1885. NEW ZEALAND.

GOVERNMENT PRINTING DEPARTMENT

(REPORT ON) FOR 1884.

Presented to both Houses of the General Assembly by Command of His Excellency.

Government Printing Office, Wellington, 28th July, 1885.

Sir,— Wellington, 28th July, 1885.

I have the honour to submit the following report on the operations of the Printing and Stationery Department for the year 1884:—

MACHINERY, ETC.

No new machinery has been added to the plant during the past year—though some important additions were necessary—for the reason that there is not an available corner in the present building where such could be placed. The machine-room at present contains six printing machines and one addressing machine, and these are erected in closer proximity to each other than is consistent with the safety or comfort of those employed in working them. Some of the machines, which have been in use for the last eighteen or nineteen years, should be replaced by new ones of a more modern type, but this has been deferred until new and more commodious premises are provided. In the binding branch more labour-saving machinery could be introduced with advantage, but cannot at present for the reason above stated. Since the introduction of the wire book-sewing machine, the statutes, which formerly were only "stabbed" and quarter-bound, are now sewn, and bound in cloth, rendering the volume much more serviceable and convenient for use.

DEPARTMENTAL RETURNS.

A number of returns will be found appended to this report giving information as to the value of printing and binding executed, the quantity and value of paper and parchment consumed, the number and classification of the employés, the number and value of printing and advertising accounts submitted to the department for examination, and the value of printing and binding executed at the Lyttelton Gaol.

There will also be found balance-sheets not only for the past year, but also for the four previous years, commencing with 1880. These have been prepared by the Accountant to the department on the model of those constructed by the Auditor-General, and which were appended to his report on the Printing Department in 1874. This has been done with a view of presenting the transactions of the department in a form which will readily be understood by men of business, and show more correctly the relative value the work performed bears to the expenditure incurred in working the department. After taking into account all items justly chargeable against the department, these balance-sheets show a profit to the credit of the colony, amounting in the aggregate to £41,837 17s. for the past five years, or at the rate of £8,367 11s. 5d. per annum.

The return of the number of employés engaged in the department during each month in the year exhibits the usual fluctuations, the lowest number (94) being in January, and the highest (148) in October. The average per month for the year was 129.

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THE ELECTRIC LIGHT.

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The electric light, which was introduced into this department in 1883, has proved a great boon to the employés, and has lessened to a considerable extent the ill effects which defective ventilation and overcrowding produced prior to its introduction. It is worked at comparatively little cost, the apparatus and engine being under the charge of the office engineer, who manufactures the copper brushes required, and effects all necessary repairs. The consumption of coal amounts to about $2\frac{1}{2}$ tons per week, which, at £1 4s. per ton, costs £3. The loss caused by breakages or premature exhaustion of lamp is exceedingly small, and does not average more than six per session. In this respect the experience of this department differs considerably from that of some of the private printing offices in the colony, where the destruction of lamps proved such a serious item, that the electric light was discontinued after a short trial.

THE STEREOTYPE BRANCH.

The operations of this branch have been extensive during the past year, and the work done of excellent quality. Of all statutes for which there is likely to be a large demand moulds are taken before the type is broken up, so as to be available in case of second editions being required. These have proved a great convenience in cases of sudden and unexpected demands for particular Acts. The number of stereotype plates produced last year was 1,202, and the number of electrotypes 1,090. The weight of leads of various sizes cast for the use of the office during the year was 492lb.

The railway tickets are printed for all the Government lines in the colony under the supervision of the Stereotyper, and are forwarded by him to the various stations for which they are printed. The number which passed through the ticket machines last year was 2,186,075, which were distributed to 530 separate stations. Of season tickets, 8,868 were issued, and of left parcels and luggage labels, 85,100.

The manufacture of rubber-stamps, carried on in this branch, has proved of considerable service to the departments, and is largely taken advantage of. The number supplied during the past year was 258.

EXAMINATION OF PRINTERS' ACCOUNTS.

The number of accounts for printing and advertising submitted to this department for examination before being passed by the Audit was 4,246, representing a total value of £14,771 11s. 3d., from which deductions to the amount of £204 13s. 8d. were made.

PUBLICATION OF HANSARD.

The reduction, equal to one-half, made last session in the price of *Hansard*, gave a considerable impetus to the sale, the number of copies subscribed for reaching 1,500. No doubt this number would have been largely increased were it not for the free copies sent away by members of the Legislature. The number allowed for that purpose is 2,332, in addition to which all public libraries, County Councils, Municipalities, Road Boards, and Town Boards are also supplied with free copies.

During the past year a commencement was made in the work of reprinting from the newspapers the debates of the New Zealand Parliament from 1854 to 1866. One volume has been issued, and a second is printed and now in course of binding: these embrace the period from 1854 to the middle of the session of 1858. The work is likely to prove of greater magnitude than was anticipated, and will probably make six or seven volumes, instead of two or three as was at first supposed. Many of the earlier debates are very fully reported, some of them extending to twelve or fourteen columns of the newspaper, printed in nonpareil type. The style in which the work is printed and bound is uniform with the current Hansard, and is being published under the editorship of Mr. Maurice FitzGerald.

STATIONERY STORE.

The Stationery Store, which has been for some years past under my management, is used as a medium for the distribution, to the respective Government departments, of all stationery and forms required, and for the sale of official publications. The number of requisitions received and complied with during the past year was 11,631, or at the rate of 37 per day. The number of separate items in the requisitions was 73,589. The articles are forwarded to all parts of the colony, principally through the post, but, when bulky, as freight. Writing-ink is the only article which is purchased locally, owing to the risk of damage to the mails incurred by sending that commodity through the post.

H.-22.

The receipts from the sale of official publications amounted to £1,536 6s. 10d., being a slight increase over those of the previous year. The quantity of waste paper shipped during the year was 47 tons, being an increase of 7 over that of last year. The price received for this material is £2 10s. per ton.

Regarding colonial industries, I have not much to add to the remarks made in my report of last year, further than to express my regret at the discontinuance of the manufacture of parchment at Dunedin, the quality produced there being quite equal to that imported from England. I communicated with the manufacturer, with a view to giving him an order for £500 worth—which is about the value of our annual requirements—but was informed that difficulties in obtaining skilled labour and suitable premises had compelled him to abandon the industry. The brown wrapping-papers made in the colony are now being used, and that item is omitted in our Home orders. I have also ceased to import neatsfoot and lard oil, as the trotter oil manufactured by a local firm is not only far superior to that received from England, but has the recommendation of being very much cheaper.

LYTTELTON GAOL PRINTING OFFICE.

Since the year 1880 the printing executed at the Lyttelton Gaol has been placed under my control, and all paper, ink, and material required are supplied from the Government Printing Office. Returns of work done are furnished by the Gaoler at the end of every month, from which the table of results appended to this report is compiled. It will be seen that 566 orders were sent during last year, the number of copies printed being 1,418,565, and the value of the work, £722 3s. 7d.

Since the date when I assumed control, 53 prisoners have been employed in the office and 54 discharged. The number at present employed is 9, but as many as 15 have frequently been placed under the charge of the Printers' Warder. Of the 54 discharged, only one remained in the office during the whole five years, the others being disposed of as follows: After three and under four years' service, 3 men; two years and under three, 9 men; one year and under two, 11 men; six months and under twelve, 12 men; one month and under six, 18 men. Of the nine at present employed, three entered during 1883; one in 1884; and five during the first half of the present year. With one exception none of them had any previous knowledge of the trade. The duties of Printers' Warder are discharged by Mr. W. Riley, and are of an important and multifarious character, requiring a knowledge of bookbinding, paper-ruling, presswork, and stereotyping, in addition to that of an ordinary compositor. The constant influx of "raw material," upon which he has to operate and render serviceable, entails many drawbacks, and increases the arduousness of his duties. Notwithstanding these difficulties, however, the work, as a rule, is very creditably done.

CONCLUSION.

Before concluding this report, I desire to express my thanks to the Overseer and Suboverseers of the respective branches of the department for the very efficient services they render, and for the intelligent and ready help they afford in cases of emergency. The important functions they perform, where so much depends upon their zeal and ability, constitute a claim to consideration on the part of the Government, which, I venture to hope, they will not refuse to recognize.

Of the men also it is due that I should state that, under conditions which are far from favourable, they perform good and faithful service, and that, as regards both quality and quantity of work done, there is every reason to be satisfied with the result.

I have, &c.,

The Hon. the Colonial Secretary.

GEORGE DIDSBURY,
Government Printer.

RETURN of the Value of Printing and Binding executed at the Government Printing Department during the Year ending 31st December, 1884.

		Pr	inting.			
Department.	Number of Copies.	Number of Pages.	Authors' Corrections.	Value.	Binding.	Totals.
			Hours.	£ s. d.	£ s. d.	£ s. d.
Audit	. 10,534	166	5	86 19 6	24 1 3	111 0 9
Colonial Secretary—	. 10,004	1.00	. 0	. 00 10 0	1 21 3 0	
O	773,067	1,822	379	2,805 19 6	532 4 5	3,338 3 11
C(4 - +1-	56,112	31		30 7 9	20 15 4	51 3 1
MC:11	137,882	255	6	134 12 0	41 15 8	176 7 8
C	94,056	241	ž	387 7 0	105 3 4	492 10 4
O	. 215,966	195	65	174 2 0	177 1 3	351 3 3
ν.σ	272,975	138		95 0 3	13 6 7	108 6 10
α . T 1 .	108,506	261	31	192 0 3	120 2 6	312 2 9
O T					7 18 9	7 18 9
T) - (28,570	23		19 16 6	16 1 6	35 18 0
771.7	. 133,012	353	85	185 15 0	158 17 6	344 12 6
General Assembly—		1				
House of Representatives—						
Order Paper	49,266	475	40	316 3 0	16 6 10	332 9 10
T. *	. 219,384	2,586	1,538	3,208 17 0	537 19 0	3,746 16 0
T * 1	. 675	427	163	319 11 0	29 10 4	349 1 4
3.67 11	. 44,895	145	1	57 3 6	21 15 9	78 19 3
Legislative Council—	, , , , , , , , , , , , , , , , , , , ,					
ŎJ D	37,369	153	39	110 12 6	5 19 5	116 11 11
	. 8,225	360	112	264 5 9	30 4 5	$294 \ 10 \ 2$
% ATT 31	3,417	20		7 10 0	7 17 0	15 7 0
Joint Account	. 276,415	434	20	183 16 1	302 17 0	486 13 1
Bills	. 109,818	1,393	2,534	1,101 7 2	60 7 0	1,161 14 2
Hansard	. 187,760	2,214	2,657	2,087 17 0	515 18 4	$2,603\ 15\ 4$
Statutes	. 42,582	503	2	412 7 8	368 15 1	781 2 9
Geological	. 25,914	341	60	157.54	24 4 4	181 9 8
Goldfields	. 23,874	-50	1	28 0 9	19 17 6	47 18 3
Governor's Establishment	. 2,111	14	2	4 5 0	13 19 9	18 4 9
Insurance	. 68,060	5		15 10 0	13 4 1	28 14 1
Justice	. 322,581	155	6	$169 \ 13 \ 9$	83 19 0	253 12 9
Bankruptcy	. 63,710	39		28 19 6	17 4 8	46 4 2
Land Transfer	. 70,850	159		104 19 6	162 1 5	267 0 11
Lunatic Asylums and Hospitals .	. 86,677	74	8	56 10 6	36 9 9	93 0 3
Miscellaneous	. 33,167	303	347	205 15 5	97 2 8	302 18 1
Native	. 288,818	520	34	657 8 9	116 9 9	773 18 6
	. 4,557,428	1,310	354	1,852 12 6	659 8 0	2,512 0 6
Money Order and Savings Banks	1,142,175	259	· ·	346 1 9	213 3 0	559 4 9
Printing	. 27,758	100		24 1 0	7 17 8	31 18 8
	7,360	18		12 6 0	19 5 0	31 11 0
	. 167,315	338	252	343 18 0	87 7 3	431 5 3
	. 34,101	30		19 9 0	14 13 0	34 0 0
	. 110,907	447	108	315 13 8	127 0 2	442 13 10
	. 1,154,336	141	104	148 10 9	203 10 1	352 0 10
	201,396	478	97	764 3 3	208 16 2	972 19 5
	. 100,013	31	11	45 15 6	5 16 0	51 11 6
	. 257,937	72		86 5 9	360 13 6	446 19 3
	. 36,048	44	9	24 9 9	152 0 2	176 9 11
Treasury	615,114	234	9	261 1 3	482 6 5	743 7 8
Totals	. 12,208,136	17,357	9,080	17,854 7 1	6,241 7 7	24,095 14 8

Return of the Number and Classification of the Employes in the Government Printing Office for each Month during the Year ended 31st December, 1884.

·	January.	February.	March,	April.	May.	June.	July.	August.	September	October.	November	December.
Overseers	3 2 14	3 2 27	3 2 32	3 2 32	3 2 40	3 4 52	3 4 46	3 4 45	3 4 54	3 4 54	3 4 46	3 4 38
Machinists, pressmen, paper- wetters, cutters, and engineer Bookbinders, including one Over-	7	7	7	7	6	7	7	8	8	8	8	8
seer	12 16	13 17	13 16	13 17	13 18	13 19	12 19	12 19	12 18	11 21	11 21	11 21
boys Assistants Stereotypers	34 4 2	37 4 2	36 5 1	40 5 1	38 5 1	39 6 1	41 6 1	41 7 1	40 6 1	40 6 1	39 7 1	35 7 1
Totals	94	112	115	120	126	144	139	140	146	148	140	128

Return showing Quantity and Value of Printing Paper, &c., consumed in the Government Printing Office during the Year 1884.

Quantity.	Description.	Amount.	Quantity.	Description.	Amount.
R. q. 4 5 69 0	Hand-made post folio	£ s. d. 6 3 3 81 13 0	R. q. 48 0 39 5 54 15	Imperial, imitation hand-made Imperial, cartridge, hand-made Double demy, cartridge, glazed,	£ s. d. 137 18 0 38 15 2
65 0	Double post folio (money-orders),			buff	54 15 0
42 5	48lb 8vo. note, large, $4\frac{1}{2}$ lb	30 17 € 5 19 8		Royal, cartridge Double elephant, drawing	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1 0	8vo. note, large, $4\frac{1}{2}$ lb	0 5 6		Large post, cheque	0 = 0
1 0	Foolscap—		29 0	Double crown, coloured	17 8 0
5 5	Cream laid, $14\frac{1}{2}$ lb	1 18 0		" imperial, brown	9 15 0
10 15	" 18Īb	5 7 6		Demy blotting	11 10 9
68 10 8 10	" hand-made, 18lb	69 7 2 7 13 0			4,936 5 7
194 5	Turkey mill, 18lb	60 14 0			4,950 0
3 3	Bank double	1 8 4		Envelopes—	
25 15	Copying double	5 13 8		15 x 10, cartridge, lined	5 17 9
4,149 10		1,573 7 0		15×10 " plain	0 3 11
$1,259\ 10$	Blue wove double, printing	629 15 0 8 4 8		14 x 5 " " 13 x 6 " "	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccc} & 13 & 0 \\ & 23 & 5 \end{array}$	Coloured double, blue	9119		Demy, cream wove	0 4 9 51 5 10
497 10	Cream wove double	310 15 7		Foolscap, cream wove	115 17 10
49 0	Toned double	19 3 10		Note, cream laid	60 15 6
	Demy—		65,500	No. 11 B, cream laid	
73 15	Coloured	44 14 2		Buff glazed foolscap	
156 15 $196 5$	Blue laid Yellow wove double	80 19 9 114 9 7		Cards, small	10 4 9
156 10	Hand-made	207 7 3		Cards, small	1 1 1
329 0	Toned double	250 17 3		" " large	3 10 0
37 15	Buff double	19 3 8			
9 0	Imitation hand-made	8 6 6			283 6 0
1 005 15	Royal—	786 6 10	9,000	Parchment=150 rolls, 18" x 27"	517 10 0
1,925 15 118 0	Yellow wove, printing Coloured	53 2 0		Pasteboards	1 1 0
118 5	Hand-made	43 16 0			
18 0	" superfine	51 15 0		Total parchment, &c	
25 10	Imitation hand-made, superfine	46 10 9		Total paper	4,936 5 7
6 0	Imitation hand-made	9 12 0		Total envelopes	283 6 0
$\begin{array}{ccc} 4 & 15 \\ 30 & 0 \end{array}$	Medium, hand-made Imperial, hand-made	11 19 6 99 15 0		Grand total £	5,738 2 7
. 30 0	Imperial, hand-made	33 13 0		Giand total #	0,100 4 1

Number of Vouchers examined during 1884, the Amount of Deductions made, and the Total Amount passed for Payment.

		I	Period.	•		Number.	Deductions.	Amount passed.
Examir	ned during	the month o	of January February March April May June		••	 394 506 445 388 259 300	£ s. d. 16 9 9 8 1 9 5 12 3 23 17 7 11 11 1 0 1 6	£ s. d. 1,087 0 1 1,885 14 0 1,738 12 4 1,158 6 11 976 17 2 481 2 9
		# #	July August		••	 339 404	20 3 0 32 8 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	" "	"	September October November December		••	 354 321 283 253	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1,007 10 3 883 18 4 718 13 1 1,213 3 10
		" Totals	··		••	 4,246	204 13 8	14,771 11 3

Return of the Value of Printing and Binding executed at the Lyttelton Gaol during the Year ending 31st December, 1884.

and the second s	Dep	artment	j .				Number of Copies.	Number of Jobs.	Value.
Railway Department Government Printing De Prisons Department	partment		••	••	••		26,500 1,282,175 1 00 ,890	3 412 151	£ s. d. 20 0 0 556 15 9 145 7 10
	Totals	••	••	••	••	••	1,418,565	566	722 3 7

PROFIT AND LOSS ACCOUNT OF THE GOVERNMENT PRINTING OFFICE FOR THE $_{\rm YEAR\ 1880}.$

-	rm.	~	3.	τ	77		A			a	D	^
	THE	COLONY	OF D	NEW .	ZEALAND	ON	ACCOUNT	\mathbf{OF}	THE	GOVERNMENT	PRINTING	OFFICE.

			the state of the s
Dr. To Value of work done	1,2 1,2 1,0	36 11 52 9 30 5 77 8 48 2 38 19	CR. Sy Value of stock and buildings, 31st December, 1880
0	. C		Print prints A secretar
2	.—STOCK	AND .	Buildings Account.
Dr. To Value of stock and buildings, December, 1879	8,8	35 4	By Value of stock and buildings, 31st
•	£9,1	22 12	£9,122 12 C
Value of stock brought down	8,6	38 19	6
en e	3.—	-Salai	IES ACCOUNT.
Dr.		S, (1. Cr. £ s. d.
To Wages—permanent hands ,, extra hands Overtime	7,8 7,2 1,5	25 1 92 8 25 6	4 By transfer to Profit and Loss Account 16,734 2 11
Moiety of night-watchman's salary	• • • • • • • • • • • • • • • • • • • •	91 6	8
		91 6	
Moiety of night-watchman's salary	£16,7	34 2 1	
Moiety of night-watchman's salary Dr.	4.—Work	84 2 1 KING I E s. 52 1 29 12 1 61 13	EXPENSES ACCOUNT. CR. & s. d. By transfer to Profit and Loss Account 781 13 7
Moiety of night-watchman's salary Dr. To Fuel Gas Repairs, oil, &c	4.—Word 1 3 2	£ s. 52 1 29 12 1 61 13 88 6	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account # s. d. 781 13 7
Moiety of night-watchman's salary Dr. To Fuel Gas Repairs, oil, &c. Miscellaneous	£16,7 4.—Work 1 3 2 £7	E s. 52 1 29 12 1 61 13 88 6 81 13	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account \$\frac{\pmu}{781}\$ 13 7 \$\frac{\pmu}{2781}\$ 13 7
Moiety of night-watchman's salary DR. To Fuel Gas Repairs, oil, &c. Miscellaneous	£16,7 4.—Work 1 3 2 £7	E s. 52 1 29 12 1 61 13 88 6 81 13	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account £ s. d. 781 13 7
Dr. To Fuel Gas Repairs, oil, &c. Miscellaneous Dr. To Value of binding materials, ink, including 6½ % to cover freigh other charges	£16,7 4.—Work 1 2 £7 .—Printi	84 2 1 KING I E s. 52 1 29 12 1 61 13 88 6 81 13 NG AN s. 67 3	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account 28 s. d. 781 13 7 Expenses Account 28 s. d. 781 13 7 Expenses Account 28 s. d. 781 13 7 Expenses Account 28 s. d. 781 13 7
Dr. To Fuel Gas Repairs, oil, &c. Miscellaneous Dr. To Value of binding materials, ink, including 6½ % to cover freigh	£16,7 4.—Work 1 3 2 £7 —Printif &c., t and 1,7 t 25,9	84 2 1 KING I E s. 52 1 29 12 1 61 13 88 6 81 13 NG AN s. 67 3	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account
Dr. To Fuel Gas Repairs, oil, &c. Miscellaneous Dr. To Value of binding materials, ink, including 6½ % to cover freigh other charges	£16,7 4.—Work 1 2 £7 —Printif &c., t and 1,7 t 25,9 £27,7	E S. 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account
Dr. To Fuel Gas Repairs, oil, &c. Miscellaneous Dr. To Value of binding materials, ink, including 6½ % to cover freigh other charges	£16,7 4.—Work 1 2 2 PRINTI &c., t and 1,7 t 25,9 £27,7 6.—Pro (s 4 16,7 7 1 3	84 2 1 KING I E s. 52 1 121 131 13 88 6 81 13 NG AN S. 67 3 87 17 55 0 FIT AN 53 12 84 2 1 81 13 50 1 4 64 7	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account \$\frac{\pmu}{2}\$ s. d. 781 13 7 EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account \$\frac{\pmu}{2}\$ s. d. 781 13 7 EXPENSES ACCOUNT. CR. By value of work done and cash received \$\frac{\pmu}{2}\$ s. d. \$\pm

PROFIT AND LOSS ACCOUNT OF THE GOVERNMENT PRINTING OFFICE FOR THE YEAR 1881.

1.—The Colony of New Zealand on Account of the Government Printing Office.

To Value of work done	December, 1881
2.—Stock and	Buildings Account.
Dr.	By Value of stock, &c., 31st December 8,427 7 Depreciation carried to Profit and Loss Account
3.—Salai	RIES ACCOUNT.
Dr. & & & s. & s. To Wages—permanent hands 6,889 4	By transfer to Profit and Loss Account 13,817 15
	£13,817 15 '
	Expenses Account.
	EXPENSES ACCOUNT. CR. £ s. d By transfer to Profit and Loss Account 561 5 10
Dr. £ s. 6 Co Fuel 215 11 Gas 237 15	EXPENSES ACCOUNT. Cr. £ s. d By transfer to Profit and Loss Account 561 5 10
4.—Working I Dr. £ s. 6 Fo Fuel	EXPENSES ACCOUNT. Cr. £ s. d By transfer to Profit and Loss Account 561 5 10
## A.—Working I Dr.	EXPENSES ACCOUNT. CR. Sy transfer to Profit and Loss Account
## A.—Working I Dr.	EXPENSES ACCOUNT. CR.
## DR. ## S. Co Fuel	EXPENSES ACCOUNT. CR. Sy transfer to Profit and Loss Account 561 5 16 Expenses Account
### DR. ### S. OF STOR STORY OF THE PRINTING AND STORY OF THE PRINTING	EXPENSES ACCOUNT. CR. By transfer to Profit and Loss Account 561 5 10 £561 5 10

PROFIT AND LOSS ACCOUNT OF THE GOVERNMENT PRINTING OFFICE FOR THE YEAR 1882.

1.—The Colony of New Zealand on Account of the Government Printing Office.

Cash received, viz.:— Advertisements Gazette subscriptions Miscellaneous Official publications Land Transfer and gold-mining advertisements Value of repairs, articles made, &c., by office engineer Value of rubber-stamps, electros, &c., for other departments Balance	1,768 8	By Value of stock, &c., 31st Dec., 1882 Cash paid for salaries and overtime Working expenses Ground-rent Interest on plant and buildings, 5 % Value of printing and binding materials Profit and loss	689 17 10 150 0 0 462 2 2 270 18 8
2.—St	OCK AND	Buildings Account.	
Dr. To Value of stock and buildings, 31st December, 1881 Additions during year	£ s. 8,427 7 814 16 £9,242 3 8,780 1	By Value of stock, &c., 31st December Depreciation carried to Profit and Loss Account	
	3.—Salai	RIES ACCOUNT.	
Dr. To Wages—permanent hands		3 By transfer to Profit and Loss Account 8	£ s. d 14,100 0 s
£	14,100 0	2	£14,100 0
-		EXPENSES ACCOUNT.	£14,100 0 S
-	Vorking £ s.	EXPENSES ACCOUNT. d. Cr. By transfer to Profit and Loss Account	£ s. d
Dr. To Fuel	£ s. 105 3 442 19	EXPENSES ACCOUNT. d. Cr. By transfer to Profit and Loss Account	£ s. d
DR. To Fuel	£ s. 105 3 442 19 141 14 £689 17	EXPENSES ACCOUNT. d. Cr. By transfer to Profit and Loss Account	£ s. d 689 17 10
DR. To Fuel	£ s. 105 3 442 19 141 14 £689 17 INTING AN £ s. 270 18	EXPENSES ACCOUNT. d. Or. By transfer to Profit and Loss Account DESCRIPTION OF THE PROFIT OF T	£ s. d 689 17 10
DR. To Fuel	£ s. 105 3 442 19 141 14 £689 17 INTING AN £ s. 270 18	EXPENSES ACCOUNT. d. By transfer to Profit and Loss Account DED BINDING ACCOUNT. d. Cr. By value of work done and cash received	£ s. d 689 17 10 £689 17 10
DR. To Fuel	£ s. 105 3 442 19 141 14 £689 17 INTING AN £ s. 270 18 26,322 13	EXPENSES ACCOUNT. d. 9 3 10 10 By transfer to Profit and Loss Account d. By transfer to Profit and Loss Account d. By value of work done and cash received 5 9 2	£ s. d 689 17 10 £689 17 10 £ s. d 26,593 12
DR. To Fuel	£ s. 105 3 442 19 141 14 £689 17 INTING AN £ s. 270 18 26,322 13	EXPENSES ACCOUNT. d. Dr. By transfer to Profit and Loss Account d. By transfer to Profit and Loss Account d. By value of work done and cash received DESTRUCTION OF THE PROFIT OF THE PROF	£ s. d 689 17 10 £689 17 10 £689 17 10 £ s. d 26,593 12

PROFIT AND LOSS ACCOUNT OF THE GOVERNMENT PRINTING OFFICE FOR THE YEAR 1883.

1.—The Colony of New Zealand on Account of the Government Printing Office.

To Value of work done	1.—THE COLONY OF NEW ZIEALAND ON ACC	OUNT OF THE GOVERNMENT PRINTING OFFICE.
Dr. Okales of stock and buildings, 31st De 2 s. d.	To Value of work done	By Value of stock, &c., 31st December, 1883 13,635 5 0 Cash paid for wages and overtime . 14,596 17 2 Working expenses
To Value of stock and buildings, 31st December, 1832	2.—Stock and B	UILDINGS ACCOUNT.
Dr. Sector Sect	To Value of stock and buildings, 31st December, 1882 8,780 1 5 Additions during year	By Value of stock, &c., 31st December 12,953 9 9 Depreciation carried to Profit and Loss Account
To Wages—permanent hands	3.—Salari	ES ACCOUNT.
Dr.	Co Wages—permanent hands 6,553 11 3 ,, extra hands 7,091 8 2 Overtime 860 11 1 Moiety of night-watchman's salary 91 6 8	By transfer to Profit and Loss Account . 14,596 17 2
To Fuel	4.—Working E	XPENSES ACCOUNT.
Dr.	To Fuel 49 15 0 Gas 443 2 11 Miscellaneous 497 17 9	By transfer to Profit and Loss Account 990 15 8
Dr.	5—Printing and	BINDING ACCOUNT
6.—Profit and Loss Account. Dr.	Dr. & s. d. To Value of binding materials, ink, &c., including freight and other charges 1,115 17 6 Balance to Profit and Loss Account 25,317 12 2	Cr. £ s. d. By value of work done, cash received, &c. 26,433 9 8
DR.	£26,433 9 8	
To Depreciation on stock and buildings 681 15 3 By balance of Printing and Binding Ac- Salaries and overtime 14,596 17 2 Working expenses 990 15 8 Ground-rent 150 0 0 Interest on plant and buildings 681 15 3 Profit to credit of colony 8,216 8 10	6.—Profit and	Loss Account.
£25,317 12 2 £25,317 12 2	To Depreciation on stock and buildings	By balance of Printing and Binding Account 25,317 12 2
	£25,317 12 2	£25,317 12 2

PROFIT AND LOSS ACCOUNT OF THE GOVERNMENT PRINTING OFFICE FOR THE YEAR 1884.

1.—THE COLONY OF NEW ZEALAND ON ACCOUNT OF THE GOVERNMENT PRINTING OFFICE.

including freight and other charges 1,625 12 6 Balance to Profit and Loss Account 24,828 13 3 £26,454 5 9 £26,454 5 9 £26,454 5 9 6.—Profit and Loss Account. Dr. £ s. d. Cr. £ s. d.	### To Value of work done
Dr. 1833 12,953 9 3 407 15 6 5 5 5 5	DR. 2 S. d. d. d. d. d. d. d.
To Value of stock and buildings, 31st December 183	To Value of stock and buildings, 31st December, 1883 12,953 9 9 Additions during year
Salaries Account. Salaries Account. Salaries and overtime Salaries and	S.—Salaries Account. S. s. d. Cr. Sy transfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account 14,648 2 10 Stransfer to Profit and Loss Account Stransfer to Profit and Loss Acco
Dr. Cr. Strandards Cr. Cr. Strandards Cr. Cr. Strandards Cr. C	Dr.
Dr. Cr. Strandards Cr. Cr. Strandards Cr. Cr. Strandards Cr. C	Dr.
To Wages—permanent hands	To Wages—permanent hands 7,021 13 0
4.—Working Expenses Account. Dr.	### DR. ### S. d. To Fuel
Dr.	Dr. 2 S. d. Cr. By transfer to Profit and Loss Account 2 S. d. Est transfer to Profit and Loss Account 2 Est transfer to Profit and Loss Acc
Dr.	DR.
To Fuel	To Fuel
5.—Printing and Binding Account. Dr.	5.—Printing and Binding Account. Dr.
Dr.	DR.
Dr.	DR.
To Value of binding materials, ink, &c., including freight and other charges 1,625 12 6 Balance to Profit and Loss Account 24,828 13 3 £26,454 5 9 6.—Profit And Loss Account	To Value of binding materials, ink, &c., including freight and other charges 1,625 12 6 Balance to Profit and Loss Account 24,828 13 3 £26,454 5 9 6.—Profit and Loss Account. Dr. To Depreciation on stock and buildings 668 1 3 Salaries and overtime 14,648 2 10 Working expenses 670 4 6 Ground-rent 150 0 0
Dr.	6.—Profit and Loss Account. Dr. £ s. d. Cr. By balance of Printing and Binding Acsumptions of Ground-rent
Dr. £ s. d. To Depreciation on stock and buildings . 668 1 3 Salaries and overtime 14,648 2 10 Working expenses	DR. £ s. d. CR. £ s. d. By balance of Printing and Binding Account
Dr. £ s. d. To Depreciation on stock and buildings . 668 1 3 Salaries and overtime 14,648 2 10 Working expenses	Dr.
To Depreciation on stock and buildings 668 1 3 By balance of Printing and Binding Ac- Salaries and overtime 14,648 2 10 Working expenses 670 4 6 Ground-rent 150 0 0 Interest on plant and buildings 668 1 3 Profit to credit of colony 8,024 3 5	To Depreciation on stock and buildings 668 1 3 Salaries and overtime 14,648 2 10 Working expenses 670 4 6 Ground-rent 150 0 0
	Profit to credit of colony 8,024 3 5