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:-

- *					81st 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	$\overline{5,637}$
Employees not on permanent	t staff,—	-				
Country Postmasters and					2,219	2,306
Nightwatchmen		•••			5	5
Postmasters and telegr	aphists	or telepho	nists 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:—

O	Ů		Numbers comprised.	Average Absence per Sick Officer.	Average Absence for each Officer employed.
				Days.	Days.
Men		 	4,892	12.40	$4\dot{\cdot}23$
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 course 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 ½d. per copy irrespective of weight.