interest credited to depositors during 190 Interest paid on debentures purchased by Department, ex div. Paid Public Account, for expenses o management during 1907 . Balance to next account	£ 7 343,424 7 532 f	s. 7 0 7 7	d. 2 7 0 5	nd Loss. Cr. Balance forward, 1st January, 1907 Interest received during & s. 1907 335,313 0 Accrued interest on 31st December, 1907 119,378 12 454,691 13 Less accrued interest on 31st December, 1906 94,399 12 Sundry receipts	11 9	£ 257,007 360,292 114 £617,415	6 1 7	5 9

Table No. 10.

RETURN showing the Total Number of Post-Office Savings-Bank Accounts open on the 31st December, 1907, classified according to the Balances at Credit.

Postal District.		Not exceeding £20.	Exceeding £20 and up to £50.	Exceeding £50 and up to £100.	Exceeding £100 and up to £200.	£200 and	£300 and	£400 and	ું છું જે	Total Number of Accounts open.
Auckland		32,189	4,927	3,610	3,245	1,313	605	546	135	46,570
Blenheim		3,958	507	336	273	151	70	57	14	5,366
Christchurch		40,080	5,839	3,998	3,411	1,396	652	604	138	56,118
Dunedin	••	27,467	4,834	3,709	2,550	1,221	633	436	107	40,957
Gisborne		4,571	760	460	309	119	61.	51	19	6,350
Greymouth	••	3,893	620	471	415	179	86	83	10	5,757
Hokitika		1,100	201	165	157	87	34	16	2	1,762
Invercargill		8,751	1,570	1,145	886	417	171 •	144	25	13,109
Napier		11,028	1,782	1,119	936	477	194	139	40	15,715
Nelson	••	5,942	963	631	556	218	102	88	19	8,519
New Plymouth		5,556	856	565	431	202	196	74	16	7,896
Oamaru		2,816	522	357	363	165	71	50	11	4,355
Thames		7,324	1,066	619	473	211	107	85	17	9,902
Timaru		6,526	1,106	753	604	261	124	126	37	9,537
Wanganui		12,508	1,749	1,150	838	402	176	149	51	17,023
Wellington		49,552	6,986	4,439	3,301	1,300	600	5 71	165	
Westport	••	2,751	420	303	257	100	39	43	10	3,923
Totals, 1907		226,012	34,708	23,830	19,005	8,219	3,921	3,262	816	319,773
Totals, 1906		212,605	33,314	21,748	17,752	7,585	2,841	*1,506	+1,395	298,746

* Exceeding £400 and up to £500.

† Exceeding £500.

Table No. 11.

INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, ETC.

District.	Name of Service.	Frequency.	Remarks.
uckland	Wade Post-office – Wharf	As required	Established.
uckiana	Waiharara-Kaimaumau	,,	>>
	Hamilton-Claudelands-Rototuna	Daily	33
	Hangatiki Railway-station - Waitomo	,,	99
	Caves		
	Rukuhia Post-office – Railway-station	· · · · · ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Waharoa-Wardville	Thrice weekly	(See CURTAILED.)
	Harapepe – Harapepe Creamery (no post-office)	Inrice weekly	" (BEE CONTAILED.)
	Taupiri–Orini	,,	33
	Henderson – Te Atatu	Twice weekly	**
	Paranui–Oruru	,,	,,
	Pokuru - Te Puhi Railway-station	,,	, , , , , , , , , , , , , , , , , , ,
	Ruakaka – Junction of Ruakaka, Wai-	,,	**
	pu, and Marsden Point Roads Waiuku-Ruakohua	33	33
	Wayby-Wellsford	33	23
	Auckland-Whangaroa-Mangonui	Weekly	**
	Awanui-Mangatete	,,	"
	Kaihu-Taheke	,,	" (Summer service resumed
	Moehau – Cabbage Bay	,,	"
	Ohautira-Waingaro Papakura-Ardmore-Clevedon	,, .,	22
	Papakura–Ardmore–Clevedoli Parua Bay – Pataua	··· ··	23 27
	Putati – Waitomo Caves	,,	33
	Rawene–Whakapara	,,	>>
	Tairua–Whitianga	,,	9 9
	Taupo-Waitahanui	,,	»»
	Whitianga-Kuaotunu	,,	Frequency increased : thrice weekly
	Ngaruawahia-Harapepe		daily.
	Rotorua-Taupo		Frequency increased : thrice weekly
	Hotorua Laupo II		daily (for summer service).
Ł. I	Helensville – Parakai, portion of	•••	Frequency increased : twice weekly
	Helensville–Parkhurst service		daily.
	Kaipara Flats – Warkworth		Frequency increased : twice to fo
	m		times weekly. Frequency increased : twice to thri
	Taupo-Tokaanu	••	weekly (for summer service).
	Waerenga–Taniwha		Frequency increased : twice to thri
	Wacrenga Tani wite		weekly.
	Whangaroa-Kaeo		Ditto.
	Glen Murray-Woodleigh		Frequency increased : once to twi
			weekly.
	Morrinsville–Tahuna	••	Ditto. Frequency decreased : daily to thri
	Rotorua–Taupo	••	weekly (for winter service).
	Waikumete-Karekare		Frequency decreased : twice weekly
	Walkullioto Harolako IV		twice weekly in summer and on
			weekly in winter.
	Ngaruawahia, &c Harapepe to Nga-	••	Curtailed. (See ESTABLISHED.)
	ruawahia, &cHarapepe Creamery		
	(no post-office)		
	Te Whaiti-Ruatahuna-Mangapohatu to Te Whaiti - Ruatahuna		**
	Helensville–Matakohe		Altered : by inclusion of Te Komiti
	Helensville–Parkhurst		" by inclusion of Parakai.
	Kiritehere – Te Maika		" by inclusion of Marokopa.
1	Mangonui-Kaitaia	••	" by inclusion of Kaiaka af Peria.
	The White and		by inclusion of Whennak
	Tairua–Whitianga	••	after Tairua.
	Kaihu-Taheke	1	Temporarily discontinued (for winte
	Kamu-Taneke		(See ESTABLISHED.)
	Auckland : conveyance by electric		Abolished. (Service now paid for
	tramcars of letter - carriers, mes-		coupon as required,
	sengers, and mails		stead of as a mail-servi
	Birkenhead-Freeman's		22
	Driving Creek – Tokatea Hangatiki Railway-station – Waitomo	••	3 3
	(rural delivery)	••	3 9
	Kuaotunu–Upper Kuaotunu		33
1	Northcote (letter-delivery)		,, as a mail service (no
			performed by Depar
		4	mental carrier). (Now performed by D
			I I I Now performed by
	Northcote Post-office – steamer	••	
			mental carrier.)
	Warkworth-Wellsford	••	mental carrier.)
	Warkworth–Wellsford		mental carrier.)
enheim	Warkworth–Wellsford Whangamarino Post-office – Railway- station	••	mental carrier.)
lenheim	Warkworth–Wellsford Whangamarino Post-office – Railway-		mental carrier.) "

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

District.	Name of Service.	Frequency.	Remarks.
Blenheim-ctd	Blind River Post-office – coach on main road	••	Frequency increased : twice to thrice weekly.
•	Seddon–Kaikoura Blenheim–Molesworth Picton, &c. – Havelock	··· ··	Ditto. Altered : by inclusion of Jordan. ,, by inclusion of Hikoekoea
			after Picton, Pinohia after Maori Bay, Pohuenui after Bulwer in lieu of Ketu Bay (office closed), Ravenscliff (no post- office) after Picton, and Waihohonu after Bulwer.
	Picton, &c. – Te Awaite	••	,, by inclusion of Hitaua after Picton.
Christchurch	Punaruawhiti-Parahau Hawarden-Woodgrove Kowhai Bush Post-office - Railway- station	Daily ,,	
	Little River – Puaha Marshlands : delivery of correspond- ence by subsidised carrier	»» ••• ••	(D
	Springston Railway-station – Wakaipa Cheviot – Spotswood – Hawkeswood – Conway Flat (at junction of road)– Hundalee–Kaikoura	Thrice weekly	
	Conway Flat – Finger Post, Hundalee Mayfield–Porateko	»» • »	
	Woodgrove – McDonald Downs	,, ,	, ,,
	Waiau – Mendip Hills	Weekly .	Extended: to Sockburn (frequency once daily to Sockburn). (See ABOLISHED.)
	Cheviot-Spotswood, portion of Cheviot -Kaikoura service Tormore-Domett-Cheviot	••	Frequency increased : thrice weekly to daily. Curtailed : to Domett-Cheviot (owing
	Barry's Bay-Wainui		to railway-extension). Altered: by inclusion of French
	Broken River, &c. – Kumara		Farm. ,, by inclusion of Cass after
	Halkett Town-West Melton-Weedon's	••	Broken River. ,, by inclusion of Weedon's Post-office (service now
			Halkett Town-West Mel- ton - Weedon's Post - office-Weedon's Railway- station).
	Kowhai Bush-Springfield		Abolished. (Owing to railway-exten- sion.) (See ESTA- BLISHED.)
	Sockburn Post-office-Railway-station	•••	,, (Sockburn mail now carried by tram.) (See EXTENDED.)
Dunedin	Karitane – Puketeraki Railway-station, Balclutha–Awamangu	Thrice weekly	Established.
	Tautuku–Papatowai Pembroke–Cardrona	Weekly	» », «».
-	Dunedin, &c. – Omakau (railway ser- vice) Owaka – Owaka Valley – Tahatika –		Extended : to Chatto Creek and Alexandra South.
	Purekireki Alexandra South - Clyde - Waenga -	••	Frequency increased : twice to thrice weekly. Curtailed : to Clyde-Waenga-Crom-
	Cromwell Pembroke–Makarora	•••	well (owing to railway-extension). Altered: by inclusion of Makarora
,	Roxburgh, &c Queenstown		Wharf. Altered: to Roxburgh, &c. – Alex- andra South and Clyde, &c. –
			Queenstown (service divided owing to railway-extension; train service between Alexandra South and Clyde).
	Pembroke-Cardrona	••	Temporarily discontinued : (for summer).
Gisborne	Gisborne–Mangapapa Pouawa Post-office – junction of Gis- borne – Tolaga Bay Roads	Daily	
	Gisborne, &c. – Wairoa via Morere	Weekly	see FREQUENCY in-
	Hangaroa – Lower Hangaroa Motu–Opotiki	,, ,,	
	Waitakaro-Tuparoa Gisborne, &c. – Te Karaka (railway	59 • •	
	service) Whakarau-Rakauroa		,, to Matawai,

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Table No. 11-continued.

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

District.	Name of Service.	Frequency.	Remarks.
Gisborne—ctd	Makauri Post-office – Railway-station	• •	Frequency increased : daily to twi
	Gisborne, &c. – Wairoa, via Morere		daily. Frequency increased : once to twice
	Te Karaka – Kanakanae		weekly. (See ESTABLISHED.) Frequency increased : once to twi-
			weekly (periodical in terms contract).
	Waipiro Bay, &c. – Port Awanui		Frequency increased : once to twi
	Whatatutu-Wheturau		weekly. Frequency increased : once to twice
	Gisborne, &c. – Wairoa via Morere	• •	weekly. Frequency decreased : twice to one
	Te Karaka – Kanakanae	• •	weekly (for winter : see ABOLISHED Frequency decreased : twice to on weekly (periodical in terms of co
	Te Karaka – Whatatutu		tract). Curtailed : to Puha (no post - office)
			Whatatutu.
	Gisborne–Patutahi Gisborne, &c. – Tolaga Bay	••	Altered : by inclusion of Te Hapara Altered : by inclusion of Pouawa aft Tatapouri.
	Gisborne – Waimata Valley	••	Altered: by inclusion of Waiohika. Altered: by inclusion of Arero aft
	Tolaga Bay, &c. – Waipiro Bay	••	Tolaga Bay, and Te Puia Sprin after Tokomaru Bay.
	Waitakaro – Waipiro Bay	••	Altered : by diversion of service fro Waipiro Bay to Tuparoa.
	Gisborne, &c. – Wairo a via Morere	••	Abolished. (Summer service : s FREQUENCY DECREASED.)
Freymouth	Black's Point – Awatea	Twice weekly	Established.
	Upper Blackwater – Waiuta Greymouth–Barrytown	••	, Frequency increased : once to twi
	Upper Blackwater – Waiuta		weekly. Frequency increased : twice weekly
Iokitika	Hokitika–Ruatapu (railway service)	Twice weekly	daily. Established.
	Okarito – The Forks	Weekly	>>
	Ryan's – Gillespie's Beach Waiho Gorge – Weheka – Ryan's – Ka-	,, · ·	>> >>
	rangarua Kumara–Greenstone	••	Extended to Hohonu.
	Hokitika–Ross		Frequency increased : daily to twi daily on two days a week (30 April, 1907), and to twice week on three days a week (1st Jun 1907).
	Hokitika-Ruatapu (railway service)		Frequency increased : twice to thri weekly.
	Karangarua, &c Jackson's Bay	••	Curtailed : to Karangarua, &c
	Gillespie's Beach, &c. – Jackson's Bay		Okura. Altered : to commence from Karang rua instead of Gillespie's Beach.
nvercargill	Balfour-Hiwiroa	Twice weekly	Established.
•	Te Anau – Glade House	,,	,, (Renewal, November April.)
	Waianiwa–Taramoa .: · Garston–Nevis	,, Weekly	" (Renewal.)
	Glade House – Milford Sound	Fortnightly	,, (Renewal, November April.)
	Invercargill or Bluff – Cromarty Muddy Creek – Wendonside	Monthly	,, (Renewal.) Frequency increased : twice weekly
	Centre Bush Railway-siding – Otapiri	••	daily. Frequency increased : once to twi
	Gorge Lumsden, &c. – Te Anau	••	weekly. Frequency increased : once to twi
	Manapouri–Hillside Creek		weekly (resumption of summ service). Frequency increased : once to twi
	•		weekly (resumption of summer se vice).
	Mossburn–Matuku Lumsden, &c.–Te Anau	•••	Ditto. Frequency decreased : twice to on
			weekly (resumption of winter se vice).
-	Manapouri – Hillside Creek Mossburn–Matuku	••	Ditto.
	Glade House – Milford Sound	••	Abolished : for winter. (See Est
	Te Anau – Glade House	••	BLISHED.) Ditto.
lapier	Dannevirke–Rangitane Norsewood–Ngamoko	Daily Daily (Sept.–April),	Established.
		$\rightarrow \alpha \mu \nu \rightarrow \alpha \rho \nu \rho \sigma = \alpha \rho \mu \mu \rho$	

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

District.	Name of Service.	Frequency.	Remarks.
Napier— <i>ctd.</i>	Waione-Waimiro-Horoeka	Thrice weekly to Waimiro and twice weekly to Horoeka.	Established.
	Waikokopu-Morere Maraekakaho-Kereru	Fortnightly	"Frequency increased : twice to thri
	Dannevirke, &c. – Herbertville	••	weekly. Altered : by exclusion of Ngapaeru and Jinclusion of Toi Fl after Mangatoro.
·	Dannevirke-Ngapaeruru Ngapaeruru-Mangatoro		", by inclusion of Awariki. ", by exclusion of Mangato: and service starting fro Dannevirke to Mangal instead of from Mangal
Nelson	Wakapuaka Suburban – Nelson Takaka-Uruwhenua	Thrice weekly Twice weekly	to Ngapaeruru. Established. (One way only). ,, (Delivering correspon ence along route.)
	Anatimo–Motupipi Nelson–Wairangj–Croixelles Takaka–Motupipi	Weekly	"." "Frequency increased : thrice weekly
New Plymouth	Tadmor Railway-station – Post Office Stratford, &c. – Rowan		daily. Abolished. Extended : to Kaponga.
	Stratford-Cardiff-Mahoe-Rowan	••	Frequency increased : thrice weekly daily. Frequency increased : twice weekly
	Tariki-Ratapiko Stratford, &c. – Whangamomona	••	daily. Frequency increased : twice to thri
	Whangamomona, &c. – Tahora Whangamomona, &c. – Tatu	••	weekly. Ditto. Curtailed : to Whangamomona, &c
Oamaru	Tariki-Ratapiko	Daily Weekly	Tahora. Abolished. Established. ,, (Resumed 1st Nov 1907 in terms of co
	Alma – Railway-station (Deborah)	••	1907, in terms of co tract). Frequency increased : daily to twi daily.
	Omarama – Lake Pukaki	••	Temporarily discontinued (1st May 31st October): periodical, in term
111	Oamaru-Whitstone	•••	of contract. Altered : service formerly betwee Whitstone and railway-station.
Thames	Puriri-Nevesville	Twice weekly	Established. (See ABOLISHED.) ,, (Formerly Opotiki–Ku tarere service.)
	Akeake-Tauranga Taneatua-Whakatane Tauranga – Te Puke	Weekly " ···	". Frequency increased : once to twi
	Mackaytown Post-office - Railway-	0:0	weekly. Frequency decreased : four times
	station Hikutaia–Otamakitai–Wharekawa	***	once daily. Altered : by change of terminal offi from Hikutaia to Omahu
	Opotiki–Kutarere Waihi, &c. – Tauranga	••	,, by inclusion of Waiotahi. ,, by inclusion of Athenry after Waihi, and Te Pur
	Golden Cross – Waitekauri Puriri-Nevesville-Puketui-Hikuai		after Aongatete. Abolished.
Fima r u	Waihao Downs – Grassy Hills Ma-waro Post-office – Railway-station	Twice weekly	Established : (rural delivery). Frequency increased : once to twie daily.
	Pleasant Point - Hazelburn-Raincliff Station	••	Frequency increased : thrice weekly daily.
	Fairlie, &c. – Hermitage Fairlie, &c. – Hermitage	••	Frequency increased : twice to thrie weekly. Frequency increased : thrice week
			summer service resumed in full, i terms of contract. (See FREQUENC DECREASED.)
-	St. Andrew's - Bluecliffs (rural delivery)		Frequency increased : twice to thrie weekly.
	Fairlie-Kimbell - Burke's Pass-Lake Tekapo - Lake Pukaki - Hermitage	••	Frequency decreased : discontinued (Hermitage and reduced thrice a twice weekly to Lake Tekapo and market to Lake Tekapo and
			once weekly to Lake Pukaki; fo winter (1st May-31st Oct.), period ical, in terms of contract. (Se
-		I Į	FREQUENCY INCREASED.)

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

District.	Name of Service.	Frequency.	Remarks.
Timaru—ctd	Esk Valley (Upper Junction)–Kohika Settlement Fairlie, &c., Hermitage	••	Altered : to start from Upper Junction instead of Esk Valley Schoolhouse. Altered : by inclusion of Balmoral after
Wanganui	Bull's – Junction of Turakina and Pukepapa Roads (rural delivery)	Daily	Lake Tekapo. Established.
	ElthamMata-Rotokari	,,	**
	Karioi – Ninia Railway-station Ohakune – Te Rangaakaupo – Horopito	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	>>
	Turangarere-Waiouru railhead (rail-	,, ,,	>> >>
	way service) Turangarere railhead – Turangarere –	,,	33
	Waiouru Waiouru railhead – Waiouru Post-	,,	39
	office Mangaweka–Manui	Thrice weekly	Re-established.
	Aukopae Post-office - river steamer.	Twice weekly	Established.
	Mataroa (rural delivery along Huia and Whaka Roads	» ,	**
	Waverley-Kohi, Karahak , and Putahi Roads (rural delivery)	»» ••	" (See Abolished.)
	Raetihi–Orautoha (Motete and Middle Roads, part rural delivery) – Pukekata	Weekly	39
	Raetihi-Oreore	"	"
	Waverley-Mataimoana (part rural de- livery)	»» · ·	**
	Waverley – Okotuku and Motoroa Roads to Dessler's (rural delivery)	> 2 • •	»,
	Mataroa–Rangataua (railway service) Ohakune–Horopito	••	Extended to Ohakune Siding.
	Raetihi-Orautoha-Pukekata (rural de-		,, Hoehenga Road.
	livery) Taihape-Turangarere-Waiouru	••	,, Rangataua (by Publi Works train).
	Utiku Post-office – Railway-station	•*•	Frequency increased : four to six time daily.
	RangatauaOhakune	••	Frequency increased : once to twic daily.
	Taihape-Mataroa (railway service)	••	Frequency increased: once to twic daily.
	Raetihi-Ohakune-Rangataua (portion of Pipiriki, &c. – Tokaanu service)	• •	Frequency increased : twice weekly t daily.
	Aukopae Post-office – River steamer	••	Frequency increased : twice to thric weekly (10th April, 1907).
	Pipiriki–Taumarunui	••	Frequency increased : once to thric weekly (15th Dec., 1907–30th April 1908).
	Mangaonoho Post-office – Railway- station	• ••	Frequency decreased : thrice to twic daily.
	Rapanui – Westmere Railway-station	2.1	Frequency decreased : daily (summer) and four times weekly (winter) to four times weekly throughout the year.
	Waverley–Kohi (part rural delivery)	••	Frequency decreased : thrice to onc weekly.
	Aukopae Post-office – river steamer		Frequency decreased : thrice to twic weekly (14th May, 1907).
	Tokaanu, &c. – Pipiriki		Altered : now Tokaanu – Waiouru and Rangataua, &c. – Pipiriki (owing to railway extension) Karioi excluded from and Rangataua included in service.
	Wanganui, &c. – Pipiriki	••	Altered : by inclusion of Te Tuh after Wanganui.
	Eltham–Rotokari Raetihi–Pukekata (part rural delivery)		Abolished. ,, (See ESTABLISHED.)
	Turangarere railhead – Turangarere – Waiouru	• •	,, owing to railway extension (See ESTABLISHED.)
Wellington	Waverley-Kohi (part rural delivery) Wellington: Conveyance by tramway within the Wellington Ward and Suburbs of Brooklyn, Island Bay, and Kilbirnie, of all letter-	As required	"Established. (Renewal.)
	carriers, &c. Wellington : Conveyance by tramway	"	•
	over the Miramar and Karori sec- tions of tramway system of all		-

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

District.	Name of Service.	Frequency.	Remarks.
Wellington—ctd.	Wellington Chief Post-office – Moles- worth Street Post-office	Hourly clearances between 9 a.m. and 5 p.m.	Established.
	Foxton-Moutoa-Shannon Himatangi Post-office - Railway-sta-	Daily	>) >>
	tion Levin Forton	•	
	Levin-Foxton	,,	37
	Rewa – Waituna West (daily), and rural delivery to Pakihikura (twice	,, and twice weekly	"
	weekly) Komako: rural delivery along left bank of Pohangina River as far as Didsbury's	Thrice weekly	99
	Martinborough-Dyerville	,,	39
	Raumai-Awahou-Komako-Piripiri	,,	**
	White Rock – Homeburn Chatham Islands (Waitangi)–Te Ngaio	Weekly Eleven trips per	**
	(no post-office)-Awarakau (no post- office)-Ohinemama (no post-office)- Kaiara (no post-office)-Waikaripi (no post-office)-Tuku (no post-office)	annum, as re- quired	,
	Alfredton–Waterfalls	•••	Extended to Waihoki Valley.
	Carterton – Land's End	•••	Kaiwhata and Kumme stein.
	Featherston-KahautaraMasterton - Te Whiti	••	,. Wangaimoana. ,. Te Wharau, Land's Er and Flat Point. (S
ta se	Pongaroa–Korora	••	ABOLISHED.) ,, Horoeka and Waione.
. 1	Wellington – Wellington South	••	Frequency increased: six times ou wards and eight times inwards to t
	Wellington-Petone (railway service)		outwards and eleven inwards daily Frequency increased : four times or wards and five times inwards to fo
	Wellington-Hutt (railway service)		outwards and six inwards daily. Frequency increased : three times or
р. т. т.			wards and four times inwards three outwards and five inwar daily.
	Pahiatua-Mangahao-Ballance	••	Frequency increased : thrice weekly daily.
	Featherston-Kahautara	••	Frequency increased : twice to thri weekly. Ditto.
	Karori–Makara		,, ,,
1 - 1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	Parkvale-Waihakeke	• •	3 9
	Mangamahoe-Ihuraua-Wairere Horoeka-Waione (portion of Ponga-	••	Curtailed : to Mangamahoe-Ihuraua Altered : by transfer from Wellingt
anta a series Anta a series	roa, &c.–Waione service) Nireaha–Atea	•••	to Napier district. ,, now included in Eketahun Nireaha service.
an ang Sur Arr	Pohangina-Piripiri	•••	,, now starts from Raumai i stead of Pohangina.
•	Brooklyn – Chief Post Office, Welling- ton (conveyance of parcels both ways)	••	Abolished.
	Chatham Islands (Waitangi)–Te Ngaio Flat Point – Homewood	••	" (See ESTABLISHED.) " now included in Mastert
	Gladstone–Longbush (rural delivery)		– Land's End servie (See Extended.)
	Haunui – Alfredton - Waterfalls coach	••	" now included in Alfredto Waterfalls service.
	Kimbolton-Awawaro		>>
5 S. S.	Masterton-Taratahi Wellington: Conveyance of letter-		,, (See ESTABLISHED.)
n an an Araba Araba	carriers, &c., and officers in charge of mails by tramway within the Wellington Ward, Island Bay, and		,, (200 1011010111)
	Brooklyn Wellington–Miramar Woodville–Ballance–Mangahao	••	,, (Pahiatua–Ballance servi
.		Wooklyr	now daily). (See FR QUENCY INCREASED.)
Westport	Upper Matakitaki Warwick Junc- tion Maruia . Burnett's Face : letter-delivery by	Weekly	Established. Altered : formerly a subsidised service
	Postmaster		

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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.

		No. of Days.	<u>4</u> 4 4 4	47 41 44.67	:::	ŕ :	:::			1
			- so .c.				·			
	Melbourne.	Date of Arrival in Melbourne.	1907. February March April							AUCKLAND.
	M	r on	26 26		 		-		٠	4
		Date of Despatch from London.	1907. January January February		:::	•				
		No. of Days,	45 45	45 40 43:33	49 52	41	52 41 47.75			
			19 2 2	-	31033	17				
	SYDNEY.	Date of Arrival in Sydney.	1907. February March April	a	November November December	1908. January				WELLINGTON.
		f from	202		440	-				1
0.		Date of Despatch from London.	1907. January January February		September October November	December		† By steamers of the Weir Line.		
NCISC		Ño. of Days.	40 37 42	42 37 39 ⁻ 67	44 64 7 7 7	39	47 39 44.25	ners of t	JISCO.	
FRA			4 4 %	-	\$0.00 50.00 50.00]ئر 1	-	ly stean	RANC	
FROM LONDON FIA SAN FRANCISCO.	DUNEDIN.	Date of Arrival in Dunedin.	1907. February March March	- : : :	October November December	1908. January	-	1	TO LONDON VIA SAN FRANCISCO.	DUNEDIN.
DON		from	26 26 16	- :::	14 12 12			anic Co	A NC	
ROM LON		Date of Despatch from London,	1907. January January February		September October Novemb e r	December		* By steamers of the Oceanic Company,	O LOND	
E	1	No. of Days.	36 36	41 36 38·67	4 4 4 6 4 5	38	46 38 42.75	steamen		
			29 29		23 23 23	. 14	-	* By		
	WELLINGTON.	Date of Arrival in Wellington,	1907. February March March	-	October November December	1908. January	- : : :			SVDNEY.
	'n	f from	265 16	-	r 14 12 12	~				
		Date of Despatch from London.	1907. January January February		September October November	December	 		*	
		No. of Days.	38 35 40	40 35 37 ⁶ 7	44 85 14	36	45 36 41:25			
•••••			5 7 7 5 7 7 7 7	:::	22 24 24	12				I
	AUCKLAND.	Date of Arrival in Auckland.	1907. February March March		October November December	1908. January	:::			Melbourne.
	ŧ	Lom	2655 16		41 21 9	1				4
		Date of Despatch from London.	1907. *January *January *February	Maximum Minimum. Average	†September †October †November	+December	Maximum Minimum Average			

No. of Days.

Date of Arrival in London.

Date of Despatch from Auckland.

No. of Days.

Date of Arrival in London.

Date of Despatch from Wellington.

No. of Days.

Date of Arrival in London.

Date of Despatch from Dunedin.

No. of Days.

Date of Arrival in London.

Despatch from Sydney.

No. of . Days.

Date of Arrival in London.

Date of Despatch from Melbourne. 1907. February March May May

1907. January January

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1907

1907. February March

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April May May

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January February March April April

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1907. February March

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1907. February March

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1907. January February

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Februáry March April May May

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1907. January February March March April

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2 - 3 2 4

23 83 5

March March April Table No. 13.--PENINSULAR AND ORIENTAL 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 Peninsular and Oriental Service.

A TOOL	
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	No. of Days.	88 8 8 8 8 8 8 8 8 8	41 37 37 ⁶⁹
ND.	Date of Arrival in Auckland.	1907. Feb. 17 March 3 March 3 March 3 March 3 April 29 June 24 July 2 July 2	
AUCKLAND.		Fin h DDR. 2000888 A Lunuu WAAA MAAA	:::
	Date of Despatch from London.	1907. Jan. 25 Jan. 25 Feb. 28 Feb. 28 March 22 April 55 May 17 May 31 June 14 June 14 July 26 July 26 July 26 July 26 June 31 June 34 July 26 Sept. 20 Nov. 15 Nov. 15 Dec. 13	
	No. Days.	66 66 66 66 66 66 66 66 66 66 66 66 66	42 35 38.77
	of in .	9. 51 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
WELLINGTON.	Date of Arrival in Wellington	1907. Feb. March April April April April April May July July July July July July Sept. Sept. Sept. October October Nov. Dec. Dec. Jan. Feb.	: : :
Ň	of Dn.	7. 25. 25. 25. 26. 26. 26. 27. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	
	Date of Despatch from London.	1907, Jan, Feb. Feb. Feb. April April May May May May June June June June June June June June	
	No. Days.	\$\$\$\$\$\$\$ \$\$ \$	40 36 38.77
	of Lin urch.	3 3 3 3 3 3 3 3 3 3	
CHRISTCHURCH.	Date of Arrival in Christchurch.	1907, Feb. March April April April April April May June June June June June June June June	
CHF	h from on.	7: 25: 25: 25: 25: 25: 25: 25: 25	•••
	Date of Despatch from London.	I gor, Jan. Feb. Feb. March April April April May May May June June June June June June June June	
	No. of Days.	జంజంజంజంజంజంజంజంజంజంజంజంజంజంజంజంజంజంజం	40 38 38 15
	of 1. at	7. 8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	<u>_</u>
BLUFF.	Date of Arrival at Bluff,	1907. Feb. March April April April April April June June June July July June June June Sept. Sept. Sept. Sept. Sept. Dec. Dec. Dec. Feb.	
	of from n.		
	Date of Despatch from London.	Jan. Jan. Jan. Feb. Reb. March May May May June June June June June June June June	
	No. of Days.		32 30 31°23
	y. in of	88 88 88 10 10 10 10 10 10 10 10 10 10 10 10 10	
SVDNEY.	Date of Arrival in Sydney.	Feb. 1907. Feb. 25 March 25 April 22 April 22 May 21 July 15 July 15 J	
0	of from n.		
	Date of Despatch from London.	1907. Jan. Feb. Feb. March March May May June June June June June June June June	
	No. of Days.		31 30 30 ² 37
		14048 - 50840 848 - 508 0 8 5 - 5 8 8	••• ••••
MELBOURNE.	Date of Arrival in Melbourne.	1907. Feb. March March March April April April April June June June June June June June June	:::
W	of from n.		_
	Date of Despatch from London.	Jan. Jan. Feb. Feb. March March May May June June June June June June June June	Maximum Minimum Average

Table No. 13.-PENINSULAR AND ORIENTAL 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 Peninsular and Oriental Service-continued.

					н,	TO LON	DON VIA BR	NDON VIA BRINDISI (P. AND	ND O. P	O. PACKETS).					
	AUCKLAND.			Wellington.				BLUFF.			SYDNEY.			Melbourne.	
Date of Despatch from Auckland,	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.
1007	1007.		1007.	1907.	-	-	1907.	1907.	-	1907.	1907.		1907.	1907.	
	rty 2	37		Feb	22	35		February 22 March 8	6.%	January 22	February 22 March 8	31	January 23 February 6	February 22 March 8	8
Banuary 28	March 32	6 2 2	January zo	MALCI	0	41	February 29		, 6	February 10	(4				20
		, e		::		:	February 25	April 5	36			31			30
	April 20	9	March 9	April	20	42			40	March 19	_	32		_	31
л.		30	Amri1 6		ţ	::	March 25	May 3 May 17	6. 6	April 2 Anril 16	May 3 May 17	31	April 3 April 17	May 3 May 17	<u>چ</u>
April 32	Inne I	\$ 9			1	4 4 7 7			r 8			33			5 170
	une 15	+ 4			15	42	May 7	June 15	39			32			31
May 21		6	:	:		:			41			8			32
		41	:	 Iulu	Ę	: :	June 3	July I4 Inlv 27	41	June II June 25	July 14 July 27	33	June 12 June 26	July 14 July 27	5 F
June 17	July 27 Angust II	40			1	4 :		ıst	41		ıst	58			- č
		6	July 13		24	42		ït	39	Ċ1		32	July 24	5 t	31
July 30		39			7	ŝ		Sept. 7	4			32			31
	Sept. 21	6			21	ĉ	August 13		e E	17 17	Sept. 21	32	August 21	Sept. 21	31
ï	October 4	× ×	August 30	October	4 Ç	ŝ		October 4 October 19	£ 9	Sept. 3 Sent. 17	October 19	32.	Sept. 18	October 19	8 F
Sent 35	November 1		Sept. 27		<u>л</u> н		Sept. 23	November	- 69	er	November 1	31	October 2	er	
Ter.	November 16	<u>}</u>	oer		91	ŝõ	October 7	-	9	October 15	November 16	32	October 16	November 16	31
2	November 29	37			. 29	35			38	October 29	November 29	31	October 30	November 29	30
er	December 13	37	November 8	_	13	35	November 4		e S	November 12	December 13	31	November 13	December 13	
November 20	December 27	37	November 22	December 27	27	35	November 19	December 27 1008.	ŝ	NOVEMDET 20	December 27 1908	31	LZ INUVERIDEL Z7	Lecentroet 27	
December 4	Iannarv ro		December 6	Tan	10	35	December 2		39	December 10		31	December 10	January 10	31
December 18		37	December 20		24	35	December 16	January 24	39	December 24 roog.	January 24	31	December 25 1008.	January 24	30
December 31	February 7	38	January 3	3 February	7	35	December 30	February 7	39	January 7	February 7	31	January 8	February 7	30

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Maximum Minimum Average ..

Table No. 14.-ORIENT MAIL-SERVICE.

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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 Orient Line.

	No. of Days.	88 87 88 88 88 88 87 88 88 87 88 87 88 87 88 87 88 88	42. 37
.an	Date of Arrival in Auckland.	1907. 1907. 1007. 1017. 10	
AUCKLAND		Han Decococococococococococococococococococo) • • •
	Date of Despatch from London.	1907. Jan. 1907. Jan. 18 Feb. 15 Jan. 18 Feb. 15 March 1 March 25 March 25 March 25 June 21 June 27 June 27 June 27 June 27 June 27 June 23 Sept. 33 Sept. 33 Sept. 33 Sept. 27 October 27 Nov. 8 Nov. 2 Dec. 50 Dec. 50	
	No. of Days.	% 4 % % 4 % % 9 % 9 % 9 % 9 % 9 % 9 % 9	38 38
.NO	Date of Arrival in Wellington.	1907. 1907. 11. 11. 11. 11. 11. 11. 12. 11. 12. 11. 12. 12	
Wellington.		A A A A A A A A A A A A A A A A A A A	::
7	Date of Despatch from London.	1907. Jan. 18 Jan. 18 Jan. 18 Jan. 18 Jan. 15 March 15 March 12 March 29 June 21 July 24 June 21 July 24 June 21 July 19 July 19 July 19 July 19 July 19 July 24 May 12 Sept. 27 Nov. 22 Nov. 22 Nov. 22 Dec. 66	
 	No. of Days.	4 % 4 % 4 % % 4 % % % % % % % % % % % %	38 40 38 50
.н.		8. 2.1 2.2 2.2 2.2 2.2 2.2 2.2 2.	•
Christchurch	Date of Arrival in Christchurch.	1907. Feb. Feb. March March April April May May July July July July July July July Jul	
, CH	Date of Despatch from London.	1907. Jan. Feb. Jan. Feb. Jan. Feb. Jan. March March March March June June July July July July Sept. Joucotober Sept. Nov. Sov. Nov. Sov. Joc. Sov. Joue Just	
	No. I of Days.	\$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$\$ \$\$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$ \$\$ \$	39 38 38
BLUFF.	Date of Arrival at Bluff.	1907. Feb. 12 March 25 March 25 March 25 April 9 April 9 April 23 July 17 July 15 July 17 July 12 Now. 12 Nov. 12 Dec. 12 Dec. 16 Dec. 16 Jan. 13	
ш	Date of Despatch from London,	^{1907.} 1907. Jan. 18 Feb. 15 March 1 March 15 March 15 March 15 June 21 June 21 July 5 June 21 July 5 July 5 July 5 July 5 July 5 July 5 Sept. 27 Sept. 27 Sept. 27 Sept. 27 Nov. 22 Nov. 22 Dec. 6 Dec. 20	: :
	No. of Days.		34 32
SYDNEY.	Date of Arrival in Sydney.	Feb. 5 Feb. 21 March 22 March 22 March 26 March 26 May 21 June 26 July 24 June 26 July 26 June 26 June 26 June 26 July 26 July 26 June 26 July 26 June 26 July 26 June 26 July	
Ś	Date of Despatch from London.	1907. 1907. Feb. Feb. Feb. Feb. March March April April March March March June June <td></td>	
	No. of Days.	DD X NOOSSAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	33 31 3208
Melbourne.	Date of Arrival in Melbourne.	1907. Feb. 4 March 5 March 19 March 19 March 19 April 2 April 16 April 16 April 16 April 2 July 23 July 23 July 23 July 23 Mayust 25 Sept. 17 October 15 October 15 October 15 October 15 October 23 Dec. 10 Dec. 24 Jan. 22 Sept. 17 Sept. 1	::
W EL	Date of Despatch from London.	Jan. 1907. Jan. 18 Feb. 15 Feb. 15 March 15 March 15 March 29 June 21 July 24 August 26 August 26 Sept. 27 August 30 Sept. 37 Sept. 37 Sept. 37 Sept. 27 Nov. 22 Nov. 22 Dec. 20	Maximum Minimum

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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.

		No. of Days.	33 33 33 33 33 33 33 33 33 34 33 33 35 33 33 33 33 33 33 33 33 33 33	34 32 32'72
	Melbourne.	Date of Arrival in London.	1907.1907.MarchAprilAugustJulySept.10Sept.Sept.Sept.1908.January5January20February3	
	M	Date of Despatch from Melbourne.	IgoryIgoryIf anuaryIf a	:::
-	-	No. of Days.	£ £ £ £ £ £ £ £ £ 7 7 7 7 7 7 7 7 7 7 7	35 33 33.72
	SYDNEY.	Date of Arrival in London.	¹ 1907. February 17 March 17 March 17 April 14 April 14 April 28 May 12 July 23 July 26 July 27 July 26 July 27 July 26 July 27 July 26 July 27 July 27 July 26 July 27 July 27 July 26 July 27 July 27 Ju	
		Date of Despatch from Sydney.	Igor, Igor, Igor, January IS January IS February I2 February 26 March 26 April 9 May 21 July 22 July 23 July 22 July 22 July 22 July 23 July 22 July 23 July 23 July 23 July 23 July 23 July 26 Sept. 22 November 27 November 27 November 31 December 31 December 31	
		No. of Days.	44444:4::::::44444444444444444444444444	43 41 41.65
	BLUYF.	Date of Arrival in London.	Igo7.Igo7.February 17March 17March 17April 14April 14April 14April 14August 14May 1212Nay 1212Sept. 135ept. 16Sept. 130ctober 13October 130ctober 27November 26December 26January 20January 20February 3February 3	
IN BIA NOTA	-	Date of Despatch from Bluff.	January January 7 January 21 February 4 March 4 April 1 25 July 22 August 6 August 26 August 20 Sept. 20 Sept. 20 Cotober 14 October 17 November 23 December 23	
		No. of Days.	4	43 37 38°04
	Wellington.	Date of Arrival in London.	February 17 March 17 March 17 April 14 April 14 April 28 May 12 July 28 July 22 August 19 Sept. 16 Sept. 16 Sept. 16 Sept. 16 Sept. 23 November 27 November 27 November 27 November 27 November 26 January 6 January 20 February 3	
	H	Date of Despatch from Wellington.	Igo7.1907.January5February2March22March22April5May31May31July26August9August23July26August23November1November1November1Sept.20October15November15November13December13	
-		No. of Days.	444688668864446.:4:4:8:466.466.46	42 37 40'48
	AUCKLAND.	Date of Arrival in London.	February 17 March 17 March 17 April 14 April 14 April 28 May 12 July 23 July 23 July 23 July 23 Sept. 3 Sept. 30 October 27 October 27 December 26 December 26 December 26 December 26 February 20 February 3	:::
		Date of Despatch from Auckland.	Igor. 1907. January 7 January 21 February 20 March 19 March 19 March 19 May 14 May 14 May 28 June 25 June 25 June 25 June 25 Sept. 20 Sept. 20 Sept. 20 October 13 November 13 November 25 December 25	Maximum Minimum Average

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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

	s. Parcels.		73 801,937	31 448,171
	Newspapers.		25,417,073	23,716,431
ence dealt with	Books, &c.	4,490,899 217,924 3,061,105 4,752,932 277,339 133,104 133,104 1,114,774 1,057,948 331,704 336,704 1,057,948 336,704 1,959,694 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,079,414 5,075,505 5,077,505	23,781,005	23,894,209
Total Correspondence dealt with	Post-cards.	909,922 37,155 37,155 985,364 83,620 83,620 81,144 429,260 275,792 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,222 132,146 142,092 153,927 154,092 155,092 154,092 155	1,814,241 6,722,010	5,792,808
To	Letter- cards.	237,783 223,763 225,500 326,500 17,817 11,817 7,462 85,462 85,462 85,462 85,462 33,670 33,670 33,670 33,670 33,670 33,670 145,223 145,2333 145,2333 145,2333 145,2333 145,2333 145,2333 145,25	1,814,241	1,682,369
-	Letters.	24,980 14,670,520 1,499 1,037,151 17,146 13,130,563 10,630 10,358,004 484 1,135,207 5,519 995,709 5,519 4,462,583 4,414 1,725,922 1,466 1,2128,229 1,456 1,2128,229 1,566 1,2128,229 1,566 1,2128,229 1,566 1,2128,229 1,566 1,2128,229 1,566 1,2128,229 1,566 1,2128,229 1,576 2,577 2,577 2,577 2,577 2,577 2,576 1,566 1,566 1,576 2,575 2,576 2	121,002 83,600,316	95,962 77,402,197
÷	Parcels.			
Received from Places outside the Dominion.	Newspapers, Parcels.	1,428,376 10,869 1,325,551 1,001,173 174,198 174,198 138,320 138,320 375,381 341,808 375,381 102,551 205,777 505,777 505,777 1,438,860 123,971 1,438,860	630, 268 2, 572, 740 7, 443, 026	6,665,072
laces outside	Books, &c.	485,816 23,575 331,144 514,163 30,002 6,3399 6,339 14,447 53,857 53,877 53,477 53,477 53,477 53,477 53,487 53,487 51,692 53,775 59,481 59,481 59,481 59,481 59,481 59,481 59,481 59,481 59,481 59,481 59,481 50,692 51,692 51,692 51,692 51,692 51,692 51,692 51,792 51,992 51,792 51,792 51,792 51,792 51,792 51,792 51,792 51,792 51,792 51,992 51,792 51,9925	2,572,740	683,054 2,781,819
ved from F	Post- cards.	85,345 3,485 13,485 92,420 7,843 5,769 2,976 13,327 15,976 15,976 15,976 15,570 15,570 15,570 15,570 123,403 123,403		683,054
Recei	Letters.	I, 045, 068 73, 877 935, 364 735, 862 735, 862 70, 924 77, 305 343, 348 343, 348 343, 348 343, 348 343, 348 343, 348 172, 942 152, 942 152, 942 152, 942 160, 029 168, 909 168, 240 17, 251, 596 1, 251, 596	5,952,132	5,526,807
	Parcels.	154,371 5,618 90,910 87,354 8,236 8,236 8,236 1,4,337 11,376 11,3	680,935	352,209
	Newspapers.	3,449,350 205,0076 205,0076 205,007 420,667 420,667 906,500 825,424 496,925 143,928 143,928 143,925 260,375 269,375 269,375 269,375 260,375 260,375 260,375 260,375 260,375 260,375 260,375 260,375 260,375 20,375 20,375 20,375 20,375 20,375 20,4729 20,575	17,974,047	17,051,359
	Books, &c.	4,005,083 2,729,961 4,238,769 247,337 118,705 52,345 994,180 943,504 455,454 196,150 1,399,801 1,399,801 1,399,801 1,399,801	21,208,925	21,112,390
Posted in the Dominion.	Post-cards.	824,577 824,577 825,544 75,777 55,744 55,744 55,744 28,223 388,999 249,925 128,765 128,765 128,765 128,765 128,765 159,436 159,436 159,436 159,436 159,436 159,436 159,436 159,436 159,436 159,436 159,531 159,532 159,552 159,5552 159,5552 159,5552 159,5552 159,5552 159,55552 159,5552 159,5552 10	6,091,748	5,109,754
a.	Letter- cards.	237,783 222,360 325,954 17,381 17,462 77,462 85,465 85,465 85,465 85,465 57,486 85,486 57,486 53,9075 63,9075 63,9075 63,9075 145,223 145,223	1,814,241	1,682,369
	Letters.	 13,625,452 12,955,152 955,199 9560,142 1,054,342 924,785 356,021 4,476,592 1,976,624 1,124,661 1,276,624 1,276,624 1,276,624 1,276,624 1,276,624 1,276,624 1,276,624 1,235,237 	·· 77,648,184 I.814,241 6,091,748	71, 875, 390 1, 682, 369 5, 109, 754 21, 112, 390 17, 051, 359 352, 209
	Postal Districts.	Auckland Blenheim Christchurch Dunedin Greymouth Hokitika Invercargill Nelson Nelson Nelson Timaru Timaru Wanganui Westport	Totals	Previous year

. .

	ealand, and the Number received from	
Table No. 16.	TABLE showing the Number of Letters, Letter-cards, Post-cards, Packets, Newspapers, and Parcels posted in New Zealand, and the Number herverient during the Year ended arst December, 1907.	

	Declared Value.			£ 8. d.		27,395 0 0
els.	Postage.			8. d.	0 1	742 19 9 27
Parcels.				ભ	927,504 655,526 2,230,175 23,504 0 7	992 742
	Number. Weight.			Ţ₽.	6 2,230,	8 21,992
					4 655,52	48 11,198
98 e	News- papers.					46
Articles exempt from Postage.	Packets. Registered				76,080	1,242
oles exemp	Packets.				99,287	325
Artic	Letters.				2,670,409	• 16,666
	News- papers.		Posted.		24,381 14,820,2152,670,409 99,287	6,579 1,199,026 · 16,666
	Packets, including inted Matter (except Newspapers), Donnercial Papers, and Samples of Merchandise.	Registered.	P.			
ė	Packets, including Printed Matter (except Newspapers), Commercial Papers, and Samples of Merchandise.	Ordinary.			20,158,010	441,957
Articles subject to Postage.	Post-cards.	Single. Reply paid. Ordinary. Registered.			1,105 20,	:
Articles subj	Post-	Single.			5,191,907	313,072
7	Letter- cards.				. 69,873,090496,388 1,814,241 5,191,907	:
	i.	Regis- tered.			496,388	47,029
	Letters.	Ordinary.			69,873,090	1,989,290 47,029
	ice.				:	
	Service.				Inland	Australian

31

2,094 14,211 37,305 1,107 4 11

167

35,918

7,351 1,025,160

509,179

: ;

313,072 585,664

> : :

.. 1,989,290 47,029 .. 2,368,273 56,738

International Australian ..

78,046 724

			an 219 0 0		
	•				·
I	en La			9 8	5 3
	, 354		,035 1(,407 9	,443
 	172 25		786 2.	550 10	436 12
	2,289,		65,	508,0	574,
	680,935		869 22,659 65,786 2,035 15 7	98,343 508,650 10,407 9 8	869 121,002 574,436 12,443 5 3
	929,646		869	:	898
	78,046	-	500	445	945
	99,779	-	102	63	104
	,722,993		64,391	13,310	77,701
	7,044,4012	Received.	5,858 2,260,175	5,181,982	7,442,157
	38,311 1	Rec	5,853	,937,833 9,592 5,181,982	,557,191 15,445 7,442,157 77.701
	1,105 21,109,146 38,311 17,044,4012,722,993 99,779 78,046 929,646 690,935 2,289,472 25,354 5 3	-	619,358	1,937,833	2,557,191
	1,105		:	;	;
	6,090,643	_	350,169	380,098	630, 267
	1,814,241	-	:	;	:
	0,155		29,831	59,516	89, 347
	74,230,653 600,155 1,814,241 6,090,643		2,202,923 29,831	3,581,216 59,516	5,784,139 89,347
	:	_	:	:	:
	Totals		Australian	International	Totals

17.	
No.	
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, 1882, to 31st March, 1882; and Calendar Years ended 31st December, 1882, to 31st December, 1893.

Number of Telegrams forwarded	Number of Telegrams forwarded during the Year.
Namber of open Private Govern- and Press. ment. Yotal.	of tote be of Private Govern- If and Press, ment. Z
390 I3 24,761 2,746 27,407 5,561	24,761 2,746 27,407 5,5
498 21 55,621 15,331 70,952 9,070	55,621 15,331 70,952 9,0
223 31 72,241 26,244 98,485 11,652	72,241 26,244 98,485 11,6
495 45 106,070 50,097 156,167 18,520	106,070 50,097 156,167 18,5
897 56 122,545 62,878 185,423 17,218	122,545 62,878 185,423 17,2
247 72 253,582 59,292 312,874 22,419	253,582 59,292 312,874 22,4
823 81 344,524 67,243 411,767 28,121	344,524 67,243 411,767 28,1
574 93 4 ⁸ 5,507 83,453 568,960 39,680	485,507 83,453 568,960 39,6
.782 IO5 645,067 IO7,832 752,899 46,508	645,067 IO7,832 752,899 46,5
,626 127 786,237 130,891 917,128 55,301	786,237 130,891 917,128 55,3
247 142 . 890,382 160,704 1,051,086 62,715	890,382 I60,704 I,051,086
,423 I55 952,283 I72,159 I,124,442 65,644	952,283 172,159 1,124,442 65,6
,035 I82 I.,065,481 I94,843 I.,260,324 73,284	I,065,481 I94,843 I,260,324 73,2
117 195 1,201,982 246,961 1,448,943 85,402	1;201,982 246,961 1,448,943 85,4
333 214 824,734 183,675 1,008,409 58,120	824,734 I83,675 I,008,409 58,I
587 227 I. 058, 342 246, 370 I. 304, 712 73, 002	73,6
653 234 I.215.849 222.923 I.438.772 78.828	1,438,772

F.--1,

	Mumher	Number	ຮອວ∰C	Number (di	Number of Telegrams forwarded during the Year.	forwarded .r.				Total Value	Cost of		Cost of Maintenance		Cost of		
Year ended	Miles of Line.	Miles of Wire.	Number of Open.	Private and Press.	Govern- ment.	Total.	Telegraph Revenue from all Sources		Value of Government Messages.	of Business done during the Year.	W		Lines, excluding excluding Australian Cabie Subsidy.	Total Expenditure.	tenance of Lines per Mile.		Tariff in Operation.
31st Dec., 1882	3,974	9,848		1,361,817	208,372		£ s. 90,633 II	d. <i>£</i> 2 20,608	s. d. 38 11 11	ς, εν	£ 73,554	s. d. ξ 9 122,451	6 s. 6 3		£ s. 5 17	1. 5 From 1st	November.
,, 1883 ,, 1884	4,074 4,264	10,037 10,474	302 I, 330 I,	1,379,483 1,433,458	219,917 220,847	1,599,400 1,654,305	93,82 95,63	3 21,555 5 20,855	н.н	115,378 2 116,490 5		4 619,210 6 220,041	15 IO 5 IO	92,204 II 90,078 2 07 082 10	01 81	1873, signatu	
	4,403 4,546	11,178	3/5 412 1, 1, 1,	1,583,717 1,583,717 1,583,717	252,549	1,836,266 1,836,266	101,052 106,638 1 106,548		4 4 <u>1</u>	133,919 16	77,473	10 721,402 10 021.321	0 7 F	98,875 8 98,875 8 97,901 12	+ + 4 5 15	<u>ц</u>	, in the second se
, 1888 1888	4,790	11,617		1,548,233 1,580,157	217,630	1,765,863 1,802.087	106,311 I	v 0 4	i E o	129,476 5 130,681 7	72,201		л о и н н		- 10 10 0 0 0 0	·	to addre
1890 1891 1892 1893	5, 349 5, 349 5, 513	12,812 13,235 13,459 13,515		1,734,381 1,746,115 1,686,064 1,825,646	226,780 226,780 222,149 218,079 244,045			-x 0,00	H	136,767 10 142,474 1 128,155 15 140,783 3	75,845 85,658 87,472 92,109		2 0 10 10 10 11 6 0	104,391 3 114,644 15 117,053 4 121,251 3	ນ ທ ທ ທ ຫຼື ມີ 🗴 ທ	o their reco	ately atter receipt at of destina-
		_	-		For th	the Financial	cial Years	ended	31st M	March, 1895,	to 31st	March,	1908.				
		Number	Number	~ səətil C	Nun	Number of Telegrams forw during the Year.	ams forwarded Year.		cluding Mi	(including Miscellaneous Receipts)		·	Total Value		Trend Economidite	- -	
Year ended		of Miles of Line.	of Miles of Wire.	Mumber of 0 Open.	Private and Press.	Govern- Govern- ment.	n- Total.	1	Telegraph.	Telephone.		Value of Government Messages.	Business done during the Year.		(aztuding (aztuding Cable Subsidy).	Remarks.	rks.
31st March, 1895	:	5,961 4	14,88	1	1,802,182		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		io si	£ 21,552	d. Io	s. d. 7 5		ہ م م	s. d.	Cable subsidy,	£ s. 6,492 II
" 1896 " 1897	::	6,245 <u>4</u> 6,284	15,764 4 16,470 2	4 4 743 02 780	1,899,632 2,285,001		579 2,124,211 168 2,520,169		97,17 ⁸ 14 100,38516	of 25,933 12 I 29,248 19	: 9 25,843	11 11 2 6	нн	6°0'			
, 1898	:	6,484	18,024 18,024		2,469,415		~ ~ ~	233 99	× ×	101 36,422 6		6 v 8 0	160,725 5	10 U	13	£ :	I,849 2 I.427 10 1
6601 "	: :	6,910	19,228		3, 159, 093				н	43,303	- 0I	0 6I	192,376 13	4	II		
. 1901 1001	:	7,2498	20,682				584 3,898,128		ч	22 49, II7 0	0 8 35,327 0 27.507	6 2 17 6	222,305 8 234.084 2	02 194,014 2 212,180	12 16	۲. ۴	н
, 1903 ,	: :	7,748	22,67	22,67231,103			+ 4		r r-	62, 151	Ξ	2 IO	H	4	ľ0	k .	
, 1904	:	7,7798	22,920	22,9204 I,153	4,671,904		4 0		18			1 7 7 10	261,941 0 270.660 13	05 245,805	6 <u>0</u>	•	10,057 11
906I . "	: :	8,355	25,116		5,351,084		חי ר		99			10 4		. II	12		
, 1907 1008	: :	8,953 a.656	27,031 20.343	I I,446	6,160,080 6.058.270		52 6, 396, 332 MA 7, 042, 023		206,706 15 227.308 6	81 100,814 0 8 116.852 13	I 3 17,486	19 8 16 74	325,007 I5 348,749 I7	74 291,359 14 357,581	I Z		
	:	202016	.40.67		* 066 0					-601041	2			•			

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TABLE showing the Number of Letters, Letter-cards, Post-cards, Books, Newspapers, andParcels delivered by the Letter-carriers from the Post-offices within the several PostalDistricts during the Year 1907.

Pos	tal Dist	ricts.		Letters.	Letter-cards.	Post-cards.	Books, &c.	Newspapers,	Parcels.
Auckland				5,660,828	132,078	559,888	1,083,498	1,011,023	40,854
Blenheim	• •	• •		244,181	5,697	27,291	46,390	54,339	3,709
Christchurch	· .			5,086,282	118,673	448,334	1,600,484	1,009,584	38,242
Dunedin				4,417,290	103,064	1,023,558	2,307,082	1,188,446	21,119
Gisborne	• •			451,238	10,528	28,140	32,075	69,612	3,737
Greymouth		• •		483,689	11,285	69,244	60,457	110,843	8,907
Hokitika	••			121,850	2,843	22,102	13,091	37,305	2,367
nvercargill				1,879,024	43,841	263,547	1,028,374	224,635	9,756
Napier	• •	••		1,336,926	31,193	102,911	403,376	257,065	6,929
Nelson				499,176	11,647	62,021	169,901	187,469	8,321
New Plymouth				731,822	17,075	86,770	152,636	243,340	6,052
Damaru	• •			512,844	11,966	88,564	122,647	71,431	2,156
Thames		• •		719,508	16,788	86,202	215,830	166,332	6,565
Cimaru	• •			869,310	20,283	118,383	174,292	126,642	4,844
Wanganui				1,239,062	28,909	111,886	710,914	429,895	10,288
Vellington	•• •			6,252,197	145,876	1,159,157	3,438,856	1,511,007	37,851
Westport	••	••	••	212,743	4,964	24,072	49,448	42,216	5,144
Tota	ls	•••		30,717,970	716,710	4,282,070	11,609,351	6,741,184	216,841
Prev	ious y	ear		27,624,757	647,432	3,299,458	10,180,699	6,017,275	122,353

Table No. 19.

TABLE showing the Cash Revenue derived from Paid Telegrams of all Codes, the Value of Franked Government Telegrams, and the Number of Telegrams transmitted in the several Postal Districts of New Zealand for the Twelve Months ended 31st March, 1908.

Pos	tal Distric	ts.		Reve derived Pa Telegr of all (fron id ams	m	Valu Fran Goverr Telegr	ked mer		Tot Valu Telegran Cod	e of		Number of Paid Telegrams.	Number of Franked Government Telegrams.	Total Number of Telegram of all Codes.
Auckland Blenheim	•••			£ 39,783 4,386	s. 0	d. 8 1	£ 675	s. 8 б	d. 4 8	£ 40,458 4,610			1,251,955	13,967	1,265,922
Christchurch	•••	•••	•••	23,823	13	3 1	223 499	1	1	24,322	4 14	9 41	129,523 701,939	4,441 8,678	133,964 710,617
Dunedin Gisborne	••	•••	•••	19,939 6,899	6	2 1	294 71	16 16	51 5	20,234 6,971		71 6	619,925 186,763	4,679	624,604 188,138
Greymouth	•••	••		4,785	ò	10	189		5 6	4,974	-	4	136,784	1,375 3,789	140,573
Hokitika Invercargill	••	••	••	1,956 11,346		11	13 160	3 15	7 <u>1</u> 2급			6 1 5호	58,995	192	59,187
Napier .	•••	•••	••	15,051	15	3 I	135	13 8	10	15,187	3	22 11	356,126 497,669	3,344 2,659	359,470
Nelson New Plymouth	••	••	••	5,172 6,653	8 0	0 10 1	466		4 <u>1</u>			41	269,299	9,173	278,472
Damaru	••	•••	•••	3,120	-	102	242 37	12 4	5 3	6,895 3,157		31/2 1	²⁰ 5,355 85,808	4,956 721	210,311 86,520
Thames.	••	••	••	6,775	8	6	33	2	7 1	6,808		11	196,592	593	197,185
Fimaru Wanganui	••	••		5,950 15,014		0 2	74 109	15 11	31 81	6,025 15,123		31 101	184,086 478,654	1,467 2,110	185,553 480,764
Wellington	••	• •		48,798	18	5 1	952	0	8	49,750	19	3	1,500,666	16,706	1,517,372
Westport	••	••	••	3,468	8	21	319	18	2	3,788	6	41	98,140	5,794	103,934
Totals,	19 07-8	••	••	222,925	18	5	4,498	16	7 1	227,424	15	0 <u>1</u>	6,958,279	84,644	7,042,92
Totals,	1906-7			202,301	0	5 <u>1</u>	17,486	19	8	219.788	0	I	6,160,080	236,252	6,396,332

Table No. 20.

Class	June Ç	ularter,	1907.		September	Quart	er, 19	107.	De	ember	Quarter	, 190	o7.	March	Quarter	, 190	8.		ſ	otais.		
of Telegrams.	Number.	Rev	enue.		Number.	Rev	enue	•	Nur	nbe r.	Rev	enue.		Number.	Rev	enue	.	Numt	er.	Reve	nue.	
Urgent Press Bureau	1,179,631 63,967 105,214 272,392 1,621,204	3,780 5,318 5,983	3 5 17 12	3 6 3	1,136,933 60,225 113,227 284,342 1,594,727	3,626 5,580 6,271	13 3 19	0 5 10 0	6 11 31	8,650 4,639 4,463	£ 56,444 4,126 6,122 7,009	7 2 7 9	5 51 52 0		4,088 6,25 7,59	3 12 3 15 3 13	3 1 10 3	255, 452, 1,210,	525 536 174	£ 218,023 15,621 23,275 26,858 283,778	13 4 13	11 2 7 2 6
Less other lines and credits		15,102				14,935					14,907		-		15,90					60,852		-
Net totals,	1,621,204	51,937	4	51	1,594,727	50,921	8	9	1,83	5,583	58,794	16	0 <mark>1</mark>	1, 906, 765	61,27	29	2	6,958	,279	222,925	18	5
1907–8 Net totals, 1906–7	1,388,546	47,078	0	2 <u>1</u>	1,338,072	44,976	12	11	1,61	6,765	51,908	18	111	1,816,697	58,33	79	2	6,160	,080	20 2,301	0	51

TABLE showing the Paid Telegrams of all Codes forwarded during the Twelve Months ended 31st March, 1908, and the Revenue received therefrom.

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, 1907.

		Districts.				Number.	Telegraph Commission.	Value of Orders.
							£ s. d.	f. s. d.
uckland	• •			• •		13,508	675 8 0	58,895 17 1
Blenheim						1,288	648 o	5,107 14 7
Christchurch		· · ·				5,338	266 18 0	24,098 I I
Dunedin						4,279	213 19 0	17,229 6 4
Gisborne				••		2,880	144 0 0	14,490 6 6
Greymouth			• •			2,568	128 8 0	10,690 14 8
Iokitika						767	38 7 0	3,095 11 6
nvercargill			• •	••	••.	3,367	168 7 0	10,682 3 4
Vapier .		• •			i	5,984	299 4 0	22,407 0 10
velson	·		• •	• •	• • •	1,748	8780	б,435 7 о
New Plymouth					••	2,556	127 16 0	7,843 0 6
Damaru						1,013	50 13 0	2,324 14 6
Thames					••	3,577	178 17 0	13,408 6 9
Cimaru ,.			• •		•• :	1,078	53 18 0	4,015 10 3
Wanganui					••	6,936	346 16 0	28,505 9 11
Wellington.					• •	14,826	741 6 0	60,138 11 6
Westport	• ·	• •	••	••	••	2,050	102 10 0	9,263 2 9
. •	Totals,	1907	••			73,763	3,688 3 0	298,630 19 1
	Totals,	1906		••		68,194	3,409 14 0	261,488 3 11

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TABLE showing the Capital Cost, Working-expenses, and Revenue of the Telephone Exchanges, Year by Year, from the Date of their Establishment.

Table No. 22.

		;				to te anoita	ngmi	rumen Labou tperint	Instruments, wire, roles, Labour, Freight, Superintendence, &c.	ht, Poles ht, 3, &c.			:						Worki	Workiug-expenses	penset	å					Bala Re	Balance of Revenue		Annual Rate per Cent.
		теаг	•			dmuð Vanne	Average Cost of each Con- nection.	tage t of Con- ion.	Total for Connectic	for all octions.		Tevenue	<u>v</u>	Sala Allov Cle	Salaries and Allowances of Clerks, &c.	or	Materials and Linemeu	Materials and Linemeu		Wear-and- tear, dc.		Rent Light, Prin Bindi	Rent, Fuel, Light, Paper, Printing, Binding, &c.	1 1	Total	· · ·	over V exp	over Working expenses.		yielded on Capital Cost
Total for the year ended 31st March	ie year ei	nded 31st	March.				ુ. સ	ъ.	્યર	s,						م	а ,			i		ક્ર	s. d					ł		
1882	:	:	:	:	:	116	21 16		2,531	14	00		5 7 5 7 7	22	285 0	0	275	000		253 (000	150				00	8.	207 16	0	8-17
- 1883	:	:	:	:	:	0.0			2,211	- - -	0 L 				с с с	⊋∢	040		•	178)))			N C)))	40	492 8	π.	54.31
1884	:	:	:	:	:	0175 I	01 12 01 12	۵ م م	15, bU4	- 	201 201 201		- 9 01 01	30 F	770 0	00	200			9 990 979		350		ກີ ແ ດີ ເ	375 (181		3,003	20 20 20	4 4	16-91
1886	: :	: :	: :	: :	: :	1,710	18	0 0 00	37,319	12	1 12	12,294) 	2.84	- 61 - 61	, H . ev	704	0	ີ ຕໍ		0 0 0	200		•	985 (20	5.0	11 19 11	-1	13-42
1887	: :	:	:	:	:	2,038			40,680	ന	1 15		16 2	2,873	13 0	0 1	,580	10) 4,(068 12		320	0	8	842	61 63	6,6		0	16.30
1888	:	:	:	:	:	2,153		9 0	49,407	7 5	0 16	,881	8 6	•		0		0) 4,			330	0	0 10,6	642	те 19	6,25	39 4	Г	12.63
1889	:	:	:	:	:	2,249	23 18	8 10	53,84	11 (6 17	,613	4 0	3,315	15 10	0		-	3 5,5	344	9 2	335	- 0) 11,		9 70	6,3(38 17	10	11-82
1890	:	:	:	:	:	2,402		4 1	58,22	~ ~	0 18	18,581 1	1 7	3,790	000	0	•	10	0 5,8	823 (- - -	375	0	0 12,	·	1	6,3		9	11.00
1891	:	:	:	:	:	2,587		7 1	64,294	4	4 19	19,961	42	4,192	32 0	0		18 5	ۍ		3	394	 	9 13,265		2	6,6	95 13	5	10.43
1892	:	:	:	:	:	3,080		6 11	76,57%		8 18	112,81	8	4,63	0	0	•		9,7,6		11 7	393	-	6 15,(026 12	5	3.5		0	4.63
1893	:	:	:	:	:	3,690		6 11 9	91,687	11	1 19	19,155 I	С	7,405	5 0 0	00	•	$19 \ 10$	6,0			464			734		- 2	578 9	8	Loss.
1894	:	:	:	:	:	4,244	24 12		104,425	ິ ຄຸ	0		4 7 7	1,720	0	0	, 313		0	• • •	4	141			217 10	210	- 6	446 5	0	Loss.
1895	:	:	:	:	:	4,616	722 722 0	ຄ. ອຸດ	116,845	2	4 21	202	-	9,285		0 ; 4 v	, 253				0,	817		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ວ 	- 3,420		5,0	LOSS.
1001	:	:	:	:	:	0,143	47 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 • 0 •	120,100	4	1 8 8	933		10,080			, 303				0 7 0 7	1, 902		3 29,402			-0,019	9 G	00	Loss.
1000	:	;	:	:	:	747	22	4	134,299	1:	4 23	· ·	0 0 0 0	12,300		- 0	555		<u>.</u>			1,000		4.0	T A	201	-0,742		n a	1088.
1698	ŗ	:	:	:	:	0,187	24 II	9 9 1	142,218		80	36,422	οı οι	14,181	-		,834	11 Z	-	81 011	- ; x	1,881					L,4		<i>n</i> 0	FR.0
1899	•	:	:	:	:	6,203	5 74 24	ະ ເຄີ	150,490	18	9 39			15,03		1 TQ	,190	• ₹				1,861	21 4	.			188 -	91 10	20 0	L088.
1900	:	:	:	:	:	7,150	22 14		162,333		5 - 43,	SU3	01 70 70	15,710		22	,847	13 9 0 9 0	x 0		0	1,892	23	ŧ,	2007		-3,264		9	LOSS.
INGI	:	:	:	:	:	8,210	21 * 5	-	176,349		8 49,		20 20	10,304		a Ia,	, 225	78 81	x x	817 9		12,000		4D,	348	-	, , ,		01	2.14
1902	:	:	:	:	:	9,260	20 18	0	193,511	9	2 55,	542	4 0	18,448		5 20	,570	0 0	9.t	675 11	ം 	2,078			772 8	ი ო	4,1	769 IC	0	2.40
1903	:	:	:	:	:	10,633	20	9 0	213,966	97 97	8		8 11	20,885	~	ი 72 ი	,078	4 11	10,	698 6	9		-		•••		5°.	14 9	ñ	2.75
1904	:	:	:	:		12,105	19 19	80 60	241,903	7	3 71,	028	ന ഗ	23,359		3 22,	,507		12,			2,986			948 4		10,0	30	2	4.17
1905	:	:	:	:		4,423	21 19	5	295,025	57	2 79,	061	7 4	25,121		1 26,	, 781	19 6	14,	751 9	4	4,447	18 4		103 8	იი თ	7,95	58 4	П	2.69
1906	:	:	:	:	<u>-</u> :	15,333	23 13	<u>б</u> .	363, 192	9 9	9 89,	542]	1 5	26,506		5 22,	,576	6 8	18,1	159 12	4	5,270		9 72,5			17,05		60	4-69
1907	:	:	:	:	- 1 :	7,403	24 2	01	420,088	12	1 100,	814		32,913		8 26,	,145	34	21.0	004 8	~	6,162	18	1 86.5	226 6	8		37 14	5	3-47
1908	:	:	;	:	<u>73</u> :	23,881	21 5	6	508,408	3	3 116,	852 13	3 10	38,107	7 12	8 36,	,813	9 6	25.4	420 8	5	6,902	8	3107.5	243 19		9,608	98 14	6	1.89

Table No. 23.

TABLE showing the CLASS and NUMBER of INSTRUMENTS and BATTERIES in use at TELEGRAPH OFFICES for the Year ended 31st March, 1908.

				Number of Me ments in Use		Number of I (Differen	Duplexes tial).	Number of Direct-	Number of	Number of Automatic
	District.			Intermittent Current.	Constant Current.	Sivgle Current.	Double Current.	sounder Sets.	Quadruplex Sets.	Sets.
Auckland Wellington Nelson Christehurch Dunedin	•••	· · · • · • ·	•••	52 61 39 27 79	46 131 10 87 103	11 18 8 6 2	5 10 7 4 1	 9 	16 21 4 9 7	1 2 2 1
To	tals	•• .	•	258	377	45	27	9	57	6
		<u></u>	-	Number of Quadruplex	Number of Telephones		<u> </u>	Number o	of Cells.	
	District			Translator Sets.	not con- nected with Exchange.	Leclanche.	Gordon.	Daniell.	Bichromate	Storage
Auckland Wellington Nelson Christchurch	•••	 		4 8 3 2 	321 131 116 65 118	5,590 9,496 3,670 1,832 4,954	80 725 162 	490 1,230 650 861 660	84 50 616 42	6 47 2 4
Dunedin										

Table No. 24.

TABLE showing the Cost of MAINTENANCE of TELEGRAPH LINES for the Year ended 31st March, 1908.

District.	Miles of Wire,	Miles of Lines.	Trave expen Inspe ar Liner	ses d ctor id	of s	Ext Labo				Cost Mate urch	rial		Val of Mate issued Stor	f rial froi		Salan of Inspe- an Line	t ctor d	18	Total of Of Mainter			pe:	vera Cos r M Lin	ile
مراجع مراجع م	6 EE6	0 400	£ 958	s. 0			s. 8		ч	£ 222		d.			d.		s. 0		£				s.	d.
Auckland Wellington	9.256	$\begin{smallmatrix}2,402\\2,478\end{smallmatrix}$	958 2,454		7 5			5 0		222		10	966 4.374		10 6		0	0	8,204 22,172		8	3 8	8 18	11
Nelson	3,643	· · · ·				1,057				256		2			6	-,	ŏ	ŏ	4,479		4	3	10	5
Canterbury	4,156		812							088			1,354		1	2,675	0	0	8,384		10	7	2	Ō
Otago	5,733	2,183	764	3	11	1,107	0	8		370	16	11	603	4	6	1,960	0	0	4,805	6	0	2	4	0
	29,344	9,656	5,678	7	10	10,070	6	1	12	.226	19	9	7,892	0	5	12.178	0	0	48,045	14	1	4	19	6
Cables	•••	352	194	1	10	2,694	17	11		116	5	6	821	17	7	265	0	0	4,092	2	10	11	12	6
0		knots	100	10	3	049	0		c	416	=	-				400	•	~	F 000	c				
Stores	••	••	130	TA	э	843	3	TT.	0	,410	9	1	•	•		432	0	0	7,822	o	୍ଞ		••	
Total	s		6,003	6	11	13,608	7	11	18	759	10	4	8,713	18	0	12,875	0	0	59,960	3	2			

i,

38

Table No. 25,

TABLE showing the EXPENDITURE on, and the Cost of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1908.

	• Line	э.			Expenditure.	Material from Stores.	Total Cost during the Year.
elephone exch	anges.—				£ s. d.	£ s. d.	£ s. d
eren Tana da	-	•••	•••	·	$24 \ 18 \ 1$	$169 \ 11 \ 7$	194 9 8
Auckland		•••		••••	5,730 15 7	5,918 2 10	11,648 18 5
		•••	• • •		108 9 11	$\begin{array}{ccc} 442 & 7 & 1 \end{array}$	550 17 0
Christchurch		•••	•••		5,583 17 6	8,090 9 5	13,674 6 11
	•••	• • •	· · ·	• • •	28 8 8	187 12 2	
					3,734 17 2	1,889 3 8	5,624 0 10
	•••	• • •	•••	•••	$78 \ 16 \ 3$	253 17 8	332 13 11
-	• • •				$\begin{array}{rrrr} 660 \hspace{0.1cm} 15 \hspace{0.1cm} 1 \\ 34 \hspace{0.1cm} 12 \hspace{0.1cm} 9 \end{array}$	2,774 1 11	3,434 17 (
•			•••	•••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		• • •		•••	$144 \ 15 \ 11 \\ 55 \ 1 \ 1$	243 2 5	$298 \ 3 \ 6$
Hawera Hokitika			••••	•••	37 15 10	60 12 5	98 8 3
T			•••	•••	4,226 15 5	7,475 7 8	11,702 3 1
T a muna a a a		•••			214 0	8 13 7	11 7 7
T					183 18 0	661 3 3	845 1 3
Mastantan					239 10 10	850 7 0	1,089 17 10
NT				••••	1,162 17 2	5,011 14 2	6,174 11 4
NT Î					79 4 6	2,191 18 11	2,271 3 5
New Plymout					269 4 5	2,408 19 1	2,678 3 6
Oamaru				· • •	$34 \ 12 \ 8$	57 9 1	92 1 9
Pahiatua .	••	• • • •			34 7 3	$193 \ 18 \ 8$	228 5 11
Palmerston N	lorth				$461 \ 3 \ 7$	$2,628 \ 14 \ 5$	3,089 18 0
Rotorua .	••		· · · · ·		$25 \ 5 \ 1$	$111 \ 2 \ 8$	136 7 9
	· · · ·	•••			8 1 9	$158 \ 6 \ 7$	166 8 4
	• • •		• • •		323 19 0	$557 \ 15 \ 8$	881 14 8
Timaru .		•••	•••		1,132 15 7	3,675 5 2	4,808 0 9
		•••		•••	1,424 2 10	3,805 16 7	5,229 19 5
. 0		•••	•••		5,706 11 10	6,053 7 1	11,759 18 11
		• • •		•••	$3\ 10\ 2$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Whangarei .	•••		•••		196 3 5	$145 \ 17 \ 5$	342 0 10
				-	01 700 1 4	<u> </u>	00 910 15 7
	otal excha	•	 iemen)	· • • •	31,738 1 4 26 14 2	56,581 14 3	88,319 15 7 26 14 2
aimaumau (Ca Iangatete (bra line)	ape Maria anch off	a van Di Mangon	iemen)		$\begin{array}{cccc} 26 & 14 & 2 \\ 0 & 7 & 0 \end{array}$	 0 19 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
aimaumau (Ca Iangatete (bra line) Ierekino–Pukej	ape Maria inch off poto (Ma	a van Di Mangon	iemen)		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} \cdots\\ 0 19 & 0\\ 5 & 1 & 6 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
aimaumau (Ca Iangatete (bra line) Ierekino–Pukej Iangonui–Kaia	ape Maria anch off poto (Ma ka	a van Di Mangon ngonui) 	iemen)	 ekino	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} \dots \\ 0 \ 19 \ 0 \\ 5 \ 1 \ 6 \\ 6 \ 2 \ 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca Iangatete (bra line) Ierekino–Pukej Iangonui–Kaia ohukohu–Mot	ape Maria inch off poto (Ma ka ukaraka	a van Di Mangon ngonui) 	iemen) nui–Here 	 okino 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca langatete (bra line) lerekino–Pukej langonui–Kaia ohukohu–Mot owai–Marlow.	ape Maria anch off poto (Ma .ka ukaraka 	a van Di Mangon ngonui) 	iemen) aui–Here 	 okino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} & & & & & \\ & & & & 0 & 19 & 0 \\ & & & & & 6 & 6 & 2 & 4 \\ & & & & 0 & 19 & 0 \\ & & & & 20 & 13 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino–Pukej angonui–Kaia ohukohu–Mot owai–Marlow . owai–Kawaka	ape Maria anch off poto (Ma ka ukaraka wa	a van Di Mangon ngonui) 	iemen) uui–Here 	 okino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) angonui–Pukej angonui–Kaia ohukohu–Mot owai–Marlow owai–Kawaka hangae–Hupa	ape Maria unch off poto (Ma ka ukaraka wa ura	a van Di Mangon ngonui) 	iemen) 1111–Here 	okino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) angonui–Pukej angonui–Kaia ohukohu–Mot owai–Marlow owai–Kawaka hangae–Hupa ukerenui–Bipo	ape Maria unch off poto (Ma ka ukaraka ukaraka wa ura	a van Di Mangon ngonui) 	iemen) nui–Here 	 skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) angonui–Pukej angonui–Kaia ohukohu–Mot owai–Marlow owai–Kawaka hangae–Hupa ukerenui–Ripo aipara Flats–V	ape Maria unch off poto (Ma ka ukaraka ukaraka wa ura ya ura wa wa wa	a van Di Mangon ngonui) 	iemen) aui–Here 	 okino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) angonui–Pukej angonui–Kaia ohukohu–Mot owai–Marlow owai–Kawaka hangae–Hupa ukerenui–Bipo aipara Flats–V angatiki–Wait	ape Maria unch off poto (Ma ka ukaraka ukaraka wa ura ya ura ura ura ura ura ura ura ura ura	a van Di Mangon ngonui) 	iemen) aui–Here	 skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca langatete (bra line) lerekino–Pukej langonui–Kaia ohukohu–Mot owai–Marlow owai–Kawaka hangae–Hupa lukerenui–Bipo aipara Flats–V angatiki–Wai pargaville–Aucl	ape Maria anch off poto (Ma ka ukaraka ukaraka wa ura onui Waiwawa tomo kland	a van Di Mangon ngonui) 	iemen) aui–Here	 okino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino–Pukej angonui–Kaia ohukohu–Mot owai–Marlow . owai–Kawaka /hangae–Hupa ukerenui–Ripo aipara Flats–V angatiki–Waii argaville–Auel [atakohe–Arar	ape Maria inch off poto (Ma ka ukaraka wa ara onui Waiwawa tomo kland ua	a van Di Mangonui) 	iemen) uui–Here	 ekino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino–Pukej angonui–Kaia ohukohu–Mot owai–Marlow owai–Kawaka 'hangae–Hupa ukerenui–Ripo aipara Flats–V angatiki–Wati argaville–Aucl atakohe–Arar atakohe–Huka	ape Maria inch off poto (Ma ka ukaraka wa ara onui Waiwawa tomo kland ua atere (Wa	a van Di Mangon ngonui) aihunga	iemen) nui–Here	 skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino–Pukej angonui–Kaia chukohu–Mot owai–Marlow bwai–Kawaka hangae–Hupa ukerenui–Bipo aipara Flats–V angatiki–Wait argaville–Aucl atakohe–Arar atakohe–Huko outo–Tangaihi	ape Maria inch off poto (Ma ka ukaraka wa ara onui Waiwawa tomo kland ua atere (Wa	a van Di Mangonui) 	iemen) uui–Here	skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia chukohu-Mot owai-Marlow owai-Kawaka hangae-Hupa ukerenui-Ripo aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Ararr atakohe-Huko puto-Tangaihi Vaihaba	ape Maria inch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wa	a van Di Mangon ngonui) aihunga	iemen) nui-Here	skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia chukohu-Mot owai-Marlow owai-Kawaka 'hangae-Hupa ukerenui-Ripo aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Arar atakohe-Huk outo-Tangaihi 'aihaba iripaka-Ngung	ape Maria inch off poto (Ma ka ukaraka wa ura sonui Waiwawa tomo kland ua atere (Wa guru	a van Di Mangonui) aihunga	iemen) nui-Here	skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow owai-Kawaka hangae-Hupa ukerenui-Ripo aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Arar atakohe-Arar atakohe-Huk outo-Tangaihi aihaba iripaka-Ngung ukerenui-Piak	ape Maria inch off poto (Ma ka ukaraka wa tomo kland ua atere (Wi guru so a	a van Di Mangonui) aihunga	iemen) nui-Here	skino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow owai-Kawaka hangae-Hupa ukerenui-Ripo aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Arar atakohe-Arar atakohe-Huk outo-Tangaihi aihaba iripaka-Ngung ukerenui-Piak	ape Maria inch off poto (Ma ka ukaraka wa tomo kland ua atere (Wi guru so a	a van Di Mangonui) aihunga	iemen) nui-Here	 bkino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow owai-Kawaka hangae-Hupa ukerenui-Bipo aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Arar atakohe-Arar atakohe-Huko outo-Tangaihi 'aihaba iripaka-Ngun ukerenui-Piak 'aipu-Ruakaka 'aipu-Ruakaka 'aareetu (Waip	ape Maria anch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wi co a atere y pu-Papar	a van Di Mangonui) aihunga	iemen) nui–Here	 bkino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow owai-Kawaka hangae-Hupa ukerenui-Bipo angatiki-Wai argaville-Aucl atakohe-Arar atakohe-Huko outo-Tangaihi 'aihaba iripaka-Ngun ukerenui-Piak 'aipu-Ruakaka 'hakapirau-Ba areretu (Waip elensville-Wo	ape Maria anch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wi so a atere (Wi so a atere a au	a van Di Mangonui) aihunga	iemen) nui–Here	 bkino 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow owai-Kawaka 'hangae-Hupa ukerenui-Bipo aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Arar atakohe-Arar atakohe-Huko outo-Tangaihi Vaihaba iripaka-Ngun ukerenui-Piak Vaipu-Buakaka 'hakapirau-Ba areretu (Waip elensville-Wo apakura-Man	ape Maria anch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wi so a atere (Wi so a atere y pu-Papar odhill urewa	a van Di Mangonui) aihunga aihunga oa line)	iemen) nui–Here	skino -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow . owai-Kawakar hangae-Hupa ukerenui-Ripa aipara Flats-V angatiki-Wait argaville-Aucl atakohe-Aucl atakohe-Aucl atakohe-Huko outo-Tangaihi Vaihu-Ruakaka iripaka-Ngung ukerenui-Piak vaipu-Ruakaka iripaka-Ngung ukerenui-Piak areretu (Waip elensville-Wo apakura-Manu uckland-Tuak	ape Maria anch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wa ua atere (Wa ua atere (Wa ua atere od a atey pu-Papar odhill urewa au	a van Di Mangonui) aihunga aihunga oa line)	iemen) nui–Here	skino -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow owai-Kawakav /hangae-Hupa ukerenui-Ripo aipara Flats-V angatiki-Wait argaville-Aucl fatakohe-Aucl fatakohe-Aucl fatakohe-Huka outo-Tangaihi /aihaba iripaka-Ngun ukerenui-Piak /aipu-Ruakaka /hakapirau-Ba fareretu (Waip elensville-Wo apakura-Manu uckland-Tuak	ape Maria anch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wa ua atere (Wa ua atere (Wa ua atere od a atey pu-Papar odhill urewa au	a van Di Mangonui) aihunga oa line) 	iemen) nui–Here		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca Iangatete (bra line) erekino-Pukej Iangonui-Kaia ohukohu-Mot owai-Marlow . owai-Kawaka /hangae-Hupa ukerenui-Bip Iangatiki-Wait argaville-Aucl Iatakohe-Huka outo-Tangaihi Vaihaba iripaka-Ngun Ukerenui-Piak Jaipu-Ruakaka /hakapirau-Ba Iareretu (Waip elensville-Wo apakura-Manu uckland-Tuak uckland-Ham ukuhia	ape Maria inch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wi yuru co a atere (Wi odhill urewa au ilton 	a van Di Mangonui) aihunga oa line) 	iemen) nui–Here	skino -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca Iangatete (bra line) Ierekino-Pukej Iangonui-Kaia ohukohu-Mot owai-Marlow . owai-Kawaka /hangae-Hupa lukerenui-Ripu Iangatiki-Wait argaville-Aucl Iatakohe-Huka outo-Tangaihi Vaihaba Iiripaka-Ngun Iukerenui-Piak Vaipu-Ruakaka Vaipu-Ruakaka Vaipu-Ruakaka Iareretu (Waip Ielensville-Wo apakura-Manu uckland-Tuak uckland-Ham ukuhia	ape Maria inch off poto (Ma ka ukaraka wa ura onui Waiwawa tomo kland ua atere (Wi you-Papar odhill urewa au ilton 	a van Di Mangonui) aihunga oa line) 	iemen) nui–Here rua) 		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
aimaumau (Ca angatete (bra line) erekino-Pukej angonui-Kaia ohukohu-Mot owai-Marlow . owai-Kawaka 'hangae-Hupa ukerenui-Bipa aipara Flats-Vai argaville-Aucl atakohe-Huka outo-Tangaihi Yaihaba iripaka-Ngun ukerenui-Piak yaipu-Ruakaka 'hakapirau-Ba areretu (Waip elensville-Wo apakura-Manu uckland-Tuak ukuhia	ape Maria inch off poto (Ma ka ukaraka wa ara onui Waiwawa tomo kland ua atere (Wa guru to a atere (Wa yu-Papar odhill urewa au ilton 	a van Di Mangonui) aihunga oa line) 	iemen) nui–Here	skino -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

F.—1.

Table No. 25-continued.

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1908—continued.

	16 .	Expenditure.	Material from Stores.	Total Cost during the Year.
Tailanahalaa (intawa	aliata an Vambi	£ s. d.	£ s. d.	£ s. d
Waiharakeke (intermo Te Maika line)	ediate on Kawhi	и – …	5 10 3	5 10 3
Oparure-Paemako	· · · · · · · · · · · · · · · · · · ·	88 19 11	6 3 0	95 2 1
Paemako-Piopio	••••		5 15 11	5 15 1
Piopio–Mairoa	•••	111 12 6	19 15 1	$131 \ 7$
Pokeno-Maungatawhiri	i	599	0 18 0	679
Rangiriri-Churchill	··· ·	4 1 0	0 19 0	. 500
Huntly-Ngaruawahia-		37 16 6	127 13 9	165 10 3
Ngaruawahia-Te Kowh		71 16 9	0 19 0	72 15
Ngaruawahia–Horotiu Fe Kuiti – Aria	••••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 15 11 2 7 9	$\begin{array}{c}8&0\\46&5\end{array}$
Jabbage Bay – Port Ch	arlag	102 11 0	2659	$\begin{array}{ccc} 46 & 5 \\ 219 & 17 \end{array}$
faniwha-Matahuru		195 11 8	19 12 4	102 0
Cauwhare-Eureka	···· ··· ···	78 14 0	0 18 0	79 12
Hamilton-Gordonton		151 8 8	46 14 7	198 3
Hamilton-Cambridge	•••	68 5 7	137 7 11	205 13
Hamilton – Te Kuiti	•••		989 14 11	989 14 1
Hamilton-Tuhikaramea		1 5 9	$24 \ 10 \ 5$	25 16
Hamilton-Ohaupo-Te		53 4 9	188 2 9	241 7
Hamilton-Newstead-M	- ;	75 2 1	30 3 9	105 5 10
Hamilton – Te Rapa	•••		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19 10
Dhaupo–Kaipaki Dngarue–Ohura–Tatu–I	Nihoniho	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 0 & 6 & 0 \\ 5 & 13 & 1 \end{array}$	20 6 1 6 16
Dtorohanga–Raurimu		00 10 0		92 10
Waharoa–Walton	•••• •••	1 18 5	5 16 4	7 14
Cambridge-Karapiro	••••		21 16 8	41 10
Cambridge-Maungataut		39 17 2	19 11 3	59 8
Mokai (off Taupo–Atiar		136 0 4	31 0 3	167 0
le Ngae	•••	076	$5 \ 15 \ 7$	63
Rotorua – Okere Falls	••••	11 13 10	17 17 4	29 11 2
Rotorua – Te Wairoa	••• •••		$30 \ 1 \ 10$	158 7 11
Muripara Thames–Tauranga	•••	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 0 & 5 & 6 \\ 196 & 3 & 8 \end{array}$	232 5 9 300 9 9
Puriri-Nevesville-Hiku		941 10 6	2153	344 7
Paeroa-Netherton		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	30 7 6	101 13
le Aroha – Paeroa		57 14 0	117 1 2	174 15
FaupoT hames			4 13 6	4 13
longatete (branch off Ta	uranga–Katikati w		0 18 6	256
Taupo–Tokaanu		197 8 0	114 8 4	311 16 4
Makatote	•••		5 3 6	5 3 6
Pongakawa–Matata	•••	41 15 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Otarere Caneatua–Waimana		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$5 16 6 \\ 34 7 9$	$\begin{array}{cccc} 7 & 4 & 6 \\ 36 & 16 & 6 \end{array}$
laneatua–Opouriao	•••• •••	00 19 6		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$
Rangitukia (branch off I			5 12 2	
line)		•		
le Karaka – Motu	•••	152 8 11	$143 \ 12 \ 3$	296 1 2
isborne–Patutahi		51 3 0	17 19 6	69 2 6
Cuparoa	··· ···		0 5 8	0 5 8
Vharerata-Morere	 Vallar	$10 \ 16 \ 7$	175 5 10	186 2 5
lisborne – Mangapapa Jokomeru Bay – Port A		76 12 5	$\begin{array}{ccc} 0 & 19 & 0 \\ 60 & 12 & 8 \end{array}$	
Okomaru Bay – Port A Okomaru Bay – Hikuw		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 60 & 12 & 8 \ 0 & 5 & 3 \ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Vaipiro Bay – Te Puia		9.15 6	381	42 19 6
Dannevirke-Mangatoro		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	150 13 11	176 11 7
Dannevirke–Ormondvill		17 16 0	$321 \ 17 \ 1$	339 13 1
akapau–Ormondville	· · · · · · · · · · · · · · · · · · ·		209 6 7	209 6 7
Igapaeruru-Mangahei		0 9 0	58 14 11	59 3 1
ongaroa–Waione		138 15 9		138 15 9
Iangatoro–Awariki	•••• •••	22 3 0	37 19 6	60 2 6
		50 13 6	87 9 4	138 2 10
Iangatoro–Mangatuna Ioeangiangi (on Napier		00 13 0	9 17 10	9 17 10

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1908—continued.

Line.		s	Expenditure.	Material from Stores.	Total Cost during the Year.
Napier-Wairoa (metallic circui Stratford-Douglas Tongaporutu-Okau New Plymouth - Mahoenui	···· ····	···· ··· ···	£ s. d. 146 0 0 52 10 11 107 5 3 192 8 0	£ s. d. 1,678 10 11 91 5 8 85 2 8 3 19 2	$\begin{array}{c} \pounds & \text{s. d.} \\ 1,824 & 10 & 11 \\ 143 & 16 & 7 \\ 192 & 7 & 11 \\ 196 & 7 & 2 \end{array}$
Eltham–Stratford (metallic circ Hawera–Waverley Normanby–Okaiawa Mokoia–Whakamara–Meremere Matapu		···· ····	$\begin{array}{cccccc} 6 & 5 & 9 \\ \dots \\ 10 & 13 & 0 \\ 52 & 8 & 2 \\ 28 & 8 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waitotara-Taumatatahi Wanganui-Sedgebrook Wanganui-Eastown Makirikiri-Kakatahi	••••	···· ···	$\begin{array}{ccccc} 7 & 3 & 2 \\ 0 & 10 & 0 \\ 0 & 6 & 0 \\ 0 & 19 & 10 \end{array}$	$\begin{array}{ccccc} 7 & 5 & 6 \\ 5 & 6 & 7 \\ 11 & 13 & 1 \\ \end{array}$	14 8 8 5 16 7 11 19 1 0 19 10
Marton–Bull's–Feilding Marton–Taihape Marton–Crofton Marton Railway Hunterville – Sandon Block	••••• ••• •••• ••• •••	···· ····	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Hunterville–Moturakau Halcombe–Bunnythorpe Bunnythorpe – Marton – Marton Taihape–Waiouru Taihape–Rangataua	n Junction	···· ···	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 5 & 6 \\ 8 & 15 & 1 \\ 49 & 2 & 1 \\ \\ \\ 10 & 4 & 2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Taihape–Raetihi Wellington conduit system Kelburne Wellington–Masterton	···· ···· ···	· · · · · · · ·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wellington – Lyell Bay Wellington–Hutt Lyell Bay – White's Bay Pahautanui–Paekakariki Upper Hutt – Akatarawa	···· ···· ····	···· ····	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48 8 2 134 8 1 104 0 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Greytown-Matarawa Martinborough-Ngarara (Table Martinborough – Dyer Settleme Featherston-Martinborough Greytown – Morrison's Bush	eland) ent	····	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 40 & 5 & 4 \\ 16 & 7 & 2 \\ 37 & 9 & 10 \\ 94 & 18 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rongotea–Kaimatarau Foxton–Moutoa Tiakitahuna Shannon–Moutoa	••••	···· ····	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	58 15 8 7 1 11 70 9 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Masterton–Pahiatua Masterton–Eketahuna Masterton–Palmerston North Palmerston North–Bunnythor Palmerston North–Shannon	 pe	••••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Palmerston North – Levin Apiti – Table Flat Woodville–Hopelands Mangatainoka–Pahiatua	••••	····	$\begin{array}{cccc} & & & & \\ & 7 & 10 & 8 \\ & 2 & 10 & 6 \\ & 2 & 0 & 0 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ashhurst – Palmerston North Tane Extension Mangamaire–Marima Whareama–Carswell's Waione–Waimiro	···· ···· ···	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rangiwahia-Ruahine Makuri-Coonoor Waimiro-Maku Saunders-Pori	···· ····	····	$\begin{array}{ccccc} 65 & 8 & 1 \\ 150 & 1 & 5 \\ 1 & 0 & 0 \\ 45 & 14 & 11 \\ 19 & 10 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waterfalls-Waihoki Blenheim-Molesworth Kaituna-Onamalutu Havelock – Nydia Bay	···· ···· ···	· · · ···· ···	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 0 & 15 & 1 \\ 699 & 5 & 7 \\ 136 & 18 & 2 \\ 4 & 2 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1908—continued.

Lin	10.			Expenditure.	Material from Stores.	Total Cost during the Year.
				£ s. d.	£ s. d.	£ s. d.
Fitzroy Bay – Pelorus	••••	•••	•••	0 14 2		0 14 2
Havelock-Whangamoa		•••	• • •	15 18 0		15 18 0
Havelock-Okaramio		•••	•••	79 2 0	164 14 2	243 16 2
Blenheim – White's Bay	y	•••	•••	35 3 6	205 15 5	240 18 11
Picton – Te Awaite	•••	•••	•••		290 0 1	290 0 1
Whatamango	• • •	•••	•••		4 3 5	
Wakatahuri-Okoha	•••	•••	• • •			3 15 0
Tory Channel	•••	•••	• • •	508 4 7	425 11 7	933 16 2
Anatimo – Wainui Bay	•••	•••	•••		637	$\begin{array}{cccc} 14 & 5 & 2 \\ & 8 & 4 & 0 \end{array}$
Tadmor-Manu Belmene Kebetn		•••	• • •	040	33 9 0	
Belgrove–Kohatu		•••	•••	0 14 4	6 8 10	732
Kiwi		•••	•••	1	7 15 10	7 15 10
Longford Tapawera – Stanley Bro		•••	•••	1 17 7		1 17 7
Motupipi–Totaranui		•••	•••		0 18 4	6 10 4
Richmond Brook		•••	•••		36 16 6	61 3 2
17 - 1		•••	•••	41 0 0	6 0 9	609
Nelson-Blenheim		•••	••	269 10 1	469 12 6	739 2 7
Stephen's Island			•••	166 1 2	106 5 1	
Nelson – French Pass		•••	•••	631 0 6	100 0 1 19 10 2	650 10 8
Stuart's (Te Towaka)–A			••••		4 12 10	$\begin{array}{c} 000 \ 10 \ 0 \\ 4 \ 12 \ 10 \end{array}$
Grove–Whangamoa	•			0 13 6		
Waihopai					39 10 4	39 10 4
Murchison-Hinehaka (J				8 11 3	00101	8 11 3
Karamea–Flagstaff				60 8 0	22 13 3	83 1 3
Murchison–Glenroy–Up		kitaki		204 2 7	1 10 9	205 13 4
Barrytown	. -			,	$12 \ 18 \ 8$	12 18 8
Greymouth-Westport		•••		118 3 11		118 3 11
Greymouth State Collie		•••		540		540
Rapahoe		•••			0 18 5	0 18 5
Greymouth-Teremakau			·	1 13 0	•••	1 13 0
Greymouth-Reefton-W				388 18 1	39 3 7	428 1 8
Little Grey Junction -]		•••		020	10 18 3	11 0 3
Reefton – Úpper Blackv	vater	•••		69 4 2	$25 \ 6 \ 3$	94 10 5
Reefton-Waiuta	•••	••	•••	33 4 2		33 4 2
Bruce Bay – Okura	•••	•••	•••	$524 \ 16 \ 3$	2 2 6	$526\ 18\ 9$
Mahitahi–Okura		•••	•••	702 17 9	24 10 11	727 8 8
Waitaha Settlement	•••	•••	• • •	0 2 0	11 13 10	11 15 10
Hokitika – Te Taho	•••	•••	•••	19 6 9	8 0 3	27 7 0
Hokitika–Ross	•••	•••	•••	41 16 8	77 18 8	119 15 4
Hokitika–Callaghan's	•••	•••	•••			
Kanieri – Kanieri Lake	•••	•••	•••	194 8 2		195 12 3
Lyell-Hokitika	•••	•••	•••	•••	3 18 5	3 18 5
Cass ···		•••	••	•••		
Otira Galaan Jana Wai		•••	• • •	29 17 0		
Culverden – Upper Wais		•••	• • •	1	0 13 1	
Hawarden-Woodgrove		•••	•••	6 11 1		$\begin{array}{cccc} 0 & 13 & 1 \\ 6 & 11 & 1 \end{array}$
Springburn-Staveley Springburn Alford For		•••	•••	304		
Springburn – Alford For Castlehill (cut in Spring	field_Beel	 Av lina)	•••		4 17 3	828
Ashburton–Elgin			•••	0 18 0		0 18 0
Cust – West Eyreton	•••	•••	•••	0 13 0 13 2	2 12 6	
Puketowai		••••			0 17 0	0 17 0
Cust – Mount Thomas		•••		282 0 6	0 15 3	282 15 9
Kowai Bush		•••			0 8 4	
Spreydon Bureau		•••	•••		11 3 9	11 3 9
Irwell		•••	•••		0 13 11	0 13 11
Doyleston-Brookside				82 15 0	15 9 0	98 4 0
Doyleston-Southbridge				32182	22 6 1	55 4 3
Rakaia–Methven	•••				$\overline{75}$ $\overline{5}$ $\overline{7}$	75 5 7
Medbury – The Peaks		•••		225 17 4	36 17 1	262 14 5
Rakaia-Highbank					0 15 7	
Balcairn – Amberley (m				6 9 8	36 15 3	43 4 11
Ashley Bank-Loburn		•••		1 19 4		1 19 4
6F 1			•			-

6--F. 1.

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1908—continued.

Line.	Expenditure.	Material from Stores.	Total Cost during the Year.
	£ s. d.	£ s. d.	£ s. d.
Rangiora – Christchurch (metallic circuit)	118 8 0	$\begin{array}{cccc} 72 & 2 & 5 \\ 22 & 12 & 2 \end{array}$	190 10 5
Eyreton-Kaiapoi		62 13 8	200 13 8
Christchurch-Opawa	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 13 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Christchurch Tramway Board Clarkville – Coutts Island	73 16 8	80 0 6	80 0 6
(Ibnistshungh IIIngam (mastallis sinewit)	4157	2,148 17 4	2,153 12 11
Hilltop	3 9 0	1 17 8	5 6 8
Little River – Puaha	38 1 10	10 11 5	48 13 3
Parnassus Ford	1 5 1	•••	151
Kaikoura-Greenhills	84 18 7	60 3 10	145 2 5
Kaikoura-Pukekakariki	•••	$15 \ 17 \ 6$	15 17 6
Totaratahi-Reidston		$16 \ 6 \ 2$	$\begin{array}{cccc} 16 & 6 & 2 \\ 264 & 2 & 0 \end{array}$
Lake Pukaki – Hermitage	187 9 6	$176 \ 14 \ 3$	$364 \ 3 \ 9 \\ 905 \ 1 \ 5$
Tekapo–Pukaki •	$\begin{array}{ccccccccc} 905 & 1 & 5 \\ 25 & 13 & 7 \end{array}$	14 11 7	40 5 2
Studholme Junction – Willowbridge Hilton–Wahipai	23 15 7 223 15 5	6 12 9	230 8 2
Taka Waltana Dalmanal	4 6 4	926	13 8 10
St. Andrew's (metallic circuit)	89 0 5		89 0 5
Otaio–Makikihi	970		970
Makikihi-Hunter	0 16 4		0 16 4
Geraldine – Kakahu Bush	0 19 0	1 5 3	2 4 3
Timaru – Waimate (metallic circuit)	$37 \ 4 \ 6$	1 14 0	38 18 6
Fairlie – Cattle Valley	•••	20 6 10	20 6 10
Outram-Clark's	700 A 7	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Albert Town – Makarora Heriot-Kelso	$\begin{array}{cccc} 766 & 4 & 7 \\ 26 & 16 & 3 \end{array}$	$\begin{array}{cccc} 4 & 1 & 7 \\ 33 & 9 & 2 \end{array}$	60 5 5
Oction Dimen Mentales	656 9 2	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	659 4 10
Ometre Ketee	59 1 11		59 1 11
South Hillend – Awamangu – Pukepito	$352 \ 5 \ 3$	20 10 9	$372 \ 16 \ 0$
Balclutha–Owaka (Morse)	210 9 0	73 9 1	$283 \ 18 \ 1$
Port Chalmers – Hayward's Point		$18 \ 16 \ 2$	$18 \hspace{0.15cm} 16 \hspace{0.15cm} 2$
Dunrobin Moa Flat		$31 \ 17 \ 9$	31 17 9
Ranfurly (Morse)	11 10 2	12 18 6	24 8 8
Patearoa–Paerau	62 9 8		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Sutton-Middlemarch	$egin{array}{cccc} 10 & 11 & 7 \ 32 & 15 & 2 \end{array}$	 8 3 9	$\begin{array}{cccc}10&11&7\\40&18&11\end{array}$
Puketeraki-Karitane Waikouaiti	980	20 13 10	$\frac{40}{30}$ 10 11
Waitati Burgan	3 4 7	$5 \ 3 \ 4$	8 7 11
Dunedin-Oamaru	856 6 0	1,819 10 0	2,675 16 0
Dunedin-Gore (metallic circuit)	839 17 8	2,316 10 6	3,156 8 2
Dunedin-Berwick	6 18 0		6 18 0
Evansdale (lead off Waikouaiti metallic			
circuit)	2 12 0	5 15 10	8 7 10
Mossburn-Glenelg	105 19 9	$\begin{array}{ccc} 31 & 3 & 10 \\ 0 & 8 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mossburn–Matuku Greenhills–Mokomoko	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1	$65\ 15\ 4$
Brown's Uskonni	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	2 13 11
Wyndham-Mautoroa	$\begin{array}{cccc} 2 & 10 & 11 \\ 2 & 9 & 0 \end{array}$	5 17 5	8 6 5
Hekeia–Riverton	$16\ 15\ 10$	15 14 4	$32 \ 10 \ 2$
Invercargill-Otautau	91 17 0	$737 \ 4 \ 6$	829 1 6
Colac Bay-Centre Island (new cable)	$125 \ 18 \ 8$	42 18 0	168 16 8
Invercargill-Makarewa	21 8 3	$10\ 15\ 7$	32 3 10
Taringaturi		$\begin{array}{cccc} 4 & 7 & 11 \\ 0 & 10 & 7 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Queenstown – Arthur's Point	$\begin{array}{cccc} 2 & 9 & 11 \\ 66 & 9 & 3 \end{array}$	9 19 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Otapiri Gorge Riversdale–Waikaia	44 11 6	79 7 2	$123 \ 18 \ 8$
Dimonadala Kamalun	44 II 0 	$26 \ 2 \ 5$	$26 \ 2 5$
Edendale – Seaward Downs		32 16 2	32 16 2
Edendale-Brydone	10 6 9	23 9 2	33 15 11
	59 16 7	8 0 10	67 17 5
Wyndham		36 8 8	202 2 2
Wyndham	$165 \hspace{0.1cm} 13 \hspace{0.1cm} 6$	05 0 0	1
Wyndham Otara – Slope Point Pukerau–Waikoikoi	140 0 0		140 0 0
WyndhamOtara – Slope PointPukerau–WaikoikoiWyndham–Mokoreta	$\begin{array}{cccc} 140 & 0 & 0 \\ 302 & 5 & 6 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wyndham Otara – Slope Point Pukerau–Waikoikoi	140 0 0	•••	140 0 0

Line.				Expenditure.			Material from Stores.	Total Cost during the Year.
Tuatapere–Puysegur Clifden–Lillburn Mangarua Te Tua Glade House – Milford Dalmore–Pahia	 Sound	···· ··· ··· ···	· · · · · · · · · · · · · · · · · · ·	£ 950 3 3 87 0	s. 16 7 8 5 10	d. 7 2 4 10 0	£ s. d. 312 8 10 35 15 10 5 9 0 4 1 2	£ s. d. 1,263 5 5 39 3 0 5 9 0 3 8 4 87 5 10 4 11 2
Purchase of material				53,025 102,465		5 1	77,380 3 4	130,405 16 9
Total expenditure, 190	07-8			155,491	8	6		
Total expenditure to 3	1st March	n, 1907		1,324,244	11	6		
Total expenditure out to 31st March, 1908	of Public	Works	Fund 	£1,479,736	0	0	Total cost of lines during 1907-8	£130,405 16 9

TABLE showing the EXPENDITURE on, and the COST of, TELEGRAPH CONSTRUCTION during the Financial Year ended 31st March, 1908--continued.

Approximate Cost of Paper.-Preparation (not given); printing (2,050 copies, including maps), £84 17s.

Price 1s. 9d }

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