Following is a record of rainfall and temperature for the year :-

Rainfall, Temperature, &c.

	Month.			Rainfall.	Number of	Тетре	Number of	
					Days Rain fell.	Maximum.	Minimum.	Days Frosts occurred.
						Deg. F.	Deg. F.	
April			• •	4.88	19	73	25	8
May				4.94	21	70	20	12
June				6.90	13	61	15	15
July				5.61	22	60	17	13
August				4.06	19	60	21	14
${f September}$				5.00	18	70	24	8
0ctober				3.20	16	70	2 1	9
${f November}$			•• (4.02	6	75	27	6
De c ember				$2 \cdot 62$	12	80	27	. 6
_	1918.							
January				$3 \cdot 57$	13	85	39	• •
February				5.23	12	83	35	• •
March	• •	• •	• •	3 ·58	13	77	27	6
	Totals			53.61	184			97

Summary showing the Area of Waiotapu Plantation (7,704:43 Acres in Trees).

		Acres.						
Larch								3,310.85
Pines						• • •		4,201.13
Eucalypti				• • •				180.50
Birch								11.95
Roads, tra	cks, a	nd fire-brea	aks					551.08
Unplanted	land							2,073.80
Land unsu	itable	for plantin	ıg, inclu	ding swar	mps, cree	ks, also r	eserve	
for ho	rse-pa	iddocks and	residen	ces				288.65
		Total	•••	•••		•••	•	10,617:96

KAINGAROA PLAINS PLANTATION.

(Area, 33,355 acres; altitude, 1,800 ft., approximately.)

During the year an area of 1,083 acres was planted, thus making a total area in trees of 4,922 acres. The results amongst the trees planted were on the whole good, the greatest number of failures being amongst the *Pinus radiata*. About 5,000 trees were planted experimentally. The principal trees amongst these were three selected types of *P. radiata*, which were planted late in the season and suffered from dry weather immediately after they were planted. Of 600 *Eucalyptus gigantea* planted, about one-third failed. This species gives promise of being suitable for this locality. *E. Macarthuri* and *E. viminalis* have also succeeded, but the best results have been obtained with plants raised from seed in the temporary nursery here. *E. obliqua* and *E. regnans* failed, both being very tender in the seedling stage. The growth made by the trees in the older parts of the plantation has been very good, and in this respect the Douglas fir and *Pinus ponderosa* are particularly noticeable.

A surveyor and party have been engaged for some months in subdividing and classifying the northern part of the plantation reserve. The work in this direction is nearly completed, and a start will shortly be made on the southern end of the reserve. It is expected that there will be approximately 14,000 acres demarcated for forest purposes and about the same area set aside for grazing-country.

Proposals for Next Year.—Preparations for planting about 1,000 acres are now well in hand. Planting will be done chiefly with Pinus Laricio and Pinus radiata.

The average daily number employed during the year was—Free labour, 4.25; prison labour, 28.07.