## II.-EXTRACT from NINTH ANNUAL REPORT of the MINISTER of EDUCATION.

Against the vote of  $\pounds4,000$  for aid to public libraries, there was a first charge of  $\pounds27$  6s. 5d. for payments made at the beginning of the financial year on account of grants deferred from the preceding year for consideration. On the 8th February, the day appointed for the distribution of the subsidy, the sum available— $\pounds3,972$  13s. 7d.—was apportioned to 366 libraries, 6 of which received the maximum grant of  $\pounds50$ , while  $\pounds3,672$  13s. 7d. was allotted to the remaining 360, so as to give a dividend of 4s.  $9\frac{1}{3}$ d. for each pound of the sum on which each library's share was to be calculated. This sum in each case was the income of 1886 from subscriptions, donations, and rates, with  $\pounds25$  added. At the time of making the division a large number of the claims that had been made were informal or incomplete, and in every such case, if the claim appeared to be one that could probably be substantiated, a proportionate dividend was reserved. A further investigation of these claims resulted, however, in the rejection of seven of them, and the reduction of six others, by which processes  $\pounds69$  3s. 7d. was saved. On the other hand, it was found that two claims that had been understated; and for these reasons  $\pounds17$  11s. 2d. was paid out of the  $\pounds69$  3s. 7d. that had been saved, so that the whole distribution amounted to  $\pounds51$  12s. 5d. less than the sum available. The number of libraries that received grants was 361. A list of these libraries and of the amounts granted is given in another paper (E.-10). The distribution according to education districts is as follows :—

TABLE YPu	BLIC LIBRARIES	SUBSIDY.
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Education Districts.							No. of Libraries,	Income on which Subsidy is calculated.	Amount of Subsidy	
Auckland	••						85	$\pounds$ s. d. 1.853 16 9	£ s. d. 847 7 4	
Taranaki		••			• •		11	155 5 3	102 15 6	
Wanganui							14	616 0 2	220 18 8	
Wellington			••		••		16	363 0 3	182 5 4	
Hawke's Bay	••		••	••	••		<b>25</b>	854 16 5	334 4 0	
Marlborough	••	• •	•••		••		5	175 9 3	$71 \ 15 \ 6$	
Nelson				••			30	473 1 1	292 3 5	
Grev			••	••	••		8	213 4 0	98 13 11	
Westland	••		••	••			9	229 6 6	108 10 8	
North Canterb	ury	••		••	••		65	1,292 12 5	658 13 5	
South Canterb	ury		••		••*		10	450 10 11	154 5 9	
Otago	••	••	•••	••	•• , .	•••	55	1,013 18 0	556 6 9	
Southland	••		••	• •	••		28	$526 \ 14 \ 2$	293 0 11	
		Totals	••,		•••	••	361	8,217 15 2	3,921 1 2	

## III.-LIST showing DISTRIBUTION of SUBSIDY in Detail.

[The word "income" here means income from rates, subscriptions, and donations, and net proceeds of lectures, entertainments, &c., for the year 1886.]

AUCKLAND.         AUCKLAND.           AUCKLAND.           Alexandra         Autai and Mangawai           Alexandra         Autai and Mangawai           A arai and Mangawai         A 0         6         S. d. $\pounds$ s. d.         Maungatawhiri Valley         1215 0         9 0         5           Arai and Mangawai         S. d. $\pounds$ s. d.         Maungatawhiri Valley         .         1215 0         9 0         5           Aratagu         .         .         .         1215 0         9 0         6         6         6         6         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         . <th colspa<="" th=""><th colspan="2">Library.</th><th>Income.</th><th>Subsidy.</th><th>Libr</th><th>ary.</th><th>Income.</th><th>Subsidy.</th></th>	<th colspan="2">Library.</th> <th>Income.</th> <th>Subsidy.</th> <th>Libr</th> <th>ary.</th> <th>Income.</th> <th>Subsidy.</th>	Library.		Income.	Subsidy.	Libr	ary.	Income.	Subsidy.	
g $g$			AUCKL	AND.		AUCKLAND—continued.				
Alexandra18 19210 101Maungatawai12 150905.Arai and Mangawai30661310Maungatawahiri Valley31506175Aratapu35231472Mercury Bay789924146Auckland35231472Mercury Bay7899241466Auckland616000Miranda78992414666000111110616220061620014121269142141				1 £ s. d	.  £ s. d.			£ s. d.	£ s. d.	
Arai and Mangawai3061310Maungaturoto31506175Aratapu5100759Maungaturoto759Aratapu5100759Mercury Bay769924146Auckland5100759Morecury Bay7599Bombay5100759Mongonui51006162Dairy Flat21006115Mount Eden12268199Devenport181099Ngaruawahia12268199Hamilton30175136110018141416713013179131414161535013171515167761613141416141414141617130001317151515161617<	Alexandra	·	••	18 19 2	10 10 1	Maungatapere		12 15 0	905	
Arapohue5 $10$ 7 $5$ $9$ Maurgaturoto $510$ $0$ $7$ $5$ $9$ Aratapu $352$ $3$ $14$ $72$ Mercury Bay $78$ $9$ $24$ $14$ $6$ Auckland $510$ $0$ $7$ $5$ $9$ Morecury Bay $78$ $9$ $9$ $24$ $14$ $6$ Bornbay $510$ $0$ $7$ $5$ $9$ Morecury Bay $59$ $6$ $75$ $8$ Cambridge $7614$ $62$ $24$ $0$ Mount Eden $1512$ $6$ $914$ $2$ Dairy Flat $7614$ $62$ $14$ $7$ $8$ $10$ $914$ $2$ $0$ $6$ $90$ Dargaville $1117$ $5$ $816$ $2$ Newmarkot $11212$ $6$ $819$ $9$ Devonport $13017$ $513$ $611$ Ohinemuri $1111$ $0$ $8123$ Helensville $3017$ $5$ $36$ $6104$ Omehunga $517$ $6$ $8$ $14$ Howick $432$ $6194$ $0$ Omehunga $3810$ $0$ $15$ $35$ Kaéo $432$ $6194$ $0$ Omehunga $3810$ $0$	Arai and Mangav	vai		3 0 0	6 13 10	Maungatawhiri	Valley	3 15 0	6 17 5	
Aratapu $35$ $2$ $3$ $14$ $7$ $2$ Mercury Bay $76$ $9$ $9$ $24$ $14$ $6$ Auckland $616$ $0$ $50$ $0$ $0$ Miranda $310$ $0$ $616$ $9$ Bombay $510$ $0$ $7$ $59$ $Mongonui$ $310$ $0$ $616$ $9$ Cambridge $210$ $0$ $611$ $5$ Mount Roskill $20$ $0$ $69$ $0$ Dargaville $111$ $17$ $5$ $816$ Newmarket $1212$ $6$ $919$ Devonport $11117$ $5$ $816$ $10$ $99$ Ngaruswahia $519$ $6$ $7$ $50$ Devonport $1117$ $5$ $13$ $611$ Ohinemuri $111$ $10$ $812$ $3$ Hamilton $3017$ $5$ $13$ $611$ Ohinemuri $111$ $10$ $812$ $3$ Helensville $432$ $2$ $6194$ Onehunga $312$ $0$ $1535$ Kaioa $432$ $6194$ Onehunga $332$ $0$ $1535$ Kaea $432$ $6194$ Onehunga $3300$ $0$ $6139$ Heimsville<	Arapohue	••		5 10 0	7 5 9	Maungaturoto	•• ••	5 10 0	7 5 9	
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Bombay $5 10 0$ $7 5 9$ Mongonui $5 9 6$ $7 5 9$ Cambridge $7 6 14 6$ $24 6 0$ Mount Eden $15 12 6$ $9 14 2$ Dary Flat $2 10 0$ $6 11 5$ Mount Roskill $2 0 0$ $6 9 0$ Dargaville $11 17 5$ $8 16 2$ Newmarket $12 12 6$ $8 19 9$ Devonport $11 3 17 5$ $8 16 2$ Newmarket $12 12 6$ $8 19 9$ Devonport $11 3 17 5$ $13 6 11$ Ohinemuri $11 1 0$ $8 12 3$ Hamilton $30 17 5$ $13 6 11$ Ohinemuri $11 1 0$ $8 12 3$ Helensville $4 11 6$ $7 1 3$ Okaihau $8 16 6$ $8 1 4$ Howick $4 3 2$ $6 19 4$ Onehunga $3 3 2 0$ $13 17 9$ Kaipara Flats $9 7 0$ $8 4 1$ Otahuhu $14 18 8 9 10 10$ Kaiwaka $9 2 6$ $8 2 2 11$ Paluranga $3 0 0$ $6 13 9$ Kaiwaka $8 7 3 7 19 5$ Pokeno $4 5 0 6 6 19 9$ PapakuraKaiwaka $8 7 3 7 19 5$ Pokeno $2 10 0 6 6 15 0$ Kawakawa $8 7 3 7 19 5$ Pokeno $2 10 0 6 6 15 0$ Lichfield <td>Auckland</td> <td></td> <td></td> <td>616 0 6</td> <td>50 0 0</td> <td>Miranda</td> <td></td> <td>3 10 0</td> <td>6 16 2</td>	Auckland			616 0 6	50 0 0	Miranda		3 10 0	6 16 2	
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Kaitai $8 + 2 = 6$ $7 + 18 + 2$ Pahi $5 + 5 = 0$ $7 + 4 = 6$ Kaitai $2 = 0 = 0$ $6 = 9 = 0$ Pahi $5 + 5 = 0$ $7 + 4 = 6$ Kaiwaka $2 = 0 = 0$ $6 = 9 = 0$ Pakuranga $3 = 0 = 0$ $6 + 13 = 9$ Kaiwaka $9 = 2 = 6$ $8 = 2 + 11$ Papakura $13 + 13 = 0$ $9 + 4 = 7$ Katikati $4 = 5 = 0$ $6 + 19 = 9$ Paparoa $4 = 5 = 0$ $6 + 19 = 9$ Kaukapakapa $4 = 5 = 0$ $6 + 19 = 9$ Paparoa $4 = 5 = 0$ $6 + 19 = 9$ Kawakawa $8 = 7 = 3$ $7 + 19 = 5$ Pokeno $4 = 5 = 0$ $6 = 19 = 9$ Kumeo $8 = 7 = 3$ $7 + 19 = 5$ Pokeno $2 = 10 = 0$ $6 = 11 = 5$ Kumeo $8 = 7 = 3$ $7 = 19 = 5$ Pokeno $13 = 16 = 0$ $9 = 5 = 5$ Lichfield $8 = 7 = 3$ $10 = 17 = 2$ Pokeho = $13 = 16 = 0$ $9 = 5 = 5$ Lichfield $13 = 10 = 6 = 17 = 2$ Pukekohe East $13 = 16 = 0 = 5 = 5$ Lucas Creek $10 = 17 = 3$ $8 = 11 = 4$ Ragian $12 = 7 = 10$ $8 = 8 = 6$ Mangawai Beach <th< td=""><td>Kaipara Flats</td><td></td><td></td><td>970</td><td>8 4 1</td><td>Otahuhu</td><td></td><td>14 18 8.</td><td>9 10 10</td></th<>	Kaipara Flats			970	8 4 1	Otahuhu		14 18 8.	9 10 10	
Kaiwaka20690Pakuranga306139Kaiwaka9268211Papakura13130947Katikati4506199Paparoa13130947Katikati4506199Paparoa13130947Kaukapakapa6607101Parua71607168Kawakawa8737195Pokeno21006115Kumeo31806182Port Albert13160955Lichfield31406172Pukekohe37777Mahuangi101738114Raglan3766156Mangapai4176729Rodney62	Kaitaia			826	7 18 2	Pahi		5 5 0	746	
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Katikati $4$ $5$ $0$ $6$ $19$ Paparoa $4$ $5$ $0$ $6$ $19$ $9$ Katikati $6$ $8$ $0$ $7$ $10$ $1$ Paparoa $4$ $5$ $0$ $6$ $19$ $9$ Kaukapakapa $6$ $8$ $0$ $7$ $10$ $1$ Parua $10$ $10$ $0$ $7$ $16$ $0$ $7$ $16$ $8$ $19$ $9$ Kaukapakapa $37$ $4$ $6$ $14$ $17$ $4$ Paterangi $12$ $10$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $8$ $10$ $10$ $11$ $12$ $10$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $7$ $16$ $0$ $11$ $5$ Lichfield $13$ $16$ $0$ $6$ $17$ $2$ $9$ $Pukekohe113160955Lichfield314061729Rodney1277777777$	Kamo			926	8 2 11	Papakura		13 13 0	947	
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Kumeo $3$ $3$ $6$ $6$ $2$ Port Albert $13$ $16$ $0$ $9$ $5$ $5$ Lichfield $5$ $2$ $6$ $7$ $3$ $10$ Put Albert $13$ $16$ $0$ $9$ $5$ $5$ Lichfield $5$ $2$ $6$ $7$ $3$ $10$ Putkekohe $13$ $16$ $0$ $9$ $5$ $5$ Mahurangi $3$ $14$ $0$ $6$ $17$ $2$ Pukekohe $$ $3$ $7$ $7$ $7$ Mangapai $10$ $17$ $3$ $8$ $11$ $4$ Raglan $$ $3$ $7$ $6$ $6$ $15$ $6$ Mangawai       Beach $2$ $15$ $6$ $12$ $7$ Ruatangata $12$ $7$ $10$ $8$ $18$ $8$ $13$ $7$ $13$	Kihikihi			873	7 19 5	Pokeno		2 10 0	6 11 5	
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Mahurangi        10       17       3       8       11       4       Raglan        3       7       6       6       15       6         Mangapai         4       17       6       7       2       9       Rodney         3       7       6       6       15       6         Mangawai Beach        2       15       0       6       12       7       Ruatangata        12       7       10       8       18       8         Mangere        2       3       9       6       9       10       Tairua         30       18       0       13       7       1         Matakana         8       3       0       7       18       4       Tauranga         3       3       0       6       14       6         Matakana         2       10       0       6       11       5       Tauranga         69       5       6       22       10       5       4       8 <td>Lucas Creek</td> <td>•••</td> <td></td> <td>3 14 0</td> <td>6 17 2</td> <td>Pukekohe East</td> <td></td> <td>5 18 0</td> <td>-7777</td>	Lucas Creek	•••		3 14 0	6 17 2	Pukekohe East		5 18 0	-7777	
Mangapai        4       17       6       7       2       9       Rödney        6       2       0       7       8       7         Mangawai Beach        2       15       0       6       12       7       Buatangata        12       7       10       8       18       8         Mangare         2       3       9       6       9       10       Tairua        30       18       0       13       7       1         Matakana         8       3       0       7       18       4       Tauhoa         30       18       0       13       7       1         Matakana         8       3       0       6       11       5       Tauranga         33       0       6       14       6         Matakana         2       10       0       6       11       5       Tauranga         69       5       6       22       10       5       4       8       9	Mahurangi			10 17 3	8 11 4	Baglan		3 7 6	6 15 6	
Mangawai Beach $2$ $15$ $6$ $12$ $7$ Ruatangata $12$ $7$ $10$ $8$ $8$ Mangawai Beach $2$ $3$ $9$ $6$ $9$ $10$ Tairua $12$ $7$ $10$ $8$ $8$ Mangare $2$ $3$ $9$ $6$ $9$ $10$ Tairua $30$ $18$ $0$ $13$ $7$ $1$ Matakana $8$ $3$ $0$ $7$ $18$ $4$ Tauhoa $3$ $3$ $0$ $6$ $14$ $6$ Matakana $2$ $10$ $6$ $11$ $5$ Tauranga $69$ $5$ $6$ $22$ $10$ $5$ $6$ $12$ $7$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$ $10$	Manganai	ар <b>т</b> ан ал		4 17 6	729	Bodney		6 2 0	787	
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Matakana $8$ $3$ $0$ $7$ $18$ $4$ Tauhoa $3$ $3$ $0$ $6$ $14$ $6$ Matakana       Lower $2$ $10$ $6$ $11$ $5$ Tauranga $$ $69$ $5$ $22$ $10$ $5$ Matakana       Lower $$ $210$ $0$ $6$ $11$ $5$ Tauranga $$ $69$ $5$ $22$ $10$ $5$ Matakohe $$ $3$ $2$ $6$ $16$ $10$ Te       Aroha $$ $54$ $8$ $2$ $18$ $19$ $5$	Mangere			2 3 9	6 9 10	Tairna		30 18 0	13 7 1	
Matakana Lower $210$ $611$ $51$ Tauranga $$ $69$ $56$ $2210$ $5$ Matakana Lower $$ $210$ $611$ $5$ Tauranga $$ $$ $69$ $56$ $2210$ $5$ Matakana Lower $$ $312$ $6$ $616$ $10$ Te Aroha $$ $$ $54$ $8$ $21$ $18$ $19$ $5$	Matakana	•••		830	7 18 4	Tauhoa		3 3 0	6 14 6	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Matakana Lower			2 10 0	6 11 5	Tauranga		69 5 6	22 10 5	
	Matakohe			3 12 6	6 16 10	Te Aroha		54 8 2	18 19 5	