1914. NEW ZEALAND.

POST AND TELEGRAPH DEPARTMENT

(REPORT OF THE) FOR THE YEAR 1913-14.

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

General Post Office, Wellington, 24th June, 1914.

My Lord,---

I have the honour to submit to Your Excellency the Report of the Post and Telegraph Department for the financial year 1913-14, and in doing so to offer the following remarks :---

The business of the Department continues to be satisfactory. The excess of receipts over expenditure during the year was £96,606.

A notable feature of the year's working was the large extension of telegraphic and telephonic facilities. No less than 1,073 miles of pole line and 34,899 miles of wire were erected.

The system of week-end cable messages has been extended during the year to several countries, as shown in the report.

Considerable public attention has been given to the radio-telegraphic service. The increase in messages over the previous year was 54 per cent. for forwarded and 87 per cent. for received communications.

The charge for radio-telegrams exchanged between a telegraph-office in the Dominion and ships trading exclusively between Australia and New Zealand or between New Zealand ports has been reduced by 50 per cent.

Active preparations are being made for the installation of the automatic-telephone system in the six centres for which a tender was let last year.

In the industrial disturbance which took place at the end of 1913 the Department maintained mail communication with a minimum of inconvenience to the public.

The maximum amount on which interest is allowed in the Savings-bank was increased rom £600 to £1,000. A system of transferring Savings-bank accounts between New Zealand and Australia was inaugurated.

Mr. W. R. Morris, the Secretary to the Department, has been appointed to represent the Dominion at the Postal Union Congress to be held at Madrid in September of this year.

Matters of detail will be found at length in the report and tables which follow.

I have the honour to be, My Lord, Your obedient servant, R. HEATON RHODES,

Postmaster-General.

His Excellency the Governor, Wellington.

1—F. 1,

RECEIPTS AND PAYMENTS.

The receipts and payments of the Department for the financial year 1913-14 are shown in the following table :---

Item	•				Posta	1.	Telegraph.	Tota	.1.
Receipt	8.				£	s. d.	£ s. d.	£	s. d
Stamps for postage					639,903 1	0 2		639,903	10 2
Money-order and postal-note commi	ssion					8 21		27,740	8 2
Money-order commission received fr					819	8 0		819	8 (
Private box and bag fees	••				14,292	4 0		14,292	4 (
Miscellaneous receipts						9 103	8,374 16 8		
Paid telegrams							334,220 12 11		
Telephone exchanges							232,190 13 8	232,190	
Totobane erenneber	••	••		••		·			
Totals		••			695,135 1	LO 3	574,786 3 4	1,269,921	13 7
									and a local data
Paymen	. 40				£	s. d.	£s.d.	£	s. d
					270,420	s. u. 92	377,905 15 6	£ 648,326	s. u 4 8
Salaries (classified officers) Salaries (country Postmasters and t	alanhar	ista and a				0 0	31,055 0 0	51,082	$\frac{4}{0}$
to Railway Department)	elehuor	nsus, anu c	JUELD	utions	20,021	0 0	31,000 0 0	51,062	0 0
Conveyance of mails by sea					82,610 1	1 6		82,610	11 €
Conveyance of inland mails		••			84,377 1			84,377	
Conveyance of mails by railway		••			77,047			77,047	
Money-order commission credited to					2,431			2,431	6 8
Maintenance of telegraph and telep					_,	•. •	86,097 19 5	86,097	
Miscellaneous					73,291	1 11	68,050 1 10	141.341	
					610,205	18 1	563,108 16 9	1,173,314	14 10
Balance of receipts over payments	••	••	••		84,929		11,677 6 7	96,606	
									10 6
Totals	••	••	••	••	695,135	10 3	574,786 3 4	1,269,921	13 7

The total receipts exceeded those of 1912-13 by £102,095 12s. 9¹/₂d.

The receipts and payments for the ten years ended 31st March, 1914, and for the years 1881-82, 1891-92, and 1901-2, are shown hereunder:—

······································	Year.			F	eceip	ts.		Payments. \pounds s. d.233,291 10 4268,343 1 1465,756 9 5559,921 1 5578,726 11 7619,121 0 9709,024 16 2807,652 9 10858,059 15 1914,069 7 10			Balance of Receipts over Payments.			
1881–1882	•••				£ ,529	s. 8	d. 0				1	£ ,237	s. 17	d. 8
1891-1892	•••	•••			,058	1	3			-		· · ·		
1901-1902	· · ·	•••	· · · · ·	488	,573	1	11 1	465,756	9	5	22	,816	12	6
19041905	• • •			633	,305	12	7 1	559,921	1	5	73.	384	11	2
1905 - 1906	••	•••		684	,878	11	2^{-}	578,726	11	7	106	151	19	7
1906–1907		•••		746	249	16	0분	619,121	0	9	127	128	15	3
1907–1908	•••			822	,639	8	$9\frac{1}{2}$	709,024	16	2	113	614	12	
1908–1909	• • • •	•••		913	,994	17	2]	807,652	9	10	106	342	7	4
1909–1910	•••			961	,500	10	2]	858,059	15	1	103	440	15	
1910–1911		•••		1,037	,265	17	3	914,069	7	10	1	196	- 9	5
1911-1912		•••		1,087	710	11	0	988,911	12	6		798	~	
1912-1913				1,167		0	9 1	1.069.272	7	11		553		
1913-1914	•••	•••		1,269		13	7 2	1,173,314	-	_		606		1 0,
		Total f	or ten	years			••••	····			£1,047	,219	0	9

STAFF.

Comparative Return of Officers of the Post and Telegraph Department for the Years ended 31st March, 1913, and 31st March, 1914.

The total number of officers on the staff on the 31st March, 1913 and 1914, was as under :----

				31st March, 1913.	31st March 1914.
Postmaster-General	•••	•••	••••	1	1
Classified staff.—					
Administrative Division				3	. 3
Professional Division				34	36
Clerical Division			· • •	2,262	2,361
General Division	••••	•••		3,094	3,236
Total, classified staff				5,362	5,637
Imployees not on permanent staff,-					
Country Postmasters and Postn				2,219	2,306
Nightwatchmen				5	5
Postmasters and telegraphists	or teleph	onists wh	o are		
Railway officers			•••	155	148
Switchboard attendants	•••	•••	•••	•••	40
Total				7 741	8,136

HEALTH OF STAFF.

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

	Ŭ		Numbers comprised.	Average Absence per Sick Officer.	Average Absence for each Officer employed.
Men			4.892	Days. 12.40	$\frac{1}{23}$
Women	•••	•••	744	14.32	8.35

Sixteen officers died during the year.

PERSONAL.

Mr. W. H. Renner, Chief Postmaster, Gisborne, retired on pension during the year after long and faithful service.

Mr. J. Comeskey, Postmaster at Upper Hutt, died on the 29th March, 1914, as the result of injuries received while removing a telephone from a building adjoining a burning store, in which an explosion occurred.

POSTAL UNION CONGRESS.

Mr. W. R. Morris, the Secretary of the Department, has been appointed to represent the Dominion at the Postal Union Congress which takes place at Madrid in September next. Mr. F. V. Waters, one of the Assistant Secretaries, will act as Secretary during his absence. Mr. R. H. Hooper will accompany Mr. Morris as fonctionnaire attaché.

INSTRUCTION CLASSES FOR OFFICERS.

The correspondence classes inaugurated in 1910 for the tuition of officers of the Department in technical telegraphy and telephony, and in subjects of the Civil Service Senior and Junior Examinations and the Sixth Standard, were continued during 1913. The total number of students for the year was 474, of whom 172 were technical students. The results of the year's work were most satisfactory.

A class of junior officers was established on the 1st June, 1914, for instruction in shorthand and typewriting.

In all, fifty lads received instruction at the Telegraph Learners' Schools at Oamaru and Wellington.

The special course of lectures on physics held at Victoria College during the 1913 session was attended by seven engineering officers, all of whom achieved satisfactory results.

Six officers are similarly attending the College this year Although not dealing with the directly technical side of telegraph and telephone engineering, this curse of lectures embraces the fundamental theories and principles underlying the class of work nerally dealt with by telegraph and telephone engineers.

EXAMINATIONS.

Since the introduction of professional examinations for engineering officers in November, 1911, seven officers have qualified by examination for the position of Assistant Engineer or Electrician, and ten for the position of Sub-Engineer or Assistant Electrician.

NEWSPAPER POSTAGE.

By enactment of the Imperial Parliament provision was made in 1913 for the registration at the General Post Office, London, subject to certain conditions, of newspapers published in New Zealand at intervals of not more than seven days. Registration entitles such newspapers to transmission within the British Isles at the newspaper rate of $\frac{1}{2}d$. per copy irrespective of weight.

PARCEL-POST.

Under amended parcel-post regulations which came into operation on the 1st September, 1913, no receipt is given to the sender of an ordinary inland parcel (as distinguished from a receipt-parcel), and no receipt for such parcel is taken, by the Post Office on delivery to the addressee. For an inland receipt parcel (the extra payment for which is 1d.) the Department gives a receipt to the sender at the office of posting and guarantees to take a receipt from the addressee on delivery. No claim for compensation for the loss or damage in the Post Office of an inland parcel is entertained unless a receipt has been paid for.

Delivery by mail contractor of articles by parcel-post was established at Gisborne on the 1st May, 1913.

During 1913 2,076,802 parcels were posted in the Dominion, as against 1,623,830 in 1912.

By Order in Council dated the 18th February, 1914, power was taken under the authority of section 57 of the Post and Telegraph Act, 1908, to sell by public auction to the highest bidder, without reserve, any unclaimed foreign parcel on which duty is payable. Previously such parcels could be sold only when the amount bid was sufficient to cover the duty assessed in each case.

The rates will be the same as at present up to 13 lb., the rate per pound above 13 lb. being 1d.

2. For the taking from the addressee of a receipt for each parcel delivered.

3. For the delivery to the sender of an acknowledgment of posting on payment of a fee of 1d.

4. For compensation up to £2 in the case of all uninsured parcels.

5. For an express transit system whereby the Department will guarantee to send a parcel forward by the first letter-mail.

POST OFFICE.

During 1913 the Assistant Inspectors of Post-offices visited 2,034 offices. 595 non-permanent offices were inspected by permanent Postmasters in their vicinity.

Eighty-four post-offices were established (of which 7 were reopened offices) and 51 closed. The number of post-offices open at the end of the year was 2,383. The names of 17 offices were changed to meet local circumstances.

The number of articles delivered in the Dominion, including those received from places beyond, during the year 1913 as compared with the number in 1912 was as under :-

Letters and let	ter-cards		1913. 113,413,664	$1912.\\108,143,256$	Increase. $5,270,408$	Decrease.
Post-cards Other articles	···	•••	5,733,364 51,931,243	6,058,962 54,068,196	•••	325,598 2,136,953
			171,078,271	$\overline{168,270,414}$	••	•••
Parcels	••	••	2,199,032	1,735,567	463,465	

The letters and letter-cards increased 4.87, post-cards decreased 5.37, other articles decreased , and parcels increased 26.70 per cent. The decrease in the number of post-cards may be 3.95, and parcels increased 26.70 per cent. accounted for by the continued decline in the popularity of the pictorial post-card.

The decrease in the number of other articles is principally attributable to the fact that the inland postal rates on letters and on other articles being now almost identical, correspondence formerly sent as printed or commercial matter is forwarded by letter-post. Probably the industrial crisis towards the close of 1913 is also responsible for some shrinkage.

In 1912 letters and letter-cards increased 1.88, post-cards decreased 11.28, other articles increased 0.96 per cent. The average number of letters and letter-cards posted by unit of population during 1913 was estimated at 101.91. The average in 1912 was 102.06.

The declared value of parcels received from places outside the Dominion in 1913 was £475,143, as against £435,594 in 1912. The Customs duty amounted to £80,546 19s. 3d.

The declared value of parcels despatched to places beyond the Dominion in 1913 was £51,562, as against £39,432 in 1912.

The correspondence of 37 persons or firms was prohibited transmission under section 28 of the Post and Telegraph Act, 1908. Money-orders may not be issued in favour of such persons or firms. Letters addressed to prohibited persons or firm's withheld from delivery during the year numbered 2,075. Prohibition was withdrawn in respect of nine persons or firms.

Fourteen newspapers were registered for transmission by post, and 16 were removed from the register.

Eight new letter-carriers' deliveries were established. Deliveries were extended in 24 and increased in frequency in 9 places.

From the 1st January, 1914, the rental for a private box at a place where a letter-carrier's delivery is established was reduced by one-half to a holder living beyond the limits of the delivery

Automatic stamp-vending machines were erected at 5 offices. Six machines were installed in the Exhibition building at Auckland during the currency of the Exhibition.

All branches of the Department's business were conducted at the Auckland Exhibition from the 1st December, 1913, to the 25th April following.

Post and telegraph offices were opened at the military camps at Hautapu, Takapau, Kowai, and Matarae.

Slight alterations were made in the prices charged for packets of postal stationery.

INDUSTRIAL DISTURBANCE.

The industrial disturbance which occurred between October and December, 1913, affected the Department's services, and some difficulty was experienced in maintaining postal communication. The Wellington-Lyttelton ferry steamers were replaced by slower boats, which frequently failed to connect with the express trains at Lyttelton. The Nelson-Picton-Wellington service was maintained by subsidizing the small coastal steamer "Nikau." Places southward of Nelson were for some time without steamer communication, and their mails were sent overland via Christchurch. Special coaches were provided to overcome the increased traffic on that route. The Auckland, Gisborne, and Napier districts suffered considerable postal delays, but were served occasionally by small steamers.

Mail-steamers which were scheduled to sail for Australia, America, and the United Kingdom were affected. The San Francisco mail-steamer "Moana" was detained for five days at Wellington, the Vancouver steamer "Makura" for a similar period at Auckland, and parcel-mails for despatch by direct boats via South America, were also seriously delayed. The weekly services from Auckland and from Bluff for the Commonwealth were suspended for several weeks.

To meet the extraordinary conditions of trade, the maximum weight-limit of in and parcels was temporarily extended from 11 lb. to 21 lb. for parcels addressed to places served by rail or steamer, and the limit of size was increased; the rate per pound remained unaltered The public readily availed themselves of this concession, and many parcels which had hitherto been sent by steamer as ordinary freight were sent through the post.

Post and telephone offices were opened at special-constabulary camps at Auckland, Christchurch, and Wellington.

Considering the difficult situation, the public were not seriously inconvenienced in respect of the Department's business, the main interruption being that of regular mail-communication.

POSTAGE-STAMPS.

The new issue of King George postage-stamps is expected to be ready about the end of this year. A new die showing the effigy of King George V was brought into use on the 7th July, 1913, for embossing envelopes with the ½d. postage-stamp.

The order which was made demonstizing certain postage and revenue stamps was subsequently varied to exclude from its provisions the 2s. and 5s. revenue stamps of 1882.

Stamps at ¹/₂d., 1d., 3d., and 6d. overprinted "Auckland Exhibition, 1913," were on sale during the currency of the Exhibition. Halfpenny and penny post-cards bearing views of Auckland City, and showing the imprint "Auckland Exhibition, 1913–14," were also similarly vended.

To minimize illicit trafficking in "official" stamps issued for the use of Government Departments, it was decided in November, 1913, to sell the stamps to the public on the understanding that they were not available for prepayment of postage.

OCEAN MAIL-SERVICES.

The maximum, minimum, and average periods within which the mails were delivered at and from London and New Zealand by the various ocean mail-services are given in Table 14.

San Francisco Service.

The Wellington – San Francisco contract, which expired in October, 1913, was extended to March, 1914. A new contract has been let for a period of five years from the 1st July, 1914. The steamships "Tahiti," "Moana," and "Aorangi" will perform the service at the outset, but the two lastnamed vessels will be replaced, not later than December, 1915, by two vessels of larger size and improved design, fitted with cold-storage chambers of at least 30,000 cubic feet capacity. The subsidy is £25,000 per annum. The number of voyages is thirteen per annum, and the contract time is twenty-one days. Provision is made whereby on the inward voyage vessels may stay at Rarotonga not more than thirty hours in the event of weather-conditions retarding the loading of perishable cargo. The rate for butter has been fixed at $\frac{7}{5}$ d. per pound up to the 31st March, 1916, and $\frac{3}{4}$ d. per pound from the 1st April, 1916, to the termination of the contract. By terms of contract these rates apply likewise to the Vancouver contract.

With the exception of the interruption caused by the industrial disturbance at the end of 1913, the service has been regularly performed, and time-table dates generally have been maintained.

The "Aorangi," which left San Francisco on the 1st April, 1914, was compelled to return to that port owing to an accident to the main steam-pipe. The vessel resailed thirty-six hours later, and arrived in Wellington two days after schedule time.

Vancouver Service.

The contract for the Auckland-Suva-Honolulu-Vancouver service has been satisfactorily performed during the past year.

The Vancouver mail-steamer was allowed to leave Auckland at 10 a.m. on Saturdays, instead of Fridays at 3 p.m., from November, 1913, to April, 1914, on the contractors guaranteeing that the connection with the east-bound mail-trains from Vancouver should not be missed under normal conditions. The original time-table was reverted to on the 8th May, 1914.

Suez Service.

The arrangement by which Auckland was made a port of call for P. and O. steamers during the summer months was not renewed for 1913-14. The P. and O. steamer last called at Auckland on the 13th April, 1913.

On three occasions the steamers from Wellington failed to connect with the outward English mail at Sydney.

On arrival of the English mail by the "Maheno" at Auckland on the 13th July, 1913, it was found that a mail-bag and an enclosed registered-letter bag had been cut open and two boxes of jewellery broken into, and their contents, to the value of £319 4s. 2d., abstracted. Police inquiries in London and New South Wales were fruitless. The robbery probably took place before the mails arrived at Sydney.

Auckland-Rarotonga-Tahiti and Auckland-Fiji Services.

The subsidy of £1,200 a year, which has been paid since 1885, for the Auckland-Rarotonga-Tahiti service to assist in the development of trade, and also the contract for the carrying of mails between Auckland and Fiji entered into in 1880, involving a subsidy of £1,690 per annum, will cease in June, 1914. Thereafter the usual poundage rates will be paid.

Payments on Account of the Suez Mail-service during the Year 1913-14.

Payment to Peninsular an Transit charges across Au	nd Orie stralia	ntal and and Euro	Orient lin	nes				10,784 7,178
Mail-service to Australia	••	• •	· · ·	••	••	••	 	15,289*
								£33,251

INLAND MAIL-SERVICES.

During the year motor-cars replaced the mail-coaches on three mail-routes in the Blenheim district, and are giving a quicker despatch for mails.

The extension of the railway-line from Cass to Halpin Creek has reduced, as from the 1st November last, the time of travel between Greymouth and Christchurch by one hour and thirteen minutes. It is hoped that this will do away with the winter delay to mails, as the railway has replaced the coaches over the worst part of the road.

During an outbreak of smallpox in July and August, 1913, mails received from infected areas were disinfected. Mails exchanged between the Dominion and the Commonwealth of Australia were treated similarly.

On the 26th November, 1913, a mail-coach upset in the Waiapu River near Kahukura. The mails were carried down the river, but were recovered with the exception of two private bags.

While crossing the Waipaoa River (Gisborne) a mail-coach overturned and was swept away. A bag containing the mail from Whatatutu to Wheturau was lost.

In consequence of heavy rainfall, the Main Trunk and New Plymouth express trains were held up on the 17th December, 1913, by slips north of Marton. The mails were brought on to Wellington by special relief train.

Owing to the interruption of railway traffic by floods in the Otago District during August, special arrangements were made to forward mails by motor and coach.

On the 23rd December, 1913, the Oturehua-Cambrian mail-coach was overturned in the Manuherikia River. One mail-bag was not recovered. No registered letters were lost.

The approaches to the Mararoa Bridge on the Lumsden – Te Anau Road were washed away on the 28th October, 1913, and caused the suspension of the mail-service for a week.

Serious floods in Southland on the 30th March caused damage to roads and railways. Interrupted mail-communication was restored within two days. Postal officers at Gore who were on duty in the early morning before the flood reached its maximum height in the township maintained communication by telegraph and telephone until the waters subsided. The Department suitably recognized their praiseworthy services.

DEAD AND MISSING LETTERS.

Six thousand inquiries for postal packets alleged to have been posted and not delivered were made during 1913. In 3,632 of these, investigation resulted in the missing articles being traced or accounted for. The cases may be summarized as follows :---

Number of Traced Cases	•				Result.
965 .				• •	Sender responsible for delay.
810 .					Addressee responsible for delay.
358 .	· ·	••	•••		Post Office responsible for delay.
1,499	••	••	••		No delay, or responsibility not fixed.
· · · · · · · · · · · · · · · · · · ·					

3,632

The undermentioned articles of value were found in letters in the Dead Letter Office and returned to senders where practicable: 751 post-office orders, £2,639 2s. 11d.; 67 bank drafts, £3,970 8s. 5d.; 877 cheques, £8,173 9s. 7d.; 23 dividend warrants, £67 8s. 4d.; 15 promissory notes, £451 18s.; postal notes 2578 17s.; British postal orders, £122 6s. 1d.; stamps, £52 12s. 0 $\frac{1}{2}$ d.; bank-notes (including a 20-do'lar bill and a 15-rupee bank-note), £577 3s. 4d.; gold, £79 10s.; silver and copper, £15 9s. 1 $\frac{1}{2}$ d.: representing a total of £16,728 4s. 10d.

Amongst other things dealt with were 10 gold watches, 5 gold brooches, 9 gold chains, 30 gold rings, 7 gold tie-pins, 6 gold bangles, 1 gold medal, 5 gold sleeve-links, 5 gold pendants, 5 small gold

* Includes £4,000 for New Zealand - Australian mails.

nuggets, 48 greenstone ornaments, 17 silver watches, 6 silver chains, 10 silver spoons, 55 metal watches, 2 tourist tickets, 2 railway tickets, 17 pawn tickets, 33 share certificates, 52 lottery tickets, 73 Tattersall tickets.

The proportion of dead or unclaimed letters, letter-cards, and post-cards to the total number delivered within the Dominion was 0.47 per cent., as against 0.49 per cent. in 1912. 225,719 letters were opened and returned to writers through the Dead Letter Office; 62,301 were

225,719 letters were opened and returned to writers through the Dead Letter Office; 62,301 were returned unopened to other countries; 322 were reissued; 36,448 were destroyed; 242,535 were returned by Chief Postmasters: a total of 567,325 letters, as compared with 562,761 in 1912.

45,020 other articles were returned to foreign countries; 4,812 were returned to senders through the Dead Letter Office; 202,758 were returned by Chief Postmasters: a total of 252,590 articles, as compared with 370,698 in 1912.

23,326 letters were wrongly addressed; 39 letters were discovered to have been posted with previously used stamps; 6,874 unclaimed registered letters were dealt with.

5,056 newspapers and 3,495 books and other articles without addresses were received, many of which were subsequently applied for and delivered.

25,100 newspapers were returned to publishers; 2,576 letters and 1,234 letter-cards were posted without addresses.

Fifty letters with libellous addresses were intercepted.

OFFENCES.

The post-office at Whakamatau was broken into and over £257 in cash and £4 15s. in stamps, together with four registered letters, were abstracted from a safe. The offenders were not traced.

Burglaries took place at five other offices. In one instance the contents of five mail-bags were interfered with.

Three posting-boxes were feloniously broken open and the contents abstracted.

The following penalties were imposed :---

For posting indecent prints, £20 and costs.

For forging and uttering, three months' imprisonment.

For obtaining money-orders by valueless cheques, conviction and admission to probation for two years.

For inducing by false pretences to deliver a postal packet, a fine of £3, and £1 8s. costs.

For unlawfully opening a registered letter, conviction.

For affixing in prepayment of postage a previously used stamp, conviction.

A firm complained of the theft of correspondence from its private box, but investigation disclosed that the thefts were committed by the firm's employee.

For endeavouring to corrupt telegraph message-boys, a man was sentenced to four years' reformatory treatment.

Buildings.

The following offices were officially opened : Halcombe, North-east Valley, Ohaupo, Roxburgh, Te Awamutu, Tirau, and Tuakau.

The following offices were transferred to departmental new buildings: Awanui, Brooklyn, Clareville, Kaikohe, Kaitaia, Marokopa, Opotiki, Papakura, Roxburgh, Seatoun, Tokaanu, and Waiuku. In addition to these, buildings were erected at Halcombe, Hikurangi (telephone exchange), Hinuera (sledge office), Kaitieke (sledge office), North-east Valley, Ohaupo, Oterangi Bay (cable hut), Tauranga (lineman's shed), Tirau, Tuakau, and Wellington (bulk store).

Contracts have been let for buildings at Akaroa, Dargaville, Havelock North, Raetihi, Raglan, Reefton, and Seddon.

Buildings are in course of erection at Raetihi, Raglan, Reefton, Rotorua, and Waipukurau.

Sites have been purchased at Buckland, Clareville, Claudelands, Edendale, Gore (storage-yard), Hororata, Invercargill (store), Lumsden, Mangatoki, Maori Hill, Matakana, Matangi, Motueka (for Postmaster's residence), Northcote, Okaramio, Piopio, Te Horo, Waitoa, Walton, Ward, Whatawhata, and Woodend.

The island of Aitutaki was devastated by a hurricane which struck it at about midnight on the 9th January, 1914. The building in which the post-office was situated was destroyed, only the four walls remaining standing. No letters and no books or papers of value were lost. The business of the office was transferred to a room in the Postmaster's residence.

Money-orders.

During the year there were 33 money-order offices opened and 11 closed, the number remaining open at the end of the year being 764.

690,745 money-orders were issued, for £3,357,774, as compared with 666,425, for £3,231,349, for the previous year—an increase of 24,320 in number and £126,424 in amount.

560,946 money-orders, amounting to £3,003,400, were paid, as against 536,130, for £2,870,523, during 1912—an increase of 24,816 orders and £132,877 in amount.

174,209 orders, for £536,151, were drawn for payment in places beyond New Zealand.

44,143 orders, for £180,571, were issued at offices abroad for payment in New Zealand.

The commission received for money-orders amounted to $\pounds 16,872$, as against $\pounds 16,399$ for 1912, an increase of $\pounds 474$.

POSTAL NOTES.

Forty-one offices were opened and 8 closed, leaving 944 postal-note offices at the end of the year. 2,238,842 notes, representing a value of £721,743, were sold, as against 1,970,643 notes, for £636,473, sold during the previous year—an increase of 13.61 per cent. in number and 13.39 per cent. in value.

The postal notes paid numbered 2,213,100, of the value of £704,883, as compared with 1,957,576, of the value of £624,087, paid during 1912-13.

The postal-note commission amounted to $\pounds 10,225$, as against $\pounds 9,030$ —an increase of $\pounds 1,195$, or 13.23 per cent.

BRITISH POSTAL ORDERS.

118,479 orders, representing a value of $\pounds 61,450$, have been sold, and 26,995, for $\pounds 16,956$, paid. An extended table of the transactions is printed in Table 5. There was an increase of 17.7 per cent. in the number and 18.97 per cent. in the amount of postal orders sold during the year, and 10.6 per cent. in the number paid.

SAVINGS-BANK.

During the year 33 offices were opened and 10 closed, leaving 747 offices open at the end of 1913. 81,260 accounts were opened and 54,865 closed, the net gain on the year's working being 26,395 accounts.

The number of accounts on the 31st December, 1913, was 458,594, and the proportion per head of population was 1 in 2.47, as compared with 1 in 2.55 at the end of the previous year.

The deposits numbered 907,876, representing £11,286,702, an average of £12 8s. 8d. per transaction.

The withdrawals numbered 634,801, for £11,041,454, an average of £17 7s. 10d. for each withdrawal.

The net amount added by depositors to their savings during the year was £245,248, excess of deposits, plus £555,908 interest earned and credited, making a total of £801,156.

The total amount at credit of depositors increased from $\pounds 16,330,257$ at the close of the previous year to $\pounds 17,131,414$ on the 31st December last, representing a sum equal to $\pounds 15$ 2s. per head of the entire population, and $\pounds 37$ 7s. 2d. to each depositor.

The interest credited to depositors since the post-office savings-banks were established, in 1867, amounts to $\pounds 6,541,508$.

The cost of working the savings-banks amounted to 4.67d. per transaction, or £30,000 for the year.

The cost of management per cent. on the total amount at credit of depositors was 0.18, or 3s. 6d. per £100.

The maximum amount on which Savings-bank interest is allowed was increased from $\pounds 600$ to $\pounds 1,000$ from the 1st January, 1914.

During the year 1913, 283 nominations were made by depositors in favour of relatives or other persons to receive Savings-bank moneys due to them at the time of their decease.

The total number of nominations in force on the 31st December, 1913, was 1,052.

Transfers of Savings-bank accounts between the Dominion and the United Kingdom by depositors removing to one or the other country last year totalled 706.

A similar system of transferring Savings-bank accounts between New Zealand and Australia was inaugurated on the 1st November, 1913, and the number of transfers from that date to the end of the year was—54 from New Zealand and 89 to New Zealand.

Two comptometers were installed in the money-order office at Wellington and one each at Dunedin and Invercargill for use in computing and checking Savings-bank interest, and checking the totals of periodical statements. Increased efficiency has resulted.

WORK PERFORMED FOR OTHER DEPARTMENTS.

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

Customs duties were collected on parcels and other articles coming through the post from places beyond the Dominion amounting to £82,810, and on account of ordinary Customs work £923.

Beer-duty stamps to the value of £9,915 were sold by Postmasters.

Advances to Settlers receipts amounted to £1,814,294, and payments to £1,807,377.

Fishing licenses were issued by Postmasters to the value of $\pounds 1,139$, and game licenses to the value of $\pounds 2,989$.

For the Government Insurance Department premiums were collected from the public amounting to £213,663.

The sum of £27,941 was paid to Imperial pensioners by Postmasters.

Income-tax amounting to £307,117 and land-tax to £590,251 was collected by Postmasters.

The sum of £11,478, fees due to the Machinery Department, was received.

Under the Mining Act the receipts were £228.

New Zealand Consols for £100 were sold on behalf of the Treasury.

On behalf of the Public Trustee, £942,289 was received and £933,190 paid.

Fees received for the registration of births, deaths, and marriages amounted to £2,598.

Receipts from the Hanmer Springs Sanatorium amounted to £1,967.

Valuation fees paid to Postmasters reached £6,062.

Claims on the General Government for £1,802,811 were paid on behalf of the Treasury.

Discount-stamps numbering 810,720, for £845, were sold and 815,424, for £849, redeemed during the year.

Contributions to the National Provident Fund collected by Postmasters amounted to £11,210.

Old-age pensions paid during 1912 amounted to $\pounds 425,974$, military pensions to $\pounds 24,305$, and widows' pensions to $\pounds 26,645$; while payments on behalf of the Public Service Superannuation Board reached $\pounds 118,277$.

Payments not exceeding £5 are now made by the Post Office on behalf of the Treasury for any Department of the Public Service on vouchers properly completed and certified by local departmental controlling officers.

Repayment to immigrants of the amounts deposited with the High Commissioner for New Zealand in London is now undertaken by the Department.

TELEGRAPHS.

The total value of the telegraph and telephone business for the year ended 31st March, 1914, including miscellaneous telegraph receipts and Government telegrams, was £579,816, as compared with £528,120 for the previous year, an increase of £51,696, or 9.79 per cent.

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

		Number.					Receipts.			
1909 - 10	•••	7,757,128	Increase,	5·71 pe	er cent		244,906	Increase,	4.88 pe	r cent.
1910 - 11		8,268,340		6.29^{-1}	"		265,624	"	8.45	"
1911 - 12		- , ,	"	8.51	"	•••	288,431	11	8.59	"
		9,850,379	· <i>1</i> /	9.79	"	•••	313,960	"	8.85	"
1913 - 14	•••	10,594,556		7.55	"		334,221	"	6.45	

The number of telegrams forwarded and the receipts therefrom during the four quarters of the financial years 1912–13 and 1913–14 respectively are as follows :-

· · ·			ber of Telegra forwarded.	шs	Revenue.						
Quarter.		Year ended 31st March, 1913.	Year ended 31st March, 1914.	Increase per cent.	Year (31st Mar			Yéar e 31st Mar			Increase per cent.
June quarter September quarter December quarter March quarter	···· ···	2,341,714 2,308,351 2,565,435 2,634,879 9,850,379	2,464,6502,425,3662,804,5422,899,99810,594,556	$5.07 \\ 9.32 \\ 10.06$	£ 75,180 73,973 81,318 83,488 313,960	$\begin{array}{c}1\\1\\8\\13\end{array}$	d. 4 6 7 1 7 1 1		5 10 19	$d. \\ 4\frac{1}{2} \\ 0 \\ 6 \\ 1 \\ 11\frac{1}{2}$	3.40 $3.63 9.76 8.48 6.45 $

The telegraph receipts for the financial year, including telephone-exchange subscriptions, private-wire rents, &c., amounted to £574,786, as compared with £523,189 in 1912-13, an increase of £51,597, or 9.86 per cent.

The payments were £563,108 16s. 9d., as against £509,496 13s. 7d. for the previous year— an increase of £53,612 3s. 2d., or 10.52 per cent.

The amount expended on telegraph-extension was £392,648, with liabilities amounting to £235,666 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.

The net payment in 1912-13 was £251.375.

The number of private wires and subsidized lines was 534, as compared with 517 in 1912-13. The amount received for rent and maintenance, &c., of such lines was £3,553, as against £3,866 in 1912-13.

The extension of lines into remote districts is proceeding vigorously, and 131 new offices were opened during the year.

The total number of telegraph and telephone offices open at the close of the year was 2,305. Of these, 316 were Morse-telegraph offices and 1,989 were telephone-offices. The total number of telegraph and telephone offices combined with post-offices was 1,946; not combined, 359.

The offices at Raglan, St. Kilda, and Tirau were converted from telephone to Morse; and those at Aratapu, Green Island, Utiku, and Wellington North from Morse to telephone.

The number of telegrams of all codes forwarded during the last financial year was 10,694,032-an increase of 749,760, or 7.54 per cent. over 1912-13.

The proportion of paid telegrams per unit of population was 9.43, and 8.93 the previous year.

The number of ordinary telegrams forwarded was 6,265,463, of the value of £198,405, compared with 6,177,847, of the value of £193,787, in 1912-13-an increase of 87,616 in number, and of £4,618 in amount.

The urgent telegrams numbered 309,152, of the value of £20,354—an increase of 28,882 in number and £2,100 in amount.

The average value of each ordinary telegram was 7.6d., and of each urgent telegram 1s. 3.80d.

#481,564 Press telegrams, of the value of £24,053, were forwarded in 1913-14, as compared with 456,350, valued at £23,424, forwarded in 1912–13—an increase in number of 25,214, or 5.53 per cent., and an increase of £629, or 2.77 per cent. in value.

The value of each Press telegram averaged 11.99d., as against 1s. 0.32d. in 1912–13. The bureau messages numbered 3,538,377, of the value of £91,409, as compared with 2,935,912, of the value of £78,496, in 1912–13-an increase of 602,465 in number and £12,913 in amount.

The average value of each bureau message was 6.20d., as against 6.42d. in 1912-13.

The number of Government telegrams forwarded was 99,476, valued at £5,030, as compared with 93,893, valued at £4,931-an increase of 5,583 in number, and £99 in amount.

The number of paid forwarded telegrams to every hundred letters posted in New Zealand was 9.58.

2-F. 1.

The length of telegraph and telephone line and wire on the 31st March, 1913 and 1914, respectively, was as follows :-

	Mil	es of Pole Li	ne.	М	iles of Wire.	.'e.	
· · · · · · · · · · · · · · · · · · ·		Year ended 31st March, 1914.			Year ended 31st March 1914.	Increase.	
Telegraph and interurban telephone Telephone-exchange plant	12,508 1,977	$13,044 \\ 2,514$	536 537	41,892 47,005	$44,642 \\79,154$	$27,50 \\ 32,149$	
	14,485	15,558	1,073	88,897	123,796	34,899	

Telegraph and interurban-telephone lines were overhauled and reconstructed during the year Telegraph and interurban-telephone lines were overnauled and reconstructed during the year in the several districts as follows: Auckland, 107 miles; Wellington, 206 miles; Nelson, 94 miles; Canterbury, 338 miles; Otago, 400 miles: total, 1,145 miles. New test-boards for long-distance lines were installed at Blenheim, Halcombe, Otoro-hanga, Palmerston North, Taihape, Tokomaru Bay, Tolaga Bay, Waihi, Waipu. The first coin-in-slot telephones erected in the Dominion were installed at the Lambton and

Thorndon railway-stations, Wellington, on the 17th August, 1910. There are now 93 such instruments in use at the principal centres of population throughout the Dominion, 57 of these having been installed during the year. Two "James " machines for folding telegrams were installed in the Dunedin Telegraph-office.

Telegraph cash-registers were installed at Gisborne and Invercargill.

By an Order in Council under the Post and Telegraph Amendment Act, 1913, regulations have been made prohibiting the transmission of telegrams of a nature or character defined therein.

The maximum number of connections on a party line connected with an automatic-telephoneexchange circuit is limited to four.

NEW ZEALAND SUBMARINE CABLE SERVICES.

During August, 1913, the cable-steamer "Tutanekai" carried stores to the Macquarie Islands for the members of the Mawson Antarctic Expedition.

There are 374 knots of submarine cable in the Dominion.

Repairs were effected to Nos. 1 and 2 Oterangi Bay cables, and to No. 4 Lyall Bay cable.

The cable to Stewart Island was interrupted for several weeks.

The submarine cable connecting East Cape Island with the mainland was replaced during July and August, 1913.

OCEAN CABLE SERVICES.

The following table shows the total number of ordinary telegrams forwarded by each route during the past five years, and the percentages of the total of such business falling to each :-

		PACIFIC					EASTER	N.	
Year.			Messages.	Percentage of Total.	Year.			Messages.	Percentage of Total.
1909			96,648	83	1909	• •		19,812	17
1910	••	••• ,	87, 326	72	1910	• .•		33,273	28
1911 - 12			89,276	69	1911-12		• • •	39,374	31
1912 - 13	• •		99,617	71	1912-13			40,680	29
1913 - 14	• •	• •	104,638	73	1913-14	••	••	38,023	27

The number of international cable messages forwarded during the year shows an increase of 13 per cent. on the number sent during 1912-13, whilst the number forwarded to Australian stations decreased by 3.97 per cent.

Messages received from international stations increased by 12 per cent., but there was a decrease of 3 per cent. in the Australian received traffic.

New Zealand's proportion of the deficit of £32,269 17s. 5d. on the eleventh year's working of the Pacific cable (1912-13) amounted to £3,585 10s. 10d.

Owing to the opening of the new cable between New Zealand and Australia, and the consequent alterations thereupon, the Pacific Cable Board authorities have found it impossible to give any estimate of the receipts and expenditure for the year.

The share of ordinary outward business handled by the Pacific cable again shows a slight increase on that obtained during the previous year. In 1912–13 the Pacific proportion was 71 per cent., and the Eastern 29 per cent. The 1913–14 figures are : Pacific, 73 per cent. ; Eastern, 27 per cent.

During the year New Zealand has given the Pacific route 74.38 per cent. of the ordinary business to Australia, as against 71.42 per cent. last year.

1,811 Press telegrams were sent via Pacific and 2,035 via Eastern, compared with 1,106 and 1,574 respectively last year.

The number of cables sent as "deferred". during the year shows an increase of approximately 35 per cent. over the previous year's figures.

WEEK-END CABLE MESSAGES.

The system of week-end cable messages is being freely availed of by the public, particularly by business firms. During the year, 4,087 messages, at a total value of £4,919, were forwarded from New Zealand.

F.—1.

The minimum rate of 18s. for twenty-four words previously charged between Great Britain and this Dominion has been reduced to 15s. for twenty words. Received messages, instead of being posted at the cable-station, are now telegraphed over the whole route, and posted on Monday night at the office of destination for delivery by the first mail on Tuesday. Week-end cable messages between New Zealand and the Union of South Africa are now accepted for transmission via the Eastern route. The rate is 8d. per word, and the minimum charge 13s. 4d. They are also accepted for India, Burma, and Ceylon at a rate of 8¹/₂d. per word, with a minimum charge of 14s. 2d.; and for Canada (via Pacific) at 7d. a word, with a minimum of 11s. 8d. Arrangements are being made to extend the system to Germany.

WIRELESS TELEGRAPHY.

The increase in the number of radio-telegraphic messages over the previous year was 54 and 87 per cent. for the forwarded and received respectively. The increase, especially of messages received, can be partially accounted for in the opening of the high-power stations at Awanui and Awarua and the station at Chatham Islands.

There are now five New Zealand coast stations. These provide adequately for the needs of shipstations in all directions around these coasts, and also secure communication between Chatham Islands and New Zealand.

The Chatham Islands station (opened on the 18th September, 1913) established a much-needed link with the mainland of New Zealand. It also serves to extend the range of communication with ship-stations to the eastward. The position of the station is 47° 57′ S., 176° 31′ W.—416 miles from The wireless set is a $2\frac{1}{2}$ kw. Telefunken, with a normal range of 300 miles by Radio-Wellington. day and 600 miles by night. The prime motive power is generated by an oil-engine. A storage-battery of considerable capacity ensures reliability. The aerial is of the T type, and is suspended at a height of 150 ft. from two tubular steel structures 300 ft. apart. An earthed counterpoise completes the aerial equipment.

The high-power stations at Awanui and Awarua were both opened for commercial work on the 18th December, 1913. Awanui is situated in 34° 54′ S., 173° 18′ E., and Awarua in 46° 30′ S., 168° 23′ E. These stations are of 30 kw. primary power and have identical Telefunken equipments. The severe tests made prior to their being taken over by the Department proved them capable of fulfilling all requirements and of ensuring wireless communication with Australia at any hour of the day or night.

The radio-station at Auckland is now used only for daylight work.

When weather-disturbance is expected a free weather-telegram is sent out for the benefit of shipping from Awanui, Awarua, and Wellington, at 8, 9, and 10 p.m. respectively. A continuous "listening" service is maintained at Awanui, Awarua, and Wellington, the latter station being open continuously for commercial work. The wireless coastal stations are connected with the land-line systems, and arrangements exist for promptly transmitting wireless messages over the land lines and immediately communicating distress-signals to the proper authorities.

Twenty-two ship-stations are registered in New Zealand. The compulsory equipment of certain New Zealand vessels will operate from the 1st July, 1914. Regulations were prepared by the Marine Department under the powers conferred by the Shipping and Seamen Amendment Act, 1909, and were gazetted on the 23rd October, 1913. Provision is made, inter alia, for the installation of wireless telegraphy on every steamship registered in New Zealand and carrying passengers which is engaged in the foreign or intercolonial trade (except steamships trading to Chatham, Auckland, Campbell, and Antipodes Islands), and every home-trade steamship which is authorized by her ordinary survey certificate to carry not less than 150 passengers at sea. Such vessels are to be placed in the third class, wherein they have no fixed working-hours, are not bound to perform any regular "listening" service, and are not required to carry an emergency installation.

The regulations governing the use of wireless telegraphy on ship-stations registered in New Zealand, and licensed by the Minister of Telegraphs, have been revised and brought into conformity with the recommendations of the International Radio-telegraphic Convention, London, 1912.

The Post and Telegraph Amendment Act, 1913, provides for regulating the use of wireless telegraphy on British and foreign ships, not registered in New Zealand, while within its territorial waters. Regulations giving effect to this supervision have been prepared.

It has been arranged that the wireless coast stations of New Zealand shall co-operate with the British Association for the Advancement of Science in the collection of data of atmospheric electrical disturbances which interfere with the receipt of wireless signals. Observations will be made simul-taneously in many parts of the world, and it is expected that this joint action will produce results of practical scientific value.

Amended radio-telegraphic regulations came into force on the 1st January, 1914. The charge for the transmission of radio-telegrams to or from ships trading exclusively between Australia and New Zealand or between ports on the coast of New Zealand from or to any telegraph-office in the Dominion was reduced from 10d. to 5d. a word.

Provision was made in the Post and Telegraph Amendment Act, 1913, for fuller powers to restrict the erection and maintenance of stations by amateur experimenters.

In the Christmas season of 1913 arrangements were made whereby greetings between Australia and New Zealand could be transmitted by wireless at 4s. per message of not more than four words, and with New Zealand and Australian vessels at 3s. per message.

The hill on which the Wellington Radio-telegraph Station is situated has been named "Mount Wakefield." The name of the station, "Radio-Wellington," is not altered.

Arrangements were made for the Chatham Islands Wireless Station to report the arrival and departure of vessels.

By Order in Council dated the 24th April, 1914, permission was given to the Corporation of Canterbury College to install a radio station and plant in the College buildings for scientific and experimental purposes in connection with the investigation of "strays" on behalf of the British

Association for the Advancement of Science. Suitable conditions have been imposed as to the use and control of the station, which is to be used only for the reception and not for the transmission Its use is to be confined to members of the scientific teaching staff of the College and of signals. their assistants, and no telegraphic message received is to be communicated to any person other their assistants, and no telegraphic inclusing received is to be communicated to any period enter than an officer of the Department. The Department has reserved the right to inspect the station and plant at any time, and to suspend its working during any period. The permission given is revocable at any time by His Excellency the Governor. This is the first occasion on which an Order in Council has been made authorizing the installation of a private wireless telegraph-station.

TELEPHONE EXCHANGES.

Twenty-five new exchanges were opened during the year, the number of subscribers increased by 5,233 and the number of connections by 6,481.

The total number of exchanges now is 238, made up of 61 central and 177 sub exchanges.

The total number of connections is 49,415, compared with 42,934 in 1913. They may be classified as follows: Paying direct, 37,486; extensions, 7,433; bureaux, 4,009; service, 487. New connections numbered 7,621, and those given up 2,015. The increase in connections is

6,481, equal to 15.09 per cent.

In addition there are 395 telephone bureaux not connected with exchanges. There are 2,514 miles of telephone-exchange lines and 79,154 miles of wire. 52,292 miles of wire are in use, and 26,862 miles available for new connections. This is an increase of 537 miles of line and 32,149 miles of wire over last year.

The percentage of the total telephone-stations (meaning exchange connections and bureaux) to the population of the Dominion on 31st March, 1914, is 4.36. The percentages in each of the four principal cities are: Wellington, 8.14; Dunedin, 6.34; Auckland, 6.15; and Christchurch, 5.72.

New exchanges were opened in the Auckland District at Awanui, Hikurangi, Howick, Kaitaia, Matamata, Maungaturoto, Ohaupo, Ohura, Ongarue, Papakura, Taneatua, Taupo, Tuakau, and Waipu; in the Wellington District at Okato, Porirua, Taradale, Te Araroa, Tokomaru Bay, Tolaga Bay, and Ward; in the Nelson District at Denniston and Murchison; and in the Canterbury District at Pleasant Point and Springfield.

There are 1,472 party-line circuits, with a total of 4,642 subscribers.

A fire (caused by a tramway trolly-pole striking a pair of aerial telephone-leads which fouled the high-power trolly-wires) occurred in the distributing-frame at the Telephone Exchange, Wellington,. on the 7th January, 1914, about 1,500 connections being affected. Communication was restored by the following morning.

AUTOMATIC EXCHANGES.

The Strowger automatic system is in operation at Auckland with a capacity of 1,300 lines and at Wellington with a capacity of 1,000. About 600 lines at Auckland and 400 at Wellington are in use, with satisfactory results. Trouble is occasionally experienced due to excess of dampness following on injury to the overhead lead cable resulting in lowered insulation; but this trouble, of course, equally affects any other central-battery system. It is the intention to replace these cables more generally by lead-covered cables laid underground. The work of laying the ducts is proceeding at Auckland and Wellington, and the drawing-in of the cables will soon be undertaken. When this is completed and the telephones throughout the area are connected with the automatic system the advantages of the change will be more fully realized.

The Strowger equipment at the two exchanges named was introduced to provide additional switchboard accommodation for new subscribers, pending the fulfilment of the contract let last year for an automatic installation. The Western Electric Company is now manufacturing the material required under the contract.

A new building to accommodate the exchange at Hamilton will be erected very shortly. The telephone-lines in the town will be renewed to provide metallic circuits.

At Blenheim a portion of the site of the post-office is available for an exchange building, which will be erected shortly. The telephone-lines are being improved.

At Masterton a new building is being erected on a portion of the post-office site, and the work of converting the lines to metallic circuit is also in hand.

At Oamaru there is ample room in the post-office building for the switchboard. Necessary alterations will soon be completed. The telephone-lines have already been converted to metallic circuit.

In Auckland there will be several sub-exchanges. Those at Remuera, Ponsonby, and Mount Eden will be the first to be equipped, and the necessary buildings are now being considered. There is sufficient land upon which to erect a building on the Mount Eden Post-office site. These installations should be in full operation in a year's time. The manufacture of equipment for additional installations at Wellesley Street and at Devonport and Orrehunga is in hand. Accommodation and submarine telephone cable to serve the Devonport side of the harbour will be provided for early.

Wellington will likewise have several sub-exchanges. A building to accommodate 4,000 connections is in course of erection at Courtenay Place, and alterations and additions are being made at the Wellington South Post-office to provide accommodation. These two sub-exchanges should be in operation in about nine months. A building for a small exchange is about to be erected at Khandallah. Sub-exchanges at Kelburne and Karori should also be in hand about the end of the year. The main Wellington exchange, which is to be located in a new building on a site near the present one, will be undertaken about the same time. The manufacture of equipment will be carried on during the year, so that there should be no delay in getting the plant in working-order when the buildings are ready for occupation.

COUNTRY TELEPHONE-LINES.

Preliminary steps to the erection of lines under the Country Telephone-lines Act, 1912, are being taken by a few local bodies. The small amount of activity in this direction may probably be explained by the Department's generous party-line system, which has popularized the telephone in outlying districts previously precluded by high rates from participating in the benefits of the telephone.

APPENDIX.

DESIGNATION OF OFFICES CHANGED OR CORRECTED.

Postal District.			Chan	Changed to			
Auckland			Brooklynn				Nihotapu.
"		• • •	Kohumaru				Kenana.
	•••	• • • •	Mangapai Wharf		• • •		Oakleigh.
"	•••	• • • •	Okoroire				Okoroire Springs.
"		• • •	Rangipai	•••	•••		Okoroire.
"			Shortland Street				Auckland East B.O.
			Te Houhi			•••	Kopuriki.
"	•••		Wharepapa				Wharepaina.
Blenheim			Pauri				Glenlee.
Christchurch			Wakaipa				Springston South.
Dunedin	•••		Hamilton South				Pukepouri.
"			Wycliffe Bay				Poatiri.
Greymouth			Rotomana	•••			Rotomanu.
Invercargill		• • •	Paru	•••			Freshford.
Napier			Tahamoana				Haumoana.
			Te Aute	•••	• • • •	•••	Opapa.
Wanganui	•••		Kakatihi	•••			Kakatabi.

INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, AND ABOLISHED.

District.	Name of Service.	Frequency.			Remarks.	
Auckland	Paihia Post-office – Beach	As required		Established.		
ruchiwith 11	Te Rapa Post-office – Railway-station	,,		,,		
	Tirau Post-office - Railway-station	,,		,,		
	Top of Queen Street - C.P.O., Auck-	,,		,,		
	land	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Opaheke Post-office - Railway-station	Twice daily		,,		
	Cambridge – Karapiro – Taotaoroa	Daily		,,		
	(rural delivery)			, , , , , , , , , , , , , , , , , , , ,		
	Cambridge - Victoria Road (rural de-	,,		,,		
	livery)	,,				
	Matamata – Te Poi	,,		,,		
	Motumaoho Extension – Harbottle's	,,	••	,,		
	and Dodd's Roads	,,,		,,,		
	Okoroire-Waiomou	,, ···		,,		
	Owhango Post-office - Railway-station	,,		,,		
	Putaruru – Te Whetu	»» ··				
	Rototuna – Horsham Downs	», ··		"		
	Taringamotu Post - office - Railway-	,,		9.9 9.9		
	station	,,	••	,,		
	Tirau–Piarere			1.1		
	Waihou-Eastport Road (rural delivery)	,,		**		
	Kaipara Flats – Matangaao	Thrice weekly		**		
	Mapiu-Kaitangiweka	U		,,		
	Maungatautari – Horahora Creamery			"		
	Otamatea Post-office – Railway-station	"		,,		
	D 1 : D l l.	,,	•••	>>		
	T71 7 1 2 D	Twice weekly	••	,,		
		v	••	**		
	Maungatapere–Kara Mercer–Kopuku	**	••	,,		
		>>	••	**		
	Opatu Post-office – Landing	۶.	••	,,		
	Owhango – Hikimutu Valley Road Putaruru-Puketarua	"	•••	**		
	D (Malanza	**	••			•
		**	••	"		
	Taheke–Punakitere	,,	••	,,		
	Te Kuiti – Tapairu	,,	••	"		
	Waikumete-Pina.	رو	••	,,		
	Warkworth–Waiwhiu	,,	••	,,		
	Wharepuhunga-Matapara	** 117 l. l	••	,,		
	Aranga–Oranoa	Weekly .	••	,,		
	Broadwood-Runaruna	. >>	••	,,		
	Coromandel–Whitianga	**	••	,,		
	Kaikohe-Tautoro	,,	••	"		
	Kohukohu-Tutekehua	,,	••	32		
	Kohaki Post-office – Railway-station	"	••	,,		

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INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, AND ABOLISHED—continued.

District.	Name of Service.	Frequency.	Remarks.			
Auekland—ctd.	Okaihau–Waihongi	Weekly	Established.			
	Onerahi-Takahiwai	,,	37			
	Orere Point Post-office – steamer	,,	. "			
	Pakotai – Cheddar Hills Parenga – Te Hapua	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	>> >>			
	Te Hana – Tomarata	95 · · · 77 · ·	**			
	Waitomo Caves – Haylocks (rural	,,	,,			
	delivery)					
	Aoroa Post-office – steamer Cambridge–Karapiro	••	Abolished. ,, (See Established.)			
	Dargaville Post-office – Wharf	• • • •	", (Bee Established.)			
	Karapiro-Taotaoroa	••	" (See Established.)			
	Onerahi, &c. – Parua Bay Otamatea–Batley	••	>>			
	Parua Bay – Taraunui	••	»» »			
	Raurimu Post-office – Railway-station	• •	>>			
	St. Heliers, &c. – St. John's College	••	,,			
	Silverdale–Nanahu Tirau–Tapapa	••	29			
	Top of Queen Street - C.P.O., Auck-		,, (See Established.)			
	land					
	Towai–Ruapekapeka	••	,,			
	Waiotemarama-Kawerua	••	, , , , , , , , , , , , , , , , , , , ,			
	Whangarei-Kara		,,,			
Blenheim	Blenheim, &c. – Ocean Bay	Weekly	Established.			
abnistabreak	Picton-Havelock	Twice daily	Extended to include Port Ligar. Established.			
Christehurch	station	I wice daily	Established.			
	Hawarden Railway - station - Wood-	Daily	,,			
	grove Hororata–Coalgate					
	Cust–Pukeraumati	,,	37 77			
	Kaikoura – Kaikoura Suburban	,,	,,			
	Glentunnel-Kisselton	Twice weekly	>>			
	Whakamatau – Iron StoreGebbie's Flat – Motukarara	Weekly	, Abolished.			
	Kaikoura – Kaikoura Suburban	,, , , , , , , , , , , , , , , , , , ,	,, (See Established.)			
	Whakamatau – Iron Store	- ··	»» »»			
Dunedin	Benhar Post-office – Railway-station	Daily	Established.			
	Galloway Post - office – Railway - station	,,	"			
	Rae's Junction Post-office – coach on	,,,	,,			
	main road					
	Golden Point – Macrae's Flat	Thrice weekly	"			
	Otekura, &c. – Glenomaru Railway- siding	,,	>>			
	Ahuriri Flat Post-office – Glenomaru	••	Abolished.			
	Railway-siding	D 11				
Gisborne	Delivery of post parcels between Chief Post - office, Gisborne, and bound-	Daily	Established.			
	aries of letter-carriers' deliveries					
	Matawai-Motu	Thrice weekly	>>			
	Matawai Post-office – Railway-station Otoko–Rakauroa	»» · ·	**			
	Wharerata Post-office – Mail-coach	Twice weekly in	>> >>			
		summer; weekly				
· · ·	Harrison The Arizona	in winter Weelslar				
	Horoera – Te Araroa Waimata Valley – Arakihi Road (rural	Weekly	>> >>			
	delivery)	,, ,,				
	Gisborne, &c. – Rakauroa	••	Extended to Matawai.			
	Gisborne-Tamarau Otoko-Rakauroa	••	Abolished.			
Greymouth	Delivery of post parcels between	Daily	Established.			
dicymouth	C.P.O., Greymouth, and boundaries					
	of letter-carriers' deliveries		A1 -12-1 - 1			
Hokitika	Hokitika, &c. – Fox's Hokitika, &c. – Jackson's Bay	••	Abolished.			
	Kumara–Dillmanstown		9)			
Invercargill	Limehill-South Hillend	Daily	Established.			
• 0	Queenstown Wharf – Post-office	,,	,,			
	Titiroa Railway-station – Pine Bush Waikaka Valley Post-office – Railway-	,, ., ., , ,	**			
	station	,,	>>			
	Winton – Heddon Bush		,,			
	Birchwood – Wairaki Junction –	Thrice weekly	,,			
	Nightcaps Waikaka – North Chatton					
	Invercargill – Naeroa	". Twice weekly	99 29			
	Mataura-Waimumu		Extended to Te Tipua.			
	Glade House – Milford Sound	••	Abolished.			
	Half-moon Bay – Murray River Nightcaps–Birchwood	• ••	,, (See Established.)			
		••				
	Titiroa – Pine Bush		,,			

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INLAND MAIL-SERVICES ESTABLISHED, EXTENDED, AND ABOLISHED-continued.

District.	Name of Service.	Frequency.	Remarks.
Napier	Napier, &c. – Wairoa	As required	Established
	Napier-Wairoa (addition to regular	"	,,
	service) Hastings delivery of post parcels	Daily	23
	Hastings, &c Waiterenui Homestead		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Matatera – Piripiri Settlement Napier – Port Ahuriri	77 · · · · · · · · · · · · · · · · · ·	>>
	Poukawa – Poukawa Railway-station	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Tahamoana-Clive		,,
	Maraekakaho–Mangatahi Rangitaiki–Taharua	Thrice weekly	,,
	Ongaonga–Blackburn		Extended to Hinerua.
	Ormondville-Whetukura Napier, &c. – Wairoa		Extended to Pederson's Gate. Abolished. (See Established.)
Velson	Kaka Post-office – Railway-station	As required	Established.
lew Plymouth	Whangamomona – Railway terminus Korito – Lower Mangorei	As required Daily	Established.
	Korito-Mangorei	,,	,,
	Ihaia–Opunake	Daily in summer; twice weekly in	"
	Inglewood, &c. – New Plymouth	winter Thrice weekly	
	Kotare – Junction Okau and Mokau Roads	,,	99 99 -
	Inglewood-Kaimiro		Extended to Rahiri.
	Korito, &c. – New Plymouth Egmont Village – Inglewood	••	Abolished.
	Egmont Village – Inglewood Okau–Kotare	••	27 27
	Okau – Junction Okau and Mokau Roads		32
	Waitara Post-office, &c. – Beach	Twice weekly	,, Established,
)amaru	Windsor–Ngapara Omarama–Longslip	Weekly	Established.
hames	Paengaroa-Maketu	Thrice weekly	,
	Te Puke along Te Matai Bush and Rangiuru Roads	Twice weekly	99
	Thames–Coromandel	Weekly	Abolished.
Vanganui	Te Puke – Maketu Horopito Post-office – Railway-station	As required	Established.
, ungunun	Bull's-Sanson	Daily	32
	Taihape, &c. – Papaki Road		>>
	Matukuroa-Whenuakura	Daily 1st Sept. to 31st May; twice weekly 1st June	"
	Hurleyville – Maben Road	to 31st August Twice weekly	
	Hurleyville – Maben Road Taihape–Kaweka (rural delivery)	Twice weekly	>> >>
je .	Mangaohutu – River Landing	Weekly	"
	Murumuru–Raetihi	"	· • • • •
	Te Tuhi Landing – Burnet's Home- stead	,,	"
	Wanganui–Kakatahi (rural delivery) Hunterville, around the Silverhope	••	Extended to Mr. Glenn's Abolished.
	Block, Mangahoe, and back to Hunterville		
	Makirikiri–Papaiti	••	,,
	Te Roti – Matapu Whenuakura – Maben Road	••	"
	Winiata Post-office – Railway-station	••	>> >>
Vellington	Wellington, conveyance of mails by tramway within city and to suburbs of Brooklyn, Island Bay,	As required	Established.
	and Kilbirnie		
	Paekakariki Post - office - Railway-	· " · · ·	> >
	station C.P.O., Wellington, &c. – Courtenay Place	21- 22	"
	Wellington, &c. – Seatoun		>
	Masterton-Westbush	Twice daily	>>
	Taita – Lower Hutt Palmerston North, delivery of post	Twice daily over	33 22
	parcels	business area; daily over	77
	Apiti – Ridge Road (rural delivery).	borough Daily	
	Kimbolton-Apiti	Dany	>> 55
	Kimbolton-Kiwitea	"	
	Masterton–Homebush Masterton, &c. – Rangitumau	"	27
	Masterton, delivery of post parcels	,,	> >
	Tawa Flat Post-office – Railway-	"	37
	station	1	

INL	AND	MAIL-SERVICES	ESTABLISHED,	EXTENDED,	AND	ABOLISHED—continued.
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District.	Name of Service.	Frequency.	Remarks.
Wellington-ctd.	Kopikopiko–Hukanui	Weekly	Established.
	Kimbolton, &c Rangiwahia	••	Extended to Peep-o'-Day Post-office
	Masterton – Lands End		Extended along Craigie Lea Road.
	Palmerston North – Fitzherbert West (rural delivery)	••	Extended one mile and a half beyon Fitzherbert West.
	Raumai, &c. – Piripiri		Extended to Foote's Mill.
	Opaki-Rangitumau	••	Abolished.
	Peep-o'-Day Post-office – coach on main road	••	,,
	Te Wharau – Kummerstein		22
Westport	Waimarie – Lower Mokihinui Railway- station	Thrice weekly	Established.
	Karamea-Oparara	Twice weekly	
	Murchison-Katanga	Weekly	35
	Westport-Karamea	Thrice monthly	
	Westport - Little Wanganui	Monthly	22
	Tenamu-Corbyvale		Abolished.

SUBSIDIZED SEA MAIL-SERVICES.

The several subsidized sea mail-services, the subsidy-payments for the year 1913, the dates when established, and the date on which each terminates are shown below :---

T

	Annual	Duration	n of Service.	Number of	Mileage	Cost
Service.	Subsidy or Payment.	When established.	When terminated or terminable.	Voyages per Annum.	for Complete Voyage.	Cost per Mile.
	£ s. d.					s. d.
Auckland and Fiji	1,690 0 0	June, 1880	June, 1914	13	2,334	$1 1^{.37}$
Auckland and South Pacific Islands	1,200 0 0	June, 1885	June, 1914	12	6,992	0 3.43
Auckland and Great Barrier	250 0 0	Oct., 1891	Dec., 1915	52	124	0 9.31
Auckland, Whangaroa, and Mango- nui	126 0 0	Nov., 1907	Dec., 1915	52	368	0 1.58
Dargaville and Tangiteroria	130 0 0	Nov., 1893	Dec., 1915	156	62	0 3.22
Helensville and Matakohe	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan., 1881 Jan., 1881	Dec., 1915 Dec., 1915	$\frac{104}{156}$	$\frac{116}{128}$	$ \begin{array}{ccc} 0 & 2 \cdot 98 \\ 0 & 7 \cdot 39 \end{array} $
Helensville and Dargaville Horeke, Kohukohu, Rawene,	119 15 0	Jan., 1889	Dec., 1915	156	52	0 739 0 3.54
Koutu, Rangi Point, Opononi,	110 10 0	<i>b</i> an, 1000	1010	100	04	0.001
and Omapere						
Offices in Whangarei Harbour	117 0 0	Sept., 1912	Dec., 1915	156	22	0 8.18
Russell and Opua	90 0 0	Jan., 1889	Dec., 1915	416	8	0 6.49
New Zealand – San Francisco	21,666 13 4	Oct., 1910	Mar., 1914	13	12,180	2 8.8
New Zealand - Vancouver	20,000 0 0	Aug., 1911	Sept., 1916	13	12,660	2 5.16
New Zealand and Australia (Wel- lington-Sydney)	15,000 0	Dec., 1906	••	52	1,230	4 8·28
Wellington, Wakatahuri, Home- wood (and other offices), and Havelock	440 0 0	Dec., 1891	Dec., 1915	26	300	1 1.56
Pioton, offices in Sounds, and Havelock	320 0 0 330 0 0*	Jan., 1907	Dec., 1915	26	330	0 9.23
Picton, Grove Wharf, Te Awaite, and Resolution Bay	185 0 0	Jan., 1913	Dec., 1915	156	88	0 3.23
Picton and Portage	60 0 0	Jan., 1913	Dec., 1915	312	14	0 3.3
Portage and Kenepuru Head	70 0 0	Jan., 1913	Dec., 1915	104	46	0 3.51
Port Nelson and Waikawa Bay	25 0 0	Jan., 1913	Dec., 1915	26	62	0 3.72
Ngakuta, Whangakoko, Hakahaka, Kakapo Bay, Ocean Bay, Robin	$\left\{\begin{array}{rrrr}75 & 0 & 0\\77 & 10 & 0 \right\}$	April; 1911	Dec., 1915	52	86	0 4.16
Hood Bay, and Blenheim	(190 0 0	5				
Portage and Crail Bay	$\left\{\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Jan., 1910	Dec., 1915	52	106	0 5.96
Nelson, Tarakohe, Tonga Bay, Totaranui, Takaka, and Colling- wood	220 0 0	••	Dec., 1915	104	130	0 3.90
Nelson and Otarawao	100 0 0	Jan., 1904	Dec., 1915	52	61	0 7.57
Westport and Karamea	800 0 0	June, 1886	Dec., 1915	(36	102	3 5.24
Westport and Little Wanganui	D	Jan., 1895	() [*]	12	82∫	
Hokitika, Okarito, Bruce Bay, Pa- ringa, Haast, Okura, and Jack- son's Bay	750 0 0	Jan., 1886	Mar., 1913	6	270	9 3.11
Wellington or Lyttelton and Chat- ham Islands (including Pitt	350 0 0	••	Aug., 1914	6	1,050	1 1.33
Island) Duff and Holf mean Bar	300 0 0	July, 1886	Dec., 1915	52	44	2 7.47
Bluff and Half-moon Bay Bluff, Te Oneroa, and Cromarty	137 10 0	April, 1893	Dec., 1913 Dec., 1913	6	. 190	2 4.95
	I	<u> </u>	1			

* Subsidy increased from 1st February, 1913, from 14th January, 1913,

† Subsidy increased from 10th April, 1913,

‡ Subsidy increased

CABLE BUSINESS.

Here under is shown the number and value of cable messages forwarded from New Zeal and during the finacial year 1913-14, in comparison with the figures for 1912-13:-

	0	rdinary.		I	Press.		
Destination.		Number of Messages.	Value.		Number of Messages.	Value.	
Anotrolion		37,841 66,797	,	d. 7 1	323 1,488	£ s. 339 16 593 16	9
Totals for 1913-14.		104,638	60,076 19	8	1,811	933 13	0
Totals for 1912–13.	•••••	99,617	55,444 12	71	1,106	1,076 17	8

VIA PACIFIC.

VIA EASTERN.

		C	Ordinary.	Press.		
Destination.	,	Number of Messages. Value.		Number of Messages.	Value.	
International Australian		$15,018 \\ 23,005$	£ s. d. 21,414 17 7 1 4,127 13 11	47 1,988	£ s. d. 48 4 2 1,746 17 7	
Totals for 1913-14	•••	38,023	25,542 10 9	2,035	1,795 1 9	
Totals for 1912–13	•••	40,680	23,899 10 3	1,574	1,084 11 $7\frac{1}{2}$	

The Dominion's outward International and Australian cable business, excluding Press, for the same two years was as follows :---

		INTE	RNATIONA	L.		
		Number of Messages.			Value. £ s.	d.
1913-14	•••	52,859	•••	•••	68,40 2 5	2 1
1912 - 13	•••	46,780	•••	•••	61,876 6	0
			•			<u></u>
	In	crease 6,079 =	13 per c	ent.	6,525 19	$2\frac{1}{2} = 10.5$ per cent.
		Au	STRALIAN	•		
		Number of Messages.			Value. £ s.	d.
. 1913–14	•••	89,802			17,217 5	$2\frac{1}{2}$
1912–13		93,517	•••	• • •	17,467 16	10 <u>1</u>
	D	ecrease 3,715 =	= 3·97 pe	cent.	250 11	8 = 1.4 per cent.

There was a total increase of 2,364 messages, and an increase in value of $\pounds 6,275$ 7s. $6\frac{1}{2}d$.

3-F. 1,

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RECEIVED CABLES.

The number of cable messages received in New Zealand during the years 1912-13 and 1913-14, exclusive of Press, was as follows :---

			V	IA PACIFI	(C.			
					Ir	ternational.		Australian.
1913-14	•••	••••	•••			30,010		51,497
1912 - 13	•••		•••			26,901		51, 366
								<u></u>
	Increase	•••	•••			3,109	Increase	131
			Vı	A EASTER	IN.			
					Ir	nternational.		Australian.
1913 - 14			•••	•••		18,373		32,171
1912 - 13	•••		•••	•••	•••	16,326		34,872
	Increase	•••	•••			2,047	Decrease	2,701
-								

PRESS.

The forwarded and received cable Press business for the past five years was,-

					Forwar	ded.	Received.			
Year.			Nur	nber o	TT)	Number of				
				Messages.	Words.	Value.	Messages.	Words.		
1909 1910 1911–12 1912–13 1913–14*	···· ··· ···	···· ··· ···	···· ···· ···	2,270 2,671 2,117 2,680 3,846	$199,291 \\ 168,262 \\ 158,590 \\ 252,725 \\ 455,175$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 4,515\\ 5,893\\ 6,682\\ 6,004\\ 6,212\end{array}$	422,949 528,843 582,247 546,187 621,923		

• Includes 249 forwarded deferred Press messages at a value of £229 14s. 51d.

RADIO-TELEGRAMS.

The undermentioned return, covering the years 1912-13 and 1913-14, does not include weather telegrams and shipping advices, which are sent free over the radio-telegraphic system :—

			1	Forward	led.		Received.			
Year.		Numi	per of		Numi	per of				
			Messages.	Words.	Total Value.	Messages.	Words.	Total Value.		
					£ s. d.			£ s. d.		
1913–14	•••		1,682	22,162	$625 \ 3 \ 11$	3,618	36,918	1,310 0 2		
19 12- 1 3	•••	•••	1,095	10,946	434 17 8	1,932	16,909	666 15 6		
Increa	ases	•••	587	11,216	190 6 3	1,686	20,009	643 4 8		

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	here payab	le,								
Year.	Comm recei			In t	he Dominio	n.		ed Kingdo preign Offic		d		a and othe Possessions		itish		Total.	
				No.	Amou	nt,	No.	Amo	ount		No.	Amo	unt.		No.	Amou	nt,
1863	£ 1,057	s. 9	d. o	2,201	£ 9,613	s. d	4,74	£ 21,944		d. I	4,645	£ 24,145	s. 7	d. 5	11,586	£ 55,703	s. d. 1 5
1873	3,562	3	2	34,288	142,642	4 10	11,91	3 48,547	11	4	6,150	28,068	5	5	52,351	219,258	· 1 _. 7
1883	9,022	10	6	132,232	402,558	12 1	26,21	91,634	4	7	14,113	46,939	17	11	172,556	541,132	15 5
1893	10,248	14	5	146,133	576,358	17 2	29,61	6 86,544	19	11	35,208	88,025	8	9	210,957	750,929	5 10
1894 1895 1896 1897 1898 1899 1900 1901	10,600 11,433 12,671 13,835 14,747 15,533 16,512 17,518	13 6 15 9 4 12 11	7 7 4 6 9 0	181,505 193,867 206,265 221,354 239,565 255,344	635,062 717,217 762,592 798,725 864,513 951,860 1,002,056	19 1 10 3 15 8 4 9 7 4 12 1	28,882 29,238 31,770 35,377 38,528 40,925 45,701	79,348 78,465 82,498 93,649 7107,140 122,064 5122,934 125,549	0 15 1 7 3 10 5	2 4 6 3 5 1 4	52,015 58,823 68,002 76,728 84,782 89,344 104,922	99,076 102,443 114,589 123,375 132,230 140,057 158,902	16 1 3 4 17 18 3	8 5 6 9 10	222,678 243,497 269,566 293,659 318,370 344,664 369,834 405,967	776,783 812,604 902,159 970,830 1,029,241 1,118,808 1,214,852 1,286,508	15 7 14 11 7 7 5 7 16 5 1 10
1902 1903	14,915 15,881		2 5		1,014,723 1,108,067			138,755 157,789	2 16	8 0		123,580 150,367	3 10	7 8	367,207 396,312	1,277,059 1,416,224	² 3 12 4
1906 1907 1908 1909 1910	16, 385 17, 073 18, 278 18, 846 12, 555 13, 782 14, 300 15, 307 16, 398	12 10 14 7 7	0 6 3 6 3 0 9 7 2	287,394 301,650 305,424 338,752 383,283 413,314 444,169	I, I48, 226 I, I89, 385 I, 312, 270 I, 389, 800 I, 611, 968 I, 841, 030 I, 981, 877 2, 262, 366 2, 702, 469		57,414 60,120 58,565 67,384 74,893 79,651 88,364	165,245 177,609 186,902 193,356 226,408 256,803 273,449 289,856 322,037	18 16 5 10 12 2 19	8 6 3 1 2 9 10	72,633 77,250 77,498 81,948 80,564 76,692 75,231	212,307 209,758 202,196	7 11 18 14 6	10 1 6 10 4 1 2	417,441 439,020 441,487 488,084 538,740 569,657 607,764	1,476,887 1,541,711 1,686,231 1,773,590 2,050,684 2,307,592 2,457,522 2,759,393 3,231,349	1 11 17 1 6 10 18 1 18 5 8 5
1913	16,872	б	5	516,536	2,821,623	10 5	100,634	336,992	19	11	73,575	199,157	11	0	690,745	3,357,774	I 4

Issued in the Dominion.

DRAWN ON THE DOMINION.

			· V	Vhere issued.				
Year.	ln	the Dominion.	United P	Kingdom and Foreign Offices.	Austra	lia and other British Possessions.		Total.
	No.	Amount.	No.	Amount.	No.	Amount.	No.	Amount.
1863	2,067	£ s. ć 9,169 4	б 415	£ s. d. 1,824 o 8	558	£ s. d. 3,077 13 7	3,040	£ s. d. 14,070 18 9
1873	34,288	142,642 4 I	0 1,482	6,625 14 5	1,668	7,689 6 8	37,438	156,957 5 11
1883	132,232	402,558 12 1	1 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		762,592 10 798,725 15 864,513 4 951,860 7 1,002,056 12		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	10,690 11,520 11,507 11,407 12,753 13,399 15,271 16,688 16,527	38,571 3 I 39,862 18 10 40,836 4 7 40,105 I 11 44,558 10 10 48,533 15 II 59,304 9 6 63,800 4 10 62,159 10 8	175,517 184,058 203,266 215,359 229,689 245,377 265,178 283,114 286,369	680,400 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 1 1,105,878 11 3 1,118,253 19 11
1903	273,535	1,108,067 5	8 13,035	49,181 1 3	17,777	68,340 8 8	304,347	1,225,588 15 7
1904 1905 1906 1907 1908 1909 1910 1911 1912	287,394 301,650 305,424 338,752 383,283 413,314 444,169	1,189,385 13 1,312,270 13 1,389,800 4 1,611,968 4 1 1,841,030 7	7 11,783 2 11,954 5 11,866	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19,277 19,669 20,462 21,697 21,886 23,592 24,172 27,561 30,266	71,824 7 5 72,437 13 3 75,091 14 2 77,118 8 9 80,500 4 3 82,409 13 2 82,501 9 2 97,532 4 8 100,830 15 0	312,499 317,401 332,426 337,436 371,608 418,658 449,440 483,596 536,806	$\begin{matrix} 1,265,843 & 11 & 6\\ 1,309,472 & 15 & 7\\ 1,437,922 & 6 & 4\\ 1,521,950 & 16 & 4\\ 1,750,968 & 9 & 1\\ 1,984,729 & 17 & 11\\ 2,127,575 & 3 & 7\\ 2,424,972 & 15 & 2\\ 2 & 876,043 & 10 & 8 \end{matrix}$
1913	516,536	2,821,623 10	5 12,693	70,084 0 4	31,450	110,486 10 11	560,679	3,002,194 1 8

Table No. 2.

TABLE showing the Money-orders issued in New Zealand on Offices beyond the Dominion, and Money-orders issued at Offices beyond the Dominion on New Zealand, during the Years 1912 and 1913.

Where payable.			1912.		1913.
witere payable.	·	Number.	Amount.	Number.	Amount.
			£ s. d.		£s.d
Inited Kingdom and Foreign Offices	through	80, 559	262,235 17 7	82,403	266,274 7 9
United Kingdom	-				
Inited States of America	••	13,167	24,967 12 7	13,584	25,700 1 4
ustria	• -	2,177	28,376 16 9	2,546	38,418 1 9
anada	••	960	3,950 10 1	1,083	4,439 12 0
eylon	••	253	1,379 11 9	222	1,060 5 10
iji		183	869 18 9	196	1,254 13 6
rance		1,212	1,780 7 3	691	1,436 19 0
ermany	• • •	969	2,794 15 11	1,074	3,352 7 8
Iong Kong	••	445	1,683 8 5	382	1,415 19 1
ndia		1,342	5,296 6 7	1,540	7,393 4 11
Iew South Wales	••	35,394	98,796 0 3	34,495	91,985 11 7
lorway	••	311	1,575 15 1	311	1,502 11 6
Jueensland	••	2,823	9,701 5 3	2,486	8,315 6 7
amoa	••	19	109 0 6	25	308 10 11
outh Australia	••	1,657	4,839 3 1	1,663	5,498 8 10
traits Settlements	••	37	105 9 9	32	123 15 9
asmania	••	5,263	12,856 15 1	5,481	12,110 6 11
'onga		38	197 4 2	47	356 0 9
Inion of South Africa	••	571	2,595 8 2	566	2,618 1 4
ictoria		23,617	58,860 4 5	23,525	57,079 11 8
Vestern Australia	•• (2,08;	5,908 14 6	1,857	5,506 12 3
Totals		173,080	528,880 5 11	174,209	536,150 10 11

Issued in New Zealand.

DRAWN ON NEW ZEALAND.

		·		1		191 2.				1913.		
	Where	issued	•	-	Number.	Amo	unt.		Number.	Amo	unt.	
										1		
						£	s.	d.		£	s.	đ
United King	iom and F	oreign) Offices th	rough	9,547	51,260	ĩ	4	9,692	54,199	0	
United Ki	ngdom	010-8-			-,	,			- /	Í		
Jnited State		ica			- 2.264	9.816	3	9	2,295	10,934	7	10
ustria					23	181	3	4	36	624	9	10
anada	••				998	4,345	19	3	1,108	4,212	7	7
leylon	••				57	383	16	10	44	275	17	10
iji					790	3,426	. 8	11	749	3,721	0	6
rance	••				92	168	7	7	112	363	17	9
ermany					184	742	11	4	212	844	1	2
long Kong	••			. 1	35	134	3	11	32	65	18	11
ndia					179	754	1	6	179	734	4	- 0
lew South V			••		13.892	41,132	12	4	13,791	42,546	18	1
lorway	•••				12	29	3	3	17	116	$\overline{7}$	2
ueensland	••		••		2,094	7,139	8	3	2,300	8,166	9	6
amoa			••		320	1,709	16	4	329	3,001	15	11
outh Austra					1,320	4,280	3	7	1,365	4,639	8	- 3
traits Settle			••		19	57	10	6	20	104	10	- 9
asmania			••		2,070	8,136	15	9	2,186	8,283	12	- 9
longa			••		753	8,836	0	2	743	8,802	14	9
Jnion of Sou					668	3,829	14	9	625	3,583	10	1
ictoria	•••		••		6,692	20,011	1	2	6,961	19,970	4	5
Vestern Aus	tralia	••	••	••	1,452	7,198	18	3	1,347	5,379	13	6
	Totals		•		43,461	173,574	2	1	44,143	180,570	11	3

Table No. 3.

TABLE showing the Number and Value of Postal Notes sold from the 1st January, 1886—the date upon which they were first issued—to the 31st March, 1914.

Vaer																
		At 1s.	At 1s. 6d.	At 28.	At 2s. 6d.	At 3s.	At 5s.	At 7s. 6d.	At 10s.	At 12s. 6d.	At 15s.	At 17s. 6d.	At £1.	At £5.*	Number.	Value.
а											~					्म
Quarter ended Mar. 31, 1886	ur. 31, 1886	3,019	2,046	:	1,012		2.039	696	2.379	695	992	425	2.866	:	16.442	6 909 15
886-87	:	16,605	12,283	:	6,647		11,566	5.729	13,103	4, 090	5.187	2, 375	14,961	:	99,546	97 6K0 7
887-88		22,467	17,167	:	9 169	:	15 553	7,671	17, 487	5 978	6. 940	0 050	17 578	:	100 055	1 1000 1
888_80		01 100	000 10	•	11 019	:	10,011	101		619	010	100,10		:	1 10 000	41,143 U
00.00	:	074,17	21,300	:	11,312	:	19,741	9,471	21,149	0,018	8,243	5,055	TA, 778	:	149,879	56,841 18
	:	52, 794	20, 381	:	I 14,478	:	23,550	10,894	24,011	7,809	9,386	4,158	22,596	:	175,023	65.484 2
1890-91	:	35,915	28,559	:	16,092	:	25,204	12,229	25,906	7,969	10,172	4,366	23,503	:	189.915	69.721 18
1891-92	:	42,416	33,722	:	19,383	:	29,550	14,019	30,132	9,058	11.611	4.953	25,839	:	220.683	79.325 16
1892-93	•	48,612	38, 849	:	22,038	:	33,012	16.072	32,747	9.904	12,330	5,369	28,969	:	247,902	87 856 18
893-94	•	56,761	44,706	:	25,461	:	37.771	18,096	37,687	11,016	13.800	6.156	33,935		285,389	101 009 7
l894–95.	•	62,306	49,846	:	28,975	:	43.829	20.423	43.167	11.864	15.567	6,790	36,601		319,368	112 307 10
1895-96	:	68,454	v 56,185	:	32,801	:	49.204	22,802	47,787	13,601	17,191	7,020	33,390	1.192	349,627	193 368 6
1896-97	:	74,534	62,056	:	35,322	:	54,219	24,871	51,963	14,365	18.102	7.406	32,868	1,090	376, 796	199 011 18
	:	81,958	69,981	:	38,617	:	60,843	26,968	55.748	15,463	19.477	7.904	32,179	728	409,866	134 378 9
1898-99	:	86,529	72,710	:	41,991	:	64,386	28,448	59,631	16,202	19,990	8,193	32,696	673	431,449	139,957 4
	:	93,762	77,431	:	44.384	:	70,416	30,680	63.787	16,957	21,393	8,539	33,491	607	461,447	147 686 8
. 1001-006	:	85,478	68,068	13,834	52,691	14,702	80,630	24,497	71,001	13,304	23,875	6,799	35,067	560	490,506	
901-1902	:	49,529		62,285	70,683	65,467	109,663	:	92,708	. :	32,128	:	43,042	556	556,316	173.317 5
.902-1903	:	54,268	33,409	70,122	76,613	75,700	119,593	:	102, 641	:	34,508	:	48,852	558	616.264	191.904 13
903-1904	:	61, 379		85,909	86,626	89,276	134, 270	:	114,755	:	38,030	:	58,629	656	707,044	220,069 11
904-1905	:	65,484		86,711	96, 228	99,739	154,281	:	130,430	:	42,317	:	69,206	689	785.347	250,123 7
.905-1906	:	74,389		98,503	108, 493	114,411	167,430	:	143,216	:	46,228	:	76,508	788	875.324	
.906-1907	:	82,417		106,311	120, 321	128,384	187,083	:	159,045	:	51,559	:	91,193	954	981.642	314,053 6
. 007-1908	:	89,906		124,052	136, 392	143,854	205,500	:	171,951	:	57,637	:	104,714	423	1.092.631	347.300 0
908-1909	:	97,285		153,925	162,588		227, 471	:	188,677	:	62,916	:	123.786	:	1,222,280	389,143 0
. 0161-606	:	113,825					261,045	:	214,453	:	70,967	:	143.611	:	1,414,752	447.618 14
910-1911	:	130,645					301,707	:	242,854	:	82,253	:	171,900	:	1,666,959	
911-1912	:	141,504		······		215,984	337, 338	:	261,600	:	88,693	:	190.823	:	1,821,566	574.979 18
912-1913	:	154,201	92,342	264,844		220,109	367, 942	:	283,206	•	95,535	:	213, 153	:	1,970,643	636.473 0
[913-1914 · ·	:	172,400			324, 417	256, 231	418,712	:	312,870	:	106,560	:	245, 230	:	2,238,842	721,742 13
								4 ·								

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No.	
Table	

TABLE showing the Number and Amount of Transactions at the Money-order and Savings-bank Offices of New Zealand during the Year 1913.

				-	Money-orders.					Savings-banks	-banks.		
Postal	Postal District.			Issued.			Paid.	Number of New		Deposits.	Number of		Withdrawals.
			Number.	Commission.	Amount.	Number.	Amount.	Accounts opened.	Number	Amount.	Accounts closed.	Number.	· Amount.
Auckland	:	•	176,540	£ s. d. 4,560 6 8	2 s. d. 816,814 0 11	163,394	$f_{\rm s}$ s. d. 840,482 15 11	18,799	179,725	$\begin{array}{c} { m f.} { m f.} { m s. d.} { m d.} { m 2,385,282 \ 19 \ 5} \end{array}$	10,738	136,691	£ s. d. 2,301,270 1 8
Blenheim	:	:	9,268	200 6 4	44,335 15 1	4,893	37,655 11 6	1,077	10, 172	155,660 17 9	851	7,152	155,733 1 4
Christehureh	;	:	63,299	1,668 6 5	317,251 3 7	62,077	357,263 17 6	9,938	140,951	1,739,413 11 9	6,701	104,407	1,697,945 3 7
Dunedin	:	:	60,884	1,354 11 5	252,347 15 8	62, 858	317,154 10 11	7,043	102, 134	1,268,927 5 8	5,075	69,585	1,277,536 17 7
Gisborne	:	:	17,218	430 13 7	86,279 19 8	6,872	42,848 8 11	2,688	26,013	301,109 0 0	1,816	18,446	286,682 9 1
Greymouth	:	:	16,817	384 14 11	77,869.17-6	8,114	40,663 7 4	1,398	14,478	174,969 8 4	1,179	8,581	170,168 7 10
Hokitika	:	•	3,971	79 15 6	16,206 6 3	2,649	11,972 9 6	263	2,691	36,687 2 2	240	1,674	39,805 3 2
Invercargill	:	:	32,033	663 13 2	131,017 16 2	20,002	88,607 19 10	3,153	31,129	462,215 7 1	2, 235	21,496	467,251 19 3
Napier	:	:	36,106	854 3 0	200,390 2 7	22,512	141,413 15 1	4,737	46,809	599, 236 6 8	3,107	29,010	569,019 15 3
Nelson	:	:	17,323	377 13 10	84,654 4 6	13,040	78,275 5 7	1,646	16,437	231,276 0 0	1,018	11,093	245,705 12 2
New Plymouth	:	:	18,704	417 16 10	90,988 0 5	12,291	78.423 15 2	2,216	20,931	284,223 10 11	1,569	13,145	275,560
Oamaru	:	:	10,327	190 1 9	75,386 12 10	4,338	24,175 18 3	940	9,363	161,355 16 2	627	6,205	151,513 6 7
Thames	:	:	28,509	568 14 1	132,514 0 10	12,738	65,109 9 6	2,469	21,459	270,697 5 3	1,884	13,380	275,847 17 5
Timaru	:	:	19,382	410 8 6	150,838 9 4	10,710	56,507 19 10	2,573	24, 259	358,608 0 6	1,755	16,632	346,233 3 6
Wanganui	:	:	50,106	1,019 0 7	249,400 5 6	27,898	132,953 4 2	5,195	50, 246	611,608 2 8	3,761	32,108	599,875 3 1
Wellington	:	:	115,383	3,338 6 4	559,423 7 I	121,254	652,041 8 2	16,056	200, 149	2,125;671 2 6	11,164	138,771	2,051,139 12 11
Westport	;	:	14,875	353 13 6	72,056 3 5	5,306	37,850 4 4	1,069	10.930	119,760 10 7	1,145	6,425	130,166 2 11
Grand totals	:	:	690,745	16,872 6 5	3,357,774 1 4	560,946	3,003,400 1 6	81,260	907,876	11,286,702 7 5	54,865	634,801	11,041,454 8 10
· · · · · · · · · · · · · · · ·	- 1 40			-							-		

F.—1.

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STATEMENT showing the Number of British Postal Orders of each Denomination sold and paid in the Dominion of New Zealand during the Financial Years 1912–13 and 1913–14.

-	S	old.	Pa	uid.
Denomination.	1912-13.	1913-14.	1912-13.	1913-14,
s. d.				
0 6	2,486	2,878 .	238	274
1 0	6,363	7,131	1,009	1,148
16	2,960	3,278	318	344
2 0	4,897	5,649	828	991
2 6	5,371	6,287	1,369	1,696
30	6,469	7,095	478	623
3 6	1,415	1,647	231	259
40	2,421	2,778	354	356
46	1,037	1,403	118	140
5 0	13,025	15,287	2,386	2,632
*5 6	••	••	84	56
*6 0	••	••	218	251
*6 6	••		68	69
*7 0	•••		96	112
76	2,418	3,018	223	245
*8 0	· ••	••	99	97
*8 6	••		38	46
*9 0	••	• •	48	81
*9 6	••		32	47
10 0	14,785	17,851	2,978	3,335
*10 6	••		124	137
*11 0	••	••	57	83
*11 6	••	••	34	33
*12 0		1 500	120	183
12 6	1,278	1,592	163	183 62
*13 0	••	••	63	
*13 6	••	••	41 68	34 91
*14 0	••	••	24	33
*14 6	0.500	4 17 417	751	912
15 0	3,726	4,747	20	912 22
*15 6	••	••	35	41
*16 0	••	••	24	28
*16 6	••	••	24 22	28
$ *17 0 \\ 17 6 $	687	891	47	47
	001	031	47	57
*18 0 *18 6			24	19
*19 0	••		40	47
*19 6			33	44
20 0	31,323	36,947	10,850 -	11,555
*21 0			610	554
Number	100,661	118,479	24,405	26,995
Value	£51,651 19s. 7d.	£61,449 12s. 9d.	£15,681 1s. 6d.	£16,956 1s. 0d

* British Postal Orders of these denominations were withdrawn from issue at all offices in the Dominion on the 1st September, 1910.

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F.—1.

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

TABLE	E showing	the	Business of the	Post	Office Savi	Savings-banks in t	the various	Postal	Districts in New		Zealand during	ing the Year	ended	the	31st Dece	December, 1913.	
• Postal Districts.	Number of Post Office Savings- banks Open at the Close of the Year.	r Number of Deposits received t during the se Year.	Total Amount of Deposits received during the- Year.	Average Amount of each Deposit received during the Year.	Number of With- drawals during the Year.	Total Amount of Withdrawals during the Year.	Average Amount of each Withdrawal during the Year.	Excess of Deposits over Withdrawals during the Year.	Excess of Withdrawals over Deposits during the Year.	Cost of Manage- ment during the Year.	Average Cost of cach Transac- tion, De- posit or With- drawal.	Interest for the Year.	Number of Accounts opened during the Year.	Number of Accounts closed during the Year.	Number of Accounts remain- ing Open of the Year.	Total Amount standing to the Credit of all Open Accounts, inclusive of Interest to the Close of the Year.	Average Amount Amount the Credit of cach Open Account at Close of the Year
Auckland	214	179,725	£ s. d. 2,385,282 19 5	£ s. d. 13 5 5	136,691	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 16 16 9	£ s. d. 84,012 17 9	£ s. d. .:	ક્ય :	- q. : .	£ s. d. 00,188 19 0	18,799	10,738	83,364 3	$f_{3,146,396}$ 13 10	£ s. d. 37 14 10
Blenheim	14	. 10,172	155,660 17 9	15 6 1	7,152	155,733 1 4	21 15 6	:	72 3 7	:	•	8,293 19 1	1,077	851	6,986	250,759 1 4	35 17 11
Christehurch	70	140,951	1,739,413 11 9	12 6 10	10 104,407 1	,697,945 3 7	16 5 3	41,468 8 2	:	:	:	86,853 10 1	9,938	6,701	73,936 2	2,691,023 17 7	36 7 11
Dunedin	66	102, 134	1,268,927 5 8	12 8 6	69,585 1	,277,536 17 7	18 7 2	:	8,609 11 11	:	:	76,400 6 10	7,043	5,075	53,123 2	,308,536 2 9	43 9 2
Gisborne	21	26,013	301,109 0 0	11 11 6	18,446	286,682 9 1	15 10 10	14,426 10 11	:	:	:	11,463 14 3	2,688	1,816	11,711	361,923 14 7	30 18 1
Greymouth	16	14,478	174,969 8 4	12 1 8	8,581	170,168 7 10	19 16 7	4,801 0 6	:	•	:	11,560 15 2	1,398	1,179	8,009	352,084 15 8	43 19 3
Hokitika	x	2,691	36,687 2 2	13 12 8	1,674	39,805 3 2	23 15 7	:	3,118 1 0	:	:	3,492 19 7	263	240	2,320	102,810 5 3	44 6 4
Invercargill	31	31,129	462,215 7 1	14 17 0	21,496	467,251 19 3	21 14 9	:	5,036 12 2	:	:	27,365 10 3	3,153	2,235	19, 326	818,822 10 9	42 7 5
Napier	41	46,809	599,236 6 8	12 16 0	29,010	569,019 15 3	19 12 3	30,216 11 5		:	:	26,733 11 10	4,737	3,107	23,517	839,537 9 3	35 14 0
Nelson	26	16,437	231,276 0 0	14 1 5	11,093	245,705 12 2	22 3 0	:	14,429 12 2	:	:	13,882 17 11	1,646	1,018	11,366	412,128 11 11	36 5 2
New Plymouth	18	20,931	284,223 10 11	13 11 7	13,145	275,560 11 6	20 19 3	8,662 19 5	•	:	:	14,307 15 6	2,216	1,569	11,542	437,253 1 3	37 17 8
Oamaru	11	9,363	161,355 16 2	17 4 8	6,205	151, 513 6 7	24 8 4	9,842 9 7	:	:	:	9,531 11 11	940	627	ŏ, 744	287,690 0 11	50 1 8
Thames	27	. 21,459	270,697 5 3	12 12 4	13, 380	275,847 17 5	20 12 4	:	5,150 12 2	:	:	14,863 1 8	2,469	1,884	13,440	454,276 5 11	33 16 0
Tinaru	16	24, 259	358,608 0 6	14 15 8	16,632	346,233 3 6	20 16 4	12,374 17 0	:	:	:	18,689 17 6	2,573	1,755	13,821	569,890 8 1	41 4 8
Wanganui	54	50,246	611,608 2,8	12 3 5	32,108	599,875 3 1	18 13 8	11,732 19 7	•	:	:	26,448 10 8	5,195	3,761	24,860	813,945 14 8	$32 \hspace{0.1in} 14 \hspace{0.1in} 10^{i}$
Wellington	95	200,149	2,125,671 2 6	10 12 5	138,771	2,051,139 12 11	14 15 7	74,531 9 7	•	:	:	98,632 7 9	16,056	11,164	90,295 3	,073,270 2 4	34 0 9
Westport	19	10,930	119,760 10 7	10 19 2	6,425	130,166 2 11	20 5 2	:	10,405 12 4	:	:	7,199 0 7	1,069	1,145	5,234	211,065 0 3	40 6 6
Totals for 1913.	747	907,876	11,286,702 7 5	12 8 8	634, 801	11,041,454 8 10	17 7 10	245,247 18 7	:	30,000	4.67 5	555,908 9 7	81,260	54,865 4	458, 594 1	17,131,413 16 4	37 7 2
													The second	52			

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CE SAVINGS-BANKSGENERAL STATEMENT.	
Table No. 6aPOST OFFICE	

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, 1913.

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
offects by function relation with the Year, with the Year
Average Correst (or) Number of statust Number of liter for tion, Dis- tion, Dis- tion
Our burber Number Num
Number Number Number Number Number of of the offeedual ing open during ternain- closed ing open during at Close ing open during 55, 594, 594, 594, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 763, 555, 764, 765, 757, 744, 86, 712, 728, 112, 758, 51, 763, 225, 757, 744, 874, 765, 757, 744, 874, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 765, 757, 744, 755, 757, 744, 755, 757, 744, 755, 757, 744, 755, 757, 744, 755, 757, 744, 755, 757, 744, 757, 756, 757, 744, 755, 755
Total Amount strating to the function of all mount cluster of the function of the function of the function of the function of the line and the function of the line and the l

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BALANCE-SHEET OF THE NEW ZEALAND POST OFFICE ACCOUNT FOR THE YEAR ENDED 31ST DECEMBER, 1913.

				1	Or.	Dr.	Or.	Dr.	Cr.	Dr.
								1		
MONEY-ORDER ACCOUNTS :-	1				20 8 3 d.	£ & d.	£ 8. d.	5 circ cro 1 c c	5 000 1 1	њ. а.
Money-orders (general)	:	:	:	:		•	041,221 12 248 204 10	940,000 10 949 900 1		•
United States of Amorica	:	:	:	:	• •	:		- C	D	106 3 6
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New South Wales Telegraphs	phs	:	:	:		:	x	9	6	:
New Zealand and Australian Cable	ian Cable	:	:	:	226 15 9	•			269 5 0	:
Pacific Cable Board	:	:	:	:		:	54,895 4 1	4		•
Telephone-exchange receipts	ots	:	:	:	•	:	277,124 3 4	277,124 3 4		:
Special-messenger receipts.	:	:	:	:	:	•	533 4 1	4	:	:
aintenance of private w.	res	:	:	:	•	:	3,308 14 0	14	:	:
Registration of code addresses	sses	:	:	:	:	:	9	1,667 6 6	:	:
Cable deposits	:	:	:	:	1,077 3 4	:	17,060 6 3	16,779 13 6	1,357 16 1	:
elegraph revenue	:	:	:	:	3,618 4 104	:	ŝ	0	œ	:
GENERAL ACCOUNTS :					1					
Post Office Account	:	:	:	:	:	4	l4	4	•	
Postmasters and Telegraphists	hists	:	:	:	:	570,153 8 9 <u>8</u>	22,374,063 17 5	22,432,239 3 9	:	628, 328 15 1
Investments	:	:	:	:	•	19	0	10	:	17,083,638 9 7
Accrued interest on investments	ments	:	:	:	:	180,063 13	13	12	:	184.521 12 7
Miscellaneous receipts (general)	ieral)				4 995 19 41		c	0	2 000 19 11	
			:	:	71	:	>	2	ŝ	•

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Table No. 7-continued.

BALANCE-SHERT OF THE NEW ZEALAND POST OFFICE ACCOUNT FOR THE YEAR ENDED 31ST DECEMBER, 1913--continued

s. d. 18,167,794 15 51 Balances on 31st December, 1913. : å. 53 ų. 9 10 8 01 2,750 Iv 12 11 П 102 ю 9 18 16 12 **6**0 14 18, 167, 794 15 12 2 12 8,856 35,939 15,762 7,916 241 33,387 229 8 224 19,330 33. 1,3271,688301,248 $9,878 \\ 1,994$ 282535
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 373 5 977 • : 72 40 0 % @ % % 0 6 ÷-- 0 0 0 N $\begin{array}{c} 604,980 \\ 22 \\ 11,903 \\ 228 \\ 12 \\ 228 \\ 13 \\ 222 \\ 15 \end{array}$ 9 13 O 13 O 767,548 16 21 S 40402 00 $\begin{array}{c} \mathbf{t} \\ \mathbf{20,023} \\ \mathbf{1,802,810} \\ \mathbf{1,802,810} \\ \mathbf{877} \end{array}$ 2,008 6,088306,865 0 11,147100 425,974 26,64524,30559,453,558343,000 $\begin{array}{c} 82.112\\ 0\\ 45\\ 1,178\\ 2,989\\ 2,989\end{array}$ 27,941 $\begin{array}{c} 933,190\\ 2,674\end{array}$ 332 15 67207,105 118,277 1,807,377Ă Transactions 13-7 10 0 0 0 16 0 14 11 0 5 006 • 0010 00000 ø ÷ $\begin{array}{ccccccc} t & s. & c \\ 20,023 & 11 \\ 1,754,818 & 19 \\ 875 & 0 \end{array}$ 9 5 <u>5</u> 6 6 8 1 16100201001 10^{10} 000 2 11,209 785,639 $\frac{45}{1,139}$ 227 117,353942,28925,70024,700213,662 11,478996 061 59,453,558,814,294 12,019 82, 810986 246411,900 598 332 4 322 8 92322,00022 307,117 590,251 5 ર્ણ 01 Ġ 0<u>3</u> д. 17,368,462 19 Balances on 1st January, 1913. Ä • : : : 0_2^1 8 10 60 0100 0 10 0 99 ۲. 0 % ٩ Ξ 0 0 40 9 00 10 ġ, 2,272 14 1,293 15 57, 869 14 1 1, 996 19 $\begin{array}{c}1, \dot{165} \ 13\\24, 288 \ 16\\305 \ 18\\8 \ 10\\8 \ 10\\266 \ 15\end{array}$ 366 10 182 13 . 49 10 $\begin{array}{ccc} 2 & 1 \\ 283,157 & 14 \end{array}$ 18 a 50,667 14 16 16 17,368,462 19 ŝ 0 6,918 18 ١C က 'n 1,358] 837 $^{78}_{8,158}$.12 88 12,413 961 88 S. 4 29. : asures Public Service Superannuation Fund National Provident Fund receipts Foreign Mail Settlement Account (Miscellaneous) Inspection of Weights and M RENEBAL ACCOUNTS-continued Kents ... Sanatorium, Hanmer Springs Stock Department ... : : Registration of births, &c... • : : : : : : : : : FOR OTHER DEPARTMENTS Advances to Settlers Miscellaneous expenses Customs dues (H.M.C.) Customs duty (parcels) Government Insurance Miscellaneous revenue Widows' Pensions New Zealand Consols Auctioneers' licenses Government Printer Old-age pensions .. Clerks of Court ; : : Valuation revenue Beer-duty stamps Goldfields revenue Suspense Account Arms Act licenses Imperial pensions Military Pensions Electoral receipts Discount-stamps Fishing licenses Game licenses County Clerks Licensing Act Profit and loss Factories Act Totals Public Trust Income-tax Mining Act Land-tax Rents

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Table No. 8.

Securities, etc., standing in the Name of the Postmaster-General on Account of the Post Office Savings-bank Fund on the 31st December, 1913.

	Description of Securities.	,	Nominal V	Valu	θ.	Cost-pr	ice.		Accrued I on 31st Dec 1913	em	
The Ai	d to Public Works and Land Settlement A	at 1900	£ 200	s. 0	d. 0	£ 2C0	s. 0	d. 0	£	s. 6	d. 3
De	bentures, 4 per cent.									-	-
, Del	d to Public Works and Land Settlement A bentures, 3½ per cent.		56,500	0		56,500		0	325		4
	d to Public Works and Land Settlement A bentures, 3½ per cent.	lot 1901	32,600	0	0	32,600	0	0	570	10	0
The Ai	d to Public Works and Land Settlement A bentures, 31 per cent.	lot 1901	2,500	0	0	2,500	0	0	7	3	10
The Ai	d to Public Works and Land Settlement A	ot 1901	8,100	0	0	8,100	0	0	24	19	3
The Ai	bentures, 34 per cent. d to Public Works and Land Settlement A	Lct 1902	128,000	0	0	128,000	0	0	394	10	4
	bentures, 37 per cent. d to Public Works and Land Settlement A	.ct 1903	1,250	0	0	1,250	0	0	25	0	0
	bentures, 4 per cent. d to Public Works and Land Settlement A	Act 1903	170,100	0	0	170,100	0	0	2,833	8	9
De	bentures, 4 per cent. d to Public Works and Land Settlement A		61,525	0		61,525			1,076		
\mathbf{Del}	bentures, 3½ per cent.										
$\mathbf{D}\mathbf{e}\mathbf{l}$	d to Public Works and Land Settlement A bentures, 31 per cent.		500,000			500,000			8,750		
	d to Public Works and Land Settlement A bentures, 3½ per cent.	lot 1906		0	0	61,750	0	0	1,080	12	6
	d to Public Works and Land Settlement A bentures, 33 per cent.	lot 1906	8,650	0	0	8,650	0	0	162	3	9
The Ai	d to Public Works and Land Settlement A bentures, 31 per cent.	lct 1907	200,000	0	0	200,000	0	0	3,500	0	0
The Ai	d to Public Works and Land Settlement A	ot 1908	50,000	0	0	50,000	0	0	436	6	0
The Ai	bentures, 3½ per cent. d to Public Works and Land Settlement A	ot 1909	300	0	0	300	0	0	6	0	0
	bentures, 4 per cent. d to Public Works and Land Settlement A	.ct 1911	50,000	0	0	50,000	0	0	154	2	2
$\mathbf{D}\mathbf{e}$	bentures, 34 per cent. d to Public Works and Land Settlement A		49,000	0	0	49,000	0	0	918	15	0
Del	bentures, 33 per cent. d to Public Works and Land Settlement A		175,300		0	175,300	.0				
Del	bentures, 32 per cent.								1,386		
De	d to Public Works and Land Settlement A bentures 4 per cent.		115,000	0		115,000	0		749	11	9
The Aid	d to Water-power Works Act 1910 Debentures t.	, 3 <u>≩</u> per	50,000	0	0	50,000	0	0	308	4	4
The And	d to Water-power Works Act 1910 Debentures	, 4 per	80,000	0	0	80,000	0	0	460	16	5
The Ap	propriation Act 1912 Debentures, 3 ² / ₄ per cent.		10,000 5,000			10,000 4,800				12 0	10 0
Canadia	in Stock, 21 per cent	••	12,666	15	11	10,133	8	9	78	19	0
The Co	Good Hope Consolidated Stock, 3½ per cent al-mines Act 1908 Debentures, 3½ per cent	••	$\begin{array}{c} 200\\ 40,000 \end{array}$	0		186 40,000	0		3349	10 0	
The Coa The Coa	al-mines Act 1908 Debentures, 3½ per cent nsolidated Loan Act 1867 Debentures, 3½ per cer	nt			0	135,000 13,000	0 0	0 0	$1,262 \\ 102$		
The Col	nsolidated Stock Act 1884 Debentures, 34 per ce nsolidated Stock Act 1884 Debentures, 34 per cer	nt	194,200 283,500		0	194,200 283,500		0	$3,032 \\ 3,289$		
The Co	nsolidated Stock Act 1884 Debentures, 34 per cer iry Industry Act 1898 Debentures, 34 per cent.	at	165,000 438	0	0	$165,000 \\ 438$	0	0	1,914		11
The Da	iry Industry Act 1898 Debentures, 31 per cent.		1,343	0	0	1,343	Ō	Ō	19	11	6
3 <u>¥</u> -	sfence and other Purposes Loan Act 1870 Deb per cent.		75,000			75,000			593	6	5
	sfence and other Purposes Loan Act 1870 Deb per cent.	entures,	8,100	0	0	8,100	0	0	141	15	0
	neral Purposes Loan Act 1873 Debentures, 4 per overnment Advances to Settlers Act 1906 Dek		5,200 105,000			5,200 105,000			43 302	17 1	
31	per cent. overnment Advances to Settlers Act 1908 Deb		1			12,964			258	0	
4 p	er cent.	•									
De	overnment Advances to Settlers Extension A bentures, $3\frac{1}{2}$ per cent.		1			80,000			230		
	overnment Advances to Workers Act 1906 Del per cent.	pentures,	25,000	0	0	25,000	0	0	71	18	4
	vernment Loans to Local Bodies Act 1886 Del per cent.	centures,	231,500	0	0	231,500	0	0	2,686	0	6
The Go	vernment Railways Act 1908 Debentures, 31 per vernment Railways Act 1908 Debentures, 4 per		85,000 10,000			85,000 10,000					
The Go	overnment Railways Act 1908 and Finance					10,000			1	13	3
The G	bentures, 4 per cent. overnment Railways Act 1908 and Finance .	Act 1909	50,000	0	0	50,000	0	0			
	bentures, 3½ per cent. wernment Railways Amendment Act 1910 Del	pentures.	50,350	0	0	50,350	0	0	783	17	4
3 1	per cent. vernment Railways Amendment Act 1910 Del					11,150			-		
8 1	vernment Railways Amendment Act 1910 Del					10,000					
3 <u>3</u> j	per cent.										
3 2	per cent.					5,000					0
4 p	vernment Railways Amendment Act 1910 Deb er cent.	pentures,	30,000	0	0	30,000	0	0	348	9	9
Greymo	outh Harbour Board Debentures, 4 per cent on Borough Debentures, 41 per cent	•••	240,000 3,000			240,000 3,000			4,800		04
		••	5,000	Υ.	Ű	5,000	0	v	50	*	л

Table No. 8-continued.

Securities, etc., standing in the Name of the Postmaster-General on Account of the Post Office Savings-bank Fund on the 31st December, 1913—continued.

Description of Securities.	Nominal	Valu	e.	Cost-pri	ice.		Accrued In on 31st Dec 1913	cem	
he Hutt Railway and Road Improvement Acts 1903 and 1905	£ 100,000	s. 0		£ 100,000	s. 0	đ. 0	£ 575	s. 6	
Debentures, 3½ per cent. he Hutt Railway and Road Improvement Act 1905 Deben-	50, 0 00	0	0	50,000	0	0	287	13	5
tures, 33 per cent. he Hutt Railway and Road Improvement Act 1907 Deben- tures 4 non cent	10,000	0	0	10,000	0	0	65	15	1
tures, 4 per cent. he Hutt Railway and Road Improvement Act 1907 Deben-	67,0 00	0	0	67,000	0	0	385	9	6
tures, 3½ per cent. he Hutt Railway and Road Improvement Act 1907 Deben- tures, 3½ per cent.	27,590	0	0	27,590	0	0	402	2	8
The Hutt Railway and Road Improvement Act 1910 Deben- tures, 34 per cent.	15,000	0	0	15,000	0	0	218	12	7
The Immigration and Public Works Loan Act 1870 Deben- tures, $3\frac{2}{4}$ per cent.	20,900	0	0	20,900	0	0	165	6	ç
ndia Stock, 3 ¹ / ₂ per cent	216 52	$\frac{14}{13}$	5 9	213 45	18 15	9 0		17 7	
nscribed Stock, 31 per cent	618,000 2,260,495	0	0 1	618,000 2,244,582		0 0	10,815 16,907	0	C
rish Land Stock, 22 per cent. The Irrigation and Water-supply Act 1913 Debentures, 4 per	100	0	0		15	0	2]
cent. he Land for Settlements Act 1908 Debentures, 4 per cent.	300		0	300		ů 0		0	
he Land for Settlements Act 1908 Debentures, 4 per cent the Land for Settlements Act 1908 Debentures, 34 per cent	$400 \\ 76,150$	0	0	$\begin{array}{r}400\\76,150\end{array}$	0	0 0		13	3
he Land for Settlements Act 1908 Debentures, 31 per cent	62,000 27,000	0	0	62,000	0	0	541	0	ŝ
he Land for Settlements Act 1908 Debentures, 31 per cent he Land for Settlements Consolidation Act 1900 Debentures,	4,700		0 0	27,000 4,700		0	155 94	0	
3½ per cent. he Land for Settlements Consolidation Act 1900 Debentures,	2,400	0	0	2,400	0	0	39	19	6
4 per cent. he Land for Settlements Consolidation Act 1900 Debentures, 4 per cent.	20,000	0	0	20,000	0	0	199	9	(
the Land for Settlements Consolidation Act 1900 Debentures, $3\frac{1}{2}$ per cent.	10,650	0	0	10,650	0	0	155	4	(
be Land for Settlements Consolidation Act 1900 Debentures, 34 per cent.	5,000	0	υ	5,000	0	0	87	10	(
be Lands Improvement and Native Lands Acquisition Act 1894 Debentures, 31 per cent.	339,000	0	0	339,000	0	0	2,990	12	;
he Local Bodies' Loans Act 1901 Debentures, 34 per cent	100,000		0	100,000	0 0	0	1,160		
he Local Bodies' Loans Act 1908 Debentures, 34 per cent he Local Bodies' Loans Act 1908 Debentures, 34 per cent	785,000 150,000	0	0	785,000	0		9,108 1,740	8	
he Local Bodies' Loans Act 1908 Debentures, 35 per cent ne Local Bodies' Loans Act 1908 Debentures, 35 per cent	786,000		0	786,000	0		$9,119 \\ 143$		
he Maori Land Settlement Act 1905 Debentures, 31 per cent. he Maori Land Settlement Act Amendment Act 1907 Deben-	25,650 50,000		0 0	25,650 50,000		0 0	448 875		
tures, 3½ per cent. he Native Land Purchase Act 1892 and New Zealand Loans	125,000		0	125,000	0	0	783	7	,
Act 1908 Debentures, 3 ³ / ₄ per cent. ew South Wales Stock, 3 ³ / ₄ per cent.	27,000	0	0	26,865	0	0	313	5	1
he New Zealand Consols Act 1908 Debentures, 3½ per cent he New Zealand Consols Act 1908 Debentures, 4 per cent	340 400	0 0	0	340 400				$19 \\ 13$	
tures, 34 per cent.	400,000			400,000		ŏ	3,490		
the New Zealand State-guaranteed Advances Act 1909 Deben- tures, 3½ per cent.	1,918,600	0	0	1,918,600	0	0	16,741	13	
ne New Zealand Land for Settlements Act 1908 and New Zealand State-guaranteed Advances Amendment Act 1910	44,925	0	0	44,925	0	0	786	3	1
Debentures, 3½ per cent. ne New Zealand State-guaranteed Advances Acts 1909 and 1910 and the New Zealand Loans Act 1908 (Land for Settlements	99,000	0	0	99,000	0	0	863	17	I
Branch) Debentures, 3½ per cent. ne New Zealand State-guaranteed Advances Acts 1909 and 1910	8,000	0	0	8,000	0	0	46	0	,
(Land for Settlements Branch) Debentures, 3½ per cent. he New Zealand State-guaranteed Advances Acts 1909 and 1910	64,850	0	0	64,850	0	0	1,134	17	4
(Land for Settlements Branch) Debentures, 3½ per cent. he New Zealand State-guaranteed Advances Acts 1909 and 1910	15,300	0	0	15,300	0	0	94		
(Land for Settlements Branch) Debentures, 33 per cent. 1e New Zealand State-guaranteed Advances Acts 1909 and 1910	12,350	0	0	12,350	0	0	231	11	
(Land for Settlements Branch) Debentures, 33 per cent. ne New Zealand State-guaranteed Advances Acts 1909 and 1910			0		0		335		
(Land for Settlements Branch) Debentures, 33 per cent. ne New Zealand State-guaranteed Advances Acts 1909 and 1910		0	0	741,066	0	0	4,644	6	1
(Land for Settlemonts Branch) Debentures, 33 per cent. he New Zealand State-guaranteed Advances Act 1909 (Land	410,000				0		3,833	4	
for Settlements Branch) Debentures, 3 ³ / ₄ per cent. he New Zealand State-guaranteed Advances Acts 1909 and 1910	750,000			750,000	0		5,316		
(Advances to Settlers Branch) Debentures, 32 per cent. he New Zealand State-guaranteed Advances Act 1909 (Ad-	37,000			37,000		0	345		
vances to Settlers Branch) Debentures, 32 per cent. he New Zealand State-guaranteed Advances Acts 1909 and 1910			0	205,000		0	3,587		
(Advances to Workers Branch) Debentures, 3½ per cent.				1		1			
he New Zealand State-guaranteed Advances Act 1909 (Ad- vances to Workers Branch) Debentures, 33 per cent. he New Zealand State granting Advances Acts 1900 and 1910	100,000			100,000			934		
he New Zealand State-guaranteed Advances Acts 1909 and 1910 (Native Land Settlement Branch) Debentures, 34 per cent.	30,000			-	0				7
he New Zealand State-guaranteed Advances Acts 1909 and 1910 (Native Land Settlement Branch) Debentures, 32 per cent.	50,000	0	0	50,000	0	0	467	9	4

Table No. 8-continued.

Securities, etc., standing in the Name of the Postmaster-General on Account of the Post Office Savings-bank Fund on the 31st December, 1913—continued.

Description of Securities.	Nominal Value.	Cost-price.	Accrued Interest on 31st December 1913.
	£ s. d		
The New Zealand State-guaranteed Advances Act 1909 (Native Land Settlement Branch) Debentures, 32 per cent.	54,500 0 0	54,500 0 0	509 10 9
The New Zealand State-guaranteed Advances Act 1909 (Native	110,000 0 0	110,000 0 0	1,033-19 5
Land Settlement Branch) Debentures, 4 per cent.	110,000 0 0	110,000 0 0	1,000 10 0
The New Zealand State-guaranteed Advances Act 1909 (Loca)	96,000 0 0	96,000 0 0	897 10 8
Authorities Branch) Debentures, 33 per cent.			
The New Zealand State-guaranteed Advances Act 1909 (Local	275,000 0 0	275,000 0 0	2,399.13 0
Authorities Branch) Debentures, 34 per cent.		,	
he New Zealand State-guaranteed Advances Act 1909 (Loca)	9,000 0 0	9,000 0 0	89 15 1
Authorities Branch) Debentures, 4 per cent.			
he New Zealand State-guaranteed Advances Act 1909 (Local	48,000 0 0	48,000 0 0	477 11 9
Authorities Branch) Debentures, 4 per cent.			the second
he New Zealand State-guaranteed Advances Act 1909 (Gua-	$5,000 \ 0 \ 0$	5,000 0 0	46 14 11
ranteed Mining Advances Branch) Debentures, 32 per cent.			
amaru Borough Consolidated Loan Debentures, 5 per cent.	13,800 0 0		345 0 (
atea Harbour Board Debentures, 41 per cent.	35,000 0 0		625 13 8
he Post Office Savings-bank Fund Investment Act 1907	125,000 0 0	125,000 0 0	2,343 15 (
Debentures, $3\frac{3}{4}$ per cent.		F F 000 0 0	1 100
he Post and Telegraph Act 1908 Debentures, 33 per cent	75,000 0 0		1,406 5 (
he Railways Improvement Authorization Act 1907 Debentures,	25,000 0 0	25,000 0 0	••
3½ per cent. 'he Reserve Fund Securities Act 1907 Debentures, 3½ per cent.	800,000 0 0	800,000 0 0	11 660 5
	40,000 0 0		11,660 5 0 230 2 8
	20,000 0 0		123 5
he Scenery Preservation Act 1908 Debentures, 32 per cent he Scenery Preservation Act 1908 Debentures, 4 per cent	14,000 0 0		92 1
outh Australian Stock, 4 per cent.	1,772 16 2		19 15
outh Australian Stock, 34 per cent.	12,000 0 0		210 0
hames Harbour Board Debentures, 4 per cent.	10,000 0 0		99 14
imaru Borough Council Debentures, 4 per cent.	4,000 0 0		80 0
he Public Revenues Act 1910 Treasury Bills, 4 per cent.	100,000 0 0		
ictorian Stock, 3 per cent.	12,379 19 10		185 13 1
he Waihou and Ohinemuri Rivers Improvement Act 1910	100,000 0 0		1,457 10
Debentures, 35 per cent.		,	
/ellington City Council Debentures, 4 per cent	100,000 0 0	99,000 0 0	2,000 0
Vellington City Council Debentures, 4 per cent	25,000 0 0	24,500 0 0	500 0
Vellington Harbour Board Debentures, 41 per cent	28,400 0 0	28,400 0 0	413 7
Vellington Harbour Board Debentures, 4 per cent	45,000 0 0	45,000 0 0	587 13
Vestport Harbour Board Debentures, 4 per cent	489,500 0 0	489,500 0 0	9,790 0
ccrued interest on Post Office Account	••	••	419 4
m			
Totals	17,105,711 11	2 17,083,638 9 7	184,521 12
		-	

Table No. 9.

Post Office Savings-bank.

Dr. Balance at credit of depositors on 1st January, 1913 Deposits during 1913 Interest credited to depositors, 1913	£ s. d. 16,330,257 8 2 11,286,702 7 5	Withdrawals during 1913 Balance at credit of depositors	on 31st	£ 11,041,454 17,131,413 £28,172,868	16	10 4
	Liabilities	and Assets.				
Dr. Balance at credit of depositors on 31st December, 1913 Balance of assets over liabilities	£ s. d. 17,131,413 16 4 301,248 14 3	Securities		£ 17,083,638 349,024	9	
:	£17,432,662 10 7	•		£17,432,662	10	7
Purchase of home savings-banks	£ s. d. 13 555,908 9 7 by 8 15 10	Balance forward, 1st January, 1 Interest received during 4 the year 587, Accrued interest on 31st December, 1913 184,	s. 481 1 521 12 002 14 063 13	5 7 0 7 - 591,939 . 1,958	0 9 10	5 0 0

Table No. 10.

RETURN SHOWING THE TOTAL NUMBER OF POST OFFICE SAVINGS-BANK ACCOUNTS REMAINING OPEN ON 31ST DECEMBER, 1913, CLASSIFIED ACCORDING TO THE BALANCE AT CREDIT OF EACH ACCOUNT.

Postal District.	Not exceeding £20.	Exceeding £20 and up to £50.	£50 and	£100 and	Exceeding £200 and up to £300.	Exceeding £300 and up to £400.	Exceeding £400 and up to £500.	Exceeding £500 and up to £600.	କୃକ୍	Total Number of Accounts open.
Auckland	59,971	8,639	5,595	4,764	2,009	1,053	561	371	401	83,364
Blenheim	5,153	668	438	352	167	86	55	40	27	6,986
Christchurch.	53,861	7,383	4,768	4,091	1,820	964	489	302	258	73,936
Dunedin	36,321	5,823	4,053	3,522	1,591	889	433	268	223	53, 123
Gisborne	8,644	1,259	753	567	250	123	45	39	31	11,711
Greymouth	5,660	681	594	511	255	149	71	49	39	8,009
Hokitika	1,622	214	165	139	91	43	24	14	8	2,320
Invercargill	13,018	2,226	1,546	1,363	595	300	141	81	56	19,326
Napier	16,998	2,484	1,643	1,260	523	270	147	95	· 97	23,517
Nelson	8,155	1,205	821	640	272	142	60	40	31	11,366
New Plymouth	8,335	1,169	759	677	299	146	76	42	39	11,542
Oamaru	3,578	776	505	442	202	105	55	50	31	5,744
Thames	9,940	1,303	817	716	313	167	89	54	41	13,440
Timaru	9,342	1,615	1,132	899	395	222	85	79	52	13,821
Wanganui .	18,352	2,520	1,675	1,256	507	244	146	81	79	24,860
Wellington .	66,972	8,930	5,561	4,598	1,970	1,013	582	355	314	90,295
Westport	3,747	492	371	312	147	73	48	26	18	5,234
Totals, 1913	329,669	47,387	31,196	26,109	11,406	5,989	3,107	1,986	1,745	458,594
Totals, 1912	311,389	43,952	29,602	24,195	10,832	5,667	2,850	2,020	1,692	432,199

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TABLE showing the estimated Number of Letters and Letter-cards, Post-cards, Book-packets, Newspapers, and Parcels posted and delivered in the several Postal

Postal Districts		Posted	Posted in the Dominion.	nion.			. Delivere	Delivered in the Dominion.	inion.			Total poste	Total posted and delivered	red.	
(1913).	Letter-cards.	Post-cards.	Books, &c.	Newspapers.	Parcels.	Letters and Letter-cards.	Post-cards.	Books, &c.	Newspapers.	Parcels.	Letters and Letter-cards.	Post-cards.	Books, &c.	News- papers.	Parcels.
Auckland	25,449,804	1,189,474	6,603,684	4,485,252	585.858	24,039,990	1.059.513	5.522.569	4,495,478	543,056	49.489.794	2.248.9871	2.126.253	8.980.730	128.914
Blenheim	1,359,364	57,369		255,931	16,068	1,644		356		43,042	3,004,228	122,057	806	770,211	59,110
Christehurch	13,871,216	526, 279			264, 134			3,618,485	2,363,647	219,458	29,658,273	1,399,801	6,695,773	5,230,606	483,592
Dunedin	11,817,853	601, 302			238,550	11,424	701,	3,928,639	2,405,052	177,667	23, 242, 331	-	367	4,488,046	
Gisborne	1,769,541	82,342			30,810		79,521	418,184	881,413	60,984	3,784,580			1,533,965	
Greymouth	1,046,810	26,884	177,387		16,068	Ŀ,	40,898	274,313	495, 183	33,131	2,429,919	67,782	451,700	747,877	49,199
Hokitika	502,731			148,681	11,089		35,295	192,569	226,785	22,885	1,091,553	61,490	307,471	375,466	
Invercargill	5,568,306				63,609		370,383	1,209,832	1,303,523	109,621	12,042,072	605,904	2,191,762	2,067,150	
Napier	6,298,264			990,141	74,737	6,057,	299,208	1,622,842	1,715,389	140,949	12,355,679	601, 432	3,673,959	2,705,530	
Nelson	2,304,927				31,863	ດ໌	149, 175	:548,379	645,970	65,468	4,683,472	265,798	1,096,453	1,032,733	
New Plymouth.	2,594,273	103,610		÷	37,791			526,695	720,993	72,317	5,471,953	222,560	1,099,879	1,165,009	
Oamaru	1,548,278	69,550			14,092			388,284	305,747	30,317	3,698,257	174,018	630, 851	493,701	
Thames	2,257,535	84,357			28,132	2,720,354		6 514,150	632, 151	78,607	4,977,889			932.542	
Timaru	3,565,061				34.268			1,076,127	735,657	54,259	7,702,077	415,831		1,124,747	
Wanganui	5,502,243	221,338	1,377,707	816,239	85,189			1,243,879	1,449,903	162,658	11,387,486			2,266,142	247.847
Wellington	24,417,037			4	533,637	22,887.	1,217,138	6,039,904	5,053,438	359, 247	47,304,486	_		9,233,399	892.884
Westport	674, 293	15,171	132,765	118,859	10,907	962,858	37,986	198,783	306,046	25,366	1,637,151	53,157	331,548	424,905	36,273
Totals	110 547 526	4 790 530	98 447 006	10 200 104	18	19 010 664	E 799 964	07 GOD 200	01 0ED EEE	000 001 6	000 190 666	10 469 004	107 601 8	0 270 750	016 001
:	000,110,011					110,410,004	9,100,004	41,000,000	- 1	4,133,054	449,301,400	10, 402, 034 00, 121, 004 40, 012, 108 4, 210, 034	0,121,0044	9,912,108	t, 2/0, 034
Previous year	106,040,863	5,193,565	31,127,216	19,629,521	1,623,8301	30108,143,256	6,058,962	30,237,701	23,830,495	1,735,567	214,184,119	11,252,52761,364,91743,460,0163,359,397	1,364,9174	3,460,016	3, 359, 397
		:				~									

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Table No. 12.

33

REGISTERED ARTICLES.

The number of registered articles dealt with in 1913, compared with the number in 1890, 1900, 1910, and 1912, is as follows :---

From places beyond the Dominion Registered in the Dominion	1890. 26,374 169,321	1900. 52,343 464,036	1910. 132,493 993,675	1912. 142,686 1,161,909	$1913.\ 152,249\ 1,196,100$
Totals	195,695	516.379	1,126,168	1,304,595	1,348,349
	D_{EAD}	Letters.	1912.	1913	3.
Opened and returned to wr	riters		224,948	225.7	19
Returned unopened to othe			59,457	62,8	301
Reissued		••••	785	ĺ	322
Destroyed		••••	31,452	36,4	48
Returned unopened by Chi	ef Postmas	ters	246,119	242,5	535
Totals	••••		562,761	567,8	325

Table No. 13.

PARCEL-POST.

The following shows the number and weight of parcels posted during the years 1890, 1900, 1910, 1912, and 1913:--

	1890.	1900.	1910.	1912.	1913.
Number		199,413	1,190,711	1,623,830	2.076,802
Weight		682,140 lb. 7 oz.	3,953,284 lb. 15 oz.	5,279,140 lb. 12 oz.	6,981,871 lb. 0 oz.

The following table shows the number and weight of parcels exchanged with the United Kingdom and the undermentioned places during the years 1912 and 1913 :---

			:	Rece	eived.				Despa	tched.		
Country.			1912.			1913.		1	.912.		1913.	
		Number.	Weigh	ıt.	Number.	Weigh	t.	Number.	Weight.	Number.	Weigl	ht.
		[lb.	oz.		lb.	oz.		lb. oz.		lb.	oz
United Kingdom and fore countries (via London)	oign	101,630	589,085	0	111,686	656,718	0	13,719	44,236 11	15,256	49,942	10
United States of America		9,506	34,483	5	11,524	41,330	8	1,196	3,265 8	1.803	5,508	3
Canada		839	1,674		1,066	2,480		463	1,217 9	720	2,240	
Victoria		8,703	28,843		9,382	33,866		3,231	8,485 13	3,464	8,653	
New South Wales		14,625	45,727	0	15,792	48,720		5,561	13,065 0	6,149	15,555	
South Australia		496	1,232	4	531	1,234	8	488	1,090 5	587	1,455	13
Queensland	••	830	2,053	0	776	1,884	0	865	1,880 11	992	2,275	8
Tasmania	••	527	1,422	2	501	1,160	1	788	1,754 2	816	1,898	6
Western Australia.		455	1,091	6	333	735	10	496	1,395 3	470	1,071	6
Samoa	••	25	66	6	18	68	2	187	$759\ 12$	244	1,082	
Fiji	••	101	298	2	170	506	1	682	2,043 0	780	2,466	1
Ceylon	••	643	3,230	14	512	1,409	1	55	172 - 3	57	149	
Uruguay								120	392 1	142	611	
Cape of Good Hope	••	421	718	1	529	971	11	66	156 2	55	153	
Natal						••		314	719 5	322	789	
India	••	1,370	7,278	6	1,491	7,462		318	1,233 5	325	1,211	
Tonga	••	11	20	11	18			266	977 2	305	1,162	
Hong Kong		391	1,832	6	453	2,315		112	377 1	147	597	6
Straits Settlements	••	131	404	11	149	486	6	40	89 14	67	273	5
Totals	•••	140,704	719,461	8	154,931	801,381	4	28,967	83,310 11	32,701	97,099	10

Table No. 14.

SAN FRANCISCO, VANCOUVER, AND SUEZ SERVICES. STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the San Francisco Mail-service.

FROM LONDON V	VIA SAN	FRANCISCO.
---------------	---------	------------

		[Auckland.	Wellington.	Christchurch	Dunedin.	Sydney.
Maximum (i	n days)	 	$\frac{39}{34}$	38 33	$\frac{39}{34}$	40 34	*
Minimum Average	17 11	 	36 36	35	36	$34 \\ 37$	•••

* No mails received.

34

Table No. 14—continued.

TO LONDON VIA SAN FRANCISCO.

	-	-		Sydney.	Dunedin.	Christchurch	Wellington.	Auckland.
Maximum (in o Minimum " Average "	· · ·		••••	۶: 	41 32 35	41 32 35	$40 \\ 31 \\ 34$	$\frac{41}{32}$
				M				

* No mails despatched.

STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the Vancouver Mail-service.

		Auckland.	Wellington.	Christchurch	Dunedin.	Sydney.
Maximum (in days) Minimum " Average "	•••		$\begin{array}{c} 37\\31\\34\end{array}$	38 32 35	38 32 35	$41 \\ 35 \\ 38$

TO LONDON VIA VANCOUVER.

			Sydney.	Dunedin.	Christchurch	Wellington.	Auckland.
Maximum (in days Minimum " Average ") 	···· ···	46 37 38	41 34 36	41 34 36	38 33 35	37 32 34

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.

FROM LONDON	VIA	BRINDISI	(P.	AND	0.	PACKETS).
-------------	-----	----------	-----	-----	----	-----------

	,	Auckland.	Wellington.	Christchurch	Dunedin.	Sydney.	Melbourne.
Minimum "		39 36 37	40 38 38	42 38 39	42 38 39	31 31 31	31 30 30

TO LONDON VIA BRINDISI (P. AND O. PACKETS).

	Auckland.	Wellington.	Christchurch	Dunedin.	Sydney.	Melbourne.
Maximum (in days)	36	37	38	38	33	32
Minimum "		34	36	36	31	30
Average "		35	36	36	31	30

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.

FROM LONDON VIA TARANTO (ORIENT PACKETS).

	Melbourne.	Sydney.	Auckland.	Wellington.	Christchurch	Dunedin.
Maximum (in days)	31	32	41	40	41	41
Minimum "	30	30	34	35	36	36
Average "	30	31	37	38	38	39

Melbourne. Wellington. Christchurch Dunedin. Sydney. Auckland. 39 33 3239 38 39 Maximum (in days) ... 31 30 36 36 36 35Minimum ... " 38 37 38 38 3231Average ... "

TO LONDON VIA NAPLES (ORIENT PACKETS).

Table No. 15.

COMPARATIVE TABLE showing the Progress of the Telegraph Department during the Financial Years ended 30th June, 1866, to 30th June, 1879; 31st March, 1880, to 31st March, 1882; and Calendar Years ended 31st December, 1882, to 31st December, 1893. •

	Number	Number	səəmC	Number d	Number of Telegrams forwarded during the Year.	forwarded ar.			Total Value	Cost of	Cost of Maintenance		Cost of Main-	
Ycar ended	of Miles of Line.	of Miles of Wire.	Number of Open	Private and Press,	Govern- ment.	Total.	Letegraph Revenue from all Sources.	Value of Government Messages.	of Business done during the Year.	Maintenance of Stations.	Lines, excluding Australian Cable Subsidy.	Total Expenditure,	tenance of Lines per Mile.	Tariti in Operation.
aoth Iune. 1866	QOO	1,300	L3	24.761	2.746	27.407	ξ s. d.	کر 28, 5. ط. 28, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	ξ s. d.	ξ s. d.	εξ s. d.	ξ s. d. 6 277 6 2	ξ s. d.	
	757	1,498	51	55,621	15,331	70,952		04	H	8,017 14 7	14 14	Η	3 7 I	Mileage tariff.
, 1808 1860	1,110	2,223	U N N	72,24I	20,244	98,485	11,652 3 7	• ;	ŝ	9,489 I7 I0	5,406 7	I4,895 5 I	4 I7 4	
. 1870	1,661	2,897	295	122,545	62,878	185,423		12,252 6 0	20,470 7 4		0, 54/ 4 9 14, 120 4 10	30.537 12 2	H	up to 1st Sept., 1860; uni-
, 1871	1,976	3,247	72	253,582	59,292	312,874	22,419 8 8	17	32,296 6 2	21,254 4 3	- m			form 2s. 6d. tariff from 1st
. 1872	2,185 2,185		18	344,524	67,243	411,767	01 0	ŝ	13	90	8,858 ig	32,452 9 4	4 2 3	1870; and is. tariff from
" 1874	2,530		105 %	402, 507 645, 067	°3,455 I07.822	752,800	39,000 18 9 46.508 18 10	11,105 2 0 12.618 11 6	50,780 0 9	27,040 Ið IO 28 801 IO 4	0 9,479 5 4	30,520 4 2	4 I II 6 1 II	/ 1st April, 1870.
" 1875	2,986		127	786,237		917,128	12	1 2		II	61		r9	
" 1876	3,154	7,247			_	1,051,086		9	н	14	×		5 IS IO	From ret Nonombo
1877	3,259	7,423	155	952,283		I, 124, 442	15		82,669 4 0	01	80	н	12 1	rrom ist november, 1872 address and
0/01 "	3,434	0,030 717		1,005,401		1,200,324	73,254 I IO	12	н	H (41	87,599 0 5	5 IO 0	signature given in
31st March, 1880	3,638	9,333	214 -			1,008,409	58,120 3 3	z0,949 2 2 10,707 6 3	77,827 9 6	79,502 0 5 68,651 10 10	1014.758 4 5	90,001 0 3 83.400 I5 3	υ 4 υ κ υ 4	free.
" 1881	3,758	9,587			246,370	1,304,712				н	-∞		6 6 7	•
	3,824	9,653			222,923	I,438,772	78,828 19 8		н	ŝ	13		4 I7 4	
31st Dec., 1882	3,974	9,848		1,361,817	208,372	1,570,189		20,608 II II	ŝ	6	9	96,005 15 4	5 I7 5	
. E881 "	4,074	10,037					ŝ	61	115,378 2	41	9	H	9 <u>1</u> 0	ist Novem
1885	4,204	10 021	330 F	1,433,450	220,047		95,034 5 5 101 610 8		110,490	o ·	I SI		21	9
1886	4,400 7,400	IT. 178				1 826 266	2 C	ית	L 210,021	4- Ç	οœ	97,902 10 0		front front
. 1887	4.646	11.375		1.580.771				2/ , 201 4 9	126 752 IS		/ 21,402 10 2 0 31 331 3 0	-	4 12 14	tet
" 1888	4.790	11,617		I.548,233	_	1.765.863	+ 1	13	2 020.021	e E	۲ ۲	T I		r delaved teleorams
, 188g	4.874	11,827			213.830	1,802,987	81	ρσ	-	p o	•) oc	to to
, 1890	5,148	12,812		1,734,381	226,780	1,961,161		н	136,767 10	Ч	27,546 2 0	I04,391 3 IO	5 I3	immediately after
1891 <i>"</i>	5,349	I3,235			222,149		117,633 15 9	24,840 5		4	11 28,986 10 10	114,644 15 9	5 12 7	sipt
" 1892	5,479	I3,459		r,686,064	218,079				128,155 15	87,472 13	H	4	5 8 0	es
" I893	5,513	13,515		I,825,646	244,045	2,069,691	II2,465 I5 9	28,317 7 10		71	029,141 6 0	121,251 3 0	л 2 0	tion.

F.—1.

15-continued.	
No.	
Table	

COMPARATIVE TABLE showing the Progress of the Telegraph Department during the Financial Years ended 31st March, 1895, to 31st March, 1914.

Govern- ment. Telegraph. T 231 618 2.023 800 88.450 10 11 21.	Government Messages.	Business done (excluding	nditure Remarks.	s.
2 022 800 88.450 10 11	Telephone.	during Cable Subsidy). the Year.		
2.023.800 88.450 IO II	s. d. £ s. d.	f s. d.	s. d.	÷. F
	21,552 12 10 26,050 7 5		o 7 Cable subsidy,	6,492 II
2,124,211 97,178 14 0 ¹	IZ 9 25,843 II I	$18 8_{2}^{1}$		4,774 5
2,520,169 100,385 16	19 5 23,118 2	18 0	68	3,972 8
2,696,233 99,798 8 104 36	122 6 8			61
2,960,738 I05,576 6 0 39	718 7 7 25,500	19 5 I 73, 152	166″	1,427 19 II
3,469,631 II9,641 II 62	2 IO	192,376 I3 4 ¹ / ₂ 181,634	(I 3 <i>"</i>	
137,861 I 22	0 8 35,327 6	8 04 194,014	12 II ("	
4,167,981 I51,933 19 11	4 9 27,507 I7	2 2 212,180	16 0 "	234 15
4,559,304 I60,343 7 7	8 II	19 4 228,185	10 7 <i>"</i>	
4,965,197 166,535 18 82	6 3 24,377 I		1 " 26	10,057 II
171,001 13	7 4 20,597	13 1 <u>4</u> 258,977	6 01	
5,640,219 184,369 0 2	I 5 24,168 IO	11 LI	[2 5	
200,700 15 84	0 3 17,486	15 7 <u>3</u>	[2 6	
7,042,923 227,398 0 8	I3 I0 4,498 I6	17 I ⁴	I 3	
7,425,093 238,103 IO 5	0 7 4,821 IO I	7 IO 394,049	0 61	
7,846,890 250,212 2 I	2 9 4,850 17	399,301 2 0	17 2	
8,300,647 272,942 12 103	6 IO 4,874 0	438,989 I9 I02	I	
9,063,133 295,334 8 2	IS 8 4,831 IO	17 4	17 7	
9,944,272 321,951 0 4	7 3 4,93 ¹	528, II9 14 2 509, 496	r3 7	
IO,694,032 342,595 9 8	I3 8 5,029	579,816 3 24 563,108	I6 9	
7,846,800 259,212 2 8,360,647 272,942 12 9,063,133 295,334 8 9,944,272 321,951 6 10,694,032 342,595 9		144,298 2 9 4,850 164,173 6 10 4,874 179,123 18 8 4,831 201,237 7 3 4,931 232,190 13 8 5,029	144,298 2 94,850 7 2 399,361 2 41,296 161,173 6 4,874 0 14 438,989 19 104 446,709 179,123 18 4,874 0 14 438,989 19 104 446,709 179,123 18 4,831 10 6 479,289 17 4 469,716 201,237 7 3 4,931 0 7 528,119 14 2 509,496 237,190 13 8 5,029 19 103 579,816 3 23 563,108	144,298 2 9 4,850 17 2 399,361 2 141,295 161,173 6 4,874 0 $\frac{1}{2}$ 438,989 19 10 $\frac{1}{2}$ 446,709 179,123 18 4,831 10 6 479,289 17 465,709 201,237 7 3 4,931 0 7 528,119 14 2 509,496 201,237 7 3 4,931 0 7 528,119 14 2 509,496 237,190 13 8 5,029 19 10 $\frac{1}{2}$ 579,816 3 2 $\frac{1}{2}$ 563,108

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Table No. 16.

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, 1914.

Post	al Distric	t.		Reve derived Pa Telegr of all (from id ams		Valu Fran Govern Telegr	ked men		Tot Valu Telegram Cod	e of is of	all	Number of Paid Telegrams.	Number of Franked Government Telegrams.	Total Number of Telegrams of all Codes.
Dunedin Gisborne Greymouth Hokitika Invercargill Napier Nelson New Plymouth Oamaru Thames Timaru Wanganui Walliactor	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ···	£ 72,207 5,668 35,090 27,487 10,742 6,739 2,579 16,273 23,637 7,763 9,162 5,467 9,298 10,425 21,875 65,716 4,083	17 1 7 5 6 11 19 14 18 12 14 8 12 10	d. 12 10 10 668 2 1 4 1 598 2 39 1	227 620 310 153 181 8 168 214 514 95 48 47 80 92	19 15 0 13 4 12 10 19	$d \cdot 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0$	35,711 27,797 10,895 6,920 2,588 16,442 23,852 8,278 9,257 5,516 9,345 10,506 21,968	5 4	d. 275 7 19 4 12 6 0 18 15 15 7 10 5 1 10 6 0 18 15 15 10 0 10 10 10 10 10 10 10 10 10 10 10 1	2,307,959 193,847 1,098,434 851,787 275,536 180,936 75,935 514,283 797,305 308,150 289,469 128,858 302,272 317,523 715,911 2,121,376 114,975	4,461 12,766 6,407 3,260 3,772 179 3,477 4,239 11,845 1,892 1,129 1,225 1,596 1,827 20,474	2,324,23 198,30 1,111,20 858,19, 278,79 184,700 76,11, 517,766 801,54 319,99 291,36 129,98 303,49 319,11 717,73 2141,85 119,62
Totals, 1	1913-14			334,220	12	111	5,029	19	101	339,250	12	10	10,594,556	99,476	10,694,03
Totals,	1912-13	••		313,960	5	I	4,931	0.	7	318,891	5	8	9,850,379	93,893	9,944,27

Table No. 17.

TABLE showing the Paid Telegrams of all Codes forwarded during the Twelve Months ended 31st March, 1914, and the Revenue received therefrom.

Class	June Ç	Juarter, 1913.	Septembe	er Quarter, 1913.	Decembe	Quarter, 1913.	March	Quarter, 1914.	r i	otals.
of Telegrams.	Number.	Revenue.	Number.	Revenue.	Number.	Revenue.	Number.	Revenue.	Number.	Revenue.
Urgent Press Bureau	793,400 2,464,650	4,791 6 9 5,290 7 6 20,931 13 10	$\frac{1}{2}$ 1,407,851 66,140 115,270 836,103 $\frac{1}{2}$ 2,425,366	4,361 16 7 6,505 3 8 521,748 17 3	1,657,152 84,264 135,731 927,395 2,804,542	5,671 8 3 7,751 18 0 1	85,432 123,836 981,477 2,899,998	5,529 0 11 6,996 10 1 $\frac{1}{2}$ 24,850 18 5 $\frac{1}{2}$	309,152 481,564 3,538,377 10,594,556	26,543 18 10 91,409 1 8
Net totals, 1913–14	2,464,650	77,738 18 2	1 2 2,425,366	576,656 5 0	2,804.542	89,256 10 6	2,899,998	90,568 19 I	10,594,556	334,220 12 11 ¹ / ₂
	2,341,714	75,180 1 2	2,308,351	73,973 I 6	2,565,435	81,318 8 7 1	2,634,879	83,488 13 71	9,850,379	313,960 5 1

Table No. 18.

TABLE showing the CLASS and NUMBER of INSTRUMENTS and BATTERIES in Use at TELEGRAPH-OFFICES for the Year ended 31st March, 1914.

					Morse Instru- lse (Full Sets).		f Duplexes ential).	Number of Direct-	of	Number of
	District			Constant Current.	Intermittent Current.	Single Current.	Double Current.	sounder Sets.	Quadruplex Sets.	Automatic Sets.
Auckland			••	77	45	11	8	3	19	
Wellington Nelson	••	· · · ·	••	$153 \\ 1$	86 27	19 6	15 6	13	31 2	••
Canterbury Otago	 .,		••	119 59	21 85	11	6 1	2	13 9	1 1
-	otals		••	409	264	48	36	18	74	2

				Number of Quadruplex	Number of Telephones		1	Number of	Cells.	
	District	j.		Translator Sets.	not con- nected with Exchange.	Leclanche and Dry.	Gordon.	Daniell.	Bichromate.	Storage.
Auckland				10	111	8,814	891	630	562	
Wellington				14	191	12,126	2,420	1,764	191	66
Nelson				••	8	1,687	50	40		2
Canterbury		••		2	41	2,460	460	857	946	8
Otago	••	••	••	••	44	5,130	70	496	264	4
• "	lotals	• •	••	26	395 ·	30,217	3,891	3,787	1,963	80

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TABLE SHOWING THE COST OF MAINTENANCE OF TELEGRAPH AND TELEPHONE LINES FOR THE YEAR ENDED 31ST MARCH, 1914.

Dietrict.	Miles of Wire.	Miles of Line.	Travelling- expenses of Engineers and Linemen.	Extra Labour.	Material,	Upkeep of s.s. Tutanekai.	Rural Telephones: Assistance to Settlers.	Total Expenditure out of Vote Maintenance.	Salaries of Engineers and Linemen.	Total Cost. of Maintenance.	Average Cost per Mile of Wire.	Average Cost per Mile of Line.
Auckland	11,372	3,686	${f f}_{2,406}^{ m s. cl.} {f s. cl.}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 3,455 1 9	£ s. d. 	£ s. d.	£ s. d. 8,819 15 7	£ s. d. 7,126 0 0	£ s. d. 15,945 15 7	£ s. d. 1 8 0	£ s. d. 4 6 6
Wellington	14,632	3,532	2,398 3 7	5,898 11 0	6,380 18 1	:	:	14,677 12 8	8,831 0 0	23,508 12 8	1 12 1	6 13 1
Nelson	2,639	1,047	814 16 0	925 2 5	736 5 9	:	:	2,476 4 2	2,159 0 0	4,635 4 2	1 15 1	4 8 6
Canterbury	7,929	1,995	1,847 0 9	4,092 16 2	3,151 14 2	:	:	9,091 11 1	5,194 0 0	14,285 11 1	1 16 0	732
Otago	8,070	2,784	1,331 18 8	1,344 12 7	1,296 12 11	:	:	3,973 4 2	4,795 0 0	8,768 4 2	1 1 9	3 3 0
Total	44,642	13,044	8,798 2 2	15,219 12. 10	15,020 12 8		:	39,038 7 8	28,105 0 0	67,143 7 8	1 10 1	5 2 11
Cables	:	374*	344 17 3	890 9 7	137 17 0	5,314 17 0	•	6,688 0 10	:	6,688 0 10	17 17 8†	:
Stores	:	:	62 3 9	1,664 18 9	:	:	:	1,727 2 6	1,543 0 0	3,270 2 6	:	:
Rural telephones— Assistance to settlers	:	:	:	:	:	:	1,374 17 4	1,374 17 4	:	1,374 17 4	:	:
Laboratory, &c.	:	:	191 0 3	649 14 6	659 8 7	:	:	1,500 3 4	:	1,500 3 4	:	:
Wireless stations	:	:	258 19 4	507 15 0	441 16 5	•	•	1,208 10 9	:	1,208 10 9	:	:
Total telegraph-lines	:	:	9,655 2 9	18,932 10 8	16,259 14 8	5,314 17 0	1,374 17 4	51,537 2 5	29,648 0 0	81,185 2 5	:	:
Telephone exchanges	79,154	2,514	1,76954	18,041 13 8	14,749 18 0	:	:	34,560 17 0	19,262 0 0	53,822 17 0	:	:
Grand total	:	:	11,424 8 1	36,974 4 4	31,009 12 8	5,314 17 0	1,374 17 4	86,097 19 5	48,910 0 0	135,007 19 5	:	:

* Knots. † Per knot.

Table No. 20.

TABLE SHOWING THE EXPENDITURE ON, AND THE COST OF, TELEGRAPH AND TELEPHONE CONSTRUC-TION DURING THE YEAR ENDED 31st March, 1914.

	Lin	е.			Expenditure.	Material from Stores.	Total Cost during the Year.
Telephone excha	anges—				£ s. d.	£ s. d.	£ s. d.
$\dot{\mathrm{Ashburton}}$		• •			$398 \ 19 \ 4$	420 18 4	819 17 8
Auckland	••	• •		• •	28,870 1 6	40,020 14 1	68,890 15 7
Blenheim	• •	• •	• •		$2,514\ 10\ 1$	3,760 3 2	$6,274\ 13\ 3$
Christchurch	• •	••		••	$5,459\ 16\ 11$	10,707 5 2	16,167 2 1
Dannevirke	• •	••	••	• •	164 0 9	603 1 9	$\begin{array}{ccc} 767 & 2 & 6 \end{array}$
Dunedin	• •	••		•••	4,753 2 9	7,422 2 9	12,175 5 6
Feilding	• •	••		• •	404 3 2	732 2 3	1,136 5 5
Gisborne	• •	••	• •	••	3,349 5 4	4,560 6 5	7,909 11 9
Greymouth	••	••	• •	••	112 0 8		
Hamilton	••	••	• •	••	1,838 14 4	1,323 4 7 5 644 10 6	3,161 18 11
Hawera Hokitika	••	••	••	•••	$2,441 \ 13 \ 4 \\ 58 \ 3 \ 3$	$5,644 \ 10 \ 6 \ 161 \ 15 \ 4$	$8,086 3 10 \\ 219 18 7$
Invercargill	••	••	• •	••	$58 \ 3 \ 3$ $3,505 \ 8 \ 2$	4,744 4 7	8,249129
Levin	••	••	• •		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	488 12 6	769 15 1
Masterton	••	••	••	•••	1,129 4 10	2,058 7 11	3,187 12 9
Napier	••	••	• •	••	4,199 17 9	7,640 7 1	11,840 4 10
Nelson	•••	• •	••		586 18 11	1,642 4 0	2,229 2 11
New Plymout		••	•••		1,115 7 0	3,256 13 6	4,372 0 6
Oamaru		••	••		252 13 3	324 16 11	577 10 2
Pahiatua		•••	•••		466 6 10	700 19 5	$1.167 \ 6 \ 3$
Palmerston N					$503 \ 15 \ 7$	929 10 3	1,433 5 10
Rotorua			• •		$125 \ 3 \ 5$	$291 \ 3 \ 7$	416 7 0
Stratford	• •		••		1,162 12 9	$350 \ 4 \ 1$	1,512 16 10
Thames	• •				772 17 4	1,630 0 5	2,402 17 9
Timaru	• •				2,258 9 5	3,132 6 5	$5,390\ 15\ 10$
Wanganui		••			$2,468 \ 14 \ 2$	5,397 8 11	7,866 3 1
Wellington		••	••		$19,561 \ 1 \ 0$	40,149 3 2	59,710 4 2
Westport	••	••			$57 \ 17 \ 5$	131 6 11	189 4 4
Whangarei	••	••	••	••	$376 \ 17 \ 6$	894 0 8	1,270 18 2
Tota	l exchang	ges			89,188 19 4	149,290 4 0	238,479 3 4
T. II T		-			4 14 6	34 18 11	90.19 E
Te Hapua Exter Kaurinui Exten		••	••	••	$\begin{array}{cccc} 4 & 14 & 6 \\ 5 & 2 & 0 \end{array}$		$\begin{array}{cccc} 39 & 13 & 5 \\ 5 & 2 & 0 \end{array}$
Ohaeawai Telep		••	••	••			
Mangonui-Ohae			• •			1 1 9 1	0 9 1
	awai–Ka	wakawa	a (metall	ic cir-	$\begin{array}{ccc} \cdot \cdot \\ 88 & 2 & 0 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
euit)			a (metall		88 2 0	22 2 4	110 4 4
Kaitaia-Takahu	ie Extens	ion	a (metall		88 2 0 1 7 0		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
KaitaiaTakahu Mangamuka Ex	ie Extens tension	ion	•••	ic cir-	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Kaitaia-Takahu Mangamuka Ex Mangatangirau	ie Extens tension Extension	n n	•••	ic cir- 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Kaitaia-Takahu Mangamuka Ex Mangatangirau Otoroa – Mataun	ie Extens tension Extension ri Bay Ex	ion n ctensior	··· ·· 1 ··	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Kaitaia–Takahu Mangamuka Ex Mangatangirau Otoroa – Mataun Kerikeri–Pureru	ie Extens tension Extension ri Bay Ex 1a Extens	ion n rtensior sion	 1	ic cir- 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa – Mataun KerikeriPureru BroadwoodWh	ie Extens tension Extension ri Bay Ex ia Extens akarapa	ion n ctensior ion Extens	 n ion	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
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KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa – Mataun KerikeriPureru BroadwoodWh Taikawhana Ex Punakitere Exte	ie Extens tension Extension ri Bay Ex ia Extens akarapa tension ension	ion n ctensior ion Extens	 1 ion	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa – Mataun KerikeriPureru BroadwoodWh Taikawhana Ex Punakitere Exte Mairi Extension	ie Extens tension Extension ri Bay Ex ia Extens akarapa tension ension	ion n ctensior sion Extens	 1 ion	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa – Mataun KerikeriPureru BroadwoodWh Taikawhana Ex Punakitere Exte Mairi Extension	ne Extens tension Extension ri Bay Ex na Extens akarapa tension ension	tion n ctension Extens 	 ion 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa – Mataun KerikeriPureru BroadwoodWh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha	ne Extension Extension Extension i Bay Ex na Extension ension neawai (m	tion n ctension Extens 	 ion 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten	ne Extension Extension Extension i Bay Ex na Extension ension neawai (m nsion nsion	ion n teension Extens tetallic	 ion circuit)	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu	ne Extension Extension Extension i Bay Extension ension ension msion Extension	ion n teension Extens tetallic	· · · · · ion · · · · · · circuit)	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu	ne Extension Extension Extension i Bay Extension ension ension msion Extension	ion n teension Extens tetallic	 ion circuit) 	ie cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met	ne Extension Extension Extension i Bay Ex- na Extension ension t nasion msion Extension ingarei callic circu	ion n ttensior Extens n tetallic 	· · · · · ion · · · · · · circuit) · ·	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met Pukehuia Exten	te Extension Extension Extension i Bay Extension ension ension ension Extension ingarei callic circu asion	ion n ctension Extens n tetallic n n 	 ion circuit) 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met Pukehuia Exten Puwera Telepho	te Extension Extension Extension i Bay Extension ension ension ension Extension ingarei callic circu asion pone-office	ion n ctension Extens n tetallic n uit) 	 ion circuit) 	ie cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Cue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit)	te Extension Extension Extension ia Extension ension ension ension Extension ingarei callic circui asion one-office (metallicoi aturoto	ion n ttension Extension n tetallic n uit) y circuir Junct	 ion circuit) t) ion (me	ie cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu DargavilleWha Whangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka	te Extension Extension Extension ri Bay Ex- na Extension ension ension ension Extension ingarei callic circu- sion pone-office a (metallio a (metallio	ion n ttension Extens n ttetallic n n ttetallic 	 ion circuit) t) ion (mo	ie cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Cue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka	te Extension Extension Extension Extension akarapa tension ension ension Extension ungarei callic circu asion one-office (metallic aturoto a (metallin nsion	ion n ttension Extens n n n n tt 	 ion circuit) t) ion (mo	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Cue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka Otamatea Exten Waiwhiu Exten	te Extension Extension Extension Extension akarapa tension ension ension Extension ingarei callic circu asion me-office (metallic aturoto a (metallin nsion sion	ion n ctension Extens n n n 	ion circuit) t) ion (mo it)	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exte Mairi Extension Oue Extension Cue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Maungakohatu Dargaville-Wha Whangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka Otamatea Exten Woodcocks Ext	ne Extension Extension Extension ri Bay Ex- na Extension ension ension ension Extension ingarei callic circu- nsion callic circu- sion one-office (metallic aturoto a (metallin nsion sion ension	ion n ctension Extens n n 	ion circuit) t) ion (me it) 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun KerikeriPureru BroadwoodWh Taikawhana Ex Punakitere Exta Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Mangarei (met Pukehuia Exten Puwera Telepho WaipuPaparoa Waipu - Maung circuit) Waipu-Ruakaka Otamatea Exten Woodcocks Ext Te Mara	te Extension Extension Extension Extension akarapa tension ension ension Extension ingarei callic circu asion me-office (metallio aturoto a (metallio nsion sion ension	ion rtension Extens n etallic n 	ion circuit) t) ion (me it) 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exta Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Mangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka Otamatea Exten Woodcocks Ext Te Mara Waiaka	te Extension Extension Extension Extension ension ension ension Extension ension Extension sion callic circu- sion one-office (metallion aturoto a (metallion sion ension 	ion n ttension Extens n ttetallic n n tt Junct ic circu	ion circuit) t) t) ion (mo it) 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exta Mairi Extension Oue Extension Cue Extension Kawakawa-Oha Tanekaha Exten Maingakahatu Dargaville-Wha Whangarei (met Pukehuia Exten Waipu-Paparoa Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka Otamatea Exten Woodcocks Ext Te Mara Waiaka Dairy Flat	te Extension Extension Extension Extension ension ension ension Extension ension Extension callic circu- sion (metallic aturoto a (metallin nsion ension a (metallin nsion sion ension	ion n ttension Extension Extension n testallic n uit) c circui Junct ic circu	ion circuit) t) t) ion (mo 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
KaitaiaTakahu Mangamuka Ex Mangatangirau Otoroa - Mataun Kerikeri-Pureru Broadwood-Wh Taikawhana Ex Punakitere Exta Mairi Extension Oue Extension Kawakawa-Oha Tanekaha Exten Tutukaka Exten Mangarei (met Pukehuia Exten Puwera Telepho Waipu-Paparoa Waipu - Maung circuit) Waipu-Ruakaka Otamatea Exten Woodcocks Ext Te Mara Waiaka	te Extension Extension Extension Extension ension ension ension Extension ension Extension callic circu- sion one-office a (metallion aturoto a (metallion sion ension ension ension	ion 	ion circuit) t) t) ion (mo it) 	ic cir-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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TABLE SHOWING THE EXPENDITURE ON, AND THE COST OF, TELEGRAPH AND TELEPHONE CONSTRUC-TION DURING THE YEAR ENDED 31ST MARCH, 1914—continued.

Line.	Expenditure.	Material from Stores.	Total Cost during the Year.
	£ s. d.	£ s. d.	£ s. d.
Auckland–Helensville (metallic circuit)	112 10 7	341 14 9	$ \begin{array}{c} 2 & 5. \ 4. \\ 454 & 5 & 4 \end{array} $
Onehunga East Extension	17 6 6	22 2 8	39 9 2
Panmure–Ellerslie (metallic circuit)	$18 \ 19 \ 6$		$18 \ 19 \ 6$
Milford Extension		$4 \ 0 \ 5$	4 0 5
Birkenhead–Wainoni Extension	$105 \ 10 \ 7$	$50 \ 5 \ 1$	$155 \ 15 \ 8$
Papatoetoe-Manurewa (metallic circuit)	$12 \hspace{0.15cm} 13 \hspace{0.15cm} 1$		$12 \ 13 \ 1$
Kohimarama Extension	5 8 0	$53 \ 18 \ 2$	59 6 2
Te Marama Extension		$19 \ 13 \ 11$	21 17 11
Parawera Camp Bureau	$\begin{array}{ccc}1&5&0\\&2&19&6\end{array}$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Wainini Extension	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 4 & 0 & 2 \ 18 & 3 & 7 \end{array}$	37 4 11
Pulzalzaha Tolophono lina		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	0 16 9
Manurewa–Pukekohe (metallic circuit)	104 4 9	010 0	104 4 9
Pukekohe-Patumahoe (metallic circuit)	15 8 10	$\frac{1}{20}$ 10 6	35 19 4
Drury-Waiuku (metallic circuit)	1 10 2	$36 \ 7 \ 3$	$37 \ 17 \ 5$
Patumahoe - Waiau Pa Extension		$3 \ 15 \ 4$	$3 \ 15 \ 4$
Waiau Pa Extension	99 2 8	$124 \ 3 \ 8$	$223 \ 6 \ 4$
Paparimu Extension	48 0 5	88 5 4	136 5 9
Piarere Extension	· · ·	$19 \ 11 \ 2$	$19 \ 11 \ 2$
Pokeno–Pukekohe (metallic circuit)	60 2 9	232 6 10	292 9 7
Razorback Extension		$12 \ 6 \ 1$	27 19 6
Thames-Pokeno Morse Wire	580 0 0	••	
Motutieke Telephone-officeTuketuke Extension	3 6 11	7 17 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Konnershi Fritancian	$\begin{array}{c cccc} 0 & 2 & 6 \\ 0 & 13 & 0 \end{array}$	477	$\begin{array}{ccc} 0 & 2 & 6 \\ 5 & 0 & 7 \end{array}$
Tairua–Hikuai Extension	97 4 10	98 10 10	$195 \ 15 \ 8$
Whangamarino Extension.	36 19 1		36 19 1
Tehoe Extension	133 9 8	1 6 9	$134 \ 16 \ 5$
Taihaia Extension	$12 \ 14 \ 0$	1 5 10	13 19 10
Eastport Extension	101 5 8	$214 \ 15 \ 9$	$316 1 \cdot 5$
Pipitoa Telephone-office		4 5 10	4 5 10
Te Araroa – Whangaparoa	611 10 8	$423 \ 11 \ 5$	1,035 2 1
Te Araroa (Morse and metallic circuit)	118 8 0	$79 \hspace{.1in} 12 \hspace{.1in} 1$	$198 \ 0 \ 1$
Raglan – Te Mata – Aotea Telephone-wire	$135 \ 15 \ 10$	39 5 5	175 1 3
Te Mata – Aotea Telephone-wire	10 0 0	2 15 4	$2 15 \cdot 4$
Kauroa Extension	$egin{array}{cccccccccccccccccccccccccccccccccccc$	9 12 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
To Dalar Tratemater	$egin{array}{cccccccccccccccccccccccccccccccccccc$	64 12 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Harapipi Extension	57 12 11 57 14 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	92 12 7
Hamilton–Auckland (metallic circuit)	499 11 0	3,829 7 7	4,328 18 7
Morrinsville–Hamilton (telephone circuit)	98 18 7	211 5 10	$310 \ 4 \ 5$
Hamilton-Raglan Telephone-wire	231 14 6	188 4 10	419 19 4
Maungatautari-Horahora		$0 \ 3 \ 1$	$0 \ 3 \ 1$
Cambridge-Horahora-Maungatautari (metallic	130 0 9	66 6 11	$196 \ 7 \ 8$
circuit)			
Cambridge – Te Awamutu (metallic circuit)	$256 \ 12 \ 7$	$76 \ 10 \ 0$	333 2 7
Ohaupo-Cambridge (metallic circuit)		32 7 4	32 7 4
Matanuku Extension	89 16 9	108 12 2	198 8 11
Cambridge–Rotorua (metallic circuit) Te Mawhia Extension	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 763 \hspace{0.1cm} 10 \hspace{0.1cm} 7 \\ 4 \hspace{0.1cm} 6 \hspace{0.1cm} 2 \end{array}$	
\mathbf{V}	18 4 8	$\begin{array}{c} 4 & 0 & 2 \\ 34 & 13 & 0 \end{array}$	4 9 6 52 17 8
Danging Fratancian	15 ± 0 15 19 7	04 10 0	15 19 7
Matapara Extension	34 16 8	3 17 0	38 13 8
Horsham Downs Extension	21 10 6	56 9 1	77 19 7
Tirau Post-office		0 8 6	0 8 6
Tirau-Okoroire (metallic circuit)	65 18 7	$37 \ 4 \ 4$	103 2 11
Okoroire Extension		$16 \ 0 \ 8$	16 0 8
Puketurua Extension	33 19 0	$135 \ 2 \ 3$	169 1 3
Te Poi Extension	38 6 7	$5\ 11\ 3$	$43 \ 17 \ 10$
Kaimai Extension	289 4 4	449 4 10	738 9 2
Waharoa-Matamata (metallic circuit)		$26 \hspace{0.1in} 12 \hspace{0.1in} 10$	26 12 10
Kawhia-Te Awamutu Telephonic Communi-	8 6 0	••	860
cation Kawhia Ta Baumaa			A A A
Kawhia – Te Raumoa	10 6 9	$\begin{smallmatrix}&0&8&2\\121&4&2\end{smallmatrix}$	
Dennister Burtonalen	93 19 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Maihihi Extancion	30 16 6	91 5 7	143 19 0 122 2 1
Mainini Extension		JI U I	144 4

TABLE SHOWING THE EXPENDITURE ON, AND THE COST OF, TELEGRAPH AND TELEPHONE CONSTRUC-TION DURING THE YEAR ENDED 31ST MARCH, 1914—continued.

Line.	Expenditure.	Material from Stores.	Total Cost during the Year.
	£ s. d.	£ s. d.	£ s. d.
Pukeatua (Tauriri) Extension	•	167 8 7	167 8 7
Taihoa Extension	13 13 3		13 13 3
Ngongotahi–Tauranga (metallic circuit) Nohoroa Extension	$egin{array}{cccc} 1 & 17 & 3 \ 5 & 5 & 6 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Whenenene Extension	$egin{array}{cccc} 5 & 5 & 6 \ 0 & 13 & 9 \end{array}$	47 11 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rotorua – Te Teko Extension	293 7 6	$49 \ 2 \ 1$	342 9 7
Putaruru–Rotorua (metallic circuit)	$421 \ 2 \ 0$		421 2 0
Rotorua-Waiotapu (metallic circuit)	$113 \ 4 \ 7$	$163 \ 18 \ 1$	277 2 8
Fort Galatea Extension	2 19 0	3 13 4	6 12 4
Otangihakau Telephone-office Matakanea-Oponae Extension	$egin{array}{cccc} 0 & 3 & 3 \ 272 & 9 & 8 \end{array}$	$egin{array}{cccc} 3&12&10\ 4&14&6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Opotiki – Cape Runaway Telephone-line	387 5 11	363 13 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Cape Runaway Line		160 13 6	160 13 6
Moeatoa-Mangaohae Extension	20 12 4	$161 \ 19 \ 2$	$182 \ 11 \ 6$
Parakoko Telephone-office		$196 \ 2 \ 4$	196`24
Parakoko Valley Extension	89 9 4	13 12 8	$103 \ 2 \ 0$
Rira Telephone-office Kaeaca-Rira Extension	18 5 6	$\begin{array}{cccc}19&3&1\\&2&1&1\end{array}$	$egin{array}{cccc} 37 & 8 & 7 \ 2 & 1 & 1 \end{array}$
Tokaanu Morse	••	17 4 4	17 4 4
Taumatawhenga Extension	0 5 7		057
Muripara – Te Houhi Extension	$327 \ 14 \ 1$		$327 \ 14 \ 1$
Awamarino Telephone-office		23 1 8	23 1 8
Onekeneke Junction – Taupo Wires Paraheka Valley Extension	$3 \ 2 \ 5$	$egin{array}{ccc} 6&17&3\\ 7&13&6 \end{array}$	$\begin{array}{cccc} 9 & 19 & 8 \\ 7 & 13 & 6 \end{array}$
Whenuanui Extension	112 14 7	229 7 7	342 2 2
Whenuanui Line		255 6 4	255 6 4
Mangapapa Extension	0 7 0	$7 \ 1 \ 11$	7 8 11
Waitaanga Extension	8 18 6		8 18 6
Mahirakau ExtensionRoto Extension	$egin{array}{cccc} 1 & 0 & 7 \ 28 & 11 & 0 \end{array}$	$3 \ 15 \ 5$	
Taumarunui–Otonui Extension	20 11 0	136 11 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Otonui Extension	0 10 0		
Tangitere Extension	33 14 5	••	33 14 5
Miritu Extension	13 17 6	48 9 9	62 7 3
Waitara – New Plymouth, Waitara–Stratford, Stratford – New Plymouth Telephone-wires	205 9 4	1,027 13 11	1,233 3 3
Matara – New Plymouth Line		2 11 8	2 11 8
Hillborough Extension	1 4 0		140
Ratapiko Extension	36 12 4	$1 \ 11 \ 10$	38 4 2
Motonui Extension	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 19 4	5 19 1
Ngatimiro Extension	$\begin{array}{ccccc} 49 & 15 & 3 \\ 25 & 5 & 0 \end{array}$	71 2 0	$120 \ 17 \ 3$ $25 \ 5 \ 0$
Te Huia Extension		6153	6 15 3
Mangaohutu Extension	$32 \ 4 \ 7$	$32 \ 2 \ 4$	64 6 11
Potae Ma Extension	100 9 9	144 9 4	244 19 1
Wanganui-Pipiriki Telephone-wire	131 9 11	115 4 0	246 13 11
Manaia–Auroa (metallic circuit) Hawera–Manutahi (metallic circuit)	$\begin{array}{ccc}7 & 4 & 0\\3 & 15 & 0\end{array}$	20 1 5	27 5 5 3 15 0
Hawera-Manawapou		15 1 5	15 1 5
Maungakaretu Extension	28 0 0		28 0 0
Matukuroa Telephone-office	0 4 0	$3 \ 18 \ 9$	429
Quarantine Island - Napier Bureau.	* ••	$12 \ 14 \ 9$	
Napier-Waipawa (metallic circuit)	$2 \ 9 \ 0$		
Napier-Taradale, Hastings-Havelock Circuit Tokomaru Bay – Gisborne (metallic circuit)	833 6 5	1,256 19 4	2,09059
Napier South Telephone-office		4 9 3	4 9 3
Haumoana Telephone-line	60 9 1	2 7 3	62 16 4
Mangatahi Extension	49 9 10		230 10 3
Hastings-Taradale (metallic circuit)	8 6 8	$2 \ 2 \ 5$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waverley–Waitotara (metallic circuit) Waiouru–Karioi Telephone-wire		··· 4 16 7	4 16 7
Tauangatutu Extension	1 18 7	3 8 7	5.72
Karioi Extension	••	5 12 11	5 12 11
Turakina South Extension	$\begin{array}{ccc} 0 & 13 & 0 \\ 0 & 10 & 0 \end{array}$	4 8 10	5 1 10
Marton-Hunterville (metallic circuit)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	322 11 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rongotea Siding Bureau Palmerston North – Waipawa (metallic circuit)	$\begin{array}{ccc} 0 & 11 & 0 \\ 6 & 0 & 0 \end{array}$	501 10 10	0, 11 0 507, 10 10
Porirua Hospital – Post-office		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$13 \ 3 \ 2$

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TABLE SHOWING THE EXPENDITURE ON, AND THE COST OF, TELEGRAPH AND TELEPHONE CONSTRUC-TION DURING THE YEAR ENDED 31ST MARCH, 1914—continued.

Line.	Expenditure.	Material from Stores.	Total Cost during the Year.
D-1	£ s. d. 484 13 3	£ s. d. 791 11 10	£ s. d.
Palmerston North – Marton (metallic circuit) Palmerston North – Woodville (metallic circuit)	484 13 3 313 7 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 1,276 & 5 & 1\ 537 & 10 & 8 \end{array}$
Maharahara West Extension	12 4 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	87 14 3
Masterton–Alfredton (metallic circuit)		939	939
Wellington - Palmerston North (metallic cir-	$76 \ 16 \ 10$	$0 \ 4 \ 3$	77 1 1
cuit)			
Wellington-Porirua		$8 \ 1 \ 9$	8 1 9
Wellington-Hutt (underground)	1 4 9		$\begin{array}{cccc} 1 & 4 & 9 \\ 8 & 2 & 10 \end{array}$
Wellington–Paekakariki Tahamoana Extension	$\begin{array}{c} \cdot \cdot \\ 22 \hspace{0.1cm} 17 \hspace{0.1cm} 0 \end{array}$	153 3 4	176 0 4
Upper Hutt – Akatarawa		4 3 7	$4 \ 3 \ 7$
Maymorn Extension	••	$28 \ 2 \ 6$	28 2 6
Neudorf Telephone-office	22 3 6	42 8 11	64 12 5
Matariki Telephone-office	0 18 0	8 14 3	9 12 3
Bainham Bureau Port Hardy Extension	4 1 8	3 0 0	300 418
W/h amagina Transform		$\begin{array}{c} \cdot \cdot \\ 4 \ 12 \ 10 \end{array}$	61210
Nelson – Port Nelson Wire	· <u>·</u> · · ·	$\hat{4}$ $\hat{2}$ $\hat{2}$	$\begin{array}{ccc} & 12 & 10 \\ & 4 & 2 & 2 \end{array}$
Tadmor-Glenhope Extension	46 6 4	$47 \ 16 \ 0$	94 2 4
Mapua Extension	$40 \ 2 \ 1$	$66 \ 4 \ 3$	106 6 4
Harakeke Extension	5 16 0	12 0 8	$17 \ 16 \ 8$
Upper Moutere Bureau			$ \begin{array}{c} 0 & 6 & 6 \\ 74 & 10 & 6 \end{array} $
Wakefield-Belgrove (metallic circuit) Havelock-Mahakipawa, Picton-Mahakipawa-	$\begin{array}{cccc} 47 & 2 & 3 \\ 327 & 18 & 0 \end{array}$	$\begin{array}{cccc} 27 & 10 & 3 \\ 55 & 8 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Manaroa (metallic circuit)	521 10 0	. 55 C I	900 U I
Havelock-Renwicktown Telephone-line	$321 \ 12 \ 4$	982 11 1	1,304 3 5
Te Mehia Telephone-office	$1 \ 0 \ 0$		$1 \ 0 \ 0$
Denniston – Burnett's Face (metallic circuit)	$14 \hspace{0.15cm} 14 \hspace{0.15cm} 2$	10 9 11	25 4 1
Granity-Mokihinui Extension	34 0 2	38 10 0	72 10 2
Katanga Telephone-line	$\begin{array}{cccc}3&3&0\\25&2&2\end{array}$	··· 95 () 9	
Waitaiawa Extension	$egin{array}{cccccc} 25 & 2 & 2 \ 89 & 14 & 5 \end{array}$	$\begin{array}{cccc} 25 & 0 & 3 \\ 24 & 0 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Oparara Extension		24 0 5	$\begin{array}{c} 113 13 2 \\ 2 0 0 \end{array}$
Kotinga Extension		26 13 9	$2\overline{6}$ 13 9
Katanga Telephone-office	$12 \ 12 \ 2$	••	$12 \hspace{.15cm} 12 \hspace{.15cm} 2$
Fairdown Telephone-office	1 0 10	4 4 7	5 5 5
Kawatiri-Glenhope Extension	186 9 7	128 5 8	314 15 3
Fabian's Valley Éxtension	$\begin{array}{ccc}47 & 5 & 0\\1 & 5 & 0\end{array}$	$\begin{array}{rrrrr} 41 & 16 & 1 \\ 6 & 9 & 5 \end{array}$	
Mangarata ExtensionPoito Extension		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32 8 4
Maruawera Telephone-office	2 6 6	4 0 9	673
Hapuka – Clarence Bridge (metallic circuit)	$22 \ 2 \ 0$	••	$22 \ 2 \ 0$
Hapuka-Kaikoura (metallic circuit)	54 5 4	••	54 5 4
Hauhunga Telephone-office	33 13 0		33 13 0
Kaikoura – Green Hills (metallic circuit) Greymouth–Stillwater Telephone-line	$\begin{array}{cccc} 39 & 8 & 3 \\ 0 & 8 & 0 \end{array}$	49 8 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hokitika – Kanieri Forks and Hokitika–Rua-	$81 \ 4 \ 5$	$\begin{array}{c} \cdot \cdot \\ 2 & 4 & 2 \end{array}$	83 8 7
tapu (metallic circuit)			
Hokitika-Kumara Telephone-line	107 10 6	8 10 5	116 0 11
Cameron's Extension	27 1 6	$32 \ 4 \ 11$	59 6 5
Hawarden Bureau	0 14 2	3 6 8	4 0 10
Hawarden Morse Wire Tokama Extension	$\begin{array}{cccc}15&9&0\\17&8&4\end{array}$	$33 \ 13 \ 2$	$\begin{array}{cccc} 49 & 2 & 2 \\ 17 & 8 & 4 \end{array}$
Omihi Bureau	$ \begin{array}{c} 17 & 0 & 4 \\ 0 & 2 & 4 \end{array} $	390	3 11 4
Marehoko Extension	$\begin{array}{cccc} 3 & 2 & 1 \\ 3 & 0 & 1 \end{array}$	13 5 7	16 5 8
Ten-mile Creek Telephone-office	2 15 0	3 11 6	6 6 6
Alterations consequent on erection of Lake	$413 \ 6 \ 7$	$16 \ 0 \ 8$	429 7 3
Coleridge Power-line			
Cust-Springbank (metallic circuit)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	944 14 7	22 15 9
Rangiora–Amberley (metallic circuit) Oaro Extension	$\begin{array}{cccc}194&7&4\\16&7&7\end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 439 & 1 & 11 \\ 30 & 13 & 11 \end{array}$
Christchurch–Rakaia (metallic circuit)	$\begin{array}{cccc} 10 & 7 & 7 \\ 1 & 2 & 6 \end{array}$		1 2 6
Christchurch–Kaiapoi (metallic circuit)	$43 \ 4 \ 0$	110 5 1	153 9 1
Christchurch–Ashburton (metallic circuit)	327 9 8	$1,071 \ 9 \ 2$	1,398 18 10
Christchurch-Leeston (metallic circuit)	111 7 6	142 2 9	$253 \ 10 \ 3$
Christchurch-Kaikoura (metallic circuit)	1,662 0 5	2,001 2 1	3,663 2 6
Christchurch-Darfield (metallic circuit)	175 16 9	$220 \ 0 \ 4$	395 17 1
Christchurch-Sockburn (metallic circuit)	••	$1,339\ 10\ 1$	1,339 10 1

TABLE SHOWING THE EXPENDITURE ON, AND THE COST OF, TELEGRAPH AND TELEPHONE CONSTRUC-TION DURING THE YEAR ENDED 31ST MARCH, 1914—continued.

Line.		Expend	litur	е.	Material from Stores.	Total Cost duri the Year.	ing
		£	.	d.	£ s. d.	£ s.	
Cashmere Hills – Teddington (metallic	circuit)	475	10	$\overline{0}$	56 16 2	532 6	
New Brighton	••				8 16 5	8 16	-
Hororata - Lake Coleridge Line	• ••	266	0	0	•••••	266 0	-
Quail Island	••		~	0	10 16 0	10 16	
Glenroy Extension	•••		2	$rac{3}{2}$	74 4 4		-
Irwell Extension	••	1 3	15 1	$\frac{z}{0}$	474	1 15 7 8	
Kolleston BureauUpper Riccarton	••	9	T	0	5175	5 17	
Ashburton–Winslow (metallic circuit)	••				27 4 8	27 4	
Ashburton-Windermere (metallic circu		46	0	2	$34 \ 3 \ 11$	80 4	
Ashburton-Tinwald (metallic circuit)	· · ·	7	18	4	11 14 5	19 12	2
Ashburton-Mayfield (metallic circuit)	••	4	3	8	91 11 2	95 14	
Little River – Akaroa (metallic circuit))	257	7	3	1,058 5 5	1,315 12	
Maronan Extension	••	16		8		16 16	
Lynnford Extension	••	20 26		$\frac{10}{4}$	$\begin{array}{cccc}14&10&6\\29&9&10\end{array}$	35 1 56 7	_
Owersby ExtensionWalesbach Extension	••	20	11	£		4 0	
Walesbach Extension Tripp Extension	•••	0	7	6			
Motukarara Extension		· · · ·	•	~	2 12 6	2, 12	
Moura Extension		1	15	4	$38 \ 15 \ 3$	66 10)
Rangitata Island Extension		76	19	4	••	76 19	}
Upper Shotover Extension	••	115		0	29 3 5	144 17	
Kuriheka Extension	••	113	4	8	25 8 6	138 13	
Marakerake Extension	••.	101			$21 \ 18 \ 5$	123 11	
Kauru Hill Extension	· · ·	$\begin{array}{c}125\\31\end{array}$	$\frac{4}{3}$	$\frac{5}{11}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc}153&11\\82&1\end{array}$	
Palmerston–Waikouaiti (metallic circu Palmerston–Hampden (metallic circuit	IU)	75		1	50 17 3 54 10 3	130 0	
Parawa Extension	·) · · · ·			8		0 13	
Seacliff Telephone-office	••	131	0	4	21 17 4	$152 \ 17$	
Omimi Bureau		28	12	7	23 1 6	51 14	F
Balfour–Gore Morse		1	17	11	$42 \ 9 \ 1$	$43 \ 7$	
Greenvale Telephone Extension	••	14		5	21 8 8	36 - 6	
Park Hill Extension	••	147	3	10	30 11 7	177 15	
Dunedin – Port Chalmers (metallic circ	euit)	26	6 11	0 4	124 0 6	150 6 6 11	
Poatiri Extension	••	$\begin{array}{c} 6\\ 2\end{array}$	11 3	4 6	834	$10 \ 6$	
Te Tipua ExtensionNgaro Extension	••	206	4	1	36 6 8	242 10	
Ngamotu Extension		5	9	6	15 18 9	21 8	
Hawthorndale Extension		1	0	3	15 0 7	16 0) 1
Winton-Dipton (metallic circuit)	••	47	13	11	218 17 5	266 11	
Glencoe Extension	••	6	3	1		6 3	
Gore-Tapanui (metallic circuit)	• •	480		5	$391 \ 6 \ 2$	872 2	
Te Houka Extension	••		17	4 3	54 5 6	$\begin{array}{c} 2 & 17 \\ 184 & 1 \end{array}$	
Waikirikiri Extension	••	$\begin{array}{c}129\\35\end{array}$		8	$\begin{array}{cccc} 5\pm 5 & 0 \\ 72 & 6 & 4 \end{array}$	104 1 107 18	
Waronui Extension	••	$\frac{55}{46}$		4	71 6 9	117 19	
Papatotara Extension		50	3	9	51 17 10	102 1	
Invercargill–Lumsden (metallic circuit		2	8	3		2 8	3
Riverton-Otautau-Nightcaps (metallic	circuit)	102	1	2	$186 \ 17 \ 11$	288 19	
Papatupu Extension	••	54		2	92 13 5	147 12	
Otekura Extension	••	24	2	4		34 2	
Awatea Extension	••	1	13	$5 \mid 9$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 6 12 19	
Papatowai Railway Telephone-office	•••	2	0	Э	10 10 10	12 13	,
Wireless Installation-		13,017	10	9	15 12 10	13,033 3	3
Awanui Wellington	••	10,011	3	3		112 3	
Awarua		13,736		1	••	13,736 15	
Chatham Islands	••	3,057	2	5	••	3,057 2	2
Rarotonga		401	4	0	••	401 4	F i
~							
		138,377		9	184,708 16 11	323,086 13	• 1
Purchase of material	•••	254,269	16	6			
Total amonditure 1012 14		392,647	12	3			
Total expenditure, 1913–14 Total expenditure to 31st March, 1913	••	2,277,125					
Total expenditure to onst match, 1910	••				Total cost of		
Total expenditure out of Public Worl	zs Fund				lines during		
Total expenditure out of Fublic wor	no runa					£323,086 13	

2	
Йo.	
Table	

TABLE SHOWING THE CAPITAL COST, WORKING-EXPENSES, AND REVENUE OF THE TELEPHONE EXCHANGES, YEAR BY YEAR, FROM THE DATE OF THEIR ESTABLISHMENT.

•					I I Oit		Superintendence, &c.	Superintendence, &c.		I															Balance of Revenue	e of	Ann	Annual Rate ner Cent
	Year	6.7.			Namber o Namber o	Average Cost of each Con- nection.		Total for all Connections	r all ions.	кетепие	and.	Sal GIIC CI	Salaries and Allowances of Clerks, &c.	nd s of c.	Materi and Linem	Materials and Linemen.		Wear-and- tear, &c.*		Rent, Fuel, Light, Paper, Printing, Binding, &c.	uel, per, g; &c.	Total.	al.	δ	over Working- expenses.	rking-	Cap	yielded on Capital Cost
ul for the y	ear ended ;	Total for the year ended 31st March,-	1			ି ୯୫	q.		s. d.	ભ	si S		ઝ સ	d.	ಇ			ુ. જ	م	भ	م.	ഷം	-		ೆ	s. d		
1882	:	:	:	:	116	21	9		14 0	613	õ		285 0	0	275	0		253 0	0		0	963		0	207	16 (0	8.17
1883 .	:	:	:	:	379	21	9		3 6	5,014	6	2	195 O	0	595	0		827 0	0	300	0	2,317	0		4,492	8	â	54.31
1884	:	:	:	:	715	21	9		7 6	7,746	16		195 0	0	770	000	÷.	560 O	0	350	000	3,375	0	0	3,653		-	23.41
1885	:	:	:	:	1,075		9		9 1	10,008	9 9	6 1,7	770 0	0	1,590	000	2,3	1		475	0	6,181	0		3,827	ۍ ۳	0	16.31
1886	:	:	:	:	1,710	20	9		2 1	12,294		•			1,704	0	3,7	,731 19			0	8,985	0		5,011	19	2	13.42
1887	:	:	:	:	2,038	19	iQ I		н со	15,477	-	•		0	1,580	10 0	4,0		63 0		0	8,842	01		6,635	14 (<u> </u>	16.30
1888	:	:	:	:	2,153	53	0 ;		0 0 0 1	16,881	ж -	•		0	2,252	0		940 14			0	10,642	ৰ ৰ	9 9	6,239	4		12.63
1889	:	:		:	2,249	- 22 - 23 - 2	<u>9</u> -			17,613	4	~	315 10	20		_		544 9 200	N 7		5 0 0	-	e q		6,368	17 10	~.	78-11
1890	:	:	:	:	2,402			98, 229	ר כי ר כי			- 0 - 0		> <	2,200	2 4 2 9	ດ ເ 	,823	-1 2	3/0		•	•••		0,387		01	00-TT
1891	:	:	:	:	2,081	77	;	04, 294	4 7	19, 901	41		192 0	> <	2,249	-	0,0	,429 8	0 <u>†</u>	394 900	بى مىر	13,265	29		0,695	י ה ג בי		27. TO . #2
- 7605	:	••	:	:	020,6	01 777 10		70,079 01 207 1	<u>ю</u> -	10,071		ע קיי גע	030 0		Z, 340	אין א קיא	9 1, 0055 0 1 0 1 6 0			595 161	00 19	10,020	N -	N -	5,044 270	ឮ	00	4.03 T Are
1004	:	:	:	:	020.020							 	0 004		2,030		00T'e 1	100 T0			N C	10, 104	۲ ¢		010-	ס⊂ אמ	0.0	T.oea
1895	:	:	:	:	4,244	47 7 7 7 7 7	- 03		0 0 10 4	91 559	19 10	- o	985 0		0,010 4 953	- 7 - F	11.6				א מ	26,041	_	ι ασ	- 440 3.490	3 C	50	Loss.
1896	•	:	:	:	5 143	27 77	<u>ب</u>	195,108	3 4	25,933		50	686 0	10	5, 303	10 11	12,510		2 20		s ar	29,452	12		- 3, 519	4		Loss.
1897	: :	: :	: :	: :	5.747	23	4		11 4		19	• •		1								34.991	07		5.742	က	60	Loss.
1898	:	:	:	:	5,787		6 1	• •	11 8	36, 422	9	8 14, 181	l81 18	0 11	1,834	2 11	-		4	1,881 1	11 11	35,008	11		1,413	15	~	66.0
1899 .	:	•	:	:	6,203	24	က		18 9	39,718	L	15,		1 1(16,190	4 - 0	-	• •	н		က	40,606			- 887	16	8	Loss.
1900	:	:	:	:	7,150	22	I	162,333	01 0 11 1	43,303	-⊓ ©1 (, 1		20,847	13	ດົດ		00		8	46,567	2	_	-3,264	- 	90	Loss.
1061	:	:	:	:	8,210	12	<u></u> (176,349	Эро нч	49,117	- c	é é			18,220	n o R	8,817	977 A	00		Õ,	40,348	ກ່ວ		89.108 1 0 0 0	T OT	50	5T.7
7005	:	:	:	:	9,200		⊃ ແ	193,011 010 066 1		20,042 20 161	# 0	8 10, 440	440 J	5 17 0 0	20,070	× د 1 م	10,8010	11 010	ה מ 	2,010 L		20,712 88,078	0 Q		4, 103 871	90	7 00	0.15
1004	:	:	:	:	10,036		2 0		0 4	71 00B	н о с			3 0 0 0	00 2010			0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- C		50	00,410 60 048			1080	د	24	4.17
1905	: :	: :	: :	:	14 493	56		295.029	100	79,061		25.	-	5	26.781	19 6	<u> </u>		14	447 1	04	71,103	- co		7.958	14		2.69
1906	: :	: :	: :		15 333	66	- σ		16. 9	89,542	• •	5 26.5		2	22,576	ģ		Н	4		6	72.512	16		7,029	J.O	6	4.69
1907	: :		: :	: :	17.403	242	0		12 11	100.814		32		8	26.145	ŝ		1	- L-			86.226			4,587	14	2	3.47
1908	:	:	:	: :	20.402	24	4		00	116.852	13 1	38.		8	36,813	9 6	3 25,420	120 8	- Q	6,902	61	107,243	19		9,608	14	6	1.89
1909	:	:	:	:	22,815		6		5-	131,249	0	7 47,2		0 35	32,995	2	1 29,5	588 0	0	7,264 1	ŝ	117,072	5		14, 176	12 10		2.40
0101	:	:	:	:	$25, 212^{1}$		2		11 1]1	144,298	51	52,			28,755	11 11	34,1	199 6	2	740		123,010	18	3	21,287	4	0	3.11
1911	:	:		:	28,093	27	s		4		9	54,	818 13		39,814	54	89,1				5-	141,833	сл 01		19,340		4	2.46
1912	:	:	:	:	31,475		0		2	•	18	62,	588 11	10 35	33,791	4 1	43,5	906 13	یں م	724	19 21.	149,011	ж.		30,112	2	2	3.43
1913	:	:	:	:	36, 374	27	<u></u>		4	201,237	- - 1	3 69 0	078 1	1 4	42,191	16 9	$\frac{50,1}{1}$	156 11	ດວ່າ 		67	71,190	ਜ (5. 	30,047	ະ ຄ	÷.	66.7
1914	:	:	:	:	41,982		9	,241,628 1	11 25	232,190	13	ŝ	720 6	3 8	53,822	17 0) 62,C	081 8	-	11,744	0 11/2	208,368	77	2 	23,822	ĥ O		ZA.T

Table No. 22.

TABLE SHOWING THE NUMBER OF CONNECTIONS AT EACH TELEPHONE EXCHANGE.

					Number	of Connect	ions on 31st Ma	reh.	
	Exchar	nge.			1914.			1913.	I
				Direct Connections.	Extensions.	Total.	Direct Connections.	Extensions.	Total.
Ashburton	••	••	••	303	40	343	272	33	30
Auckland			••	5,231	1,491	6,722	4,536	1,356	5,892
Devonport		••	••	129	7	136	104	4	108
Helensville		• •	••	36	1	37	31	1	33
Howick	••	• •	••	19	••	19	*	••	••
Manurewa			••	29	••	29	22	• •	2
Maungatur		••	• •	5	••	5	*	••	•••
Northcote		••	••	10) ··_	10	10		1
Onehunga		••	••	87	3	90	65 *	3	6
	••	••	••	43	•• ,	43	1	••	•••
Papatoetoe		• •	• •	29	1	30	23	$\frac{1}{2}$	2
	••	••	••	101	4	105	88 43	4	9
	••	••	• •	50	1	$\frac{51}{23}$	40	••	- 4
Tuakau	••	••	• •	$\begin{array}{c} 22 \\ 41 \end{array}$		23 41	33	••	 3
Waiuku	••	••	••	41		41	ມບ	••	0
Balclutha				150	10	160	118	7	12
Clinton	••	••	••	150	10	100	16	•	12
Kaitangata	••	••	••	14	••	14	13	••	1
Owaka	•••	•••	••	36	$\frac{1}{2}$	38	32	••	3
Owasa	••	••	••		-	00		••	
Blenheim	•			406	37	443	355	37	39
Havelock				50		50	34		3
Picton		••		88	6	94	102	3	10
Renwickto			••	21	••	21	17		1
Seddon				106	2	108 .	94	2	9
Ward		• •	• •	24		24	*	••	••
arterton	••	••	• •	185	12	197	180	12	19
Greytown	••	••	• •	102	4	106	85	3	8
Cheviot	••	••		39	1	40	41	•••	4
~ 1 1				9.019	1 114	4 0.07	· · ·	1 091	4 51
Christchurch		••	• •	3,813 60	1,114 4	$\substack{4,927\\64}$	3,490 51	$\begin{array}{c}1,021\\5\end{array}$	$4,51 \\ 5$
Akaroa	••	••	••	25	$\frac{4}{3}$	28	22	1	2
$\begin{array}{c} { m Coalgate} \\ { m Darfield} \end{array}$	••	••	• •	42		$\frac{20}{42}$	41	L 	4
Doyleston	••	•••	• •	10		10	12	••	1
Duvauchel		••	•••	18		18	19		1
East Oxfor	ď	••		15		15	14		1
Kaiapoi	••	•••	•••	56		56	49	••	4
Kirwee				11	••	11	11	••	1
Leeston				21	3	24	20	1	2
Lincoln		••	••	14	2	16	12	2	1
Little Rive		• • •		15	à	15	15	••	1
Lyttelton	••	••		22	••	22	23		2
New Brigh	ton	••		9	• •	9	9	••	
Southbridg	e	••	••	11	• • •	11	12	• ••	1
Springfield	••	••	••	8	••• _	8	*	••	••
Sumner	••	••		12	1	13	11	• •	- 1
٦				33		33	31		3
Cromwell Clyde	••	••	••	14		$\frac{33}{15}$	12	1	о 1
Oryte	• •	••	••	11	L	10	14	1	1
Dannevirke				325	35	360	271	26	29
Ormondvil		••		35		35	30		3
Takapau	•••		••	70		70	66		6
Weber		• •		34	1	35	28	1	2

TABLE SHOWING THE NUMBER OF CONNECTIONS AT EACH TELEPHONE EXCHANGE-continued.

			Number	of Connecti	ions on 31st Maı	reh.	
Exchan	ge.		1914.			1913.	
		Direct Connections.	Extensions.	Total.	Direct Connections.	Extensions.	Total.
Dargaville	•• •		10	151	119	5	124
Aratapu	•• •			20	22	••	22
Tangowahine Te Kopuru	••••••	4.9		$\frac{12}{43}$	12 40	••	12 40
1				10			
Dunedin	•• •	. 3,432	956	4,388	3,177	876	4,053
Lawrence			1	52	49	1	50
Middlemarch	•• •			26	28	•• _	28
Milton	•• •		1	92	89	1	90
Mosgiel Outram	••••••	20	2	$rac{47}{32}$	$\begin{array}{c} 40\\ 31\end{array}$	1	41
Outram Palmerston		4 4 4	··· 4	· 32 · 48	31 42	$\frac{1}{4}$	$31 \\ 46$
Port Chalmers	••••••	50	$\frac{4}{2}$	$\frac{48}{54}$	42 48	$\frac{4}{2}$	40
Waikouaiti	··· ·	10		19	40	4 ••	16
Eketahuna	•• •	. 210	6	216	179	1	180
Alfredton	•••	00		20	19		19
Eltham		. 131	11	142	105	11	116
Kaponga	•• •	20		32	26	••	26
Featherston		. 111	10	121	101	8	109
Martinborough	·· ·	. 135	1	136	104	2	106
Feilding			34	364	317	28	345
Cheltenham	•• •			16	16	<i></i>	16
Halcombe	•• •		•••	15	16	••	16
Kiwitea	•• •		1	31	24	•• _	24
Rongotea Sanson	•••••	94	2	$\frac{35}{34}$	30 29	1	31 29
	· · · ·		•••		29	••	48
Gisborne			119	1,399	1,135	100	1,235
Te Araroa				45	*	••	• •
Tokomaru Bay	•• •	. 86	2	. 88	*	••	••
Tolaga Ba y	••••••	. 85	1	86	*	••	••
fore	••••••		37	302	245	36	281
Balfour	•• •	40	•••	$\begin{array}{c} 14 \\ 42 \end{array}$	$10 \\ 35$	•••	10
Mataura Riversdale	•• •	91	2	$\frac{42}{31}$	30 31	3	38
*** **	•• •	19		31 13	13		31 13
TTT 11 1	•• •	14	••	11	13	••	13
Walkaka Waipahi	•••••		••	7	8	••	3
~		. 393	47	440	393	44	437
reymouth Reefton	••••••	01	6	87	76	6	431
Iamilton		. 572	83	655	474	61	535
Cambridge	•• •	170	10	189	152	5	157
Huntly .		0.0	10	40	30	1	31
Matamata		17.4	4	$\overline{78}$	*	••	
Mercer		96		$\dot{26}$	22	•••	22
Morrinsville		1.01	4	165	87	3	90
Ngaruawahia		54	2	56	41	••	4
Ohaupo	•• •	. 16		16	*	••	• •
Raglan	•• •			24	21	••	21
Te Awamutu	•• •	. 237	11	248	132	7	139
Hastings		. 970	126	1,096	797	94	891

TABLE SHOWING THE NUMBER OF CONNECTIONS AT EACH TELEPHONE EXCHANGE-continued.

					Number	of Connect	ions on 31st Ma	arch.	
E	lxchan	ge.			1914.			191 3 .	
				Direct Connections.	Extensions.	Total.	Direct Connections.	Extensions.	Total.
Hawera	••	••		319	44	363	301	30	331
	••	••	••	116	2	118	98	2	100
	••	••	••	8		8	7	••-	7
0,11	• • • •	••	•••	41 3		$42 \\ 3$	38 5		39 5
Hokitika		••	••	172	11	183	168	10	178
77	••	••	••	33		33	34	10	34
D	••	••	••	37	· · ·	37	36		36
Invercargill	•	••		1,015	263	1,278	925	230	1,155
	••	••	••	73	8	81	73	7	80
	••	••	••	16	3	19	16	3	19
	••	••	••	30	1	31	26	••	26
	••	••	••	16	•••	16	14	•••	14
	••	••	. ••			10	9	•••	9
D !	••	••	••	94 51	1	$\begin{array}{c} 95\\52\end{array}$	74 44	1 1	75
Thornbury	••	••	••	13		13	$\frac{44}{13}$	1	45 13
Tuatapere		••	••	15	••	15	13	••	13
Waimahaka		••	••	25	1	26	25	··· 1	26
TTT	••	••	••	79	1	80	67	1	68
Woodlands				12	_	12	13		13
Wyndham		••	••	40	3	43	37	- 3	40
Kaikoura	••	••	••	70	1	71	3 8	1	39
	••	••	••	46	••	46	33		33
Apiti	••	••	••	18	••	18	13	••	13
	••	••	••	37	•••	37	28	••	28
Rawene	••	••	••	34	1	35	32	••	32
	••	••	••	78	7	85	67	6	73
Otaki	••	••	••	57	3	60	55	3	58
Shannon	••	••	••	31	••	31	28	••	28
Mangonui	••	••	••	35 20		35 20	51 *	•••	51
Awanui Kaitaia	• •	••	••	33		20 33	*	••	••
17910919	••	•• •	••		••				••
Marton	••	••		266	16	282	213	11	224
Bull's	••	••		63	2	65	48		48
Hunterville	••	••	••	128	5	133	77	2	79
Masterton	••	••	•••	707	73	780	628	63	691
Murchison	••	••		29		29	*		••
Napier		••		1,013	259	1,272	954	237	1,191
Greenmead		••	••	20		20	18		1,101
61 1 1	••	••	•••	82		82	*		
Nelson	•	••		568	69	637	526	51	577
1.6 1	•••			101	6	107	79	6.	85
Richmond		••	••	34		34	27		27
Takaka	••	••		74	1	75	57	1	. 58
Wakefield	••	••?		41	1)	41	39	· · ·	39

Table No. 22-continued.

TABLE SHOWING THE NUMBER OF CONNECTIONS AT EACH TELEPHONE EXCHANGE—continued.

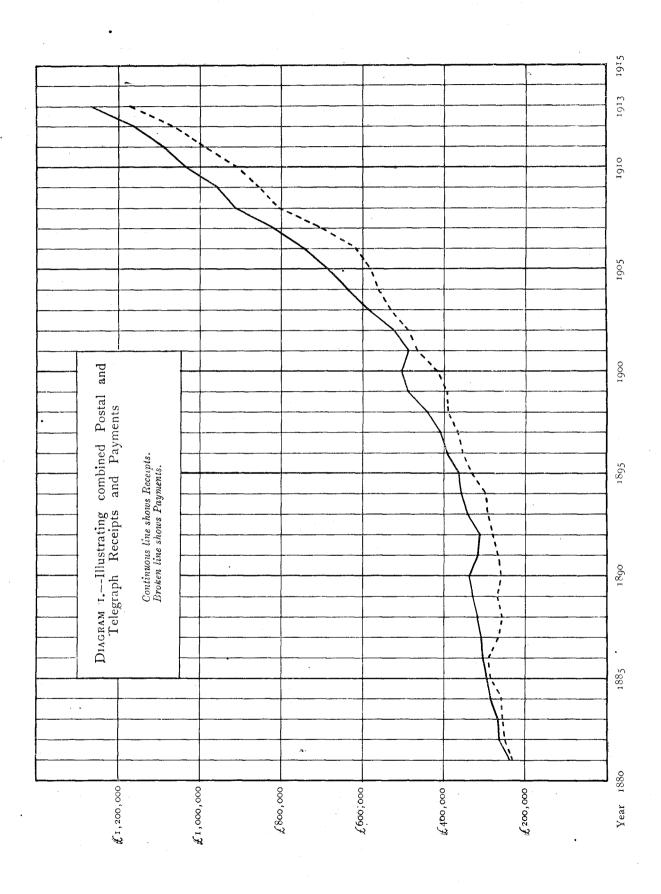
					Number	of Connect	ions on 31st Ma	rch.	
	Exchang	æ.			1914.			1913.	
	•			Direct Connections	Extensions.	Total.	Direct Connections.	Extensions.	Total.
New Plymou			•.•	519	69	588	502	63	565
Inglewood		••	• •	83	3	86	80 *	1	81
Okato Urenui	• •	••	• •	$\frac{14}{25}$	· · · ·	$\begin{array}{c} 14 \\ 25 \end{array}$	21		··· 21
· Waitara	••	••	••	25 92	3	25 95	68		$\frac{21}{71}$
	••				Ū				• -
Oamaru	••	• •	••	427	37	464	407	35	442
$\operatorname{Duntroon}_{\mathbf{W}}$	••	••	••	23	1	24	19	1	20
Kurow	••	••	••	29	••	$rac{29}{18}$	$\begin{array}{c} 26\\ 19\end{array}$	••	26 19
Ngapara	••	••	••	18	••	10	19	••	19
Opotiki	••		• •	84	6	90	77	6	83
[†] Taneatua	• •			18		18	*	••	••
Whakat a n	е	• •	••	45	1	46	47	••	47
D	•			94	11	05	77	11	88
Paeroa Te Aroha	••	••	••	84 94	11	95 95	87	1	88
16 Alona	·•	••	••	51	1	50			00
Pahiatua				215	11	226	149	9	158
Makuri			• •	22		22	15	••	15
Pongaroa	••	• •	••	31		31	28	••	28
Woodville	••	••	••	76	5	81	66	- 3	69
Palmerston 1	North			850	132	982	766	123	889
Ashhurst		•••	••	23		23	23		23
Foxton	•••		•••	117	$\frac{1}{5}$	122	99	$\frac{1}{2}$	101
T 1			••	7	••	7	. 9	••	9
Tokomaru	••	••	••	15	1	16	16	1	17
Patea	••		• •	76	. 1	77	68	1	69
0				43		43	40		40
Queenstown Arrowtown	••	••	••	26	••	45 26	24	••	40 24
Glenorchy		••		8		-*	8	••	
-									
Rakaia	••	••	••	68	1	6 9	58.	1	59
Chertsey	••	••	••	10 85		$\begin{array}{c} 10\\ 86\end{array}$	10 66	••	10 66
Methven	••	••	••	00	1	00	00	••	00
Rangiora				68	9	77	60	6	66
Amberley	• •	••	••	28	2	30	20	2	22
Cust	••	••	••	13	••	13	13	••	13
Potomic				219	24	243	209	26	235
Rotorua Putaruru	•••	••	••			245 34	205	20	$\frac{235}{24}$
Taupo	•••	••	••	15		15	*		
					a .				
Stratford	••	••	••	249	25	274	232	20	252
Taihape				202	14	216	181	13	194
Tainape Mangawek	•• я.	••	••		14	51	49	10	49
Mataroa	a 	••	••	13		13	15	•••	15
Ohakune		••	••	88	2	90	81	1	82
\mathbf{R} aetihi	• •	••	••	37	••	37	33	••	3 3
Rangataua		••	••	29	••	29 18	20	••	20
Utiku	••	• •	••	18	••	18	24	••	24
Tapanui			••	25	2	27	22	2	24
Heriot			••	10		10	9	••	9
\mathbf{Kelso}	••	• •	••	6		6	6	••	6
Taumarunui				122	5	127	94	2	96
Laumarunul	••	••	••	144	<u> </u>	141	- JI	. 4	30

Table No. 22-continued.

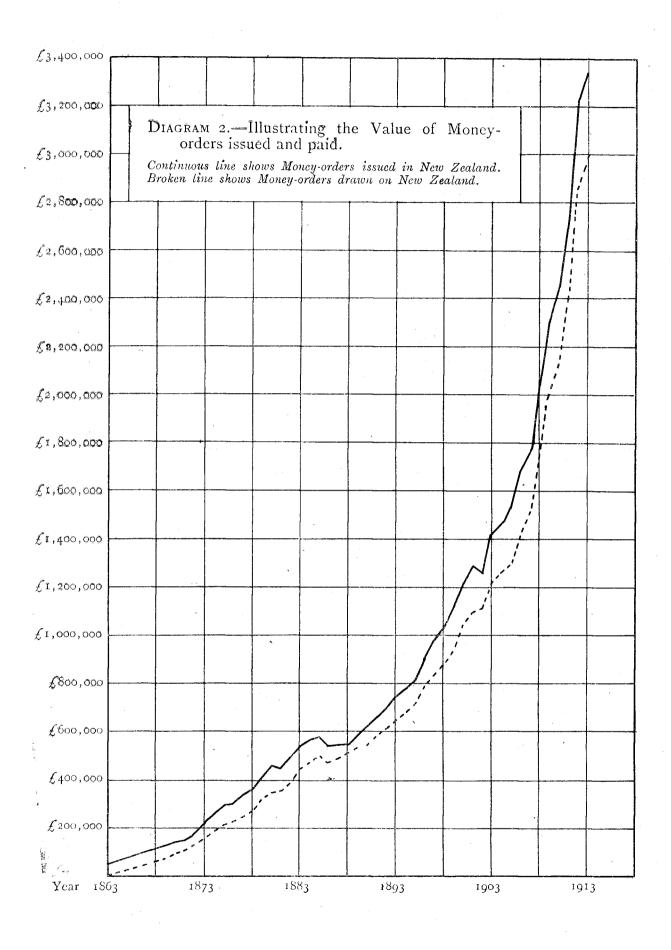
TABLE SHOWING THE NUMBER OF CONNECTIONS AT EACH TELEPHONE EXCHANGE-continued.

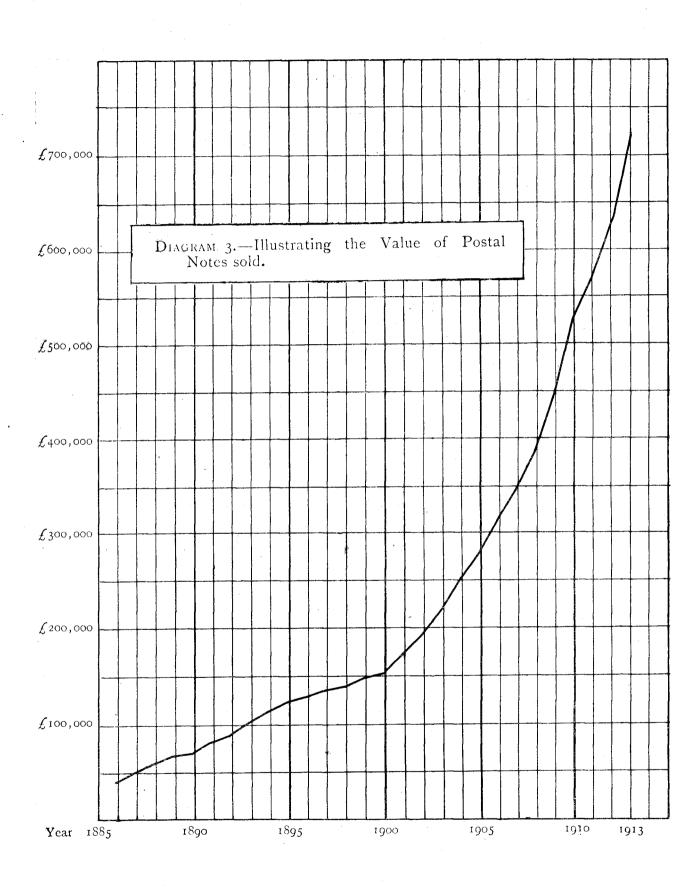
					Number	of Connecti	ions on 31st Ma	rch. •	
·	xchange.				1914.			1913.	
				Direct Connections.	Extensions.	Total.	Direct Connections.	Extensions.	Total.
Tauranga .	•	•••	•••	97	3	100	77	3	8
Te Puke .	•	••	••	28		28	19	••	19
Te Kuiti .				203	11	214	174	12	10/
Ohura .		••	••	203	1	214	*		180
Ongarue .		••		18	1	19	*	••	•••
Otorohanga		••	•••	76	2	78	43	2	48
Piopio .	•	•••	•••	56	3	59	25	••	25
Thames .		••	•••	212 .	29	241	186	25	21
Timaru .	•		• •	735	136	871	646	131	777
Albury .			••	33		33	21		21
Fairlie .	•	••	••	105	4	109	93	. 4	97
Geraldine .		• •	••	95	4	99	94	4	98
Pleasant Poi		••	••	28	••	28	*	••	•••
St. Andrew's Temuka		••	••	$\frac{31}{125}$	 8	$\frac{31}{133}$	25	••	28
	•	• •	••	120	<u>о</u>	150	100	6	106
Waihi .	•	••	••	99	9	108	101	10	11
Waimate .		••	••	178	18	196	148	12	16
Studholme J	unction	••	••	12		12	10	••	10
Waipawa .		•••		210	10	220	193	9	202
Otane .		• •	••	47	1	48	41	1	42
Waipukurau		••	••	197	2	199	164	2	160
Wairoa .	• .		••	264	18	282	202	16	218
Mohaka .	•	••	••	21	1	22	18	1	19
Nuhaka .	•	•••	••	27		-27	22	••	22
Wanganui .		••		1,091	196	1,287	982	178	1,160
Fordell .		••	••	10		10	10	••	1(
Waitotara .	•	••	••	35	•••	35	35	•• •	35
Waverley .	•	••	••	58	1	59	48	1	49
Warkworth .		••	• •	54		54	51		5
Waiwera .	•	• •	••	18	1	19,	18	••	18
Wellington .	•	••		4,660	1,480	6,140	4,122	1,276	5,398
Johnsonville		••	••	6		6	6	••	(
Lower Hutt		••	•••	91	1	92	65	••	61
Petone .		••	••	14	••	14	13 *	••	13
Porirua Upper Hutt		· ·	•••	$3 \\ 61$	 	$\frac{3}{65}$	46	$\cdot \cdot {}_2$	· · 48
				007	10	010	007	1 -	
Westport . Denniston .		••	•••	227	19	$\frac{246}{3}$	$225 \ *$	17	242
	•	••	••		••			· · ·	• •
Whangarei .		••	••	335	26	361	275	19	294
Hikurangi .		••	••	30		30	*		
Kawakawa		••	••	54 45	2	56 45	46	2	48
Ohaeawai . Russell .		••	••	$45 \\ 27$	••	$\begin{array}{c} 45\\ 27\end{array}$	$32 \\ 26$	••	32
Russell . Waipu .		 	••	132		$\frac{27}{133}$	20 *	••	26
			- •						• •
Tot	als .	••	• •	41,982	7,433	49,415	36,374	6,560	42,934

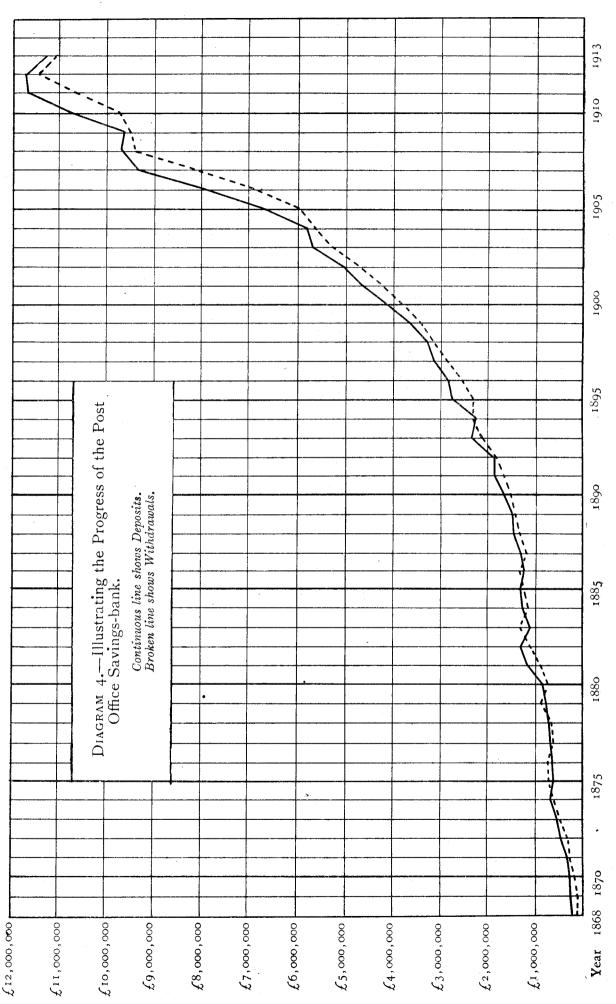
7—F. 1.

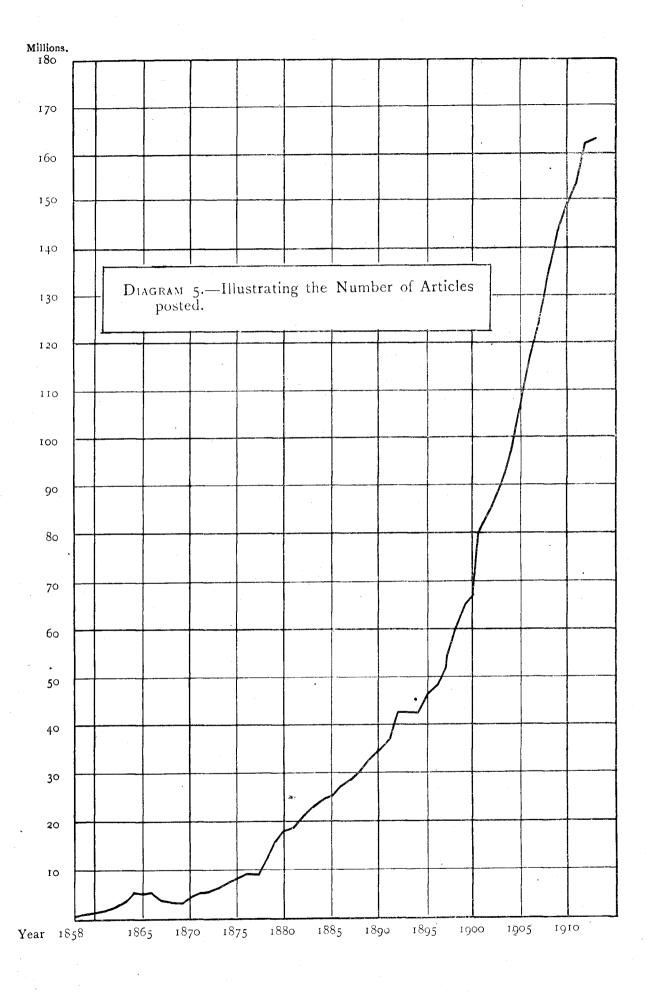


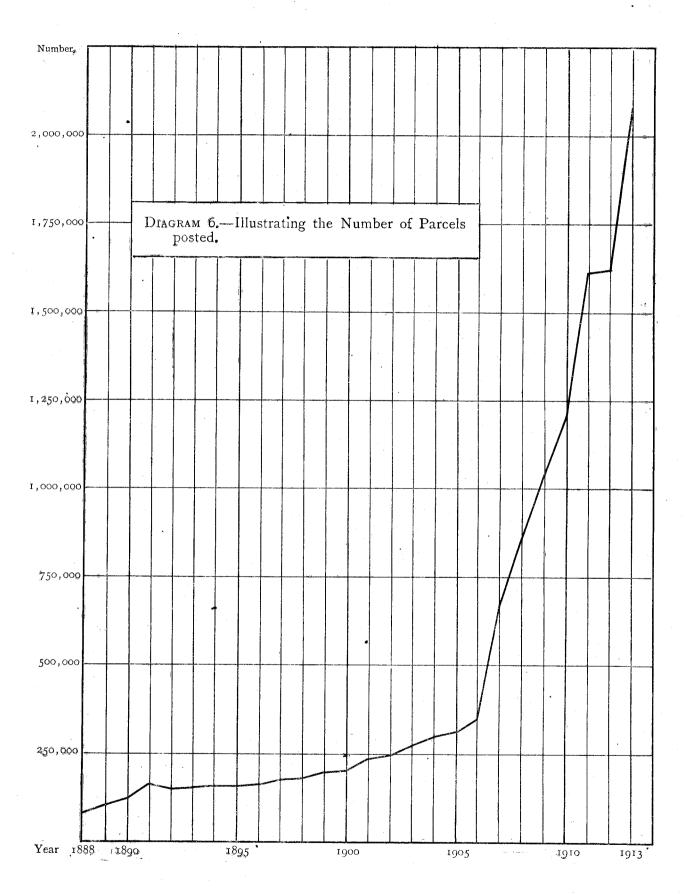
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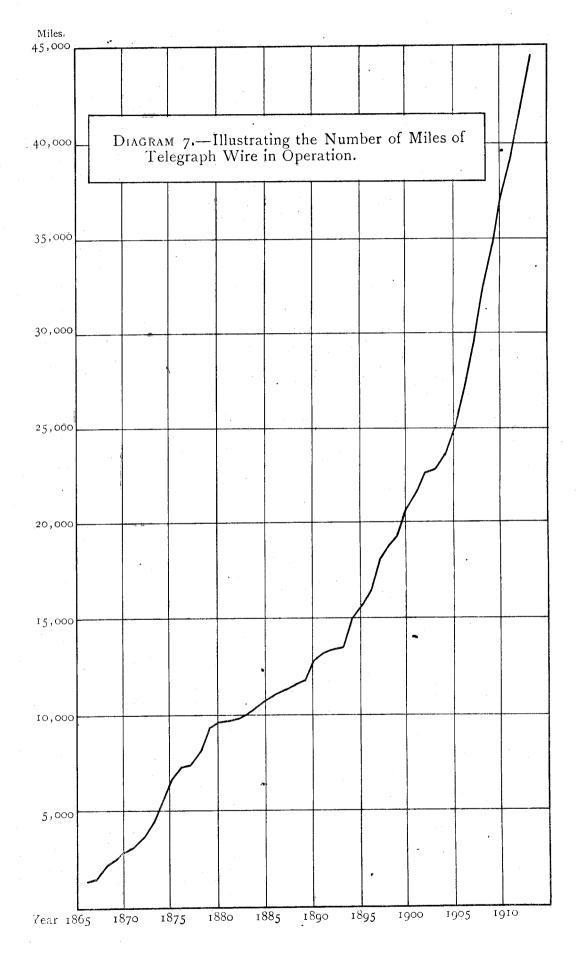


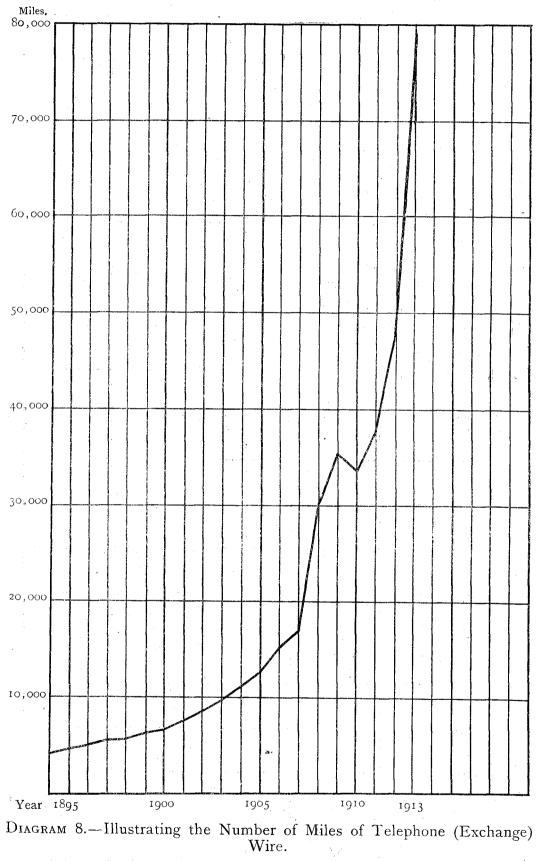






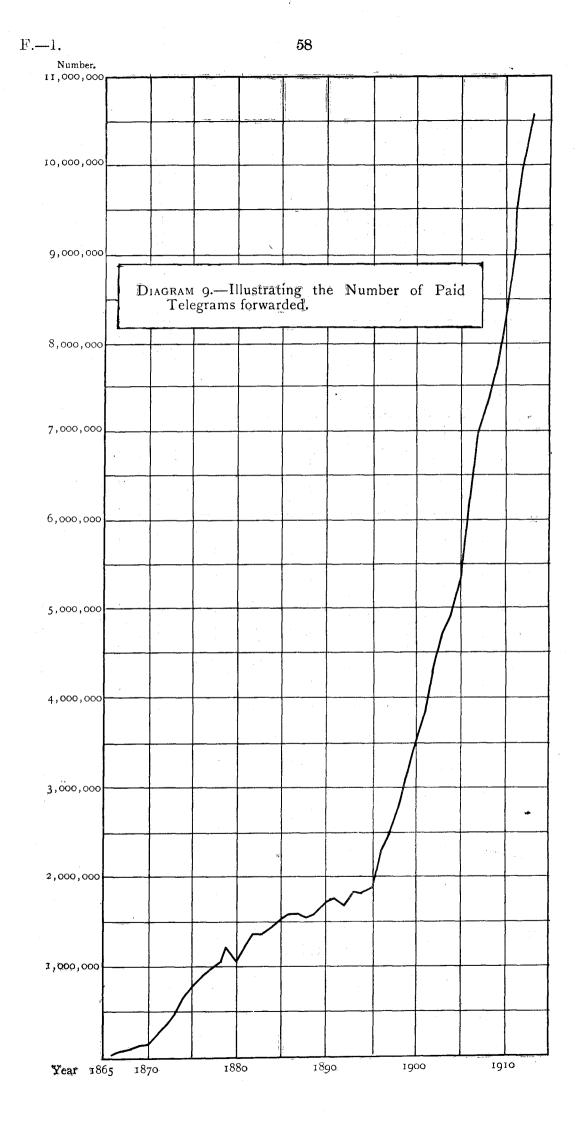


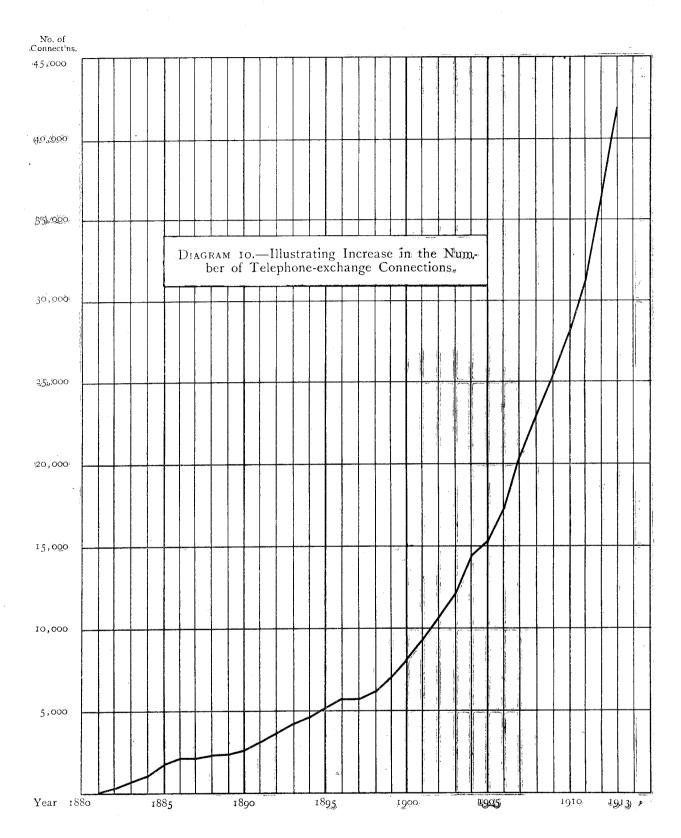




Note.—A large quantity of aerial wire was dismantled in 1910.

8—F. 1.





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