Water-supply.—The water-supply at the nursery continues to give satisfaction, although additional pressure would be most desirable in case of any outbreak of fire.

Buildings.—The additions to the nurseryman's house were completed during April, but the erection of a bathroom and woodhouse would be much appreciated. A roof of corrugated iron replaced the felt roofing of the office, as most of the latter material was blown off during a heavy gale. A substantial extension was attached to the workshop, and the accommodation now meets all requirements. A clay floor was put down in the smithy.

Horse-feed.—Good crops of clover and rye hay were harvested in good condition for winter feed. An autumn sowing of 12 acres of oats yielded a good crop, which was harvested during January.

Maintenance-work.—This work consisted principally in repainting building and vehicles. The repaining of tools, vehicles, and implements was also carried on.

Manures.—A sowing of 6 tons of lime was distributed over the vacant areas set aside for seed-sowing and lining-out, and was thoroughly worked in with harrows and cultivator.

Pests.—Hares and rabbits were not troublesome, and no damage was done to young trees. The grass-grub was again in evidence, however, and did very considerable damage to seedling larch. The estimated output was thus reduced by from 30 to 40 per cent.

The grubs have also made their appearance amongst this year's seedling larch, and it is feared that the loss from this source will be again a heavy one. The sowing of "aptorite" has been tried as a means of dealing with the pest, but sufficient time has not elapsed since its application to enable a decision to be arrived at as to results.

An average of 7.91 men were employed on the nursery throughout the year.

Statements of expenditure and values, together with records of rainfall for the year, are appended.

Schedule 1.

•	Month.			Rainfall.	Number of Days	Tempe	Number of Days Frost			
				·	Rain fell.	Minimum.	Maximum.	occurred.		
1910.				Inches.	·	Degrees.	Degrees.	1		
April		• •		4.12	7	73	$\mathbf{\tilde{2}7}$	1		
May				3.22	9	72	20	10		
June				6.11	11	70	20	13		
July				5.67	16	57	21	11		
August			i	3.78	11	65	24	9		
September				2.53	9	71	27	7		
October				1.30	4	71	30	3		
November				1.95	6	85	32	. 1		
December				5.70	16	81	37			
	1911.						- •			
January				4.08	9	82	32	1		
February				5.93	9	85	36			
March	• •			0.29	3	81	38			
	Totals		• • •	44.68	110			56		

\$	Schedul	e II.—St	tatem	ent (f E	xpend	litu	re.				•
						For	Yes	Lľ.	To Date.			
Tree-planting and main		e				£	s.	d.		£	s,	d.
Tree-growing					٠.	596	18	0	3,	499	٠7	4
General maintenan	ce and	repairs			٠.	98	3	9		437	6	4
${f Tree-seeds}$						85	16	6		477	0	3
Manures						10	15	7		48	19	8
Horse-feed, purcha	sed and	d grown		5		69	7	9		409	6	1
Miscellaneous work	s					28	19	0		144	12	4
Stock and material-To	ools, in	plement	s			31	16	3		531	18	1
Permanent works—	,	1										-
Buildings					٠.	226	5	1	•	984	6	6
Nursery-formation						92	12	5		452	3	9
Fencing						1	17	6		55	18	5
Water-supply										440	-0	10
Supervision and clerica					• •		• •			11.	• • •	1.,,
Proportion of Su		nding N	Tursei	rvms	ın's							
salary	-			· J		35	0	0		115	0	0
Proportion of Nurs					••	101	ő	ŏ		590	ő	ő
Clerical assistance	J 111to		,		• •	10	ő	ŏ		40	0	0
Cicilodi dissistante		• •	• •		• •	10				10	U	v
					£	1,388	11	10	£8,	225	19	7