Report of the Director of Forests for the Year ended 30th June, 1945.

To the Honourable the Secretary for Public Lands.

Sir,—I have to present my report for the year ended 30th June, 1945.

In supplying an essential material of war over a period of six years ending 30th June of this year, the timber and forest industries have accomplished a task of which they can be justly proud.

The average quantity of logs processed by the Queensland mills during the three years immediately preceding the war was 282,000,000 superficial feet. Yet when the innumerable difficulties of man-power and plant experienced by the logging and milling industries are taken into consideration, it is surprising to find that the industry was able to exceed the pre-war figure by no less than 30,000,000 superficial feet per annum, and to log and manufacture an average quantity of logs during the six war years of 312,000,000 superficial feet. Accurate figures are not available of mill log cut for a period of six years before the war, but it is reasonably certain that comparison with these would show the war effort in an even better light.

The Crown forests have played their part in supplying the nation's timber needs, the average annual log cut increasing from 152,000,000 superficial feet for the period of six years immediately before the war to 210,000,000 superficial feet for a similar period during the war, an increase of 38 per cent.

A very heavy drain has also been imposed on the Crown timber resources by reason of the excessive demand for round timbers, i.e., girders, piles and poles required for war purposes. Compared with the six years ended 30th June, 1939, the Crown supply of round timbers during the war rose by 176 per cent. to a total quantity of nearly 5,600,000 lineal feet, or well over 1,000 miles.

At the end of six years of war, Queensland is left with forests heavily depleted of an essential raw material, much of which has been expended in transient war uses, and has not contributed to the construction of permanent assets.

Fortunately, timber is a resource which is renewable, and though practically no replacement work has been possible in the war years, the very young pine plantations are already supplying an appreciable quantity of timber, some 3,700,000 super feet being cut as a contribution to war needs.

The small area of 30,000 acres already planted with softwoods is quite inadequate to supply future requirements and this area should be increased to 200,000 acres as soon as possible. This is a post-war project of outstanding importance. Queensland's virgin stands of magnificent softwoods have almost gone, and the State cannot afford not to replace such a valuable raw material, so essential to the future prosperity of local industry.

As a further step towards the rebuilding of our depleted assets, all hardwood and cypress pine forests must at the earliest be completely regenerated and protected with the object of bringing every acre to maximum production of useful timber.

In view of the diminishing supply of large high quality timber, more intensive utilisation of the remaining timber resources and a revision of specifications for use are called for. In times of plenty specifications were drawn up prescribing a quality of timber often in excess of that required to satisfactorily meet the use. This resulted in the neglect of many species which in other States and countries would be used. In fact, many timbers previously used only to a limited extent were supplied in quantity to meet war-time needs. We cannot afford to waste good timber, and if we are to avoid this, peace time use must be found for these timbers for purposes to which they are suited, and grades and specifications should be amended to prescribe for such use.

REFORESTATION.

Operations during the year were on the restricted basis that has applied since the commencement of the Pacific War. It is extremely fortunate that during this period the fire hazards proved less severe than is normal—had this not been so more serious losses from fire would certainly have been experienced.

There was a small improvement in the man-power position during the year, but the extra number of men available was considerably below that necessary to complete even a minimum maintenance of established assets and to provide a satisfactory fire protection force.

Though the fire season was not as protracted as frequently occurs, it culminated in November in a few days when the fire risk was high. During this period plantations of 275 acres in the Yarraman district, carrying chiefly hoop pine, were completely killed by fire. The plantations were aged up to twelve years and some salvage was possible. The damage was not confined to the plantations alone, but the scrub firebreaks were also severely damaged, necessitating expensive action in the provision of alternative breaks. It is unfortunate that the fire at Yarraman occurred on a day of extremely high fire hazard; under the circumstances the avoidance of further losses reflects credit on the limited man-power available to combat the outbreak. Elsewhere, too, the unremitting and self-sacrificing efforts of the limited staff call for commendation; without these much more damage and loss would have been sustained.

Several major fires occurred on hardwood areas, but the damage to treated areas, excepting in the fire at Deongwar, near Esk, was not severe.

The establishment of new plantations was confined to an area of 40 acres, and was principally experimental. Nurseries were, however, maintained in full production and large scale planting can be resumed immediately sufficient labour is available for the necessary associated operations.

In spite of the fact that approximately 15,100 acres of plantations were tended, several thousands of acres on which the war-time man-power shortage caused suspension of tending have not yet received adequate attention, and in the Mary Valley it has not yet been possible to accord essential lantana tending to all areas.

It was possible to include some areas on which first pruning had been delayed in the area of 1,770 acres pruned for the year. Generally, however, there is a large acreage overdue for pruning.

Merchantable plantation thinnings continued during the year, hoop pine areas at Amamoor entering into the operations, while similar sales on Imbil areas are proposed in the near future. The total yield of thinnings from all plantations for the year amounted to 955,000 superficial feet.

Action was taken with the object of encouraging mills to the vicinity of plantations being thinned; as this is regarded as essential for sound operation. At State Forest Reserve 589, Beerwah (Glass House Mountains), a small mill adjacent to the plantations has been in operation for some time.

During the year a start was made in establishing mechanically located yield plots in the Mary Valley hoop pine plantations. The procedure previously adopted at Beerwah and Glass House Mountains, which has given good results in practice, was applied with slight modifications.

The liberation of the lantana bug referred to last year has been followed by further releases and by reports of successful establishment of the bug at several centres, but it is yet too early to expect any major contribution to control.

On the natural hardwood and cypress pine forests work was concentrated as far as practicable on protection. It was possible, however, to subject 13,859 acres to a silvicultural treatment, of which 2,360 acres received treatment for the first time.

The greatest part of the year's operations was devoted to fire protection works. Only limited effort in the construction of new breaks was possible after concentration on maintenance and improvement of existing break and road systems. The main works carried out comprised—

	Miles.
(1) Cleared Breaks—Western Forests—	
Firebreak Construction—	
Cutting and grubbing	7·5
Stacking and burning	16·9
Auxiliary roads	7·1
Firebreak Improvement—	
Grubbing roads	12·0
Grading	72·5
Green strips	74·5
Firebreak Maintenance—	
Suckering and burning	930·7
Grading	728·2
(2) Green Breaks—Coastal Hardwood Forests—	
Firebreak Construction—	
Falling and stacking	5·2
Improvement	65·2
Firebreak Maintenance—	
Chipping and/or ploughing	951·6
Burning	588·0
Roads	304·8
(3) Cleared Breaks—Plantations—	
Firebreak Maintenance—	
Chipping	136·9
Ploughing and/or grading, or rotary hoe	187·1
Burning	66·7

Some attention was directed to the introduction of new types of equipment into protection works. A powered rotary hoe gave promising results on firebreaks in a condition beyond the capacity of light grading plant and is being further investigated for other uses. Power-supplied water for fire-fighting and other purposes is under trial with locally constructed units, while it appears that the desired designs of wireless sets for protection communications are likely to be available in the near future.

In general, maintenance of capital improvements was restricted to a minimum, but it was possible towards the close of the year to commence some urgent painting jobs.

Construction items were only of minor character, but a noteworthy step was the installation of wireless on Fraser Island for communication with the mainland.

The policy of repurchasing forested lands initiated last year made considerable progress during the year when 41 properties were actually purchased and paid for, covering a total area of 11,987 acres. The total expenditure for the year was £15,596.

In cases where the previous owners desired to continue in occupation utilising the grazing values, this was allowed under Forestry conditions protecting the timber stands.

A forest overseer has already been placed in charge of one group of areas secured, and work to bring this country under intensive forest management will now proceed. As other compact areas are acquired employees will be placed in charge of them.

Finality has almost been reached on the purchase of several other properties. Well in excess of 300 properties are at present under negotiation.

Preparation of post-war plans for reforestation activities were completed and where possible the preliminary activities were launched.

The free-growing curve plots at Glass House Mountains have now reached the stage where further response on the free growth principle is outside practical consideration and the experiment is being continued on the logical basis of checking on the theory of relative dominance as expounded by Craib and O'Connor in particular. In addition, the new series at Glass House Mountains are yielding interesting results, supporting previous figures, and the hoop pine plots continue to show the marked response which was reported last year, following a considerably longer period without response than is the case with the exotic Pinus species.

Preliminary discussions have already been carried out on the research programmes to be adopted when resumption of normal activities is possible and arrangements are under way for a full reconsideration of research activities and summarising of past results.

Total expenditure on reforestation works for the year was £112,618 made up of—

	£
Plantations	14,741
Natural Regeneration	3,818
Nurseries	6,034
Protection (including fire fighting)	43,007
Research	1,012
Capital Improvements	3,313
Wet Time, Holidays, Leave	14,960
Tools, Tents, &c.	19,217
Workers' Compensation	1,645
Pay Roll Tax	2,427
Miscellaneous	2,444
Total	£112,618

The number of men employed on the above works at 1st July, 1944 was 331. and at 30th June, 1945, 351.

NATIONAL PARKS.

As was the case in the preceding year, work on the National Parks was largely confined to maintenance and supervision. Attention was given, however, to laying out some new work in preparation for the employment of returned soldiers in this work in fulfilment of approved post-war programmes.

Expenditure on the parks was—

——	1944-45.	1943-44.
	£	£
Maintenance, etc.	2,798	2,405
Supervision	267	257
	3,065	2,662

FOREST SURVEYS.

One camp operated during the financial year, work being confined to North Queensland.

Class 2 Survey work effected was as follows:—

	Acres.	
Vacant Crown Land, Culpa (proceeding)	33,120	
	Miles.	Chains.
Compass and chain survey	13	55
Strip survey	138	16

Costs amounted to £2,014 11s. 10d. (H. and M. Vote).

HARVESTING AND MARKETING.

Brief reference has already been made to the difficulties met with by the timber industry in regard to man-power and plant. Particular difficulty was met with in getting cutters, both for mill logs and railway and constructional timbers. The Department kept in close touch with the man-power Department and with logging contractors whose requests for releases of man-power were sponsored. Similarly the Department assisted in securing logging tools, lorry and tractor parts, tyres and petrol supplies.

A general revision of logging rates was made during the year to meet increased costs.

The demand for all classes of timbers was heavy, and in the circumstances outlined supplies from the Crown forests were well maintained.

Mill Logs.—The total cut of logs from Crown forests for each year from 1935-36 onwards is as follows:—

1935-36	148,000,000
1936-37	162,000,000
1937-38	196,000,000
1938-39	186,000,000
1939-40	212,000,000
1940-41	228,000,000
1941-42	232,000,000
1942-43	199,000,000
1943-44	202,000,000
1944-45	193,000,000

The quantities of the several species classes of log timber cut and removed from Crown forests during the past five years are as follows:—

Year.	Hoop and Bunya Pine.	Kauri Pine.	Cabinet Woods.	Hard-woods.	Cypress Pine.	Scrub-wood.
			(1,000 superficial feet).			
1940-41	146,056	9,584	25,306	33,846	5,628	7,381
1941-42	127,390	12,010	26,771	48,528	7,823	9,685
1942-43	101,289	8,627	15,250	49,649	6,776	16,116
1943-44	102,790	10,443	11,315	44,251	6,518	25,422
1944-45	104,855	7,028	12,992	38,013	8,476	*6,141 †14,280

* Scrub Hardwoods. † Miscellaneous.

Plantation Timbers.—The quantities of plantation timbers cut during the past four years are as follows:—

	Super Feet.
1941-42	187,380
1942-43	1,250,000
1943-44	1,260,000
1944-45	955,000

Plywood and Veneer Manufacture.—Returns from plywood and veneer mills give the following approximate total quantities of logs treated for the year 1944-45. The logs supplied to these mills are from both Crown and private lands and are included in the relevant mill log figures elsewhere quoted.

	Logs. Super ft.
Kauri	2,600,000
Hoop and Bunya	15,000,000
Hardwood	20,000
Cabinet Woods	1,700,000
Secondary Woods	3,100,000
	22,420,000

Crown and Private Log Cut, 1943-44.—The following table shows the distribution of the mill log cut between Crown and private lands in 1943-44. Accurate figures for 1944-45 are not available, but the estimated cut of logs from both Crown and private lands is from 280 to 285 million superficial feet. The estimated proportion of the various species supplied by Crown forests remains virtually the same except in the case of cypress pine, which rises from 42 per cent. to 71 per cent.

and miscellaneous species, which increased from 77.8 per cent. to 87 per cent.

Species.	Crown.	Private.	Total.	% Crown of Total.
Hoop and Bunya ..	102,790,000	3,303,000	106,093,000	96·9
Kauri	10,443,000	213,000	10,656,000	98
Cypress	6,518,000	8,994,000	15,512,000	42
Hardwood	44,251,000	81,316,000	125,567,000	35·3
Cabinet Woods ..	11,315,000	1,200,000	12,515,000	90·4
Miscellaneous ..	25,422,000	7,258,000	32,680,000	77·8
Total	200,739,000	102,284,000	303,023,000	66·2
Plantation timbers	1,128,000	..	1,128,000	..
Imported	.	..	10,000	..
Hardwood into sleepers	..	..	7,290,000	..
Grand Total ..	201,867,000	102,284,000	311,451,000	..

North Queensland.—This region supplies all the kauri pine and most of the cabinet-woods and miscellaneous species. From the ''jungles'' here have come a varied assortment of useful woods which have contributed very materially to the war effort. Very adverse weather here added to the difficulties already related regarding man-power and plant, but a substantial output was maintained.

Figures of deliveries from Crown forests for the last three years are—

Species.	1942–43.	1943–44.	1944–45.
	Super ft.	Super ft.	Super ft.
Hoop Pine	..	..	175,000
Kauri	8,621,000	10,419,000	7,029,000
Maple	3,083,000	3,151,000	4,597,000
Walnut	87,000	30,000	73,000
Silky Oak	8,569,000	7,859,000	7,908,000
Forest Hardwoods	4,540,000	2,941,000	1,082,000
Scrub Hardwoods .. .. }	14,134,000	6,348,000	5,353,000
Miscellaneous .. .. }		13,390,000	8,826,000
Cedar..	..	149,000	276,000
	39,034,000	44,287,000	35,319,000

In addition to the above, the Department arranged marketing from private lands of 154,000 superficial feet of log timber.

Contructional Timbers.—The year under review was second only to 1943-44 as regards volume of supplies handled.

The total quantity of constructional timbers and miscellaneous items sold by the Department both at stump and from operations of departmental contractors during the year 1944-45 was—

✓Sleepers	212,929 pieces
✓Sleeper Blocks (Sleepers contained) ..	225,415 pieces
✓Headstocks, Transoms, and Crossings ..	589,069 superficial feet
✓Girders, Corbels, Piles, and Sills	551,638 lineal feet
✓House Blocks	83,772 lineal feet
✓Fencing Material	39,095 lineal feet
✓Fencing Material	64,854 pieces
✓Hewn Bridge Timbers	103,637 superficial feet
✓Hewn Bridge Timbers	2,709 lineal feet
✓Mining Timbers	531,178 lineal feet
✓Mining Timbers	105,224 pieces
Fuel	123,941 tons
✓Poles	598,660 lineal feet
✓Miscellaneous	124,866 superficial feet
✓Miscellaneous	2,681 pieces
Sand	1,660 cubic yards
Gravel	2,043 cubic yards
Soil	1,318 cubic yards
Grit	183 tons
Stone	134¼ cubic yards
Charcoal	92,725 bags
Stakes	6,058 pieces
Lawyer Cane	153¾ tons
Fern Fibre	54 bags

Timber cut from private lands in South Queensland by departmental contractors was as follows:—

Piles	185,384 lineal feet
Poles	5,526 lineal feet
Girders	30,505 lineal feet

Revenue.—The gross receipts and net revenue on account of timber sales for the last four years are—

——	Gross Receipts.	Net Revenue.
	£	£
1941–42	959,220	439,678
1942–43	927,982	415,777
1943–44	1,094,325	442,013
1944–45	1,155,425	484,670

It should be noted that the net revenue is arrived at by deducting from gross receipts the expenditure incurred in direct marketing of timber. The revenue is also affected each year by a transfer from the Forestry and Lumbering Fund, the effect of which is to increase by the amount of the transfer the gross receipts and expenditure for the year concerned.

Particulars of these transfers are—

	£		£		£
1931–32 ..	2,275	1936–37 ..	4,531	1941–42 ..	5,118
1932–33 ..	3,111	1937–38 ..	3,312	1942–43 ..	9,742
1933–34 ..	2,457	1938–39 ..	4,228	1943–44 ..	29,596
1934–35 ..	2,072	1939–40 ..	4,700	1944–45 ..	59,645
1935–36 ..	4,617	1940–41 ..	8,232		

It should be noted that net revenue figures over the period are not affected.

Logging.—In accordance with departmental policy, rates paid to logging contractors for cutting, snigging, hauling and loading *Crown log* timber have been adjusted from time to time to make provision for increased costs.

The quantities hauled and payments made to logging contractors during 1944-45 are as follows:—

——	Superficial Feet.	Amount Paid.
		£ s. d.
South Queensland—		
Pine	78,097,520	..
Hardwoods	2,675,548	..
Miscellaneous	1,910,626	..
Scrub Hardwoods	389,927	..
Cedar	33,818	..
Hoop Pine Thinnings..	29,740	..
Total	83,137,179	303,484 16 9
North Queensland	25,885,504	£115,664 18 9

Logging Roads.—Expenditure on logging roads, including new construction to provide access to additional areas and to maintain existing roads, amounted to £27,755 13s. 3d., made up as follows:—

	£ s. d.
Revenue	22,642 17 5
Loan	5,112 15 10
	£27,755 13 3

In addition to the above subsidies to the amount of £5,420 7s. 6d. were expended on shire roads.

Total expenditure amounted to £33,176 0s. 9d.

An amount of £89,431 was expended by the Main Roads Commission from the funds of that Department on the construction of logging roads.

SAWMILL LICENSES.

During the year 59 applications were made for sawmill licenses. Of these, 26 were granted, mainly restricted licenses, and 33 were refused. Of 26 applications for exemption, 21 were granted and 5 refused.

At 30th June, 1945, there were 483 sawmill licenses in force, of which 367 were for general milling and 116 restricted licenses. Of the latter 50 were for resawing, 30 for cases only, 16 for sleepers, and 20 otherwise restricted.

One hundred and three exemptions were also in force.

OFFENCES.

During the year ended 30th June, 1945, 86 cases of offences against Acts and Regulations administered by the Department were reported.

Proceedings were instituted in 27 of these cases, 6 of them being for breaches of the Rural Fires Act, and fines totalling £123 10s. were imposed. In 44 cases royalty was collected or the timber seized and sold and warning issued. Action is pending in 2 cases.

In all cases revenue to the extent of £305 was recovered.

FOREST PRODUCTS INVESTIGATIONS.

With most of the trained staff of this branch engaged in other national duties, activity was very restricted.

Production of charcoal for emergency stocks for producer gas purposes was discontinued and attention given to reduction of stocks in hand.

Some 40,000 superficial feet of sawn timber were dried in the Department's seasoning kilns at Ipswich road. The seasoning qualities of brush box and satinay were studied, as was also the question of control by boric acid treatment of Lyctus (powder post borer) in sapwood of sawn timber.

Co-operation was maintained with other institutions and laboratories interested in forest products.

During the year several conferences with cypress pine sawmillers were held—and as a consequence co-operative investigation of a number of mutual problems was launched. The results already have proved most useful in clarifying points on which previous misunderstanding and dispute occurred. Further work in these directions is proposed.

EXPENDITURE.

Total expenditure for the year 1944-45 was £857,368 subdivided as follows:—

—	Revenue. (Treasury.)	Revenue.	Loan.	Trust.
	£	£	£	£
Salaries	..	45,710	..	..
Travelling and Incidentals	..	6,300	..	..
Extra Living Allowances	..	680	..	..
National Parks	..	267	..	..
Reforestation	97,877	..	..	..
National Parks	2,798	..	..	..
Access Roads	28,063	..	..	..
Charcoal Production	1,163	..	..	..
Reforestation—Plantations	..	..	14,741	..
Access Roads	..	..	5,113	..
Resumption of Land for Post-War Forestry Purposes	..	..	15,596	..
Hardwood Supplies to Railway Department and Others	..	..	..	176,895
Harvesting and Marketing Timber	..	..	..	462,165
£	129,901	52,957	35,450	639,060

CONCLUSION.

It is with the deepest regret that I record the death on war service of the following officers and employees of the Department:—

Messrs. R. H. Bieske	Messrs. P. Edgar
D. J. Clarke	C. M. Green
J. D. Richards	P. Lentz
W. E. Mackie	H. E. Stocker
R. J. Dobbyn	M. Donaldson
E. W. Gesch	G. H. Singleton

The Department as a whole joins with me in extending to their relatives sincerest condolences.

Quite a number of the staff have been wounded or have fallen sick on military service and I wish them a speedy recovery.

During the year the Department suffered the loss of an experienced and valuable officer in Mr. P. J. Murphy, of Amamoor. I would like to record here our appreciation of his valuable services during his twenty-five years with the Department.

I desire to acknowledge a loyal and sustained effort on the part of officers and employees during the year.

I have the honour to be, Sir,

Yours faithfully,

V. GRENNING,

Director of Forests.

By Authority: A. H. TUCKER, Government Printer, Brisbane.

STATE FORESTS, TIMBER RESERVES AND NATIONAL PARKS

at 30th June, 1945.

L.A.D.	STATE FORESTS				TIMBER RESERVES				NATIONAL PARKS			
	No:	AREA			No:	AREA			No:	AREA		
Atherton	11	46,919	1	30	7	61,842	1	7	5	3,552	2	0
Bowen					8	99,020	0	0	35	114,467	0	0
Brisbane	57	175,729	0	10	35	86,970	2	29	28	55,898	2	14
Bundaberg	28	114,577	0	27	27	121,175	1	6				
Cairns	4	87,979	0	0	13	461,351	2	0	20	92,300	3	24
Charleville					2	20,037	0	0				
Charters Towers					2	125,550	0	0				
Clermont	2	126,500	0	0	2	44,390	0	0				
Cloncurry					1	4,290	0	0				
Cooktown					8	623,510	0	0	7	10,691	0	0
Dalby	27	691,077	2	24	6	45,745	2	0	1	13,100	0	0
Gayndah	1	4,790	0	0	11	35,918	1	3				
Gladstone	4	35,000	0	0	24	81,843	3	14	4	230	0	0
Goondiwindi	2	13,824	2	0	1	2,410	0	0				
Gympie	35	266,102	3	0	18	76,773	3	24	5	922	2	7
Herberton	7	73,644	1	32	8	69,085	1	23	5	3,361	3	28
Ingham					3	68,890	0	0	3	1,835	0	0
Inglewood	19	185,476	2	35	3	8,397	0	35				
Innisfail					11	404,682	2	18	20	105,987	1	31
Ipswich	27	137,802	2	24	23	79,287	3	0	2	4,344	0	0
Jundah					1	25,600	0	0				
Mackay	1	18,450	0	0	19	149,385	0	0	50	144,761	0	0
Maryborough	67	557,782	2	36	25	50,816	3	28	3	805	0	0
Monto	11	96,480	3	20	14	81,003	2	32				
Nanango	44	204,303	2	34	11	5,012	2	5	1	9,605	2	18
Rockhampton	6	145,318	1	0	16	128,233	2	22	16	2,813	2	0
Roma	10	89,434	3	22	1	8,600	0	0	1	65,000	0	0
Springsure					1	20,500	0	0				
Stanthorpe	2	5,800	1	10					5	12,528	2	0
St. George					1	3,072	0	0				
Taroom	2	13,591	2	0	3	30,846	2	0				
Toowoomba	17	202,767	2	17	14	26,894	1	28	5	3,552	0	0
Townsville	1	23,123	0	0	2	17,199	1	31	1	60,000	0	0
	385	3,316,476	1	1	321	3,068,335	1	25	217	705,756	2	2

At 30th June, 1945

	acs.	r.	p.
Total area reserved for State Forests	3,316,476	1	1
" " " " Timber Reserves	3,068,335	1	25
" " " " National Parks	705,756	2	2
Total Reservations	7,090,568	0	28

APPENDIX - "H" -

SUMMARY OF REFORESTATION EXPENDITURE - YEAR ENDED 30th JUNE 1945.

	REFORESTATION									OVERHEAD EXPENSES				
RESERVE	PLANTATIONS	NATURAL REGENERATION	NURSERY WORKING & MTCE	EXPERIMENTS	SURVEYS	PROTECTION FIREFIGHTING AND PATROL	MAINTENANCE OF CAPITAL IMPROVEMENTS	CONSTRUCTION OF BUILDINGS &C	TOTAL COLUMNS 2 - 9	STORES, FODDER SUPERVISION, &C	HOLIDAYS, WET & SICK TIME	UNEMPLOYMENT INSURANCE	TOTAL OVERHEADS	RESERVE TOTAL
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d
						BRISBANE WORKING PLAN AREA.								
69		112 13 3				300 2 6	36 13 8		449 9 5	69 7 5	67 7 9	2 11 6	139 6 8	588 16 1
215						377 16 3	11 16 9		389 13 0	8 3 1	71 4 2	2 6 0	81 13 3	471 6 3
309		6 8 1				715 15 4			722 3 5	214 15 5	185 9 6	5 1 6	405 6 5	1127 9 10
446		133 1 5				139 12 11			272 14 4	58 4 2	82 2 3	1 19 4	142 5 9	415 0 1
494		3 4 7				97 11 5			100 16 0	19 2 2	14 10 5	12 0	34 4 7	135 0 7
667		107 16 4				127 9 10	7 18 5		243 4 7	24 7 8	40 6 7	1 6 0	66 0 3	309 4 10
702		184 14 9				330 9 11	29 7 2		544 11 10	48 18 8	85 1 2	3 6 3	137 6 1	681 17 11
1355										Cr. 3 19 2			Cr 3 19 2	Cr 3 19 2
1376						443 19 7	19 5 4	3 9 11	466 14 10	51 13 3	113 3 9	2 18 1	167 15 1	634 9 11
Administration										69 10 7			69 10 7	69 10 7
Firefighting						172 8 1			172 8 1					172 8 1
Experiments				1 2 6					1 2 6					1 2 6
Depot Stock A/C										Cr. 186 2 9			Cr 186 2 9	Cr 186 2 9
Drum A/C										Cr. 19 5 0			Cr 19 5 0	Cr 19 5 0
		547 18 5		1 2 6		2705 5 10	105 1 4	3 9 11	3362 18 0	354 15 6	659 5 7	20 0 8	1034 1 9	4396 19 9
						BRISBANE VALLEY WORKING PLAN AREA.								
120	415 16 9					98 6 2	8 7		514 11 6	92 19 6	97 2 4	3 4 10	193 6 8	707 18 2
151	49 12 0		427 2 1			138 17 11	17 4 1		632 16 1	25 14 0	106 19 9	3 14 7	136 8 4	769 4 5
257	580 2 7		243 7 2			110 15 10	61 5 1		985 10 8	97 12 7	330 11 8	6 18 11	435 3 2	1420 13 10
258			195 4 10			13 18 1	22 15 2		231 18 1	1 0 8	56 10 11	1 7 8	58 19 3	290 17 4
283	1449 2 11		600 5 3			449 8 6	133 8 5	16 6 0	2648 11 1	704 8 5	723 6 8	16 12 9	1444 7 10	4092 18 11
289	1970 7 11		602 7 2			266 5 11	202 17 11		3041 18 11	790 2 3	620 11 11	20 2 2	1430 16 4	4472 15 3
299	751 8 1		114 15 11			55 5 11	92 14 3	16 14 9	1030 18 11	256 9 4	183 11 2	6 17 11	446 18 5	1477 17 4
328/9										7 0 7			7 0 7	7 0 7
379	19 14 5					12 5 4			31 19 9	4 2 7	5 2 7	1 5	9 6 7	41 6 4
509	869 7 7		178 19 8			374 15 9	50 0 8		1473 3 8	285 8 5	237 10 3	9 3 4	532 2 0	2005 5 8
527/9		204 12 9				245 0 5	8 16 3		458 9 5	136 3 0	92 3 2	2 9 11	230 16 1	689 5 6
Administration										307 5 11			307 5 11	307 5 11
Firefighting						1143 14 4			1143 14 4					1143 14 4
Experiments				214 6 5					214 6 5					214 6 5
Depot Stock A/c										Cr. 25 4 1			Cr 25 4 1	Cr 25 4 1
Drum A/c										27 15 0			27 15 0	27 15 0
	6095 12 3	204 12 9	2362 2 1	214 6 5		2908 14 2	589 10 5	33 0 9	12407 18 10	2710 18 2	2453 10 5	70 13 6	5235 2 1	17643 0 11
						BUNDABERG WORKING PLAN AREA.								
80						394 5 7	28 9 7		422 15 2	1117 5 7	68 8 2	3 1 11	188 15 8	611 10 10
169						458 16 1	1 10 0		460 6 1	139 10 8	110 12 4	4 6 4	254 9 4	714 15 5
191						456 3 1	63 19 4		520 2 5	252 19 1	144 1 9	3 19 11	401 0 9	921 3 2
832		81 19 10			1 3 7	792 10 10	10 19 7		886 13 10	345 15 7	184 12 11	6 0 2	536 8 8	1423 2 6
Administration										41 0 0			41 0 0	41 0 0
Firefighting						539 14 4			539 14 4					539 14 4
Experiments				16 16 0					16 16 0					16 16 0
Drum A/c										1 10 0			1 10 0	1 10 0
		81 19 10		16 16 0	1 3 7	2641 9 11	104 18 6		2846 7 10	898 0 11	507 15 2	17 8 4	1423 4 5	4269 12 3

SUMMARY OF REFORESTATION EXPENDITURE - YEAR ENDED 30TH JUNE 1945.

	REFORESTATION									OVERHEAD EXPENSES				
RESERVE	PLANTATIONS	NATURAL REGENERATION	NURSERY WORKING & MTCE	EXPERIMENTS	SURVEYS	PROTECTION FIREFIGHTING AND PATROL	MAINTENANCE OF CAPITAL IMPROVEMENTS	CONSTRUCTION OF BUILDINGS &C	TOTAL COLUMNS 2 - 9	STORES, FODDER SUPERVISION &c.	HOLIDAYS, WET & SICK TIME	UNEMPLOYMENT INSURANCE	TOTAL OVERHEADS	RESERVE TOTAL
	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D					
CLERMONT WORKING PLAN AREA.														
117		419 14 11				94 4 6			513 19 5	110 8 1	108 9 1	3 2 4	221 19 6	735 18 11
127		144 18 10				260 1 1			404 19 11	201 7 11	61 17 4	3 0 9	266 6 0	671 5 11
EXPERIMENTS				2 11 10					2 11 10					2 11 10
		564 13 9		2 11 10		354 5 7			921 11 2	311 16 0	170 6 5	6 3 1	488 5 6	1409 16 8
DALBY WORKING PLAN AREA.														
4						754 13 1	7 1 8		761 14 9	77 7 9	68 16 9	3 4 0	149 8 6	911 3 3
16		141 11 10			23 8 11	2276 4 8	103 12 0		2544 17 5	1267 7 5	476 0 9	21 2 5	1764 10 7	4309 8 0
78		303 17 2				2123 7 9	135 3 5		2562 8 4	571 15 3	414 0 8	14 11 3	1000 7 2	3562 15 6
83		103 6 7				559 14 11	14 1 7	13 4 7	690 7 8	141 5 4	124 7 7	4 3 9	269 16 8	960 4 4
93		29 5 8				1428 6 3	1 6 0		1458 17 11	199 15 6	107 1 2	5 17 0	312 13 8	1771 11 7
150		201 15 9			2 5 1	468 13 0	95 7 5		768 1 3	142 3 2	157 0 11	4 8 8	303 12 9	1071 14 0
154						1144 9 0	63 0 9		1207 9 9	395 17 2	271 3 8	8 15 8	675 16 6	1883 6 3
155						573 9 0	59 10 10	25 12 0	658 11 10	123 4 9	79 9 11	2 15 6	205 10 2	864 2 0
197						57 2 8			57 2 8	30 0 9	26 11 7	19 0	57 11 4	114 14 0
ADMINISTRATION										205 2 8			205 2 8	205 2 8
FIREFIGHTING						1870 12 3			1870 12 3					1870 12 3
EXPERIMENTS				20 10 11					20 10 11					20 10 11
DRUM A/C										8 0 0			8 0 0	8 0 0
		779 17 0		20 10 11	25 14 0	11256 12 7	479 3 8	38 16 7	12600 14 9	3161 19 9	1724 13 0	65 17 3	4952 10 0	17553 4 9
FRASER ISLAND WORKING PLAN AREA.														
3						710 7 3	221 19 2	65 10 10	997 17 3	-982 3 10	257 14 9	8 0 9	1247 19 4	2245 16 7
ADMINISTRATION										36 12 10			36 12 10	36 12 10
FIREFIGHTING						53 17 1			53 17 1					53 17 1
DEPOT STOCK A/C										Cr 9 3 6			Cr 9 3 6	Cr 9 3 6
DRUM A/C										Cr 4 17 6			Cr 4 17 6	Cr 4 17 6
EXPERIMENTS				74 7 10					74 7 10					74 7 10
				74 7 10		764 4 4	221 19 2	65 10 10	1126 2 2	1004 15 8	257 14 9	8 0 9	1270 11 2	2396 13 4
GYMPIE WORKING PLAN AREA														
82,242	344 10 11		162 6 10			379 18 9	12 19 2	19 10	900 15 6	283 19 0	247 8 9	6 14 10	538 2 7	1438 18 1
124	668 10 8		198 6 8			221 19 8	23 15 6		1112 12 6	240 0 0	357 16 1	8 2 4	605 18 5	1718 10 11
234	23 13 9	34 15 3				330 17 0	5 1 5		394 7 5	75 19 10	102 0 10	3 0 6	181 1 2	575 8 7
392	467 18 11		235 2 8			378 8 5	55 9 4	10 12 0	1147 11 4	411 2 2	576 3 8	10 17 2	998 3 0	2145 14 4
393	11 5 2	13 17 9			5 11 7	250 16 10	11 7 0	Cr. 3 15 0	289 3 4	231 13 11	237 11 1	4 9 10	473 14 10	762 18 2
502	20 19 9					314 7 7	1 2 6		336 9 10	81 16 5	120 4 11	2 16 5	204 17 9	541 7 7
627		111 9 0				425 14 1		16 8	537 19 9	68 2 9	154 7 9	3 15 6	226 6 0	764 5 9
ADMINISTRATION										355 8 11			355 8 11	355 8 11
FIREFIGHTING						689 17 6			689 17 6					689 17 6
EXPERIMENTS				28 17 5					28 17 5					28 17 5
DRUM A/C										1 10 0			1 10 0	1 10 0
DEPOT STOCK A/C										Cr 5 1 4			Cr 5 1 4	Cr 5 1 4
TOOLS & EQUIPMENT										158 18 10			158 18 10	158 18 10
	1536 19 2	160 2 0	595 16 2	28 17 5	5 11 7	2991 19 10	109 14 11	8 13 6	5437 14 7	1903 10 6	1795 13 1	39 16 7	3739 0 2	9176 14 9
INGLEWOOD WORKING PLAN AREA.														
48		181 8 7				121 7 0			302 15 7	92 9 3	52 12 11	1 17 2	146 19 4	449 14 11
76										9 0			9 0	9 0
79						565 19 8	19 15 10		585 15 6	180 9 1	153 4 2	3 12 6	337 5 9	923 1 3
81						386 6 6	11 0		386 17 6	99 7 9	96 4 9	2 2 4	197 14 10	584 12 4
101						484 13 3	21 16 2		506 9 5	116 11 5	114 13 4	2 18 4	234 3 1	740 12 6
117						70 19 6			70 19 6	34 4 6	11 2 6	6 7	45 13 7	116 13 1

SUMMARY OF REFORESTATION EXPENDITURE - YEAR ENDED 30th JUNE 1945.

	REFORESTATION									OVERHEAD EXPENSES				
RESERVE	PLANTATIONS	NATURAL REGENERATION	NURSERY WORKING & MTCE	EXPERIMENTS	SURVEYS	PROTECTION FIREFIGHTING AND PATROL	MAINTENANCE OF CAPITAL IMPROVEMENTS	CONSTRUCTION OF BUILDINGS &c	TOTAL COLUMNS 2-9	STORES, FODDER SUPERVISION &C.	HOLIDAYS, WET & SICK TIME	UNEMPLOYMENT INSURANCE	TOTAL OVERHEADS	TOTAL
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D	£ S D					
INGLEWOOD WORKING PLAN AREA.														
119						138 16 2			138 16 2	40 11 9	19 10 11	14 11	60 17 7	199 13 9
120						70 14 11			70 14 11	23 18 10	7 0 5	6 1	31 5 4	102 0 3
122						591 3 6	26 8 8		617 12 2	164 8 1	72 19 6	2 12 3	239 19 10	857 12 0
132						79 3 7			79 3 7	30 15 7	21 15 6	9 6	53 0 7	132 4 2
134						574 8 3	5 4		574 13 7	135 15 11	89 12 7	2 17 4	228 5 10	802 19 5
136						5 6 9			5 6 9	1 16 1		7	1 16 8	7 3 5
ADMINISTRATION										408 0 11			408 0 11	408 0 11
FIREFIGHTING						390 4 11			390 4 11					390 4 11
EXPERIMENTS				8 4 6					8 4 6					8 4 6
MAINTENANCE PHONE 42' LINE							16 3 2		16 3 2					16 3 2
MAINTENANCE PHONE 77' LINE							118 19 8		118 19 8					118 19 8
DEPOT STOCK A/C										Cr. 30 0 3			Cr. 30 0 3	Cr 30 0 3
DRUM A/C										15 0			15 0	15 0
		181 8 7		8 4 6		3479 4 0	203 19 10		3872 16 11	1299 12 11	638 16 7	17 17 7	1956 7 1	5829 4 0
KILCOY WORKING PLAN AREA.														
137	210 4 3		532 2 5			234 19 3	96 12 8	75 11 0	1149 9 7	542 3 10	372 1 4	9 11 5	923 16 7	2073 6 2
207	393 9 4					86 12 9			480 2 1	22 13 5	118 2 1	2 19 10	143 15 4	623 17 5
434										1 10 5			1 10 5	1 10 5
ADMINISTRATION										12 18 10			12 18 10	12 18 10
FIREFIGHTING						67 6 4			67 6 4					67 6 4
DRUM A/C										7 17 6			7 17 6	7 17 6
	603 13 7		532 2 5			388 18 4	96 12 8	75 11 0	1696 18 0	587 4 0	490 3 5	12 11 3	1089 18 8	2786 16 8
KILKIVAN WORKING PLAN AREA.														
24						609 4 1	77 12 6	27 0 8	713 17 3	327 18 3	350 4 7	6 12 2	684 15 0	1398 12 3
138	129 1 8					52 4 0		8 9	181 14 5	95 18 4	87 10 2	2 13 10	186 2 4	367 16 9
154	286 18 2		312 16 4			16 12 3	6 1 10		622 8 7	84 5 2	109 16 4	3 15 2	197 16 8	820 5 3
220	633 1 3		149 11 1			60 6 9	18 11 1		861 10 2	186 9 4	223 19 6	5 13 11	416 2 9	1277 12 11
221						321 18 1	11 1 3		332 19 4	76 4 11	54 16 10	2 8 1	133 9 10	466 9 2
298	784 15 1		328 14 3		63 14 0	284 10 1	136 17 11		1598 11 4	492 6 7	479 12 1	12 9 1	984 7 9	2582 19 1
355	136 9 1					131 12 8			268 1 9	20 8 10	29 18 5	1 8 11	51 16 2	319 17 11
424/7			261 5 10			274 3 10	58 10 3		593 19 11	154 9 1	114 2 7	3 18 9	272 10 5	866 10 4
ADMINISTRATION										111 13 2			111 13 2	111 13 2
FIREFIGHTING						799 6 9			799 6 9					799 6 9
EXPERIMENTS				20 8 2					20 8 2					20 8 2
DEPOT STOCK A/C										Cr. 25 1 11			Cr. 25 1 11	Cr. 25 1 11
DRUM A/C										5 2 6			5 2 6	5 2 6
TOOLS & EQUIPMENT										43 9 6			43 9 6	43 9 6
	1970 5 3		1052 7 6	20 8 2	63 14 0	2549 18 6	308 14 10	27 9 5	5992 17 8	1573 3 9	1450 0 6	38 19 11	3062 4 2	9055 1 10
MANY PEAKS WORKING PLAN AREA														
28						1267 11 2			1267 11 2	296 7 4	160 11 8	7 5 10	464 4 10	1731 16 0
95	97 19 3					186 17 0	3 7 6		288 3 9	263 12 6	155 3 8	4 5 0	423 1 2	711 4 11
176						7 7	13 7 5		13 15 0	4 0			4 0	13 19 0
179			240 0 8			2 17 10	9 17 1	7 19 6	260 15 1	9 18 9	4 3 8	18 0	15 0 5	275 15 6
193						3 19 3	2 4		4 1 7					4 1 7
ADMINISTRATION										112 18 9			112 18 9	112 18 9
FIREFIGHTING						116 12 10			116 12 10					116 12 10
DRUM A/C										14 5 0			14 5 0	14 5 0
DEPOT STOCK A/C										63 19 6			63 19 6	63 19 6
	97 19 3		240 0 8			1578 5 8	26 14 4	7 19 6	1950 19 5	761 5 10	319 19 0	12 8 10	1093 13 8	3044 13 1

SUMMARY OF REFORESTATION EXPENDITURE.- YEAR ENDED 30th JUNE 1945.

RESERVE	REFORESTATION: PLANTATIONS	NATURAL REGENERATION	NURSERY WORKING & MTCE	EXPERIMENTS	SURVEYS	PROTECTION FIREFIGHTING AND PATROL	MAINTENANCE OF CAPITAL IMPROVEMENTS	CONSTRUCTION OF BUILDINGS &C	TOTAL COLUMNS 2-9	OVERHEAD EXPENSES: STORES, FODDER SUPERVISION ETC.	HOLIDAYS, WET AND SICK TIME	UNEMPLOYMENT INSURANCE	TOTAL OVERHEADS	TOTAL
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d	£ s d
MARYBOROUGH WORKING PLAN AREA														
8						421 0 11	23 12 9		444 13 8	192 0 1	88 11 10	3 13 1	284 5 0	728 18 8
12						17 19 4	11 3		18 10 7	13 13 8		3 0	13 16 8	32 7 3
27						521 15 2	15 13 4	41 4 5	578 12 11	127 8 3	131 13 7	4 6 2	263 8 0	842 0 11
62						40 5 2			40 5 2	8 1 5			8 1 5	48 6 7
390		57 11 0				1018 18 4	28 12 6		1105 1 10	208 7 6	298 2 3	7 15 11	514 5 8	1619 7 6
435		440 11 0				280 11 8	33 5 7		754 8 3	180 2 7	150 13 7	5 9 3	336 5 5	1090 13 8
501						2 10 6			2 10 6					2 10 6
532						5 12 8			5 12 8					5 12 8
534						23 15 9			23 15 9					23 15 9
ADMINISTRATION										182 5 7			182 5 7	182 5 7
FIREFIGHTING						967 5 5			967 5 5					967 5 5
EXPERIMENTS				17 0 11					17 0 11					17 0 11
DRUM A/C										Cr.7 0 0			Cr.7 0 0	Cr. 7 0 0
DEPOT STOCK A/C										22 1 8			22 1 8	22 1 8
		498 2 0		17 0 11		3299 14 11	101 15 5	41 4 5	3957 17 8	927 0 9	669 1 3	21 7 5	1617 9 5	5575 7 1
MARY VALLEY WORKING PLAN AREA.														
135	1784 4 9		526 0 3		17 6	536 13 4	92 12 8	60 2 4	3100 10 10	538 8 5	780 15 1	21 10 7	1340 14 1	4441 4 11
256	37 4 5					27 16 5		1 9 1	66 9 11	1 9 2	7 3 6		8 12 8	75 2 7
274	62 17 3							15 15 6	78 12 9	7 16 7	7 13 10		15 10 5	94 3 2
435	1113 7 0		168 18 8			630 19 4	14 16 5	6 4 2	1934 5 7	382 16 0	549 9 6	11 9 0	943 14 6	2878 0 1
ADMINISTRATION										83 3 2			83 3 2	83 3 2
FIREFIGHTING						449 14 11			449 14 11					449 14 11
EXPERIMENTS				315 16 10					315 16 10					315 16 10
DRUM A/C										Cr. 17 6			Cr. 17 6	Cr. 17 6
DEPOT STOCK A/C										8 14 11			8 14 11	8 14 11
	2997 13 5		694 18 11	315 16 10	17 6	1645 4 0	107 9 1	183 11 1	5945 10 10	1021 10 9	1345 1 11	32 19 7	2399 12 3	8345 3 1
NORTH COAST WORKING PLAN AREA.														
60		82 0 8				223 16 0	10 18 2		316 14 10	39 3 5	35 0 4	1 16 5	76 0 2	392 15 0
108						162 7 2	1 17 6		164 4 8	8 13 0	21 7 9	17 6	30 18 3	195 2 11
173		138 5 8				426 4 4	21 15 10		585 5 10	178 12 3	168 3 10	4 12 8	351 8 9	937 14 7
249						22 12 3			22 12 3	4 18 2	2 9 4	3 0	7 10 6	30 2 9
313						445 4 1			445 4 1	78 9 5	86 0 0	2 12 5	167 1 10	612 5 11
318	47 11 3					564 13 10	46 13 8		658 18 9	139 18 9	230 13 11	5 11 7	376 4 3	1035 3 0
445						710 11 6	3 10 7		714 2 1	63 6 2	333 9 10	5 19 10	402 15 10	1116 17 11
561	137 3 4		387 15 4			471 4 11	46 3 7		1042 7 2	806 6 2	337 9 6	7 9 6	1151 5 4	2193 12 6
589	758 11 2					1064 8 4	42 13 8	98 2 4	1963 15 6	807 19 10	729 18 1	11 3 2	1549 1 1	3512 16 7
611						8 8 4			8 8 4	10 0		1 0	11 0	8 19 4
693						62 5 4	26 14 7		88 19 11	80 17 1	33 10 9	1 7 0	115 14 10	204 14 9
ADMINISTRATION										22 15 0			22 15 0	22 15 0
FIREFIGHTING						1383 8 1			1383 8 1					1383 8 1
DEPOT STOCK A/C										Cr. 11 3			Cr. 11 3	Cr. 11 3
DRUM A/C										3 0 0			3 0 0	3 0 0
EXPERIMENTS				239 18 4					239 18 4					239 18 4
	943 5 9	220 6 4	387 15 4	239 18 4		5545 4 2	200 7 7	98 2 4	7634 19 10	2233 18 0	1978 3 6	41 14 1	4253 15 7	11888 15 5
NORTH QUEENSLAND WORKING PLAN AREA.														
191	162 5 8		28 10 11			50 12 0	10 8 3		251 16 10	37 4 4	71 1 4	1 14 2	109 19 10	361 16 8
194						10 17 8			10 17 8	8		2	10	10 18 6
310	194 16 0		27 15 3			75 10 8	8 2 10		306 4 9	60 18 4	110 6 1	1 19 10	173 4 3	479 9 0
ADMINISTRATION										63 7 8			63 7 8	63 7 8
FIREFIGHTING						50 13 11			50 13 11					50 13 11
EXPERIMENTS				15 3 8					15 3 8					15 3 8
TOOLS & EQUIPMENT										4 8 5			4 8 5	4 8 5
	357 1 8		56 6 2	15 3 8		187 14 3	18 11 1		634 16 10	165 19 5	181 7 5	3 14 2	351 1 0	985 17 10

5.

SUMMARY OF REFORESTATION EXPENDITURE - YEAR ENDED 30th JUNE, 1945.

RESERVE	REFORESTATION: PLANTATIONS	REFORESTATION: NATURAL REGENERATION	REFORESTATION: NURSERY WORKING AND MAINTENANCE	REFORESTATION: EXPERIMENTS	REFORESTATION: SURVEYS	REFORESTATION: PROTECTION FIREFIGHTING AND PATROL	REFORESTATION: MAINTENANCE OF CAPITAL IMPROVEMENTS	REFORESTATION: CONSTRUCTION OF BUILDINGS ETC.	TOTAL COLUMS 2-9	OVERHEADS: STORES, FODDER, SUPERVISION, ETC.	OVERHEADS: HOLIDAYS, WET AND SICK TIME	OVERHEADS: UNEMPLOYMENT INSURANCE	TOTAL OVERHEADS	RESERVE TOTAL
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
ROCKHAMPTON WORKING PLAN AREA.														
R.20				13 12 6					13 12 6					13 12 6
				13 12 6					13 12 6					13 12 6
WARWICK WORKING PLAN AREA.														
R.263	138 15 4		112 4 9			243 16 11	11 10	9 13 1	505 1 11	37 4 5	87 7 3	2 5 4	126 17 0	631 18 11
R.444		369 6 6				72 16 4	35 3 10		477 6 8	134 11 6	127 14 2	3 10 1	265 15 9	743 2 5
R.574		210 0 9				219 1 2	9 7 4		438 9 3	119 17 8	102 19 8	2 18 6	225 15 10	664 5 1
Administration										7 15 5			7 15 5	7 15 5
Firefighting						174 8 11			174 8 11					174 8 11
Drum A/c.										2 5 0			2 5 0	2 5 0
	138 15 4	579 7 3	112 4 9			710 3 4	45 3 0	9 13 1	1595 6 9	301 14 0	318 1 1	8 13 11	628 9 0	2223 15 9
GRAND TOTALS	14741 5 8	3818 7 11	6033 14 0	988 17 10	97 0 8	43006 19 5	2719 15 10	593 2 5	71999 3 9	19217 5 11	14959 13 1	418 6 11	34595 5 11	106594 9 8

Pay Roll Tax	2427 7 10
Administration	90 9 2
Collection and Storage Seed	326 15 8
Store Suspense A/c.	259 0 4
Wages - Store	447 2 11
Fares and Freights	710 16 1
General Cartage	93 5 10
Workers' Compensation	1644 15 1
Expenses - Store Room	14 0
Experiments	23 10 9
	£112618 7 4