Resignations, &c.

Several responsible officers have resigned from the Service during the year, the most outstanding loss being the retirement of the late Director, Mr. Leon MacIntosh Ellis, who, after eight years of most valuable work for this Dominion, entered into private practice as a consulting forester in Australia.

Mr. A. N. Perham, Forest Assistant, Rotorua, resigned to accept an important appointment as Forestry Officer to the recently constituted Wellington City and Suburban Water-supply Board.

Mr. V. T. Fail, Forest Assistant and Land Surveyor, likewise left the Service to assume a responsible position with a private afforestation company.

Mr. C. H. Reece, Forest Extension Officer for the South Island, resigned in order to undertake work in a private capacity.

The field staff suffered a severe loss during the past year by the death of Ranger Johnston.

The Engineer in Forest Products returned to the Dominion towards the middle of the year, and a report on the investigations into the suitability of selected New-Zealand-grown woods for pulping and papermaking which he had been carrying out for some months at Madison Forest Products Laboratory, U.S.A., in co-operation with the American forest authorities, was presented to Parliament under the title "Pulp and Paper Making" (C.-3A).

TABLE 8.

Staff Organization.—Summary Analysis of Permanent Staff as at 31st March, 1929.

Forest Conservation	Adminis- trative	Unier	Technical and	Conservators.		Forest Rangers.	Guards	Total Permanent Staff for Years ended 31st March,								
Region.	Officers.	Inspec- tor.	Special Officers.					1929.	1928.	1927.	1926.	1925.	1924	1923	1922.	1921
			!									' 	<u>:</u> !		1	
Auckland				1	3	4	4.	12	11	9	8	6	6	6	7	8
Rotorua			2	1	5	8	. 6	22	21	21	23	19	20	21	20 +	20
Wellington				1	5	4	1	11	13	9	10	8	7	7	6	6
Nelson				1	2	4	1	8	6	7	7	7	7	7	6 :	7
Westland				1	3	4	. 1	9	7	9	8	5	6	-6	8	7
Canterbury-Otago				1	6	8	\mathbf{s}	23	21	23	19	20	19	18	21	18
Southland				1	2	4		7	7	7	6	6	6	6	6	7
Central Office	· ·	1	. 5		19	2	1	30	-26^{-1}	26	25	24	25	24	25	24
${ m Totals} \qquad \dots$	2	1	7	7	45	38	22	122	112	111	106	95	96	95	99	97
		l			-			Į	. !			,	j			

TABLE 9.

Comparison of Total Employees.

			Year.										
V services seg.	1921.	1922.	1923.	1924.	1925.	1926.	1927.	1928.	1929.				
Permanent staff			97	99 : 10	. 95 15	. 96	95 34	106	111	112	122		
Temporary officers Labourers*		••	168	181	244	$\begin{array}{c} 23 \\ 280 \end{array}$	$\frac{24}{368}$	$\begin{array}{c} 28 \\ 483 \end{array}$	31 764	$\frac{34}{1,300}$	$^{34}_{\mid}$ 1,200 \dagger		
Total		• •	273	290	354	399	487	617	906	1,446	1,356		
***				<u> </u>	1	!			J				

 $[\]boldsymbol{*}$ As at September in each year.

As will be observed, the year under review shows an increase in the permanent personnel of ten over the previous year, which has arisen partly through increased programme, and partly by granting permanent tenure to certain temporary officers. Also several activities of the Service have been reorganized, and, although the appointment of junior routine officers shows an increase in numerical strength, the increased efficiency which has thereby been gained is greatly in excess of the additional financial outlay and has ensured a general acceleration of activity throughout all sections of the work.

2. Honorary Forest Rangers.

The continued assistance and co-operation of the honorary forest ranger staff, which now stands at ninety-six, constitute a very valuable public service which is voluntary and carries no honorarium.

In many localities, the honorary rangers function as local agents, reporting and assisting to suppress fires, detecting poaching, trespass, shooting of native birds, &c.

3. Unemployment.

Afforestation has always been recognized as one of the avenues peculiarly suited for the relief of unemployment, as the greater part of the planting-work is comparatively unskilled in character and the labour is required at the time when trade depression is generally greatest—i.e., the winter months.

[†] Forecast.