The establishment of the prison camp necessitated a considerable amount of labour in finishing the buildings and the water-service system, in laying drains, carting huts, &c. Most of this work was satisfactorily performed by prison labour. The water-supply has so far proved adequate and otherwise satisfactory. In addition to the supply from the spring, a concrete cistern, with a capacity of 14,000 gallons, was built to collect the rain-water off the roofs of the buildings, and this supply goes a long way towards satisfying the requirements of the camp.

An average daily number of 15·20 prisoners was employed throughout the year.

R. MACRAE, Assistant Forester.

Schedule 1.

					Number of		Temperature.				Number of		
	Month.		Rainfall.	Days Rain fell.		N	Maximum.		Minimum.		Days Frosts occurred.		
	1912.	j	In.			Ī	Deg	Tr	Deg. F:	İ			
April	1014.		3.92	18			68 68		32	- !		1	
May	•		2.48	7			6	- 1	20	:		$1\overline{5}$	
June	• • • • • • • • • • • • • • • • • • • •		5.88	18			6	- 1	21	- 1		10	
July			4.66	12			6:		$\frac{21}{20}$	:		16	
August	••	-	3.59	9			6		18			23	
September		• •	5.61	26		[	6		37				
October		••	4.91	15			7.		25	.		8	
November.	• • •	••	2.14	13			78		$\frac{25}{24}$	. !		4	
December		••	0.50	4			8		<b>3</b> 6	İ		<b>T</b> .	
December	1913.		0.90	4			. 0		30	i		••	
January			5.22	13			- 84	1	32			1 .	
February			0.97	6		ļ	8		32			ī	
March	••		3.44	9			83	1	28			$\overset{1}{2}$	
- -	Totals		43.32	150		-		<u> </u>	<del></del>			81	
*	Totals	••				1							
		Schedu	ule II.—L	Statement	of I	-			m.	T) - 4 -			
P	lanting operation	sand	maintena	nce		For £	Year	r. d.	To . £	Date s.			
-	Tree-planting	~ 4101				£	s. 3	u. I	706		a. 3		
	Pitting						15	6	700		6		
	Clearing	•	•••			33	8	3	694		9		
	Cartage of tre					25	5	6	606		8		
	General upkee	n of nl			• • • •	523		$\cdot$ $\overset{\mathtt{o}}{2}$ .	2,064		2		
	General repair					134	9	$\frac{2}{4}$	340	6	- 5		
	Horse-feed		•••			189		0	1,019	6	9		
TP	ermanent works-				• • •	100	. 0	G	1,010	Ü	J		
	Fencing					14	12	9	1,761	10	0		
	Formation					299		$\overset{\circ}{2}$	1,081	2	4		
	Buildings			• • • •		$\frac{233}{242}$		11	$\frac{1,081}{2,087}$		4		
	Water-service	•	;.,	•••		208		10	378		$\cdot 7$		
	tock, implements,			impleme		48	6	2	910		ó		
۵ ,	upervision and cle					(00	0	Δ):					
	Supervision of			• • •	,	420	0	0	4 640	10	^		
	Olomical mint		labour	•••		290		0	4,640	10	9		
	Clerical assist	ance				80	0	O) 					
					£2,	637	0	8	£16,991	11	6		
	* - *	State	ment of	Value of	Prise				**				
n	lantina anavatian					For				Dat	_		
1	lanting operation	s and i	патисена	nce—		£	s.	d.	£	s.	d.		
	Tree-planting		•••	• • •		287	16	7	6,520				
	Pitting		.***	***	• • •	139		0	6,857	$\frac{2}{7}$	4		
	Clearing		 		: • •	74	3	0	5,724	7	3		
	General upkee General repair		antation	• • •	• • •	453	4	$\frac{2}{0}$	3,905	0	8		
	TT 1		•••		• • •	13	$\frac{5}{15}$	0	180	10	0		
n				• • • •	• • • •	Z	19	U	9	18	0		
r	ermanent works-						10.	G	400	1 1	Ω		
	Fencing Formation			•••	• • •		12	6	400		2		
		•	• • •	• • •	• • •	40	14	0 -	482		0		
ě	Roadmaking		***	•••	• • •	0 11	1.0	0	542	3	4		
	Buildings	• '		•••	• • •	85		0	554	3.	4		
-	Water-service		•••		• • •	91	19	6	98	8	6		
					£1	198	16	9	£25,274	17			
· A	verage daily num	oor of	nigonone.	ampland							$\frac{6}{20}$		
, A	verage dairy num	ACT OT	VI TROTTEL 2	curbiolien				 started			20 35		

since camp started

30.35