supply. From Eltham, in Taranaki, another gentleman writes that "the Catalpa have made a miraculous growth of fully 4 ft. in one season. A few of them were planted in the Ngaire swamp, but they have not made much growth there; but I am getting some splendid fences on this swamp from seedless

gorse, after trying without success almost everything, such as Berberis, box-thorn, &c.

It might be again pointed out that the only obstacle met with in the Rotorua district in growing the Catalpa was unseasonable frosts. The trees have successfully withstood 15° Fahr. in the winter, but frosts occurring in December have cut them back to the ground. During last winter a surplus stock of larch in this nursery was offered to the public, tenders being asked for through the medium of most of the weekly newspapers in the colony. One lot of a thousand was disposed of, this being the only application received.

Buildings.—When the sizing of seedlings and mossing of trees was in progress last winter, it was found that the sizing-shed was too small to accommodate all the workers, and it became necessary to leave the implements out of doors and use a portion of the implement-shed for that purpose. In order, therefore, to increase the accommodation of the sizing-shed, the studs were lengthened and the building converted into a two-storied one, thus giving twice as much room as before. The office, which was partitioned off in the sizing-shed, was also done away with, and a detached and more commodious building erected.

The number of trees of all ages in the nursery at 31st March, 1907, was 6,565,050, valued at £8,871

12s. 6d.

Trees sent out to plantations during the year number 3,282,361, and their value £7,000 17s. 9d.; and the number of trees sent out to date is 12,987,932, valued at £28,510 9s. 2d.

The number of trees grown since the initiation of the nursery is 19,552,982, valued at £37,382

Schedules of trees in stock and sent out, and details of expenditure and values, are appended. Average number employed during the year: Men, 23.95; women, 5.54: total, 29.49.

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

Month.			Rainfall.	Number of Days Rain fell.	Highest Reading of Ther- mometer.	Date.	Lowest Reading of Ther- mometer.	Date.	
	1906.			Inches.		Degrees.		Degrees.	
April				4.06	17	79	21st and	31	24th
	•••		•••	- • •	_,		26th		
May				5.36	14	75	2nd	29	5th
June				2.41	8	72	1st	23	11th
July				8.42	24	69	19th and	24	31st
oury		•••		·			25th		
August				3.05	12	72	22nd	19	$6 ext{th}$
September				9.45	18	77	$20 \mathrm{th}$	24	13th
October			•••	1.53	9	77	30th	28	2nd and 3rd
November		• • •		3.91	14	79	21st and	30	11th
MOAEITINEI			•••	0.01	**	13	22nd	90	2200
December				3.29	14	81	16th	36	10th
December	1907.	• • •	•••	0 20	17	0.	10011		10011
Tammaner				13.85	15	84	25th	33	21st
January		• • •	•••		13	83	12th	42	22nd
February	•••	• • • •	•••	8.61			–		20th and 21st
March		• • •		5.09	16	77	25th	42	20m and 218t
• Totals		69.03	174						

Statement of Accounts.

		E	xpenditure	•			£	s.	d.
Amount at the	31st March,	1906					17,763	7	2
Tree-growing		,	•••				2,200		6
General mainter	• • •		292		9				
Nursery-format	ion		•••				540	7	1
Horse-feed				• • •	• • •		-	17	8
Manures					• • •		63	12	5
${f Tree} ext{-seeds}$	•••				• • •		177	9	9
Tools, implement			• • •		• • •	• • •		19	2
Water-supply,			•••	•••	•••	• • •		13	6
Buildings-office	e, additions	to works	h o p, and	men's qu	arters	• • •	413	4	11
Miscellaneous v	vorks						11	6	6
Supervision	· · · ·		•••		• • •		3 8	14	.0
						e.	21.612	4	
						•	,	_	