1919. NEW ZEALAND.

E D U C A T I O N:

PRIMARY EDUCATION

[In continuation of E.-2, 1918.]

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

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No. 1.—EXTRACT FROM THE REPORT OF THE MINISTER OF EDUCATION.

PRIMARY EDUCATION.

NUMBER OF PUBLIC SCHOOLS.

(Tables A1 and B3.)

The number of public schools open at the end of 1918 was 2,365, as against 2,368 for the year 1917, a decrease of 3. In the following table the schools are classified according to the yearly average attendance, and the total number of children at the schools in each grade is shown.

	Grade of S	Sehool.		Number of Schools.	Total Averago Attendance.		Grade of S	chool.		Number of Schools.	Total Averago Attendance.
0. ((18)			170	1,013	VIA.	(401-450)			11	4,655
	9-20)			672	9,438	VIB.	(451500)			14	7,209
、	(21 - 35)	• •		524	13,356	VIIA.	(501 - 550)			11	5,225
· · · · · ·	36-80)	• •		572	28,693	VIIB.	(551 - 600)	••		12	6,839
	81-120)			109	10,299		(601 - 650)			18	11,633
	121 - 160)		• •	59	8,074	VIID.	(651-700)			14	9,477
	161 - 200)			47	8,095	VIIE.	(701 - 750)			7	5,018
	201 - 240)			27	6,150	VIIF.	(751 - 800)			6	4,645
	241 - 280)	• •		2 8	7,748		(801850)			1	801
	281-320)			21	6,997	VIIn.	(851 - 900)			2	1,719
	321–360)			22	7,351	VIII.	(901 - 950)			1	906
	361 - 400)	••		17	6,138		, ,				
	· · · · · · · · · · · · · · · · · · ·	Total,			• ••	••	••	2,365 s	chool	8.	
		,,	1917		• ••	· ••	• •	2,368	,,		
			Dec	rease				3	,,		

For the number of schools in each education district classified according to grade, reference should be made to Table A1.

It will be observed that of 2,365 schools, 1,768 were in Grades I-IIIA, having average attendances ranging from 9 to 80, and of these 672 had averages ranging from 9 to 20.

Of 171,000 children, nearly 24,000 are in sole-teacher schools with averages ranging from 1 to 35, and nearly 79,000 children are in schools with an average number of pupils of more than 280.

PUBLIC SCHOOL BUILDINGS.

During the year ending 31st March, 1919, applications were received by the Department from Education Boards for grants for new public-school buildings, additions, residences, sites, &c., to a total amount of £238,817. This is apart from schools established in buildings for which no grant is made except by way of rent. The departmental expenditure for the year was £80,780, and at the end of the financial year the commitments totalled £98,000. Thirty-five new schools of varying sizes were erected, and fifty-six were enlarged. A considerable number of works for which grants had been authorized were delayed owing to the difficulty in procuring the necessary labour and, in some cases, the necessary materials.

During the war the Educations Boards restricted the applications for grants to cases that were regarded as of pressing urgency. The result was that in growing centres the school accommodation became overtaxed to a degree that could be justified only by the necessity for exercising the strictest economy in the expenditure of public funds. Where, under normal conditions, additional rooms would have been provided, the best use was made of the existing accommodation, or temporary provision for the increase in the attendance was made by renting such halls as were available, and where new schools were required every possible expedient was adopted to avoid the erection of buildings. These temporary arrangements were more or less unsatisfactory in character. The rented buildings were sometimes unlined, poorly lit, and otherwise unsuitable for educational purposes and for occupation by children. With the close of the war Education Boards are now desirous that the school accommodation should be brought up to a reasonable standard in adequacy and comfort, and, as indicating the views the Boards take of their requirements for new schools, additions to existing schools, and the requisite sites, it may be mentioned that while the grants applied for during the first six months of last year totalled £67,000, those for the corresponding period of the current year totalled £196,000.

As has been pointed out in former reports, many of the older school buildings, as judged by modern standards, are defective in important features such as ventilation, lighting, shape and size of class-rooms, &c. In other countries also the educational authorities, in their official reports, note that similar conditions obtain. Though the high cost of building at the present time may prohibit the adoption of a general scheme of reconstruction, some of the oldest schools are so badly constructed as to demand attention at the earliest possible opportunity. In some cases the most outstanding defects can be remedied by rearranging the existing accommodation and by otherwise improving the conditions, but in others remodelling is not possible, and entirely new buildings must be provided.

Of late years the plans submitted to the Department in connection with applications for grants have been more and more closely scrutinized, with a view to ensuring that they conform to the recognized principles of school-construction and admit of economical extension of the building should additions subsequently be found necessary. The adoption of this course, in conjunction with discussion between officers of the Board and the Department, has led to the erection of better schools, and to the adoption of a desirable measure of standardization of the class-room as the unit of school accommodation.

During the war the erection of teachers' residences practically ceased, but Education Boards are now submitting a number of applications that are regarded This question of providing accommodation for the teacher is a difficult as urgent. one to deal with. The need for residences is felt most in connection with schools of the lower grades, and it is to this class of school that most of the existing residences are attached. Yet so frequent are the changes in the teachers of small schools that there is no certainty that, if a residence is provided, it will be permanently occupied. One teacher may prefer to live in the residence; the next teacher may prefer to board. Again, the ebb and flow of population and the consequent fluctuations in the attendance at a school may result in the appointment of a married man where there was formerly an unmarried teacher, or vice versa, and the need for a residence waxes and wanes correspondingly. Indeed, at the present time there are upwards of one hundred residences unoccupied by teachers. Some of these are let, while others are vacant. The most common reason assigned for the teacher's failure to occupy the residence is that the teacher is a single woman and boards in the district. Owing to the difficulties of the case the Department prefers to pay house allowance, and has adopted a policy of not erecting a residence unless no other course appears possible.

During the year a substantial sum for the improvement of teachers' residences by providing bathrooms and washhouses was approved by Cabinet, and Education Boards were requested to supply the Department with a statement of their most urgent needs in this respect.

For the financial year 1918–19 the appropriation for public-school buildings was much higher than in any previous year—viz., $\pounds 160,000$. For 1917–18 the appropriation was $\pounds 75,000$. Unfortunately, when present and pre-war buildingconditions are taken into account, the substantial increase in the amount of the appropriations does not enable a correspondingly increased amount of work to be carried out.

Roll Number.

(Tables B1 and B2.) $\,$

The number of children in attendance at public schools in 1918, as shown by the mean of the average weekly roll for the four quarters of the year, was 1.8 per

		Mean of Averag	ge Weekly Roll.	Roll Number	at end of Year.
		Including Second- ary Departments of District High Schools.	Excluding Second- ary Departments of District High Schools.	Including Second- ary Departments of District High Schools.	Excluding Second- ary Departments of District High Schools.
Voor 1017	··· ··	$191,382 \\ 187,954$	$188,932 \\185,549$	194,934 190,354	192,680 188,174
Increase in 1918	· · ·	3,428	3,383	4,580	4, 5 06
Increase per cen	nt. in 1918	1.8	1.8	2.4	2.4

cent. greater than in the previous year. The following figures show the average weekly roll number and the roll number at the end of 1918 :-

The percentage increase in the average roll during the last five years has been as follows: 1914, 3.6 per cent.; 1915, 3.2 per cent.; 1916, 1.6 per cent.; 1917, 2.1 per cent.; 1918, 1.8 per cent.; the increase in 1918 not being so great as it has been in previous years. The increased numbers are spread over the children of all classes with the exception of S7, and more especially of the preparatory classes. The number of pupils in the preparatory classes and between the ages of five and six years was 950 less than in the previous year, indicating a falling-off in the number of new entrants. The increase in the roll number was greater in the North Island (including Marlborough) than in the South Island, the percentage increases being 3.0 and 1.5 respectively.

The table below shows the mean average roll number for every fifth year from 1878 to 1903, and for each of the last eleven years; the table gives also the total average attendance for each year, the average attendance as a percentage of the roll (including secondary departments of district high schools), and the number of teachers employed in the public schools.

						- A		Nu	mber of T	eachers.		
	Year.		Number of Schools.	Mean of Average Weekly Roll.	Average Attendanco, Whole Year.	Average Attendance as Percent- age of		Adults.		Pupil-teacher		9 r 8.
				1011.		Weekly Roll.	м.	F.	Total.	м.	F.	Total.
1878			748	••	*48,773	••	707	454	1,161	118	332	450
1883	••		971	90,859	69,838	76-9	905	656	1,561	159	571	730
1888			1,158	113,636	†90,108	79.3	1,039	887	1,926	219	694	913
1893	••		1,375	125,692	‡109,321	79.8	1,107	1,096	2,203	238	825	1,063
1898	••		1,655	133,782	111,636	83.4	1,234	1,370	2,604	229	831	1,060
1903	••		1,786	134,748	113,047	83.9	1,270	1,726	2,996	147	552	699
1908	••	•••	1,998	145,974	127,160	87.1	1,331	2,021	3,352	161	476	637
1909	• •	••	2,057	151, 142	132,773	87.8	1,406	2,208	3,614	166	530	696
1910			2,096	154,756	135,738	87.7	1,456	2,252	3,708	174	526	§700
1911			2,166	159,299	142,186	89:3	1,493	2,351	3,844	179	528	§707
1912	••		2,214	164,492	146,282	88.9	1,555	2,550	4,105	162	476	§638
1913	••		2,255	169,530	151,242	89.2	1,603	2,659	4,262	142	474	§616
1914			2,301	175,570	158,134	90.1	1,628	2,820	4,448	139	470	§609
1915	• •		2,338	181,229	163,092	90.0	1,591	3,077	4,668	141	485	§626
1916			2,355	184,056	163, 156	88.6	1,501	3,209	4,710	137	519	§656
1917	••		2,368	187,954	168,711	89.8	1,383	3,224	4,707	132	517	§649
1918	••	•••	2,365	191,382	169,836	88.7	1,366	3,452	4,818	123	523	§64 6
* Avei	age of three	quarte	ors. †8	trict averag	e. ‡Work	ing average.	§ Exclu	asive of m	ale and f	emale pi	obatio	uers.

SCHOOLS, ATTENDANCE, AND TEACHERS.

The above figures relate to public schools. To estimate the total number of children receiving primary education in the Dominion it will be necessary to include public schools (exclusive of secondary departments of district high schools), Native schools, registered private primary schools, the lower departments of secondary schools, and special schools. The figures will then be :---

AVERAGE WEEKLY ROLL NUMBER.

Public schools (less secondary departments	of	district	1917.	1918.
high schools)	• •		185,549	188,932
Native village and Native mission schools			5,315	5,223
Registered private primary schools			18,594*	20,076*
Lower departments of secondary schools	••	• •	580*	665*
Special schools	••	••	600	252
Total average weekly roll of primary se	chola	ars	210,638	215,148

* Number on roll at end of year.

ATTENDANCE.

(Tables_B1, B2, and B3.)

The following figures show the average attendance at public schools in the Dominion during the years 1917 and 1918 :-

					D	uding Secondary epartments of rict High Schools.	Excluding Secondary Departments of District High Schools.
Year 1918	••					169,836	167,601
Year 1917	• •	••	••	••	••	168,711	166,510
		ase in 191 ase per ce				$\begin{array}{c}1,125\\0.07\end{array}$	1,091 0·07

The increase in average attendance was much smaller in 1918 than in the previous year; what would have been a good record being largely spoiled by the sickness that prevailed in the last quarter of the year. The increase in average attendance during the last five years has been: 1914, 3.6 per cent.; 1915, 3.1 per cent.; 1916, 0.04 per cent.; 1917, 3.4 per cent.; 1918, 0.07 per cent. The average attendance taken as a percentage of the average weekly roll was 88.7 in 1918, as compared with 89.8 in the previous year and 90.1 in 1914-the highest record yet reached. Every education district excepting Taranaki shows a slight falling-off in the regularity of attendance, the best results being obtained in Otago and Wellington, with percentage attendances of 91.3 and 90 respectively. As far as comparisons can be made, the regularity of attendance in New Zealand does not appear to be inferior to that in other English-speaking countries, and when the large number of children who have to travel long distances to school is taken into account the result must be considered as highly satisfactory.

The following figures represent the total number of children (of whom th average weekly roll number was given above) in average attendance at registered schools giving primary instruction :---

Public schools (ex-	cluding s	econdary	departm	ents of di	strict	1917.	1918.
high schools)		••		••	••	166,510	167,601
Native village and			•••	••	• •	4,619	4,492
Registered private	primary	m schools		••		16,429	17,441
Lower department	s of seco	ndary sch	ools.	••	••	530	573
Special schools	••	••	••	••	••	588	248
							·
Tota	ls	••	••	••	••	188,676	190,355

CLASSIFICATION, AGE, AND EXAMINATION OF PUPILS.

(Tables C1–C7.)

Classification and Age of Pupils.

The importance of correct classification is receiving the attention of all educationists, the necessity of avoiding waste of time and of hindering the progress of bright pupils being fully recognized. In New Zealand the teachers-who should be in the best position to judge—have the work of the classification of scholars almost entirely in their hands, Inspectors of Schools supervising and assisting when necessary. On the whole the reports on the work of classification are satisfactory, more assistance from the Inspectors being naturally required in small country schools. The opinion is expressed that full advantage is often not taken of the opportunity of promoting brighter pupils twice in one year. In order to carry out the system of "double promotion" the London County Council has a regulation to the effect that classification must be made at the end of the year, and must be reviewed at the end of the first half of the year. It is considered in London that about 20 per cent. of the children are fit to take the work of two standards in one year once or, at most, twice in the course of their school lives. Such promotions are more easily made in the lower standards. Classification is recognized as being a difficult problem, and various schemes are resorted to in order to make provision for backward and for especially bright children.

E.--2.

The table below sets forth the ages and classification of the pupils of public schools in the Dominion :---

Classified Return of the Numbers on the Rolls of Public Schools at the end of 1918, excluding Secondary Departments of District High Schools.

	Amor		Clas	s P.	Stands	rd I.	Stands	ard II.	Stands	rd III.	Stands	rd IV.	Stand	ard V.	Standa	ard VI.	Standa	rd VII	То	tals.
	Ages.		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girl s .	Boys.	Girls.
5 an	d under	6	7,410	6,761	6	6	••			••		•••					•••		7,416	6,767
6	"	7	10,522	9,703	130	171	1	1		••	••	••		••		••	•••		10,653	9,875
7	"	8	9,610	8,525	1,769	1,870	128	119	4	9			•••			••	••		11,511	10,523
8	"	9	4,797	3,894	4,822	4,805	1,529	1,729	119	109	10	6	•••	••		••			11,277	10,543
9	,,	10	1,535	1,140	3,807	3, 319	4,391	4,430	1,393	1,460	178	184	3	10		2	••		11,307	10,54
0	,,	11	482	351	1,511	1,282	3 ,84 0	3,483	4,110	4,073	1,418	1,405	108	100	4	7	••		11,473	10,701
1	"	12	142	121	524	377	1,760	1,421	3,635	3,327	3,466	3,492	1,097	1,104	99	89		••	10,723	9,93
2	"	13	60	59	175	118	641	510	1,947	1,730	3,401	3,096	3, 196	3,230	-989	1,001	5	10	10,414	9,754
3	,,	14	18	19	53	50	241	159	833	654	1,857	1,549	3,246	3,098	2,743	2,672	56	56	9,047	8,257
1	,,	15	12	11	16	17	40	26	217	155	568	464	1,512	1,335	2,485	2,297	31	59	4,881	4,364
5	"	16	1	1	4	3	10	10	34	25	115	65	384	2 96	912	728	15	27	1,475	1,155
6	,,	17		••		I	••	••	1	3	9	7	37	28	ш	. 86	4	12	162	137
ver	17	•••		1			••		•••	Ļ	1	1	3	1	9	12	1	2	14	18
Tot	tals, 191	8	34,589	30,586	12,817	12019	12581	11888	12293	11546	11023	10269	9,586	9,202	7,352	6,894	112	166	100353	92,570

The table is useful in showing the retardation occurring in the school-life of the pupils. The average age of children in the Dominion in S1 at the end of the year is nine years, in S2 ten years, and so on. These ages are one year higher than would be the case if all children began school at the age of five and spent two years in the preparatory classes and one year in each of the following standards. It is therefore taking a very liberal view to regard children up to ten years of age at the end of a year in S1 as being of normal classification. This is done in the table, the numbers below the lower horizontal lines then representing cases of retardation, the numbers above the upper horizontal lines representing children brighter than the average. It is not possible from the table to show cases above normal classification in the preparatory classes, or cases of retardation in S7. An examination of the figures discloses the following results :---

	Class.		Normal Classification.	Above Normal Classification.	Below Normal Classification.
in the stand the same second			Per Cent.	Per Cent.	Per Cent.
Class P	• •	• •	••	•••	6
,, S1	••		67	16	17
, S2			66	14	20
, S3			64	13	23
,, S4			63	15	22
" S5			68	13	19
,, S6	•••	••	72	15	13
Classes	S1-S6	••	67	14	19

The average percentage of cases of retardation in S1 to S6 inclusive is 19, the highest rate—24 per cent.—obtaining in S3. This means that 24 out of every 100 children enrolled in S3 at the end of the year were over twelve years of age. Since, under normal conditions a child should pass out of S6 at the age of thirteen, it is very apparent that great numbers of our children are much too old for the standards they have reached. A similar calculation to the above has been made in respect of 450,000 children in England, in which two years less has been taken as the normal age, a child being regarded as backward if it was over ten years of age when ready to pass out of S3. From the statistics thus obtained 35 per cent. of the children were found to be backward, 45 per cent. normal, and 20 per cent. advanced. If a similar age were taken for the normal in New Zealand the percentage of backward children would be very much greater than in England. Many of the causes of retardation such as mental backwardness, physical incapacity, and migration from school to school are impossible or difficult to remove. On the other hand, delay in beginning school life is responsible for a great number of children being over the average age, although when measured by the length of time spent at school they cannot be regarded as cases of retardation. The establishment of special auxiliary classes for the care of backward children will have to be extended as opportunity permits.

The average ages of the pupils in the several classes for the two years 1917 and 1918 as at the end of the year's instruction were as follows :----

								19 Yrs.	17. mos.		18. mos.
Prepa	aratory	classes	••	••	••	••	••	7	1	7	0
Class	S1		••	••				9	1	8	11
,,	$\mathbf{S2}$		••		••	••		10	2	10	1
,,	$\mathbf{S3}$	• •	••	••	••			11	3	11	1
,,	S4							12	3	12	1
,,	S5							13	1	13	1
,,	S 6		••		••	••		13	10	13	11
.,											
		Mean	of averag	e age	••	••	••	9	9	9	10

The figures for each education district are shown in Table C5. As has been mentioned in previous reports, the various districts, with no apparent reason, show a difference in the average ages for the various classes, the range of difference being as high as eleven months in S5. The figures for the Dominion do not yet show any sign of the lowering of the average ages that is desirable.

Tables C3 and C4 show the percentages of children in the primary schools of various ages and in the various classes during the last five years. The proportion of children in the preparatory classes continues to decrease in the manner desired, although the decrease in 1918 must to some extent be accounted for by the diminished number of new entrants. The percentage of children in these classes, which was $36\cdot33$ in 1914, is now $33\cdot83$, the percentage of children between the ages of five and seven years having decreased only from $18\cdot9$ to $17\cdot11$ during the same period, thus showing that the smaller proportion of pupils in the preparatory classes is largely the result of more rapid promotion to higher classes. Six per cent. of the pupils of the preparatory classes are still, however, over nine years of age, and 19 per cent. are over eight years of age; these percentages, happily are gradually diminishing. As has been stated in previous reports, the normal child should cover the work of the preparatory classes within two years.

Children leaving School before passing S6.

From the classification table above and from those of previous years it appears that 87 per cent. of the pupils in 1914 reached S5 in 1918, and only 66 per cent. of those in S1 in 1913 reached S6 in 1918, so that approximately 34 per cent. of the pupils of primary schools leave school without doing the work of S6, and 13 per cent. without doing the work of S5. From returns supplied by Education Boards the number over fourteen years of age that left school in 1917 without passing S6 was 5,057 (2,764 boys and 2,293 girls), being more than half as many as left school with a S6 certificate. The figures have decreased during the last two years, but the fact of so many children failing to attain to the very moderate standard of education represented by S6 is a matter for great regret. It is not unlikely that among these children are many who, if the facilities were placed within their reach, would fit themselves to fill creditably positions in the industrial world of the Dominion, Provision was made for an E.---2.

extension of the free-place system at technical schools and classes to afford such children some training in subjects related to industrial occupations. From 100 to 150 ree places were granted under the new regulations in 1918, and a further extension of the scheme is anticipated.

Examination of Pupils.

S6 examinations for proficiency and competency are usually conducted by the Department's Inspectors, the pupils being examined in English and arithmetic, at least, by means of written tests. The closing of the schools owing to the influenza epidemic at the end of 1918 prevented, in most cases, the examinations being held by the Inspectors, and certificates were awarded on the teachers' recommenda-tions based on examinations held during the year, and where possible after consultation between the teachers and Inspectors. In some cases subsequent examinations were also held. On the whole the scheme worked well, but naturally it was a difficult matter for inexperienced teachers to arrive at correct estimates, and a general tendency in other cases to accept too low a standard of merit is remarked upon. Inspectors are generally of the opinion that the usual method of awarding these certificates is still to be preferred and should not be materially departed from. As a result of the unusual conditions the number of pupils obtaining certificates of proficiency-10,400, or 73.6 per cent. of the number of candidates—was higher than usual, the percentage for the previous year being 67. The percentage ranged in the various education districts from 60.1 per cent. to 81.5 per cent., showing a range difference of 21.4 per cent., as compared with 25.7 per cent. in 1917. The number of certificates of competency granted was 2,043, or 14.5 per cent. of the number of candidates; of this number 303 were endorsed for merit in science and handwork.

REGISTERED PRIMARY PRIVATE SCHOOLS.

(Tables D1 and D2.)

The number of primary private schools (excluding private schools for Natives referred to elsewhere) registered under the Education Act, 1914, in 1918 was 210, compared with 197 in 1917. For the purpose of ensuring that children who do not attend public schools, wherein the State is willing to provide for them, are receiving adequate instruction elsewhere, private schools are inspected by the Department's Inspectors, upon the character of whose reports the registration largely depends. Pupils in S6 are also examined by the Inspectors for certificates of proficiency and competency. The following are the statistics relative to these schools:—

Υ.		19	17.	19	18.
Number of schools	••		197		210
Roll number at end of year—Boys		8,195		9,042	
Girls	• •	10,399		11,034	
			18,594		20,076
Average attendance	• •		16,429		17,441 •
		Number.	Percentage.	Number,	Percentage.
Children under seven years of age	• •	3,582	19.2	3,957	20.0
Children from seven to ten years of age	• •	6,091	32.8	6,684	33.0
Children over ten years of age		8,921	48.0	9,435	4 7·0
Children in preparatory classes	• •	6,019	32.4	6,380	32.0
		Males.	Females.	Males.	Females.
Number of full-time teachers	•• •	58	573	44	639
Average number of pupils per teacher	••		26		26
S6 pupils presented for examination		1,	190	1,4'	71
		Number.	Percentage.	Number.	Percentage.
Proficiency certificates issued	•• .	761	64	1,076	74.0
Competency certificates issued	•••	228	30	227	16.0

Tables D1 and D2 give particulars of the schools in the various districts. A list of registered private schools is published each year in the New Zealand Gazette.

CONVEYANCE AND BOARD OF SCHOLARS.

Free passes on the railway to the nearest public or private school are granted to children living near to the railway-line but out of reach of a primary school, and the same privilege is enjoyed by pupils having to travel to attend secondary schools, district high schools, and technical high schools, and also by free-place holders travelling to attend technical schools or classes other than technical high schools.

Education Boards are also authorized to make provision when necessary for the conveyance of pupils to primary schools by road or water and to contribute towards the payment for board of children compelled to live away from home in order to attend school. The rules under which the Department makes grants to Education Boards have recently been revised, the following being the rates now payable:—

- (a.) Sixpence per return trip for each child over five years of age conveyed to the nearest public school: Provided that the home is not less than three miles from the school in the case of a child ten years of age or over, and not less than two miles in the case of a child under ten years.
- (b.) Sixpence per return trip for each child over five years of age conveyed by ferry to enable him (or her) to attend a public school.
- (c.) Eightpence per return trip for each child where the distance to be conveyed exceeds five miles.
- (d.) Two-thirds of the recognized rates (subject in each instance to the approval of the Department on the recommendation of the Board and the Senior Inspector of Schools) in the case of a child using a horse or pony as a means of conveyance where roads for wheel traffic are non-existent or are such as to be dangerous or impassable for vehicles.
- (e.) Five shillings a week for the board for each child over five years of age who through impracticability of conveyance has to live away from home in order to attend a public school.
- (f.) Half the amount expended by the Board on the conveyance (including ferrying) and board of all children over five years of age in excess of the allowances received under (a), (b), (c), (d) and (e).

The following represents the expenditure by the Department for the year 1918-19 on the above-named services :---

				Railway Farcs.	Conveyance by Road and Water.	Boarding- allowance.	Total.
Primary				£ 10,974	£ 8,869	£ 1, 2 18	£ 21,061
Secondary				4,948	•••		4,948
Techn ic aľ	••	••		3,138		••	3,138
Total	••	••	•••	19,060	8,869	1,218	29,147

The total expenditure for the previous year was £28,614.

CLASS-BOOKS AND SCHOOL AND CLASS LIBRARIES.

The practice of former years of making grants for establishing and maintaining school and class libraries was continued in 1918. These grants come under two heads :---

(a.) A capitation grant at the rate of 3d. per head on the average attendance was paid to Boards for the purpose of supplying schools with supplementary continuous readers in sufficient numbers for class reading in P to S6 inclusive, and also for the free supply of classbooks in necessitous cases or in cases where a newly entered pupil had already purchased elsewhere class-books different from those in use in the school. After provision was made for the supply of such books, the balance of the grant, if any, was spent on approved books suitable for individual reading in school or at home.

2-E. 2.

(b.) Further to encourage the establishment and the satisfactory maintenance of school libraries provision is made for the payment of subsidies of £1 for £1 on moneys raised by voluntary contributions. In addition to this departmental subsidy a subsidy is payable by the Education Board under section 37 of the Education Act, but the Board is not required to pay a sum exceeding 3d. for each child in average attendance at a school, or exceeding £5 for any one school. The books purchased are to be suitable for individual reading in school or at home, and are to be approved by the Senior Inspector.

The complaints regarding the expense to which parents are put by reason of their having to purchase new books for their children when they move from one district to another are not so common as formerly, and there are good grounds for believing that the attention drawn by the Department to the provision that in these cases class-books must be supplied free has resulted in the relief of parents with respect to such charges. There are also similar grounds for believing the provision of the free supply of class-books in necessitous cases is being more generally complied with.

SUBSIDIES ON VOLUNTARY CONTRIBUTIONS.

In addition to the subsidies mentioned above with respect to school libraries, under section 159 of the Education Act subsidies of £1 for £1 are payable on voluntary contributions for many other school purposes prescribed by regulation. The total amount approved as subsidies in connection with public schools for the financial year ending 31st March last was £4,617 (as compared with £3,800 in 1917–18), and the annual expenditure will undoubtedly increase as School Committees become more fully aware that any efforts they may make in the direction of providing funds for improving their schools and grounds are recognized by the payment of a Government subsidy. By this means many schools have been enabled to carry out desirable works somewhat beyond their own unaided efforts, and the extension of the provision to all public schools by the Act of 1914, instead of its being limited to district high schools as previously, has served as an excellent stimulus to self-help.

THE "SCHOOL JOURNAL."

The School Journal is published by the Department every month (except in December and January) for use as a supplementary reader in primary schools, and is still regarded as a useful and popular publication. It is issued in three parts suited to the varying capacities of the pupils in Standards I to VI inclusive, and is supplied free to public schools, Native schools, special schools, and other institutions more or less under the Department's control or supervision. To a very large number of private schools it is supplied at moderate rates, with a result that approximately 11,000 copies of the School Journal are purchased monthly. Of the last issue of the School Journal for the past year the number of copies printed was—Part I, 63,000; Part II, 58,900; Part III, 49,000: total, 170,900.

In addition to reading-matter of a general character there have appeared in the School Journal during the past year articles dealing with national events, scientific discoveries, and the history and industries of the Dominion, while special numbers have been largely devoted to topics suitable for Empire Day and Arbor Day. An analysis of the matter appearing in the School Journal shows further that a very considerable amount of reading-matter, both in prose and verse, is calculated to develop in the minds of the children an appreciation of the great and beautiful in literature, an admiration of truth and goodness in daily life, besides a high conception of patriotism, of national service, and of the principles on which may be founded true ideals of worthy manhood and womanhood,

MEDICAL INSPECTION.

This sphere of work has for its chief aim the prevention rather than the cure of physical defects in school-children, or at least it aims at dealing with defects in their very earliest stages, thus enabling the children concerned to develop into healthy men and women.

The staff of Medical Inspectors, school nurses, and physical instructors has been increased during the year, and the work in all its phases has been considerably developed. Parents, teachers, the children themselves, and the public generally are becoming more and more impressed with the value of this branch of the Department's activities, and numerous evidences of appreciation have reached the Department. For general information some of the more distinctive features of the work of the past year may here be referred to.

The inspection of all children in schools in Grade III and upwards has been systematically carried out, and the reports forwarded to parents have been followed up by the visits of the school nurse. Careful investigation shows that from 70 to 75 per cent. of the cases reported have been attended to by parents, either by their own ministration or through the services of the medical or dental practitioner. It will thus be seen that the work of inspection is not merely of formal or statistical value, but that very definite and permanent practical results eventuate in the great majority of cases.

It is regretted that owing to the impossibility of securing larger staffs and means of conveyance in the outlying districts the children in back-country schools have not yet received the benefit of medical inspection. It must be remembered that over one-third of the children of New Zealand are taught in schools containing less than a hundred pupils, and that the children of these schools are out of the reach of ordinary medical or dental services, since these can be obtained only at considerable expense. It is highly necessary, therefore, that the benefits of medical and dental inspection and dental treatment should be provided for that portion of the children of New Zealand who in all probability stand in most need of attention. Some advance in this direction has been made possible by the recent increase in the number of Medical Inspectors, and as doctors are being released from war service it should be possible soon to meet all requirements.

Early in the year applications were called for the position of school dentists, but owing to the large number of dentists engaged in military service it was found impossible to secure suitable applicants. Later in the year applications were again called, and arrangements are new pending for the appointment of twelve school dentists, of additional Medical Inspectors and school nurses, and, in particular, of a Superintendent of Medical and Dental Inspection, whose duty it will be to organize and direct the rapidly increasing activities of this branch of work. Applications are also being dealt with for the position of Chief School Dental Officer, who, in association with the Medical Superintendent, will shortly have the direction of a large staff of school dentists. The latter will in some cases be stationed in towns, and in other cases will travel through the country districts by means of motor ambulances, in which simple treatment can be provided in a general and systematic manner. The ambulances are already in New Zealand, and as soon as the staff is organized the work will be commenced.

In the meantime a number of extra activities have been undertaken in various districts, owing, to a large extent, to the enthusiasm of the Medical Inspectors and school nurses concerned. For instance, in one centre the services of the local dentists were secured practically free of cost for one morning per week, until the children in the town who required dental treatment had all been attended to. The hospital authorities gladly co-operated, and the result is that in this centre there has been a complete treatment of the teeth of practically all the children. In several districts tooth-brush drill has been instituted with very satisfactory results, and there is no doubt that with the extension of this simple daily practice the need for dental treatment will be very greatly reduced.

In another district, where goitre is very prevalent, the Medical Inspectors made special investigations, as the result of which arrangements have been made for the systematic treatment of about fifty children suffering from this complaint. In this way it is hoped that in this district goitre will be cured in its very earliest stages and that the prevalence of the complaint will be very considerably diminished in the future. During the recent influenza epidemic the services of the school Medical Inspectors, the school nurses and the physical instructors were placed at the disposal of the Department of Public Health, and on all sides high appreciation of their enthusiasm and efficiency was expressed.

During their visits to various centres the Medical Inspectors have delivered a large number of addresses and lectures to teachers, parents, and children concerning the various means by which disease may be prevented or checked, and by which the physique of the children might be improved. In addition to this, parents are invited to be present at the school while the medical inspection of their children is being carried on. This gives the doctor an opportunity of showing the parent directly anything requires attention, and of giving simple directions for the remedy of any defect pointed out. Numerous lectures have also been delivered to training college students on the methods, purpose, and importance of medical inspection, and on the part which the teacher may take in promoting the physical welfare of the children.

The Medical Inspectors have also been of great assistance to the Education Boards in supplying reports on the hygienic and sanitary condition of the schools, and in making suggestions which in their opinion would improve health conditions in the schools.

A large number of leaflets and circulars have been issued to parents giving guidance on matters such as the care of the teeth, suitable kinds of clothing, eyesight, treatment of skin troubles, and obstructed breathing.

The cost of medical inspection for the year 1918–19 was £6,206.

PHYSICAL EDUCATION.

The number of physical instructors has been increased during the year to fourteen, and the work of physical training in the schools is becoming more and more effective in promoting the physical welfare of the children. Unfortunately it has been impossible up to the present to place this work under expert guidance, but applications have been invited for the position of Superintendent of Medical Inspection and Physical Instruction, and with the appointment of this officer certain extensions and improvements in the system will no doubt be undertaken.

The cost of physical education for the year 1918–19 was £4,292.

MANUAL INSTRUCTION.

(See also Appendix C.)

The steady extension of instruction in some form of handwork, for the most part closely correlated with the ordinary subjects of the syllabus, leads to the conclusion that the meaning and value of the concrete method is now more fully appreciated by the teachers of the Dominion. The number of public schools making provision for this form of instruction in 1917 stood at 2,011; for the year under review capitation was paid in respect of 2,135 schools, an increase of 124; and, as facilities were provided for other branches of manual training in 1,532 schools, it may be said that few children of school age are now deprived of some form of hand-and-eye training. Development has, however, been retarded in certain directions by the abnormal rise in the cost of stationery and material for handwork, and the difficulty of obtaining supplies. Notwithstanding these difficulties, some sound constructive work in paper and cardboard modelling, &c., in the lower standards, and wherever possible in metal-work, woodwork, cookery, laundry-work, and dressmaking, and various branches of elementary science, elementary agriculture, and dairy-work in the higher standards, has been the basis of training which not only links together education and life, but at the same time provides opportunities for a most valuable form of both mental and physical training. It has been well said, handwork has for its fundamental principles mainly two complementary attributes -viz., (1) progressive activity for developmental functioning, and (2) the acquisition of skill in the use of tools, instruments, and material in order to foster adaptability and resource "; and it may be added that under wise guidance the training assists in the development of initiative and independence of judgment.

The special subjects of manual training are taught at over one hundred more or less well equipped centres, and while this system cannot be regarded as ideal, until conditions permit of the provision of a "handicraft-room" in every school wherein all suitable forms of handicraft can be practised, the present arrangement may be regarded as satisfactory. The special subject for boys is invariably woodwork, and if taught with intelligence and skill excellent results may be attained. Few boys, unfortunately, are in a position to continue the lessons in their spare time, the cost of tools, bench, and material preventing, and it is hoped that facilities for giving instruction in elementary metal-work will be largely increased in the near future. This subject appears to make greater mental demands on the pupils, the equipment of a centre costs less than for woodwork, and in the opinion of many competent authorities metal-work has higher educative value than woodwork. Further, a very limited kit of metal-work tools will prove an endless source of utility and interest to lads having mechanical aptitude, and will provide wide scope for the exercise of ingenuity and the application of varied constructive principles. The value of the instruction of girls in subjects relating to the home was abundantly proved during the epidemic; at many of the centres instructors and pupils undertook the preparation, cooking, and delivery of special meals, and in many ways displayed skill and resourcefulness. One of the lessons learned at that time was that in the interests of the home and of the State it was expedient to give more, rather than less, time to the education of girls in domestic subjects, and instead of the instruction being confined to plain cookery, needlework and laundry-work, elementary first aid, and the elements of home nursing, should, wherever possible, become part of the school course of every girl.

During the year additional centres were authorized or completed, and while the continued curtailment of the train service affected the attendances at some centres, the average attendance in all subjects shows an increase over that of 1917.

Instruction in woodwork and metal-work for boys is provided at 494 schools, and facilities for the instruction of girls in subjects relating to the home exist at 500 schools, there being indications that these numbers will be largely increased within the next year or two.

At 1,390 schools instruction more or less related to agriculture, and supervised by qualified itinerant instructors, was given throughout the year. Probably it is a misnomer to connect this instruction with agriculture as generally understood, as it has little relation to farm-work and the primary products, but is directed solely to the creation of the pupils' "interest in the soil and in the things of the soil," and the importation of very elementary knowledge through the garden and indoor experiments on such subjects as gardening and soil, plant-life, and very elementary chemistry and physics in relation thereto. If this instruction—as there is every reason to believe it does—broadens the child's outlook, quickens the interest, and imparts even the most elementary scientific knowledge of botany and biology, thus providing a foundation for and a stimulus to acquire future knowledge, then the instruction is of direct value both to the child and to the State.

The following table shows that the number of district high schools providing a course of instruction bearing on rural pursuits, has increased to forty-seven :----

	Dis	trict.			Number of Schools.	Number of Pupils.	Capitation earned	
· · · · · · · · · · · · · · · · · · ·					1918.	1918.	£	
Auckland	••	••			11	381	2,629	
Taranaki		••			1	68	479	
Wanganui		••			6	.146	860	
Hawke's Bay		••	••		3.	125	845	
Wellington			• •	••	.6	226	1,335	
Canterbury	••		• •		13	282	1,841	
Otago	••	•• `	••	• •	7	185	1,183	
Tota	ls, 1918	••	•••	•••	47	1,413	£9,172	
Tota	ls, 1917	••	••	•••	38	1 ,229	£7,984	

The conditions under which the science subjects of the rural course are taught are far from ideal, and will never be otherwise until a well trained and enthusiastic science teacher on the staff is in charge of the course at every school in which it is taken. There is consolation, however, to be taken from the fact that in most cases science is systematically taught, and if "the special purpose which science serves is the inculcation of principles and balance, not facts," the utility of the instruction lies not in how much scientific knowledge of farming, botany, chemistry, biology, &c., has been imparted by the teacher, but in the mental discipline, quickened observational powers, and the stimulus to persistent effort the course has provided.

It is to be expected that as normal conditions return an increase will take place in the number of classes in elementary science, instead of a slight decrease as is shown by the returns for 1918. The number of approved classes for swimming and life-saving shows a slight decrease for the year, due to the prevalence of the epidemic at the time that the classes would under normal conditions have commenced.

Capitation earnings by Education Boards for the year amounted to £41,906, as compared with £39,538 for 1917, while grants amounting to £3,596 in aid of buildings and equipment were received. The total receipts (including transfers from other accounts) of Education Boards in respect of manual instruction amounted to £53,164, and the total payments (including transfers to other accounts) to £62,009. The monetary assets of the Boards at the 31st December, 1918, were £12,027, and these exceeded the liabilities by £5,639.

The following table gives some particulars of the payments by Education Boards in respect of certain branches of manual instruction :—

	Number of	Payments.					
Subjects.	Schools.	Salaries of Instructors.	Working- expenses.	'Totals.			
		£	£	£			
Woodwork and ironwork	494	9,163	2,475	11,638			
Domestic subjects	5 00	7,558	4,078	11,636			
Agriculture and dairy science	1,390	7,187	3,688	10,875			
Elementary science	133	230	178	408			
Swimming and life-saving	134	628	264	892			
Elementary handwork and needlework	2,135	1,608	7,213	8,821			
Totals		26,374	17,896	44,270			

STAFFS OF PUBLIC SCHOOLS.

The number of teachers employed in the primary departments of public schools in 1918 was 5,464, including 4,818 adult teachers and 646 pupil-teachers, the corresponding figures for the previous year being 4,707 and 649 respectively. The increase in numbers took place entirely in the female staff, the number of male adult teachers being seventeen less than in 1917 and the number of male pupilteachers nine less. Of the adult teachers, 1,323 were sole teachers, 934 were head teachers, and 2,561 were assistant teachers. Classified according to sex, there were 1,366 males and 3,452 females among the adult teachers, and 123 male and 523 female pupil-teachers. In addition to the staff of adult teachers and pupil-teachers, 378 probationers (including 48 males and 330 females) were employed, the number being 32 less than in the preceding year.

The number of primary-school teachers (including training-college students) who left the teaching service to take up military duty was about 900. Of this number 155 have given their lives for their country. Although some returning teachers are not again taking up the work of teaching, a large number are resuming their profession. The names of all teachers who joined the Expeditionary Forces may be found in Appendix B of E.—1.

The following table shows the number of adult teachers in each grade of school classified under the headings of sole, head, or assistant teachers.

NUMBER OF ADULT TEACHERS EMPLOYED IN PRIMARY DEPARTMENTS OF PUBLIC SCHOOLS, DECEMBER, 1918.

	Grade o	of Schoo)			Sole T	eachers.	Head Te	achers.	Assi Te a (stant chers.	Total .	Adult Tea	chers.
					м.	F.	М.	F.	м.	F.	М.	F.	Total.
Grad	e 0. (1-8)				5	136			1		5	136	141
,,	I. (9-20)				114	487					114	487	601
,,	II. $(21-35)$		••		145	373	3	8		11	148	392	540
,,	IIIA. (36–80)		••		31	32	344	166	1	514	376	712	1,088
,,	Шв. (81–120́)		••				99	7	4	205	103	212	315
,,	IV. (121-240)	••	••			• •	111	1	24	288	135	289	424
,,	V. (241–400)		••			••	87	6	83	418	170	4:4	594
,,	VI. (401–500)	••	••		•••	••	24	1 .	43	148	67	149	216
,,	VII. (over 500)	• •	••	••		••	77	••	170	652	247	652	899
	All grades				295	1,028	745	189	325	2,236	1,365	3,453	4,818

Note—The numbers of sole and head teachers do not agree with the numbers of schools in each grade as shown in the summary on page 5, for the reason that all half-time schools and side schools are placed in that summary in the grades strictly according to the average attendance of each school counted separately, while for salary purposes in the case of half-time schools, and for salary and staffing purposes in the case of main schools with side schools attached the grade is determined in the one case by the average attendance of each school group, and in the other by the combined average attendance of the main and side schools together.

The number of pupils per teacher in the several grades or groups of schools is shown below, two pupil-teachers being counted as equivalent to one adult teacher, and probationers being disregarded :---

le of School.	Total Average Attendance.	Average Number of Children per Teacher.	Grade of School.	Total Average Attendance.	Average Numbe of Children per Teacher.	
(1-8)	1,013	7	VIA. (401–450)	4,516	\	
(9-20)	9,438	15	VIB. (451–500)	7,019	47	
(21-35)	13,356	25	VIIA. (501–550)	5,111		
(36-80)	28,679	26	VIIв. (551–600)	6,735		
(81-120)	10,254	32	VIIc. (601–650)	11,581		
(121–160)	7,968		VIID. (651–700)	9,224		
(161–200)	7,917	46	VIIE. (701–750)	5,018	42	
(201 - 240) .	6,150		VIIF. (751–800)	4,515		
(241–280)	7,580)		VIIG. (801–850)	801		
(281320)	6,863	49	VIIн. (851-900)	1,390		
(321 - 360) .	7,170	42	VIII. (901–950)	906 [/]		
(361-400)	5,952)		. ,			

			Total Average Attendance. Teacher.	
Grades III–VII (two or more teachers)	••	••	145,349 38	
Grades V-VII (six or more teachers)			84,381 42	
All schools	••	••	169,156 33	

The average number of pupils per teacher in all schools (taking two pupilteachers as being equal to one adult teacher) was thirty-three, the figure being the same as in the previous year. It will be observed, however, from the above figures that less than 63,000 children are included in the groups in which the average number of children per teacher was thirty-two or less, while over 106,000 are in the groups having one teacher for from forty-two to forty-seven pupils. In many of the large schools classes are much larger than the average figure indicates. The average number in schools of Grades V to VII was four less in 1918 than in 1917; this is possibly on account of the attendance being unusually low and the staffs not being reduced. As a step towards reducing the size of classes provision was made, which became applicable in 1919, for additional assistance being employed in large schools for every additional forty pupils, instead of for every additional fifty, as had previously been the case. It is realized that in the case of the larger schools much yet remains to be done in the direction of reducing the size of classes to a number more compatible with efficiency.

With regard to the sex of public-school teachers, the figures below show that the proportion of men to women teachers is still increasing, although not to the same extent as in recent years. In 1917 there was a decrease of 118 in the actual number of male teachers as compared with the previous year; in 1918 the decrease was only seventeen, and it is considered that with the number of men released from military duty and returning to the teaching profession in 1919 the falling-off in numbers will be entirely arrested. It is to be expected that in small schools with twenty pupils or less in attendance there will be a large preponderance of women teachers, and the figures show that in such schools only one in every six teachers is a male teacher. In schools with over twenty scholars, however, nearly one in every three adult teachers is a male teacher, the ratio of men to women being 100:227. If anything in the vicinity of this proportion can be maintained there will be little cause for anxiety, it being freely acknowledged that women are suitable teachers for three-fourths of the school population. The very small number of males among the pupil-teachers and probationers in recent years, and the small proportion of men students at the training colleges, has raised the doubt as to whether a sufficient number of men were entering the profession to maintain the desirable proportion of male teachers in future years. It is reported that the increased salaries and allowances recently provided for pupil-teachers and proba-tioners have resulted in larger numbers of male candidates applying for entrance to the profession in 1919, and an increase in the number of men students at training colleges also took place in 1918, which will probably be still greater in 1919. It is also to be remembered in considering the entrants to the profession that the average length of service of women teachers is much shorter than that of men, so that the disparity between the numbers of the men and women of a given year gradually lessens with the passing of time.

The following figures show in detail the position with regard to the population of men teachers and women teachers in the primary schools :---

	1915.	1916.	1917.	1918.
Ratio of adult male to adult female	М. F.	М. F.	M. F.	M. F.
teachers-				
Schools with 1 to 20 scholars	100:323	100:386	100:544	100:523
Schools with more than 20 scholars	100:176	100:194	100:213	100:227
All schools	100:193	100:214	100:2 4 0	100:253
Ratio of male pupil-teachers to female				
pupil-teachers	100:344	100:379	100:391	100:425
Ratio of male to female teachers (in-				
cluding pupil-teachers), all schools	100:205	100:228	100:254	100:267

Comparisons with the statistics of other countries show that (including junior or student teachers or persons in similar positions) in the United States of America 2 in every 10 teachers are men, in Ontario 2 in every 8, in England 2 in every 8, in Victoria 2 in every 6, in Queensland 2 in every 5, in New South Wales 2 in every 4, while in New Zealand the corresponding figures are 2 in every 7.

SALARIES OF PRIMARY PUBLIC-SCHOOL TEACHERS.

(Table E4.)

The total amount of all salaries and allowances at the rates payable on the 31st December, 1918, was £935,180, an increase of £38,534 over the amount for the previous year, which largely represents increases in salary. The amount is made up as follows:— \pounds

ap as rono a					2
Adult teachers' salaries		••	••		844,615
Pupil·teachers' salaries and allowances		• •	••		42,995
Probationers' allowances			••		$22,\!170$
House allowances to head or sole teachers	s where r	esidence	is not pro [.]	vided	25,400

£935,180

The above figures do not include the equivalent of house allowance where residences are provided, estimated at $\pounds 31,800$, nor the additional amounts paid to head teachers for the supervision of secondary departments of district high schools.

The total cost of salaries and allowances (including the sum saved in house allowances) works out at £5 15s. 5d. per head of the average attendance, as compared with £5 11s. 6d. in 1917. Corresponding figures in other countries are: New South Wales, £6 1s. 6d.; Victoria, £4 8s. 1d.; South Australia, £3 14s. 6d.; Ontario, £5 0s. 5d. In addition to the salary-payments mentioned, a sum of £51,449 was distributed as a war bonus among teachers whose salaries did not exceed £315 per annum. The individual payments made were, with certain variations, £15 in the case of married teachers and £7 10s. in the case of unmarried teachers. This amount is not included in the total salaries payable quoted above, nor in the average salaries shown in the table below. The average salaries of adult teachers in the various grades are shown in the following table : more detailed information is given in Table E4.

		19	17.	19	18.
		Excluding House Allowances and Value of Residences.	Including House Allowances and Value of Residences.	Excluding House Allowances and Value of Residences.	Including House Allowances and Value of Residences.
(i.) Teachers in all schools— (a.) Men and women (b.) Men (c.) Women	•••	£ s. d. 173 11 0 242 13 0 144 15 11	£ s. d. 185 12 11 267 2 4 151 14 11	£ s. d. 175 5 9 246 17 6 146 8 1	£ s. d. 187 3 1 272 11 9 153 6 6
 (2.) Teachers in schools with average tendance over eight (a.) Men and women (b.) Men (c.) Women 	at- 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ 179 0 11 \\ 248 19 7 \\ 150 7 5 $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
 (3.) Teachers in schools with average tendance over twenty— (a.) Men and women (b.) Men (c.) Women 	at- 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	189 6 3 260 12 5 157 18 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
(4.) Head teachers (a.) Men (b.) Women	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
(5.) All sole teachers— (a.) Men	 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$174 \ 6 \ 9 \\ 143 \ 7 \ 2$
 (6.) Sole teachers in schools with avera attendance over eight— (a.) Men (b.) Women 	age 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 176 & 1 & 2 \ 157 & 13 & 0 \end{array}$
(7.) Assistants (a.) Men (b.) Women	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

AVERAGE SALARIES OF PRIMARY SCHOOL TEACHERS.

It will be observed that in nearly every case the figures for 1918 are greater than the 1917 figures. The slight decrease in the average salary of male assistants is accounted for by the fact that a larger proportion left the service to take up military duties in 1918 than in any other year, their places being filled for the most part by women teachers. It should be pointed out that of the 4,818 teachers 4,076 are included in section (3) above, where the average salary of men and women is £200 8s., and the average salary of men teachers is £285 10s. 6d. ; the number of male head teachers receiving an average salary of £318 15s. 6d. is 745, and the number of female head teachers receiving an average salary of £250 19s. 4d.

3—E. 2.

is 189. The following is a comparison of the average salaries paid in 1913 and 1918:-

						19	13.		1	918.	
						£	s. d		£	8.	d.
All teachers					• •	159	8 E	i i	187	3	1
Men				• •		219	7 8	3	272	11	9
Women	••	• •	• •			123	56	;	153	6	6
The average	salaries	paid in	Engl	and in 1	1918 a	re qu	lote	d as	follows	:	
-		-	_				Μ	en.		Wo	men.
								£			£
Head teache	ers						. 2	14		1	66
Assistants		· •					. 1	60		1	22

A scale of increased salaries came into operation at the beginning of 1919, providing an average annual increase per head of about £18, ranging from £10 to £30, and further increases of a still more substantial character are now in contemplation. The salaries payable to sole or head teachers range from £130 to £450, and to assistants from £120 to £370. The same scale applies to men and women teachers. House allowances and special allowances to married assistants may be paid in addition to the scheduled salaries. The salaries and allowances payable to pupil-teachers and probationers have also been materially increased, probationers now receiving £55 or £60 per annum (according to qualifications), and pupil-teachers (now called "junior teachers") from £60 to £65 per annum. If obliged to live away from home probationers and junior teachers receive in addition a lodging - allowance of £25 per annum, or if obliged to travel to schoool a travelling-allowance not exceeding £10 per annum. Proposals for further increases for these young teachers are also now under consideration.

STATUS OF TEACHERS IN REGARD TO CERTIFICATES.

(Tables E2 and E3.)

The table below gives a summary of the position with regard to the number of primary-school teachers who hold teachers' certificates. Figures relating to the last five years are given for purposes of comparison.

			4.	1915. 1916. 1917.			1 91 8.				
		Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage.	Number,	Per- centage.	Number.	Per- centage
I. Certificated teachers	• •	3,282	74	3,298	71	3,322	71	3,323	71	3,426	71
II. Uncertificated teachers- (1.) Holding licenses (2.) Unlicensed	••	90 1,076	$2 \\ 24$	83 1,287	2 27	82 1,306	1 28	99 1,285	$2 \\ 27$	$107\\1,285$	2 27
Total uncertificated		1,166	26	1,370	29	1,388	29	1,384	29	1,392	29
Totals of I and II		4,448	100	4,668	100	4,710	100	4,707	100	4,818	100

The percentage (71) of certificated teachers still remains unaltered, although the percentage holding certificates higher than the D certificate has increased slightly in the last few years. If teachers of schools with an average attendance of twenty and under are excluded, the proportion of certificated teachers is 80. Including teachers of all schools, it appears that 82 per cent. of the male teachers hold certificates and 67 per cent. of the female teachers ; the fact that the great majority of very small schools are staffed by women teachers would, however, account for this difference in favour of the male teachers. Of the 3,426 certificated teachers, 37 hold Class A certificates, 246 Class B, 1,345 Class C, 1,506 Class D, and 292 Class E. It is recognized that the Class D certificate now represents a low minimum of educational qualifications for a primary-school teacher, and the necessity for improvement in the standard of attainments of public-school teachers is fully realized. From recent reports it appears the increased payments provided for entrants to the profession have resulted in a greatly increased number of candidates with very good entrance qualifications seeking to join the service, so that promise of improvement in this direction is now beginning to appear.

In England 92 per cent. of the male teachers and 86 per cent. of the female teachers are certificated.

The following figures show the number of teachers in the Dominion holding the various certificates in 1917 and 1918 :---

	<u>(1-</u>				1917.			1918.			
	Class of C	æ rt incate.		М.	F .	Total.	М.	F.	Total. '		
Λ				24	6	30	30	7	37		
В				176	76	252	178	68	246		
)				505	768	1,273	504	841	1,345		
)		• •		361	1,093	1,454	360	1,146	1,506		
C	••	• •	••	51	263	314	44	248	292		
	Total			1,117	2,206	3,323	1,116	2,310	3,426		

CLASSES OF CERTIFICATES HELD BY PRIMARY-SCHOOL TEACHERS.

GRADING OF TEACHERS.

During the year under review several useful amendments of the grading regulations were made, and the usual revision by the grading officers of the classification of the certificated teachers of the Dominion was carried out. It is gratifying to be able to state that, with the exception of one district, the teachers of the Dominion are now placed on the grading-list in positions corresponding as closely as can reasonably be expected to their general qualifications as teachers. It was not very difficult to secure such a classification of the teachers within any one district, since the Inspectors, acting as grading officers, were thoroughly acquainted with the relative merits of the teachers in their district. It was a more difficult matter to secure a reasonable uniformity in the standard of marking between the various districts, and it was to this end that the efforts of the Department were chiefly directed.

After the first grading in 1916 statistics were prepared and full information was placed before the Inspectors in each district showing the relative standards of grading that had resulted. Guided by this information Inspectors were able in the second year of the grading to secure a uniformity of standard of marking between all the districts except Auckland, whose standard of marking was more favourable to the teachers in that district. In 1918 the relation between the grading of the various districts was still further improved, with the exception of Auckland, whose advantage over the other districts was increased. Information showing the extent of this advantage was supplied to the grading officers concerned, and a partial, though not a complete, adjustment was made. It was against this adjustment that numerous appeals were lodged in the Auckland District in connection with which some of the appellants subsequently secured a mandamus to compel the restoration of the previous standard of marking. In the grading for this year the standard of marking in the various districts, with the exception of Auckland, shows only such minor natural variations as might readily be explainable from the varying conditions of the different districts. Unfortunately, the considerable advantage hitherto held by the Auckland teachers has been still further increased, and special measures will need to be taken so that, in justice to the teachers in the remainder of New Zealand, a more reasonable approach to uniformity, though not the establishment of a rigid uniformity, may be established. When this is done the grading-list could confidently be used as a far better basis for the appointment and promotion of teachers not only in one district, but between all districts, than has hitherto been available.

TRAINING OF TEACHERS.

(See also Appendix D.)

There are four training colleges situated in the four principal centres of the Dominion, which are open to four classes of students, as follows: Division A, ex-pupil-teachers, ex-probationers, or ex-trainees of recognized kindergarten schools who have obtained the necessary educational qualification; Division B, other students who have passed Matriculation or obtained a higher leaving-certificate; Division C, University graduates admitted for one year; and Division D, teachers entering on short-period studentships. The numbers of students in attendance during the last quarter of 1918 under the various divisions were—Division A, 452, Division B, 33; Division C, 4; and Division D, 11: the total being 500, as compared with 451 for the previous year. These figures do not include students absent with the Expeditionary Forces.

The numbers of students at each training college during the last quarters of 1917 and 1918 respectively are indicated in the following table :----

			<i></i>					
			Men.	Women.	Total.	Men.	Women.	Total.
Auckland			20	97	117	27	111	138
Wellington			12	104	116	19	117	136
Christchurch			16	87	103	18	99	117
Dunedin	• •••		20	95	115	21	88	109
				<u> </u>				
\mathbf{T} otals	•••	•••	68	383	451	85	415	500

The number of students is steadily increasing, especially with respect to the women students. In the year 1914 there were 430 students in the training colleges—123 men and 307 women; the number of men students decreased from that date until the year under review, so that it is satisfactory to note that the figure appears to be again upon the upward grade.

The ordinary course of training is for two years, so that if the training colleges had their full complement of students (recently increased from 125 to 150 in each case) the number of students annually completing their training and passing into the schools would be about 300. Under certain conditions a one-year course is provided for in the case of University graduates or matriculated students who have completed a two-years course at an agricultural college or a school of home science recognized by the University of New Zealand. In addition, there are short-period studentships, of not less than three months' or more than one year's duration, for the benefit of teachers who have been already employed in teaching and are deemed worthy of further training in professional work, the allowances payable to such students being the same as those payable to students under Division B. The actual number of students completing one or other of these courses at the end of 1918 was 229.

Increases were again made in 1918 in the allowances payable to trainingcollege students. Division A and Division C students now receive an annual allowance of £65, and Division B and Division D students, £45; all receive in addition a boarding-allowance of £25 per annum when necessary and University classes fees. Provision for still further improvement in these allowances is at present under consideration.

For the teaching practice of students the normal practising schools forming part of the training college in each case are available, and opportunities of observation are also extended so as to embrace specially selected teachers and classes in neighbouring schools. Each normal school includes—(a) a main school, organized as a "mixed school"; and (b) such "model schools" as may be approved by the Minister, each model school being of one of the following types: (i) A rural public school under a sole teacher; (ii) a junior school under one teacher with not more than 45 children of classes P to S2 on the roll; (iii) a class representing the secondary department of a district high school; (iv) a class for backward children; (v) a junior kindergarten. Provision is made for the staffing of classes for backward children and for public schools established as model schools, a class for backward children being in operation in Auckland in a specially designed modern building erected at the cost of a private donor.

Students receive their theoretical instruction from the training-college staff, and also attend University college classes to a considerable extent. A certain proportion of students attempt degree work in conjunction with their training-college work, although this double course is discouraged except in cases of specially suited students.

Divisions A, B, and C students satisfactorily completing the prescribed course of work at the training college may, on the recommendation of the Principal, receive without further examination a trained teacher's certificate ranking with the Class C or Class D certificate, as may be determined. Of the students beginning a twoyears course in 1917, 5 held Class C certificates, 84 Class D certificates, and 89 held partial successes towards teachers' certificates at the time of entry; and at the end of the course, out of 209 students, 9 held Class B certificates, 123 Class C certificates, and 55 Class D certificates, the remaining students having secured sectional passes.

The amounts paid to Education Boards in 1917–18 and 1918–19 for the training of teachers were as follows :----

I. Training colleges-		41 1		111 1	,	1917-18.		1918–19.	
Salaries of sta salaries)	ns (two- n i 		-			£ 13,765		$\overset{\mathfrak{L}}{16,741}$	
War bonus to s	taff (£261)	and stud	lents (£3,	,903)		3,587		4,164	
Students' allow	ances and	Universi	ty fees	••		28,439		32,110	
Special instruct	tion, librar	ies, a n d i	ncidental	s		1,750		1,437	
Buildings, sites	, and equi	pment			••	358		140	
0	- - .	-					47,899		54,592
II. Other training-									
Grants for spe	cial instru	etion in c	ertificate	subjects	of				
teachers oth	er than tra	ining-col	lege stud	ents -		3,415		1,800	
Railway fares				• •		4,398		3,529	
·							7,813		5,329
							£55,712	£	59,921
Le	ss recoveri	es	•••	• •	••		325		••
То	tals	••	••	•••	•••		£55,387	£	59,921

Provision for Uncertificated Teachers.

Apart from the provision for training colleges, a grant of £2,875 was made last year to Education Boards for the maintenance of training classes for teachers, the amounts allotted to the various Boards ranging from £175 to £650. The purposes for which the grant was applied were :---

- (1.) Central classes for the direct personal tuition of uncertificated teachers (exclusive of pupil-teachers and probationers) in subjects required for the D certificate.
- (2.) Tuition and training in Class D subjects of uncertificated teachers (exclusive of pupil-teachers and probationers) by means of correspondence classes under the control of Education Boards, in cases in which it is found highly inconvenient to bring teachers to classes. Under this heading, however, no correspondence classes in science subjects are recognized unless the Board makes adequate provision for practical work.
- (3.) Courses of practical work in physical and natural science, in subjects of manual instruction other than those usually taught by special instructors, in vocal music, and in drawing.

Improvements and alterations in the system of assisting uncertificated teachers have been considered, but it has not yet been possible to put them into practice. It is hoped that the recent regulations providing that a fair proportion of uncertificated teachers shall be employed in city schools will lessen the need of preparing them for their teachers' examinations by means of correspondence.

FINANCES OF EDUCATION BOARDS.

(See also Appendix A, and Tables F1-F4.)

For several years attention has been drawn to the unsatisfactory condition into which the finances of Education Boards have been drifting, more particularly with reference to the building funds. Most of the grants paid by the Government to the Boards are for special purposes, and should be regarded as moneys held in trust strictly for those purposes. Boards also receive grants for general purposes—*i.e.*, for expenditure on any object consistent with the provisions of the Education Act. The latter form what is known as the General Fund, from which is paid the cost of administration and sums required to supplement the grants received for special purposes. Boards have failed to discriminate between the Special Funds and the General Fund with the result that large sums have been misappropriated and that the conditions attached to the grants have been ignored. This misuse of the Boards' funds is clearly contrary to the provisions of the Education Act and the Public Revenues Act, and steps have been taken to stop the practice and to put the funds of the Boards on a sounder basis.

An examination of the Board's accounts for the year 1918 showed that before adjustments were made the Special Accounts were overdrawn, and had so-called debit balances amounting in the aggregate for all the Boards to approximately £95,000, representing moneys expended on special purposes in excess of the revenue for those purposes.

A Special Account is an account of moneys received in trust for a special purpose and of the payments properly made out of the fund thus created. When a fund is exhausted it ceases to exist, and no further payments can possibly be made out of it, so that it is impossible to have a debit balance in a Special Account. The fictitious debit balances had, therefore, to be eliminated from the Boards' accounts by transferring to the Special Accounts from other accounts sums sufficient to meet the deficiencies. Such transfers could properly be made only from the General Account, but, unfortunately, there were not, in the case of many of the Boards, credit balances sufficient for the purpose, and consequently recourse has been had to other accounts which are not properly available.

The Special Accounts that showed the greatest deficits were—New Buildings, $\pounds 33,110$; Sites, $\pounds 19,595$; School Committees' Allowances, $\pounds 11,090$; Technical Instruction, $\pounds 9,285$; and Relieving-teachers, $\pounds 6,697$. These deficits are due to various causes, the Boards alleging that the grants from the Government were inadequate. The Boards therefore used other special funds to supplement the grants. Whether such a defence of the proceeding could or could not be accepted as a temporary expedient is open to question, but it must be regarded as indefensible if adopted as a permanent and generally applicable course, and must be strenuously resisted as being without the authority of law.

The work of investigating the accounts has been difficult, and it has not yet been found possible to make all the adjustments necessary to put the accounts of some of the Boards in order. In the meantime in these cases transfers have been made from other accounts to meet the deficits. These transfers, which are in some cases tentative only and subject to future revision, are from the following accounts : General Account, £44,082; Rebuilding Account, £44,954; Manual Instruction Account, £6,219; other accounts, £1,265 : total, £96,520.

In the case of the Auckland and Taranaki Boards the whole of the deficits in the Special Accounts have been met by transfers from the General Account, and the accounts have been put in order without the improper transfer of sums from Special Accounts; but in the cases of the other Boards in addition to transfers from the General Account transfers amounting to the following sums have been tentatively made from Special Accounts: Wanganui, $\pounds 17,008$; Wellington, $\pounds 12,537$; Hawke's Bay, $\pounds 7,851$; Canterbury, $\pounds 1,081$; Otago, $\pounds 6,130$; Southland, $\pounds 3,715$; Nelson, $\pounds 4,115$.

The total expenditure (excluding transfers) of all Boards in 1918 was $\pounds 1,515,374$; the total income (excluding transfers) was $\pounds 1,546,057$; the total credit balance at the end of the year amounted to $\pounds 200,293$.

Education Reserves.

The Education Reserves Amendment Act of 1914 provides for the revenue received from primary-education reserves to be paid by the Receiver of Land Revenue into the Public Account to the credit of a special deposit account called "The Primary Education Endowments Deposit Account." The moneys so received are applied without further appropriation than the Act mentioned towards the payment of amounts charged on the Consolidated Fund for the purposes of primary education. The revenue from this source during the year 1918-19 was £82,793.

No. 2.—DETAILED TABLES RELATING TO PRIMARY EDUCATION.

TAD	LE A1.—NU	MDER				, DEC		1010,	0146611				
	Grade of Sc. and Average Atten			Auckland.	Taranaki.	Wanganui.	Hawke's Bay.	Wellington.	Nelson.	Canterbury.	Otago.	Southland.	Total Number of Schools, Dec. 1918
0	18			39	7	14	12	38	20	14	13	13	170
1	920	• •	••	187	34	65	43	69	44	107	76	47	672
II	21 - 35	••	•••	159	4 0	32	21	51	21	96	61	43	524
п {А		••	••	153	52	54	34	48	27	91 91	58	55	572
(r		••	•••	22	10	11	11	9	8	$\frac{21}{12}$	10	7	109
$V \begin{cases} A \\ B \end{cases}$		••	••	6	2	9 2	$\frac{5}{1}$	8 8	4 4	12 8	8 6	$5 \\ 6$	47
$ \mathbf{v} \leq \mathbf{E}$ C		••		$\frac{11}{6}$		$\frac{2}{2}$	2	6	$\frac{4}{2}$	8		1	27
- $(A = A = A = A = A = A = A = A = A = A =$		••		13	·· 1	$\frac{2}{3}$	4	1	1	$\frac{3}{2}$			28
Πp		••		3	$\frac{1}{2}$	4	5	2	1	1	1	$\frac{1}{2}$	2
$\mathbf{V} \left\{ \begin{array}{c} \mathbf{D} \\ \mathbf{C} \end{array} \right\}$		••		3		$\frac{1}{2}$	3	5		$\frac{1}{5}$	3	ĩ	2
Ĭ		••	•••	4			2		•••	6	4	ī	$ $ $\tilde{12}$
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$II \begin{bmatrix} A \\ B \end{bmatrix}$				6	i	$\hat{2}$				••	3	ĩ	14
À				3		2		$\frac{1}{2}$		2	2	• •	1
B				2	1	1		3		2	3		1
C C				4			1	1		.6	5	1	1
I	D 651-700			6	2	1		$\frac{1}{2}$	1	1	1	••	1
$\Pi \left\{ \begin{array}{c} \mathbf{I} \\ \mathbf{I} \end{array} \right\} \mathbf{E}$				4			1	$\frac{2}{2}$		••			1
- 1 I				1			1	2	••	1		1	1
] G		••		1		••			••	••		••	
- [E		••		1	•••	• •		••	••	1	••	••	
ļI		••	• •	••		••	•••	••	••	1	••	••	
(1	951-1,000	••		••	••	••		••	••	••	••	••	
	Totals for 1	918		637	153	205	147	259	133	388	258	185	2,36
	Totals for 1	917	••	640	156	203	145	265	129	383	260	187	2,36
	Differenc	e		-3	-3	+2	+2	6	+4	+5	-2	-2	

TABLE A1.-NUMBER OF PUBLIC SCHOOLS, DECEMBER, 1918, CLASSIFIED ACCORDING TO GRADE.

TABLE B1.—SCHOOL ATTENDANCE AT PUBLIC SCHOOLS FOR 1918. (Excluding Secondary Departments of District High Schools.)

			Roll Nı	unbers.		verage We r Quarter		Whol Average	e Attenda e Year (Me Attendanc Quarters).	e of Four	Average Attendance as Percentage
Education 1	Districts.		Pupils at 31st De- cember 1917.	Pupils at 31st Decem- ber, 1918.	Воув.	Girls.	Total.	Boys.	Girls.	Total.	of the Mean of Average Weekly Roll of Four Quarters, 1918.
Auckland	.,		51,817	53,259	27,301	,25,163	52,464	24,032	21,809	45,841	87.4
Taranaki .			9,816	10,091	5,180	4,680	9,860	4,602	4,111	8,713	88.4
Wanganui			15,065	15,484	7,908	7,241	15,149	7,110	6,448	13,558	89.5
Hawke's Bay	• •		13,048	13,495	6,869	6,334	13,203	6,126	5,607	11,733	88.9
Wellington	••	• •	24,039	24,862	12,752	11,675	24,427	11,617	10,349	21,966	89· 9
Nelson	••		6,728	6,980	3,605	3,295	6,900	3,217	2,881 -	6,098	88.4
Canterbury		• •	33,464	34,090	17,131	16,102	33,233	15,148	14,124	29,272	88.1
Otago	••		22,207	22,339	11,335	10,515	21,850	10,408	9,537	19,945	91.3
Southland	• •	• •	11,990	12,080	6,155	5,691	11,846	5,470	5,005	10,475	88.4
Totals,	1918			192,680	98,236	90,696	188,932	87,730	79,871	167,601	88.7
Totals,	1917	• •	188,174		96,688	88;861	185,549	87,175	79,335	166,510	89.7
Diffe	ence			4,506	1,548	1,835	3,383	555	536	1,091	-1.0

		Roll N	umbers.		Average W ur Quartei	eekly Roll s, 1918.	Who	ge Attenda le Year (M Attendanc Quarters)	ean of of Four	Average Attendance as Percentage
Education Districts.		Pupils at 31st De- cember, 1917.	Pupils at 31st Decem- ber, 1918.	Boys.	Girls.	Total.	Воув.	Girls.	Total.	of the Mean of Average Weekly Roll of Four Quarters, 1918.
Auckland		52,133	53,650	27,483	25,402	52,885	24,197	22,018	46,215	87.4
Taranaki		10,019	10,285	5,282	4,784	10,066	4,696	4,204	8,900	88.4
Wanganui		15,204	15,626	7,971	7,323	15,294	7,168	6,522	13,690	89.5
Hawke's Bay		13,176	13,614	6,940	6,395	13,335	6,194	5,663	11,857	88.9
Wellington		24,360	25,208	12,925	11,876	24,801	11,782	10,534	22,316	90.0
Nelson		3,859	7,139	3,675	3,400	7,075	3,280	2,976	6,256	88.4
Canterbury	••	34,119	34,722	17,476	16,449	33,925	15,463	14,435	29,898	88.1
Otago		22,494	22,610	11,467	10,688	22,155	10,533	9,696	20,229	91.3
Southland	• •	11,990	12,080	6,155	5,691	11,846	5,470	5,005	10,475	88.4
Totals , 1918			194,934	99,374	92,008	191,382	88.783	81,053	169,836	88.7
Totals , 1917	••	190,354	••	97,819	90,135	187,954	88,214	80,497	168,711	89.8
· Difference		•••	4,580	1,555	1,873	3,428	569	556	1,125	-1.1

TABLE B3.—AVERAGE ATTENDANCE FOR THE YEAR 1918 AT THE PUBLIC SCHOOLS AS GROUPED IN TABLE A1, AS ESTIMATED FOR DETERMINING THE GRADES OF SCHOOLS. (Including Secondary Departments of District High Schools.)

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Totals

10r 1918.

TABLE B2.-School Attendance at Public Schools for 1918. (Including Secondary Departments of District High Schools.)

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					Auc	Tarı	Wai	Нам	Wel	Nels	Can	Otag	Sout	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	1-8			288	33	88	61	192	133	89	86	43	1.013
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					2,682	492	912	607	960	633	1,441	1.061	650	9,438
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1T					1,052	851	548	1,297	517	2,470		1.112	13,356
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	TTT (A	36 - 80				2,592	2,771	1,828	2,559	1,240	4,404	2,925	2,664	28,693
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	⊐πį́B	81 - 120	• •		2,102	971	1,053	990	984	756	1,916	895	632	10,299
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	À Ì	121 - 160			867	311	1,223	678	1,201	533	1,540	1,058	663	8,074
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	IV ⟨ B	161 - 200			2,017	188		163	1,267	720		1,043	1,133	8,095
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(C	201 - 240			1,330				1,434	467	1,818		201	6,150
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(A	241 - 280			3,370	264		1,061	746	260		764		7,748
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	- _V] B	281 - 320				582		1,242	1,478	289	294	321		6,997
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u>ነ</u> ር	321 - 360	• •			• • •	629		1,687	•••				7,351
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(D	361 - 400			1,533					•••		1,494	391	6,138
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	VICA		• •					476						4,655
$ \text{VII} \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$		451 - 500	• •			461					463	1,443	422	7,209
$ \text{VII} \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$				••						• •				5,225
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				• •		570	593			• • •				6,839
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			• •					585					603	11,633
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					4,033	1,392	672			734	645	675	• •	9,477
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	VII		• •	• •										5,018
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	F.		• •				· · · ·	820	1,562	• •	735		740	4,645
$ \begin{bmatrix} I & 901-950 & \dots & $	G		• •										••	801
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	H		• •	• •	856				• •				••	1,719
Totals for 1918 Totals for 1917 $46,399$ $8,908$ $14,044$ $12,074$ $22,638$ $6,282$ $30,016$ $20,575$ $10,543$ $171,4$ Totals for 1917 $46,011$ $8,737$ $13,618$ $11,704$ $21,879$ $6,241$ $30,159$ $20,575$ $10,651$ $169,5$	1								• • •		906	•••		906
Totals for 1917 46,011 8,737 13,618 11,704 21,879 6,241 30,159 20,575 10,651 169,5	(J	951-1,000	••	••			· · ·			•••				••
Totals for 1917 46,011 8,737 13,618 11,704 21,879 6,241 30,159 20,575 10,651 169,5		Totals for	1918		46,399	8,908	14,044	12,074	22,638	6,282	30,016	20,575	10.543	171,479
Difference $+388 + 171 + 426 + 370 + 759 + 41 - 143 108 + 1.9$		Totals for	1917		46,011	8,737	13,618	11,704	21,879	6,241		20,575	10,651	169,575
		Differen	nce	• •	+ 388	+ 171	+ 426	+370	+ 759	+ 41	- 143		- 108	+ 1,904

The following notes are appended in explanation of this table :----

A.—The average attendance as given in Table B3 differs from that in Table B2 for the following reasons :-

(1.) Under certain contingencies the regulations provide for the elimination of one or two quarters' averages in the case of any school or department if the grade of the school or department would be raised or maintained by calculating the yearly average attendance on the mean of the remaining quarters' average. The amended average attendance thus ascertained is reckoned for the sole purpose of determining the grade of the school, and consequently this amended average attendance is used in the compilation of Table B3, which gives the schools according to their grades. For statistical purposes the average attendance as given in Table B2 should be taken. (2.) The totals of this table are for the mean of the four quarters of each school taken separately,

not the mean of the gross quarterly totals of all schools.

(3.) New schools, many of which were open for only part of the year, are included as having an average attendance for the whole year; whereas in Table B2 the average attendance is included only for those quarters during which the schools were open. B.—This table shows the average attendance for determining the grades of schools. For deter-

mining the "primary" staffs of schools, however, the figures require to be reduced by the attendance in secondary departments of district high schools, viz.: Grade IIIA, 14; IIIB, 45; IVA, 106; IVB, 178; VA, 168; VB, 134; VC, 181; VD, 186; VIA, 139; VIB, 190; VIIA, 114; VIIB, 104; VIIC, 52; VIID, 253; VIIF, 130; VIIH, 329: total, 2,323. TABLE CI.--AGE AND SEX OF THE PUPILS ON THE SCHOOL-ROLLS IN THE SEVERAL EDUCATION DISTRICTS AT THE END OF 1918.

(Excluding Secondary Departments of District High Schools.)

Bdraation Diatriats		5 and under Years.	6 and	6 and under 7. 7 and under 8.	7 and 1	under 8.	8 and under 9.		9 and un	lder 10.	and under 10, 10 and under 11.		11 and u	11 and under 12. [12 and under 13] [13 and under 14. [14 and under 15.	2 and un	der 13. 15	and und	ler 14. 14	and und		Over 15 Years.	ears.	Tota	Totals of all Ages.	.ges.
VINSIA HODBONNA		Boys. Girls.		Boys. Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls. I	Boys. G	Girls. I	Boys. 6	Girls.	Boys. 6	Girls.	Boys.	Girls.	Totals.
Auckland	1,971	1 1,80	$1,803 \ 2,949 \ 2,674 \ 3,042 \ 2,860$	9 2,674	4 3,045	2,860	2,969	2,772	3,067	2,896	3,169	2,885	2,991	2,744	2,896	2,666 2	2,518 2	2,264]	1,536 1	1,429	624	534 2	27,732	25,527	53,259
Taranaki	385	5 326	6 552	2 505	5 624	1 584	615	575	654	572	652	627	562	477	511	455	440	392	250	206	63	64	õ,308	4,783	10,091
Wanganui	507	7 468	825	5 762	2 881	1 864	954	849	932	885	616	842	883	778	821	820	766	655	463	366	143	101	8,094	7,390	15,484
Hawke's B a y	476	6 389	9 712	2 658	8 842	2 753	826	756	799	711	858	767	756	713	269	708	620	600	330	306	114	104	7,030	6,465	13,495
Wellington	920	0 806	6 1,381		1,330 1,555 1,350	1,350	1,597	1,380	1,461	1,383	1,511	1,402	1,402	1,269	1,323]	1,269 1	1,152 1	1,069	535	488	161	118 1	12,998	11,864	24,862
Nelson	286	6 278	8 406	6 375	5 418	371	383	403	450	398	383	397	381	340	397	318	328	264	159	148	45	52	3,636	3,344	6,980
Canterbury	1,415	2 1,34	1,412 1,347 1,903 1,814 2,062 1,854 1,976 1,904	3 1,814	1 2,062	1,854	1,976	1,904	1,997	1,873	1,950	1,839	1,858	1,766	1,836 1	1,714 I	1,571 1	1,497	769	722	242	184 1	17,576	16,514	34,090
Otago	948		884 1,229 1,151 1,327 1,197 1,260 1,237	9 1,151	1,327	1,197	1,260	1,237	1,244	1,169	1,295	1,228	1,244	1,173	1,279 1	1,210 1	1,059	066	520	439	168	88 1	11,573	10,766	22,339
Southland	511	1 466	6969	606	3 760	690	697	667	703	658	736	714	646	670	643	586	560	496	254	218	63	40	6,269	5,811	12,080
Totals for 1918	7,41(6,76	$7,416\ 6,767\ 10,653\ 9,87511,511\ 10,523\ 11,277\ 10,543\ 11$	3 9,875	11,511	10,523	11,277	10,5431		0,545 1	1,473 1	,30710,54511,47310,70110,723	1	9,93010,403	1 .	9,746 9	9,014 8	8,227 4	4,816 4	4,322 1	1,623 1,	1,285 100,216	1	92,464	192,680
Totals for 1917	7,906	1,21	$7, \textbf{909} \hspace{0.1 cm} 7, 219 \hspace{0.1 cm} 10, \textbf{481} \hspace{0.1 cm} 9, \textbf{432} \hspace{0.1 cm} 11, 244 \hspace{0.1 cm} 10, \textbf{340} \hspace{0.1 cm} 11, 228 \hspace{0.1 cm} 10, 784 \hspace{0.1 cm} 11$	1 9,432	11,244	10,340	11,228]	10,7841		0,514 1(0,817 10	310 10,514 10,817 10,013 10,595		9,872 10,189		9,455 8	8,671 7	7,968 4	4,238 3	3,630 1	1,238 1,	1,027 9	97,920	90,254	188,174
Difference	493	3 -452	2 172	443	267	183	49	-241	33	31	656	688	128	58	214	291	343	259	578	692	385	258	2,296	2,210	4,506

E.—2.

4—E. 2.

TABLE C2.-STANDARD CLASSES OF PUPILS ON SCHOOL-ROLLS IN THE SEVERAL EDUCATION DISTRICTS AT THE END OF 1918. Utal Cohoole V

Schools.)
High
District
ę
Departments
Secondary
(Excluding

	Duvile :	Dunile in Decompositoer										Pupils at End of Year in Standard	End of	Year in	Standard												
Education Districts.		Classes.	- 		ï			н.			H			IV.			V.	17	:	VI.		-	VII.			Totais.	
	Boys.	Girls.	Total. Boys.		Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boy .s.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys. (Girls. T	Total.	Boys.	Girls.	Total.
Auckland	10,058 8,942 19,000 3,601 3,280	8,942	. 000, 61	3,601	3,280	6,881	3,486 3,286	3,286	6,772 3,396		3,187	6,583	2,954	2,719	5,673	2,440	2,395	4,835	1,762	1,666	3,428	35	ŏ 2	87	27,732	25,527	53,259
Taranaki	1,993	1,993 1,736 3,729	3,729	680	572	1,252	628	627	1,255	609	õ 75	1,184	551	474	1,025	478	447	925	361	343	704	8	6	17	5,308	4,783	10,091
Wanganui	2,749	2,443	5,192 1,006	1,006	973	1,979	1,099	957	2,056	988	931	1,919	864	875	1,739	820	712	1,532	561	490	1,051	2	6	16	8,094	7,390	15,484
Hawke's Bay	2, 372	2,054	4,426	914	855	1,769	886	842	1,728	874	780	1,654	794	744	1, 538	678	648	1,326	500	525	1,025	12	17	29	7,030	6,465	13,495
Wellington	4,282	3,712	7,994 1,606 1,507	1,606	1, 307	3,113	1,622 $1,527$	1,527	3,149 1,587		1,477	3,064	1,469	1,332	2,801	1, 326	1,282	2,608	1,098	1,011	2,109	x	16	-94 	12,998	11,864	24,862
Nelson	1,217	1,217 1,073 2,290	2,290	443	473	916	465	411	876	426	393	819	431	346	777	337	320	657	311	315	626	9	13	19	3,636	3,344	6,980
Canterbury	6,134	õ, 509	5,509 11,643 2,192 2,121	2,192	2,121	4,313 2,138 2,045	2,138	2,045	4,183 2,141		2,041	4,182	1,936	1, 809	3,745	1,695	1,680	3,375	1,333	1,295	2,628	1	14	21	17,576	16,514	34,090
Otago	3,664		3,304 6,968 1,583 1,494	1, 583	1,494	3,077 1,437 1,364	1,437	1,364	2,801	2,801 1,463 1,370	1,370	2,833	1,329	1,323	2,652	1,207	1,136	2,343	865	747	1,612	25	28	53	11,573	10,766	22,339
Southland	2,120	2,120 1,813	3,933	792	744	1,536	820	829	1,649	809	792	1,601	695	647	1,342	605	582	1,187	424	396	820	4	00	12	6,269	5,811	12,080
Totals for 1918 34,589 30,586 65,17512,81712,019 24,83612,53111,888 24,46912,293 11,546	34,589.	30,586	35,1751	2,8171	2,019	24,8361	2,5811	1,888	24,4691	2,293 1	1.40	23,83911,02310,269	11,0231	1	21, 292	9,586	1	9,202 18,788	7,215	6,788 14,003	4,003	112	166	27810	278 100,216	92,464	192,680
Totals for 1917.	35,072	31,057	36,1291	2,4741	1,792	35,072 31,057 66,129 12,474 11,792 24,266 12,303 11,694 23,997 11,744 11,101	2,3031	1,694	23,997]1	1,744		22,845 10,671		9,897	20,568	9,353	8, 559 17	,912	6,178	5,974 12,152	2,152	125	180	305	97,920	90,254	188,174
Difference	-483	-471	954	343	227	570	278	194	472	<u> 549</u>	445	994	352	372	724	233	643	876	1,037	814	1,851	- 13	-]4	-27	2,296	2,210	4,506

								1918.			Percentag	es for Five	Years.	
			Ag	es.			Boys.	Girls.	Total.	1914.	1915.	1916.	1917.	1918.
5 and	unde	r 6	year	8			7,416	6,767	14,183	8.0	7.8	7.9	8.0	7.
6	,,	7	· ,,				10,653	9,875	20,528	10.9	10.8	10.6	10.6	10.
7	,,	8	,,		••		11,511	10,523	22,034	11.5	11.7	11.6	11.5	11.
8	,,	- 9	,,				11,277	10,543	21,820	11.7	11.4	11.7	11.7	11.
9	,,	10	,,				11,307	10,545	21,852	11.4	11.4	11.2	11.6	11.
0		11	,,				11,473	10,701	22,174	11.3	11.2	11.1	11.1	11.
1	,,	12	,,				10.723	9,930	20,653	10.5	10.9	10.8	10.9	10.
2	,,	13	,,				10,403	9,746	20,149	9.9	10.0	10.5	10.4	10.
3	,,	14	,,			·	9,014	8,227	17,241	8.6	8.5	8.5	8.8	8.
4	,,	15	,,		••		4,816	4,322	9,138	4.4	4.5	4.3	$4 \cdot 2$	4.
5 and				••	••		1,623	1,285	2,908	1.8*	1.8*	1.8*	$1 \cdot 2$	1.
	т	otal	s				100,216	92,464	192,680	100.0	100.0	100.0	100.0	100.

TABLE C3.—AGE AND SEX OF PUPILS, DECEMBER, 1918.

* Including Secondary Departments of District High Schools.

TABLE C4.—CLASSIFICATION OF PUPILS AT PUBLIC SCHOOLS, DECEMBER, 1918. (Excluding Secondary Departments of District High Schools.)

(Classes.		Boys.	Girls.	Total.	}	Percentag	es for Five	Years.	
						1914.	1915.	1916.	1917.	1918.
lass P			34.589	30.586	65.175	36.33	35.94	35.48	35.14	33.83
51			12,817	12,019	24,836	12.11	12.50	12.76	12.90	12.89
2			12,581	11,888	24,469	12.26	12.19	12.26	12.75	12.70
3			12,293	11,546	23,839	12.01	11.92	11.86	12.14	12.37
4			11,023	10,269	21,292	10.80	10.70	10.91	10.93	11.05
5	•		9,586	9,202	18,788	9.08	9.22	9.27	9.52	9.75
6			7,215	6,788	14,003	6.05	6.19	6.14	6.46	· 7·27
57	••	••	112	166	278	1.36*	1.34*	1.32*	0.16	. 0.14
То	tals	•	100,216	92,464	192,680	100.00	100.00	100.00	100.00	100.00

* Including Secondary Departments of District High Schools.

TABLE C5AVERAGE	AGE	\mathbf{OF}	PUPILS	\mathbf{AS}	AT	31st	DECEMBER,	19 18.
-----------------	-----	---------------	--------	---------------	----	------	-----------	---------------

	Educ	ation Distr	icts.				-	Ave	erage	Ages	of th	e Pup	oils in	each	l Clas	5.			for Cia	ges sses, 18.
					1	P.		I.		I.		II.		v.		v.	V	п.		
					Yrs	. шов.	Yrs.	mos.		mos.	Yrs.	mos.		mos.	Yrs.	mos.	Yrs.	mos.	Yrs.	цюя
Auckland		•••			7	2	9	4	10	5	11	6	12	5	13	5	14	2	9	11
Taranaki					7	2	9	3	10	4	11	4	11	8	12	6	13	11	9	- 9
Wanganui					2 7	2	9	1	10	2	11	4	12	3	13	3	13	11	9	11
Hawke's Ba					1 7	Ĩ	9	ō	10	1	11	$\overline{2}$	12	1	13	Ĩ	13	11	9	11
Wellington		••• {.			1 7	Ō	8	ğ	9	$1\hat{1}$	10	-11	iĩ	-1î	12	11	13	- 9	9	$\tilde{10}$
37 1			• •	••	6	- nĭ	8	9	10	10	11	10	: 11	10	$12 \\ 12$	10	13	ğ	9	- 10
	••	••	•••		6	-11	8	11	10	-	.11	2	12	10	$12 \\ 13$	10	13	-		
Canterbury	••	••	• •	••	-		-			10		2		· 1	,			10	9	- 9
Otago	••	••	• •	••	6	10	8	9	9	11	11	T	12	1	12	11	13	11	9	10
Southland	••	••	••	••	6	10	8	9	10	0	11	1	11	11	13	0	13	. 9	9	9
Average	e for	Dominion	1918		7	0	8	11	10	1	11	1	12	1	13	1	13	11	9	10
		rence be		highest	0	4	0	7	0	7	0	7	0	9	0	11	0	5	Ŏ	2
and l	lowest	t)			, 0	-		•		•		•		U			Ű		Ť	-
Average	e for l	Dominion.	1917	••	. 7	1.	9	1	10	2	11	3	12	3	13	1	13	10	9	9
Range	(diffe	erence be	tween	$\mathbf{highest}$	0	5	0	8	0	8	0	10	0	9	0	9	0	9	0	5
and l				Ŭ	1						i		1							

TABLE C6.—PROFICIENCY CERTIFICATE EXAMINATION RESULTS, 1918, IN PUBLIC SCHOOLS.

Edu	cation Dist	rict.		Number of 86 Pupils.	Profic iency	Certificates.	Competenc	y Certificates.	Certi (included	Competency ficates in Compe- ortificates).
				Bo rupas.	Number.	Percentage.	Number.	Percentage.	Number.	Percentage
Auckland				3.528	2,877	81.5	408	11.6	13	0.4
Taranaki				704	554	78.7	70	9.9	8	1.1
Wanganui				1,083	818 -	75.5	146	13.5	34	3.1
Hawke's Bay		••		989	646	65.3	165	16.7	22	2.2
Wellington				2,154	1,452	67.4	333	15.5	133	6.2
Nelson		••		602	362	60.1	108	17.9	22	3.7
Canterbury	· • •			2,647	1,824	68.9	504	19.0	59	2.2
Otago				1,588	1,290	81.2	170	10.7	3	0.5
Southland	••		•.•	831	577	69.4	139	16.7	9	1.1
Totals		••		14,126	10,400	73.6	2,043	14.5	303	2.1

Note.—Competency certificates appear to have been endorsed in some districts only when application for endorsement has been made.

TABLE C7.---NUMBER OF CHILDREN WHO LEFT THE PRIMARY SCHOOLS IN 1917.

Dist	ict.		Those who) passed S6.	Percentage of Total Roll.	S6 but :	did not pass reached f 14 Years.	Percentage of Total Roll.	Der reaving	Percentage of Total Roll
			Boys.	Girls.	4.5	Boys.	Girls.		4 000	
Auckland	••	••	1,317	1,220	4.7	798	667	2.8	4,002	7.5
Taranaki	••	••	182	198	3.8	131	99	2.3	610	6.1
Wanganui	••	••	329	296	4.0	268	220	$3 \cdot 2$	1,113	7.2
Hawke's Bay	••	••	313	278	4•4	179	197	$2 \cdot 8$	967	7.2
Wellington	••		823	747	6.3	235	201	1.7	2,006	8.0
Nelson		•••	149	107	3.7	124	56	2.6	436	6.3
Canterbury			964	858	5.4	570	462	3.0	2,854	8.4
Otago			621	532	5.2	285	253	2.4	1,691	7.6
Southland			346	271	5.1	174	138	2.6	929	7.7
Totals	••		5,044	4,507	5.0	2,764	2,293	2.6	14,608	7.6

TABLE D1.—REGISTERED PRIVATE PRIMARY SCHOOLS FOR 1918.—NUMBER, AVERAGE ATTENDANCE, Roll, Classification, and Ages of Pupils.

		÷9	90		Roll Numl	h.a.w.	Pupil				Ages of P	upils.		
		Schools.	Attenda	KOII NUIII	ber.	Prepara Clas	is.	Unde	r 7.	7 to	10.	Over	10.	
Education Dist	rict.	Number of	Average At	Boys.	Girls.	Total.	Number.	Percentage of whole.	Number.	Percentage of whole.	Number.	Percentage of whole.	Number.	Percentage of whole.
Auckland		47	4,503	2,291	2,888	5,179	1,710		1,076		1,564		2,539	<u>.</u> .
Taranaki		13	1,039	521	636	1,157	411		266		391		500	1
Wanganui		19	1,328	745	824	1,569	572		312		500		757	
Hawke's Bay		16	1,363	675	894	1,569	522	•••	273		511		785	
Wellington		- 33	2,968	1,510	1,870	3,380	975	•••	605	• • •	1,131		1,644	
Nelson		8	545	282	342	624	200	••	121	••	232	••	271	
Canterbury	••	45	3,313	1,874	1,991	3,865	1,215	•••	773	••	1,423	••	1,669	
Otago	••	18	1,640	775	1,070	1,845	518	••	367	•••	650	••	828	
Southland	••	11	742	369	519	888	257	· · ·	164	•••	282	•••	442	••
Totals		210	17,441	9,042	11,034	20.,076	6,380	32	3,957	20	6,684	33	9,435	47

TABLE	D2. — REGISTERED	PRIVATE	PRIMARY	SCHOOLS	FOR	1918.—Staffing	AND	Examination
				ATISTICS.				

			:	Sta	ffs.		Ex	mination Res	ults.	
Education Distric	st.	Average Attendance.		ber of chers.	Number of	Number of S6 Pupils	Certificates (of Proficiency.	Certificates o	of Competency
			Males.	Fe- males.	Pupils per Teacher.	presented for Examination.	Number.	Percentage.	Number.	Percentage.
Auckland		4,503	4	148	30	326	265	81	41	13
Taranaki		1 000	3	35	27	70	55	79	6	10
Wanganui		1,328	6	51	22	94	63	67	14	15
Hawke's Bay		1.363	5	47	26	115	76	66	23	20
Wellington		2,968	10	97	28	265	199	75	32	12
Nelson		545		22	25	59	42	71	9	15
Canterbury		3,313	13	115	26	320	225	70	65	20
Otago		1,640		66	25	146	117	80	17	12
Southland	••	742	3	28	26	76	34	45	20	26
Totals	••	17,441	44	639	26	1,471	1,076	74	227	16

Education Distric	ts.	fumber Schools.	Hea Scho	ds of cols.		ole chors.		stant chers.		l Numi lt Teac			Pupil- teacher		Number of t Teachers and l-teachers.	entage of to Female t Teachers.		e Number pils to One her, reckon- wo Pupil- ters as One
		of	М.	F.	м.	F.	М.	F.	М,	F.	Total.	м.	F.	Total.	Total Nu Adult Te an Pupil-te	Percen Male 1 Adult	Yearly Av Attenda (asin Table Secondary of D.H. Sch	Average of Pur Teach ing T teach Adult
Auckland		637	200	42	129	202	82	587	411	831	1,242	47	172	219	1,461	4 9·5	46,018	34
Taranaki		153	38	28	10	73	12	120	60	221	281	1	24	25			8,721	30
Wanganui		205	70	20	28	83	19	179	117	282	399	10	45	55			14,189	33 ´
Hawke's Bay	• •	147	51	18	11	65	26	164	88	247	335	4	34	38			11,944	34
Wellington	••	259	80	14	26	128	47	330	153	4 72	625	9	32	41	666	32.4	22,261	- 35
Nelson		133	31	8	- 11	74	7	84	49	166	215	1	24	25	240	29.5	6,144	27
Canterbury	• •	388	124		29	196	59	384	212	609	821	20	105	125	946	34.8	29,385	33
Otago	••	258	96		23	132	56	247	175	384	559	28	56	84	643	45.6	20,268	34
Southland	••	185	55	25	29	74	17	141	101	240	341	3	31	34	375	42.1	10,543	29
Totals, 1918		2,365	745	189	296	1027	325	2,236	1,366	3,452	4,818	123	523	646	5,464	37.6	169,473	32
Totals, 1917	••	2,368	743	166	325	1022	315	2,136	1,383	3,324	4,707	132	517	649	5,356	4 1·6	167,340	34
Difference	••	3	+2	+23	-29	+5	+10	+100	17	+128	+111	-9	+6	-3	+108	-4.0	+2,133	-2

TABLE E1.—School Staff, December, 1918 (exclusive of Secondary Departments of District High Schools).

TABLE E2.—CLASSIFICATION OF TEACHERS IN PUBLIC SCHOOLS AT 31ST DECEMBER, 1918 (EX-CLUSIVE OF TEACHERS IN SECONDARY SCHOOLS AND SECONDARY DEPARTMENTS OF DISTRICT HIGH SCHOOLS).

		All Se	chools.		Excl	uding Schools	of Grades 0 an	ıd I.
Education Districts.	Classified Teachers.	Holders of Licenses.	Unclassified and Unlicensed Teachers.	Total.	Classified Teachers.	Holders of Licenses.	Unclassified and Unlicensed Teachers.	Totals
	(1)	(2)	(8)	(4)	(5)	(6)	(7)	(8)
uckland	845	29	368	1 ,2 42	829	27	252	1,108
'aranaki	142	4	135	281	141	4	96	241
Vanganui	253	8	138	399	246	7	69	322
lawke's Bay	236	5	94	335	223	4	53	280
Vellington	468	13	144	625	447	11	62	520
lelson	128	5	82	215	121	5	28	154
anterbury	690	15	116	821	638	11	51	700
tago	448	16	95	559	418	12	40	470
outhland	216	12	113	341	209	\cdot 12	62	283
Totals	3,426	107	1,285	4,818	3,272	93	713	4,078

TABLE E3. — CERTIFICATED TEACHERS IN THE SERVICE OF EDUCATION BOARDS AT 31ST DECEMBER, 1918.

Education	(Class	з А ,	C	llass	в.		Clas	s C.		Class	D.		Class	з E.			Total.	
Districts.	м.	F.	Total.	М.	F.	Total.	м.	F.	Total.	м.	F.	Total.	м.	F.	Total.	M		F.	Total.
Auckland Taranaki Wanganui Hawke's Bay Wellington Nelson Canterbury Otago	$2 \\ 1 \\ 3 \\ 1 \\ 4 \\ 1 \\ 13 \\ 4 \\ 4 \\ 1 \\ 3 \\ 4 \\ 1 \\ 3 \\ 4 \\ 1 \\ 1 \\ 3 \\ 4 \\ 1 \\ 1 \\ 3 \\ 4 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	 2 2 1	5 1 6 2 13	$33 \\ 1 \\ 14 \\ 10 \\ 26 \\ 8 \\ 40 \\ 31 \\ 31$	 2 22 8	$ \begin{array}{c} 1\\ 17\\ 12\\ 48\\ 16\\ 51\\ 42 \end{array} $	27 43 42 45 16 80 67	45 44 112 19 220 136	50 88 86 157 . 35 300 203	15 29 18 50 11 61 46	55 85 99 178 50 219 137	70 114 117 228 61 280 183	$ \begin{array}{c} 10 \\ 4 \\ 3 \\ 4 \\ 2 \\ 1 \\ 7 \\ 3 \end{array} $	16 26 16 27 13 39 12	20 29 20 29 14 46 15	48 92 75 127 37 201 151	[5] [2] [4] [3] [6] [2]	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	142 [5] 253 [8] 236 [4] 468 [15] 128 [6] 690 [27] 448 [12]
Southland Totals	1 30	··· 7		15 178	68	22 246			73 1,345	24 360	71 1,146			$\frac{15}{248}$	25 292		[22]	145 2,310 [72]	216 3,426 [94]

(Arranged according to Sex of Teachers and Class of Certificate held.)

NorE .- Numbers in brackets represent assistants employed in secondary departments of district high schools.

TABLE E4 .--- AVERAGE SALARIES OF ADULT PRIMARY TEACHERS, 1918.

Grade of School and Average Attendance.	Excluding House Allowance and Rents.	ig House and Rents.	Includi Allowance	Including House Allowance and Rents.	Excluding House Allowance and Rents.	g House and Rents.	Inclu d in Allowance	Including House lowance and Rents.	Assistant	Assistant Teachers.	Excluding	Excluding House Allowance and Rents	e and Rents.	Including]	Including House Allowance and Rents.	de and Rents.
		н	'n.	ы.	й	E.	ж	H	M.	E.	Ж	Ĕ	All Teachers.	Ж	Ļ.,	All Teachers.
	ક ક ન	મ જ	£ s: -	£ s. d.	£ s. d.	ણ ક સ	£ s. d.	£ s. d.	k k	£ s. d.	f F	સ	ન ર સ	er s fr	प छ भ	ુ ક ક
<u>()</u> (1–8)	74 8 0		74 8 0	49 12 4 /126/	:	:	:	:	:	:	74 8 0	49 12 4 /126/	6	74 8 0	49 12 4	· · .
I (9–20)	121 15 3	120 7 3	141 15 3	140 7 3	:	:	:	:	:	:	121 15 3	$120^{(100)}$	120 12 7	141 15 3	140 7 3	140
	(114) 166 5 5	(487) 155 7 0	(114)	(487) 175 7 0	181 6 8	165 18 9	201 6 8	185 18 9	:	115 1 10	$\left \begin{array}{c} (114) \\ 166 \\ 11. 6 \end{array} \right $	(487) 154 8 9	(601) (501) (57153)	(114) 186 11 6	(487) 173 17 6	(601)
	45)	(373)	45)	373)	3)		(3)	8	;		~	(36	540)	(148)	92)	(540)
IIIA (36–80)	224 8 4	184 9 1	254 8 4		232 1 9	218 18 4	262 1 9	248 18 4	110 0 0	126 16 7	231 2 7	150 17 10		26110	159 4 S	-
IIIB (81-120)	(31)	(32)	(31)	(32)	(344) 247 14 9	(100) 232 2 10	277	(100) 262 2 10	$110 \begin{array}{c} (1) \\ 0 \end{array} 0 \\ 0 \end{array}$	(214) (23 13 11	$\begin{bmatrix} (3/0) \\ 242 & 7 \\ 7 & 7 \end{bmatrix}$	(112) (112) 127 5 7	(1,088) 164 18 3	$\begin{array}{c} (3,0) \\ 270 & 4 & 10 \end{array}$	(712) 128 5 4	(1,088) 175 7 10
						î î	(66)	Ē	4)	205)	(03)	(212)		(103)	(212)	(315)
1V (121–240)	:	:	:	:	291 11 6	260 0 0	331 11 6 (111)	300 0 0	173 18 2	149 5 10 (288)	270 13 2		188 3 11	303 10 11	149 16 4	198 15 3 (494)
V (241–400)	:	:	:	:	346 15 8	$290^{(1)}_{-0}$	396 15 8	$340^{(1)}0$	$235^{(-1)}$ 8	155 15 7	292 5 0	157 13 7	196 3 11	323 14 5	155 7 9	ିଶ
					(87) 304 3	(9) (0)		(9)	(83) a=0,19,11	11 8)			(594)		(424)	(594)
·· (000-10 5) TA	:	:	:	:	534 0 4 (24)	• • (1)	414 5 4 (24)	4:00 0 (1)	2/0 13 11	1/2 1 0 (148)	0 01 #10 0 (67)	6 71 917 9 (149)	217 8 11 (216)	67) (67)	1/5 18 11	(216)
VII (over 500)	:	:	:	:	446 13 9	:	496 13 9	:	279 7 4	167 10 6	327 9 7	167 10 6	$211 \begin{array}{c} 9 \\ 6 \end{array}$	343 1 4	167 10 6	5
All grades	153 12 6	125 13 11	174 6 9	143 7 2	282 5 7	220 11 11	318 15 6	250 19 4	$\frac{(1,0)}{256}$ 10 5	(002) 149 13 1	$\begin{bmatrix} (241) \\ 246 & 17 & 6 \end{bmatrix}$	(002) 146 8 1	(899) 175 5 9	272 11 9	(002) 153 6 6	(868)
		(1,028)	<u>95</u>)	028)	Ë	(189)		(189)	(325)	(2, 236)	(1, 365)	(3, 453)	6	(1,365)	,453)	(4.8
Grades I-VII	15	137 8 8	176 1 2	157 13 0	8	220 11 11	318 15 6	250 19 4	256 10 5	149 13 1	248 19 7	150 7 5	179 0 11	273 9 4	157 11 6	191 5 6
	\sim	(892)	(290)	(892)	(745)	(189)		(189)	_	64.	00 00 00	(3,317)	ອ	(1, 360)	,317)	9. 1)
Grades II-VII	5	157 12 11	198 6 7	178 8 10	22	220 11 11	318 15 6	200 19 4	256 10 5	149 13 1	260 12 5	157 18 5	189 6 3	285 10 6	164 6 8	00 00 00
	(176)	(405)	(176)	(405)	(745)	(189)	(745)	(189)	(320)	(2, 236)	(1, 246)	(2, 830)	(4,076)	(1, 246)	(2,830)	(4.076)

TABLE F1.---RECEIPTS AND BANK BALANCES OF THE SEVERAL EDUCATION BOARDS FOR THE YEAR 1918.

							Receipte fro	Receipts from Government.	nt.							t
Education Boards.	General Fund. (Capitation at 58. per Unit of Average Attendance.)	Teachers' and Relieving- teachers' Salaries and Allowances.	Libraries (Capitation Grant).	Conveyance and Board of Pupils.	nce Incidental d of Expenses of Schools.	· •···	Training of Teachers, I	Manual Instruction.	Technical Instruction.	Public Schools Buildings, Sites, Furniture, &c.	Teachers' House Allowance.	Scholarships, Subsidies, and Miscellaneous.	Total from Government.	Receipts from Local Sources.	Total Receipts.	Bank Balances, Ist January, 1918.
	(1)	(2)	(3)	(†)	(2)		(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)	(11)	1 2)
Auckland	£ s. d 11,435 10 (s. d. £ s. d. 10 0.260,803 6 6	ક. વ	£ 8.	d. £ s. 414,857 11	$\substack{\mathrm{d.}_{\pm} \\ 6 13,080}$	s. d. 14 11/12.	£ s. d. 763 14 7	£ ^{s.} d. 13,338 0 1	£ s. d. 46,767 19 6	5 9,330 12 9	. £ s. c 4,471 3 1	d. £ s. 10 387,842 17	$\begin{array}{c} d. & \pounds & s. & d. \\ 0 & 7,438 & 12 & 0 \end{array}$	$\frac{\pounds}{395,281}$ ^{s. d}	$\left \begin{array}{ccc} \mathbf{f} & \mathbf{f} & \mathbf{f} \\ \mathbf{f} \\ \mathbf{f} & \mathbf{f} \\ \mathbf{f}$
Taranaki	2,249 5 8	8 54,135 14 6	•	448 16	0 3,018 16	4 280	8 9 2,095	095 5 2	6.511 14 0	9,151	11 10 1,486 13 2	5 819 2	2 80,197 7	80,197 7 10 1,741 12 8	81,939 0	6 Cr. 1,399 17
Wanganui	3, 537 9 8	8 80,290 10 1 172	172 3 3	434 11	6. 4, 455 12	4 384 17	8	3,960 12 7	6,953 15	1 12,445 6 1	1 2,642 13 4	4 1, 577 7	3 116.854 18	116.854 18 10 4,508 1 5	121,363 0	3 Cr. 902 7
Hawke's Bay	2,997 0 0	0 65,204 9 10 142	142 8 0	1,337 15	7 3, 530 17	6 121	12 5	2,632 17 9	2, 392 8 9	11.395 19	1 1,790 19 9	9 1,450 9	1 93,196 17	9 2,195 17 0	95;392 14	9 Cr. 12, 421 19
Wellington	5,697 1 6	6 121,933 8 10 260	260 5 9	630 13	0 6,365 11	013,069 16	6	6,319 5 1	.8,999 14 0	20,320 11 1	1 3,230 4 9	9 1,811 8	4 188,638 0	1 3,620 1 9	192, 258	1 10 Cr. 14,367 2
Nelson	1,634 11 0	0 39,546 18 11	73 17 3	885 4	4 2,201 5	0 150	0	0 1,740 16 8	2,862 12 3	õ.320 4	6 1,464 16 2	2 853 15	0 56,734 1	1 1,357 16 11	58,091 18	0 Cr. 2,101 14
Canterbury	7,515 10 0	0 177,780 2 4	•	3,279 1	3 9,019 10 610,545	610,545		7,980 2 8	17,080 17	3 26,013 17 6	6 3,696 16 1	4,460 4	9 267,371 9	5 6,246 19 0	273,618 8	o Cr. 14,234 4
Otago	5,180 ž (0 119,724 5 2	:	1,999 3	8 6,006 14	611,31618	0	4,817 6 2	10,435 16 4	19,487 16	9 1,345 15 11	2,156 8	1 182,470 9	7 3,324 8 10	185,794 18	5 Cr. 20,295 5
Southland	2,671 5 0	0 65,141 14 1	•	1,621 17	8 3,546 13	0 352	19 7	4,456 3 4	3,964 14 1	9,892 3	9 1,168 12 5	5 1,757 10	0 94,573 12 11	11 1,669 12 11	96,243 5	10 Cr. 7,281 19
Totals 4	42,917 17 10 984,560 10		3 648 14 3	311,631 6	4 53,002 11	849.302 15	15 246.766	-	72,739 11 10	0 72,739 11 10 160,795 10 1 26,157	-	7 19,357 8	61,467,879 14	61,467,879 14 632,103 2 61,499,982 17	1	0Cv.150,217 2

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YEAR 1
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BALANCES OF THE SEVERAL E
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AND
F2Payments
TABLE I

Education Boards.	Staff Salaries, Clerical Assistance, Contingenes, &c.	Teachers' and Reachers' teachers' Salaries achers' Allowances.	Libraries- Capitation Grants.	Conveyance and Board of Pupils.	Incidental Expenses of Schools.	Training of Teachers.	Manual Instruction.	Technical Instruction.	Public Schools, Bulldings, Sites, Furniture, &c.	Teachers' House Allowance.	Scholarships, and Refunds, and Sundries.	Total Payments,	Bank Balances, 31st December, 1918.
	د ۲۰ ۲۰	£ s. d.	£ s. d.	£ s. d.	f s. d.	L £ s. d.	ર ક વ	f F F	f. s. d.	£ s. d.	£ s. d.	£ s. d.	£.
Auckland	8,211 10 3 260,803	260,803 8 2	$200 \ 1$	6 1,002 9 2	2 19,422 19 1	1 13.755 18 2	2 15,476 7 5	22,286 9 9	40,085 15 9	9,219 0 2	5,253 5 2	395,717 4 7	7 Cr. 76,576 16
Taranaki	2,202 3 0	0 54,115 8 3	23 13 11	229 16 8	8 2,870 16 (0 125 13 8	3,310 12	2 7,751 5 4	6,966 8 4	1,483 6 9	1,086 2 0	80,165 6 1	1 Cr. 3,373 12
Wanganui	3,476 1 9	9 79,772 4 10	256 14 11	378 13 0 5,052	5,052 3 1	1 462 11 5	4,145 18 0	9,493 17 3	13,027 19 3	2,638 6 2	1,436 11 9	120,141 1 5	Cr. 2,124 5 I
Hawke's Bay	2,849 2 2	65.211 14 4	333 17 10 1,918	ŝ	6 4,386 0 7	7 429 8 11	3,369 7 9	2,719 0 2	16,883 13 10	1,792 13 1	1,947 18 6	101,841 0 8	Cr. 5,973 13 10
Wellington	4,113 1 0	0122,126 15 1	166 16	2 1,021 9 2	2 7,847 3 7	7 13,210 6 2	6,655 3 4	9,079 0 10	24,197 15 8	3,298 10 4	4,240 6 11	195,956 8 3	Cr. 10,668 15 10
Nelson	1,883 7 2	39,749 16 0	161 3 11	815 18 0	0 2,651 12 3	3 186 19 10	2,246 9 2	4,340 17 6	<i>5.76</i> 1 11 6	1,464 16 2	977 14 6	60,240 6 0	Dr. 46 13
Canterbury	5,440 13 0	0177,410 17 8	567 4 8	3, 508 19 0 11, 720	12	11 11.076 14 5	9,306 10	$\tilde{s} 17,032 9 7$	32,375 8 1	3,760 19 3	5, 527 7 5	277,727 16 ð	Cr. 10,124 16
Otago	3,040 18 5	5 119,269 19 7	448 14 7	2,214 19	2 7,498 13 4	411,429 2 3	4,995 9	8 10,328 2 11	16,447 8 0 ¹	1,385 12 8	3,052 10 8	180,111 11 3	3 Cr. 25,978 12
Southland	1,961 10 3	64,834 12 9	101 18 6	1,278 9 5	4,720 13	2 436 13 5	6,284 9 7	4,493 8 4	12,140 2 0	1,194 9 8	1,738 14 2	99,185 1 3	Cr. 4,340 4
Totals	33,178 7 0	0 983,294 16 8	82,260 6 01	0 12,368 17 1	1 66,170 14 0	051,113 8 3	3 55, 790 7 6	687, 524 11 8	167,886 2 5	26,237 14 3	3 25,260 11 1	1,511,085 15 11 Cr.139,114	Cr.139,114 3
	E	Turner Particulation Particulatio Particulation Particulation Particulat		Rondamo		THE TOTOL IN		UKA WOLTA BA	AND TNOTDENWAT	Н тремово Ор		1018	
	· -		AXMENTS OF	DIDOOTIO	DUAKUS UN	TNINNNA VI	OINTWICE IO	THE MOTTENT	TREATONT	TAFENODO			

				Administration	tion.	Incidental Expenses of Schools.	es of Schools.
Education Board	1 Board.		Average Attendance.	Total Expenditure.	Amount per Head of Average Attendance.	Total Expenditure.	Amount per Head of Average Attendance.
				તું કર કર	¢	ું. જ	z
Auckland	:	:	46.215	8,211 10 3	3.7	19,422 19 1	8•5
Taranaki		:	8,900	2,202 3 0	4-11	2,870 16 0	6.5
Wanganui	:	:	13,690	3,476 1 9	1.	5,052 3 1	7-5
Hawke's Bav	:	:	11,857	2,849 2 2	4.11	4.386 0 7	7-5
Wellington	:	:	22,316	4,113 1 0	3.8	7,847 3 7	0.2
Nelson	:	:	6.256	1,883 7 2	0.9	2,651 12 3	8.6
Canterbury	:	:	29,898	5,440 13 0	3.S	11.720 12 11	7.10
Otago	:	:	20.229	3,040 18 5	3.0	7,498 13 4	7-5
Southland	:	:	10,475	1,961 10 3	3.9	4,720 13 2	0-6
Totals	:	:	169,836	33,178 7 0	3.11	66,170 14 0	7.10

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TABLE F4.—SUMMARY OF STATEMENTS OF INCOME AND EXPENDITURE, AND ASSETS, LIABILITIES, AND CREDIT BALANCES OF EDUCATION BOARDS FOR THE YEAR ENDING 31ST DECEMBER, 1918.

District.	Income (including transfers in col. (4)). (2)	Expenditure (excluding transfers in col. (4)). (3)	Transfer to and from Accounts. (4)	Monetary Assets (included in Income). (5)	Liabilities (included in Expenditure). (6)	Credit Balances (including Assets and Liabilities). (7)
Auckland Taranaki Wanganui Hawke's Bay Wellington Nelson Canterbury Otago Southland	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

TABLE F5.—OFFICE STAFF OF EDUCATION BOARDS AS AT 31ST DECEMBER, 1918.

	Yearly rate of Salaries paid • Remarks. in 1918.
Auckland— Secretary and Treasurer Assistant Secretary Accountant Acting Accountant Clerks, 12—1 at £250, 1 at £225, 1 at £200, 1 at £182 1 at £180, 1 at £170, 1 at £110, 1 at £182	400 0 0 385 0 0 1,993 0 0
1 at £182, 1 at £117, 1 at £104, 1 at £78 1 Architect Advisory Inspector Draughtsmen, 2—1 at £234, 1 at £182 Foreman of Works Truant Officer	$\begin{array}{cccccc} 95 & 0 & 0 \\ 1,000 & 0 & 0 \\ 450 & 0 & 0 \\ 416 & 0 & 0 \\ 117 & 0 & 0 \\ 260 & 0 & 0 \end{array}$ With Expeditionary Force.
Total	
Taranaki SecretarySecretaryAssistant SecretaryClerks, 51 at £200, 1 at £95, 1 at £85, 1 at £75, 1 at £60Truant OfficerArchitectForeman of WorksTotal	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Wanganui— Secretary Clerks, 1 ,, 1 1 at £280, 1 at £156, 1 at £150, 1 at £115 1 at £90, 1 at £170, 1 at £52, 1 at £40 Architect Truant Officer Storeman Foreman Painter Assistant Painter	14000On half-pay, with Expeditionary Force.5000On leave, part salary, annual rate, £200.9530032500270001900
Total	2,902 4 0
Hawke's Bay— Secretary and Treasurer Accountant Secretary and Treasurer Total	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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TABLE F5.—OFFICE STAFF OF EDUCATION BOARDS AS AT 31ST DECEMBER, 1918—continued.

						Yearly ra Salaries in 19	pai	of 1	Remarks.
Wellington-									
· Secretary and	Treasurer	·	••	••		600	0	0	
Chief Clerk	••	••	••	••	••	350	0	0	
Accountant						310	0	0	
Clerks, 7—1 a				0, 1 at 1	:156,	1,126	0	0	
	1 at £130			0		281	0	0	
Typistes, 3—1					••	350	0	0	With actual travelling-expenses.
Architect Draughtsman	••	••	••	••	••	235	ŏ	ŏ	With actual travening-expenses.
Clerk of Work					••	240	ŏ	ŏ	With actual travelling expenses.
Truant Officer						175	Ò	Õ	"
	Total	••	••	••	••	3,667	0	0	
Nelson Scorate vy						350	0	0	
Secretary Clerks, 3—1 a	 t. £150, 1	 at £150.	1 at £39	•••	•••	339	ŏ	0	l clerk at £150 left October, 1918.
Clerk and Typ	ist.					148	7	ĕ	
Architect						234	0	Õ	
Truant Officer	••					26	0	0	
	Total	••	••	••	••	1,097	7	6	
Canterbury						£	8	d.	
Secretary						$\tilde{550}$	0		
Assistant Secr	etarv	••	••			350	ŏ		
Accountant						310	Ŏ	Õ	
Clerks, 6—1 a	t £270, 1 1 at £125,	at £180,	1 at £17	5, 1 at £	:166,	1,016	0	0	
Cadet	1 at 2120,	, 1 00 210	·			60	0	0	
Typistes, 2 at	£110 eac	н				220	Ŏ	ŏ	
Truant Officer						300	Ő	Ő	
Architect	••	••				400	0	0	
Assistant Arch	itect					325	0	0	
Draughtsman				••	• •	225	0	0	
Typiste		••	••	••	••	100	0	0	
Foremen of W	'orks, 2 a	t £250 ea	.ch	••	••	500	0	0	
	Total					4,356	0	0	
Otago					•				
Secretary				••		550	0	0	
Chief Clerk	••					, 350	0	0	
Clerks, 1		••	••	••	• •	110	0	0	Half salary, with Expeditionary Force
	t £230, 1 at £52	at £136,	1 at £12), 1 at £	:100,	638	0	0	
Typiste	••	••	••	••	• •	104	0	0	
Architect		••	••	••	••	450	0	0	
Draughtsman	••	••	••	••	••	208	0	0	
,, Truant Officer	••	÷ •	••	••	••	112			Half salary, with Expeditionary Force
Truant Officer		•••	••	••	••	235			
	Total	•••	••	••	••	2,757	10	0	
Southland									
Secretary		••	••	••	••	405	0	0	•
Accountant		••	••	••	••	275	0	0	
Clerks, 2 at £		••	••	••	••	104	0	0	
Typiste	••	••	••	••	••	100	0	0	
	··	••	••	••	••	$ 400 \\ 250 $	0	0	
Architect	neer	. : •	••	••	••	182		0	
Architect Assistant Arch	and Care	etaker					~	-	
Architect		etaker	••	••					
Architect Assistant Arch	and Care Total	•••	···			1,716	0	0	

APPENDIX A.

ABRIDGED REPORTS OF EDUCATION BOARDS.

AUCKLAND.

SIR,—

Education Office, Auckland, 25th March, 1919. In accordance with the requirements of the Education Act, the Education Board of the

District of Auekland has the honour to submit the following report for last year :--Board.-The members in office are as follows: Auekland Urban Area-Mrs. R. L. Baume, the Hon. G. J. Garland, Mr. G. W. Murray, and Dr. J. S. Reekie; Devonport Urban Area-Mr. H. S. W. King and Mr. J. R. Penning; North Ward-Mr. J. D. McKenzie and Mr. R. C. Smith; East Ward-Mr. E. C. Banks and Mr. A. Burns; West Ward-Mr. J. Boddie and Mr. J. S. Bond. At the first meeting in August Mr. E. C. Banks was unanimously elected Chairman. Twenty-three meetings of the Board were held during the year, with an average attendance of nine.

Schools.—The number of schools in operation at the end of last year was 637, including 118 part-time schools. During the year the following schools were closed: Waimate Island, Puketui, Cook's Bay, Flax-mill, Oniao, Kaharoa, Man-o'-War Bay, Waiotehue, Karekare, Makeokeo, and Waihongi.

Attendance.—The number of scholars enrolled at the end of last year was 53,650—viz., Boys, 27,904; girls, 25,746—being an increase of 1,517. The yearly average attendance was 46,214, being an increase of 472.

On account of the late epidemic of influenza all schools were closed early in November by order of the Health authorities. They were not reopened until the beginning of February.

Teachers.—No fewer than 330 teachers in the Board's service joined the Expeditionary Forces. Of this number fifty-one made the supreme sacrifice. The Board continued to experience very great difficulty in staffing schools owing to the withdrawal of teachers to serve with the Forces. In order to deal equitably with soldier teachers on their return from active service the Board has for some time past made such appointments as are suitable for those teachers temporary only. It is the Board's intention to throw those appointments open for competition when the soldiers have returned. During the epidemic of influenza in November nine teachers died of the disease. A large number of teachers are still suffering from post-influenza weakness, with the result that it has been necessary to employ an unprecedented number of relieving teachers during this year. The recent increases in the salaries of teachers have resulted in a large increase in the number of applicants for employment as junior teachers and probationers, being about eighty in excess of requirements, whereas in previous years the number was usually below requirements.

Buildings.—During the year six new schools were built and seventeen schools were enlarged, including new schools (in brick) at Newmarket, Birkenhead, Northcote, Edendale, Otahuhu. No residences were built. During the period of the war the Board refrained from applying for grants for residences, and the applications for grants for school buildings were restricted to urgent cases only. 152 privately owned buildings are occupied for school purposes. Owing to the rapid increase of population in the metropolitan area provision is being made for the erection of new schools in the Mount Eden, Ponsonby, Green Lane, and Devonport districts. It is hoped that the establishment of new schools in those districts will relieve the serious overcrowding of certain city and suburban schools. The improvements, renovation, and the larger repair of schools are undertaken by a competent staff of workmen under the direction of the architect. Owing to war conditions it was found necessary for the Board's workmen to erect several new schools and to enlarge certain schools. The problem of floor-space accommodation gave the Board much concern, enlarge certain schools. The problem of floor-space accommodation gave the Board much concern, but was somewhat allayed by the assurance of the Department in the latter part of 1918 that a basis of 10 square feet per pupil would be regarded as a minimum below which accommodation would not be allowed to fall, and was dissipated early in 1919 by a reversion to the previously declared policy of the Department that, in general, a 12-square-feet-per-pupil basis should be adopted. Immediately upon receipt of information to this effect the Board took steps to obtain data upon which to base applications which will, it is hoped, remedy conditions of overcrowding that were baneful to the education and the general well-being of our young people, and were the cause of widespread dissatisfaction. The Board's Advisory Inspector is engaged in formulating a comprehensive report upon the whole matter, which will shortly be available for the Board's guidance.

Finance.—The income for the year ending 31st December, 1918, totalled £411,999 18s. 10d., and the expenditure £398,673 17s. 11d. The amount on fixed deposit on account of the fund for the rebuilding of worn-out schools is now £54,537 0s. 1d.

Training College.—There has been a considerable increase in the number of students. At the present time 178 students are in attendance—viz., first year, male 32, female 67; and second year, male 24, female 55. In order to make provision for this large number of students arrangements have been made for the Richmond Road School to be utilized during the present

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year as an associated school. A grant has been authorized for the erection of a separate room at the Richmond Road School to be used as a common-room for the students. That room will be subsequently available as a practical workroom for the pupils of the school. Arrangements are being made for the Training College to be enlarged at the end of this year. It is the intention to establish a second normal school on a site which has been acquired in the Mount Eden district.

District High Schools.-[See E.-6, Report on Secondary Education.]

Manual Training.—School woodwork and cookery: During the year 1918 school classes in woodwork and cookery were conducted at Whangarei, Te Kopuru, Dargaville, Helensville, Devonport, Newmarket, Newton, Otahuhu, Ponsonby, Pukekohe, Hamilton, Te Kuiti, Taumarunui, Cambridge, Matamata, Rotorua, Te Aroha, Waihi, Thames, Tauranga, and Coromandel. The classes at Rotorua and Taumarunui were held in temporary premises. Arrangements have been concluded for the erection of manual-training schools at Northcote, Rotorua, and Ngaruawahia, and at each of those centres classes will begin early in 1919. Miss A. B. Juniper has been appointed Donestic Science Organizer for the Education District, and it is anticipated that there will be very considerable development in domestic science as the result of her work. There is urgent need for additional accommodation in the manual-training schools in the city and suburbs. The centres at Newton, Ponsonby, and Newmarket should be converted into double centres, and new manual-training schools are needed at Avondale and Onehunga. The full rural course was taken by the secondary pupils of the Aratapu, Coromandel, Pukekohe, Te Kuiti, Taumarunui, Cambridge, Matamata, Rotorua, Paeroa, Waihi, and Tauranga District High Schools. Each of these schools was visited regularly by an instructor in agriculture, who assisted in the agricultural-science teaching.

School Classes.—Recognized classes in swimming and life-saving were held at twenty-nine schools during 1918. During the year 232 public schools and eleven Native schools held recognized agricultural classes, and ninety-six schools took a combined course of agriculture and dairy science, whilst one school took dairy science. Needlework was taken by special sewing-mistresses at eightyfour schools without female teachers. 580 schools took recognized classes in handwork.

Several teachers' classes were held for the purpose of giving special instruction in the methods to be adopted in teaching agriculture in primary schools. Only selected teachers were invited to attend, and the results have been exceedingly satisfactory, a marked improvement being noticed in the agriculture work at the schools from which these teachers came. Teachers' classes for practical work required for certificate examinations were held in the following subjects : Hygiene, dairy science, agriculture, and botany. A teachers' farm school held at Ruakura Government Farm of Instruction was attended by eighty teachers. Only teachers taking recognized agriculture classes at their schools were invited to attend. Twelve sets of notes dealing with general agriculture were sent out to 114 farmers who joined the farmers' correspondence class. Towards the end of the year arrangements were made to supply six sets of notes on dairy science to a class of thirty farmers. In conjunction with the Department of Agriculture the Education Board has arranged for a series of experiments in connection with pastures, forage, fodder and root crops to be carried out at Dargaville.

Technical and continuation classes were held at Dargaville, Te Kopuru, Whangarei, Devonport, Otahuhu, Pukekohe, Hamilton, Te Kuiti, Matamata, Te Aroha, Waihi, Thames. Senior free places were granted to twenty-five pupils who attended technical and continuation classes in 1918. A grant of $\pounds 3,450$ has been made by the Department for the erection of a manual and technical school at Hamilton, and it is expected that the building will be ready for occupation early in 1919.

Seddon Memorial Technical College.—The Technical College last year was taxed to its utmost, particularly as regards accommodation for students in the Technical High School, where the attendance was 595, as against 541 the previous year. The completion of the College is urgently needed, and an application was made during the year to the Department for a grant of £8,000 for providing additional workshops. As the Department was only prepared to grant £3,000 on condition that the Board spent £5,000 out of its ordinary funds, no progress was made with the proposal. The total number of students attending the College was 1,824, being an increase of seventy-two over the previous year.

Officers.--Mr. E. C. Purdie, Advisory Inspector, was appointed Secretary in place of Mr. Crowe, who died suddenly in May last. The Board records its appreciation of Mr. Crowe's valuable services in the cause of education. Mr. D. W. Dunlop has been appointed Advisory Inspector. I have, &c.,

The Hon. the Minister of Education, Wellington.

E. C. BANKS, Chairman.

Sir,-

TARANAKI.

New Plymouth, 31st March, 1919.

I have the honour on behalf of the Board to present the following report of its proceedings for the year 1918:-

Board Members.—The constitution of the Board is as follows: Urban District of New Plymouth—Messrs. H. H. Grayling and S. G. Smith, M.P.; Central Ward—Messrs. R. Masters (Chairman) and H. Trimble; North Ward—Messrs. T. Buchanan and P. J. H. White; South Ward—Messrs. H. J. Eaves and C. A. Wilkinson, M.P. In accordance with section 15 (4) of the Education Act the following members retired prior to the election of members of the Board: APPENDIX A.]

Messrs. E. Dixon, S. G. Smith, and H. Trimble; and at the election held on the 17th July the following were elected: Urban District of New Plymouth-Messrs. H. H. Grayling and S. G. Smith, M.P.; Central Ward-Mr. H. Trimble; North Ward-Mr. A. G. Knight; South Ward-Mr. H. J. Eaves. In consequence of the resignation of Mr. A. G. Knight an extraordinary election was held on the 21st October, when Mr. T. Buchanan was duly elected a member of the North Ward.

Schools.-The number of schools under the jurisdiction of the Board at the end of the year was 151. The following table shows the grading of the schools :----

	c c	,		Q			
Grade.						Average.	Number of Schools.
0		••••				 1- 8	7
Ι					• • •	 9-20	35
II						 21 - 35	40
IIIA	• • •					 26 - 80	49
Шв				• • •		 81-120	9
IVA	•••					 121 - 160	3
IVв		•••				 161 - 200	1
V_{Λ}			· · · ·	• • •	• • •	 241 - 280	1
Vв						 281 - 320	2
VIв				••••		 451 - 500	1
VII		•••	• • •			 601 and upwards	3
						-	- <u></u>
							151

The following new schools were opened during the year-Aukopae and Matemateaonga; while the schools at Bexley, Moss, Rerekapa, and Tahunaroa were closed, and the Auckland Board resumed control of the Mangaotaki School.

Scholarships.-Senior National Scholarships have been awarded to three pupils of the New Scholarships.—Senior National Scholarships have been awarded to three pupils of the New Plymouth Girls' High School and one pupil of the New Plymouth Boys' High School. Junior National Scholarships were awarded to scholars attending the following schools: New Plymouth Girls' High School, 1; New Plymouth Boys' High School, 3; Stratford District High School, 2; Manaia, 1; Okato, 1; West End, 1; Hawera District High School, 1.
 Teaching Staff.—The number of teachers, junior teachers, and probationers at the end of

the year was 334, as under :-

			Male.	Female.	Total.
Head teachers	 	 	40	26	66
Sole teachers	 	 	18	67	85
Assistants	 	 	27	107	134
Junior teachers	 	 	1	25	26
Probationers	 <i>.</i>	 	1	22	23
				·····	
			87	247	334

It will be noted that out of forty-nine junior teachers and probationers in the service of the Board only two are males. The percentage of male teachers, including probationers, being only 26.05 per cent. of the total employed in this district amply illustrates the necessity for the Government to make every effort possible to render the teaching profession more attractive to capable youths in the future.

Finance.—The total receipts from all sources for the year was $\pounds 83,396$ 11s. 11d., the expenditure £80,165 6s. 1d. The credit cash balance on the 31st January was £1,599 17s. 9d. The credit cash balance on the 31st December was £3,373 12s. 2d. Since the constitution of the new district the Board has given considerable consideration to its expenditure with the view of gradually placing the finances on a thoroughly sound basis.

Buildings.—New school buildings have been erected during the year at Aukopae, Matiere, and Mount Messenger, and additions have been completed at Auroa, Hawera, Inglewood, Puniho, and West End Schools. The Board's building staff and the workshop has had a very busy year, and for a considerable portion of the period was handicapped through the shortage of skilled labour. The conditions are now somewhat easier, and it is felt that in the near future, with the return of our soldiers, the difficulties in this connection will soon be back to normal. The Board has now under its control a complete factory plant and staff of workmen to undertake the maintenance and new work, concrete or otherwise, without calling on outside contractors in any way. This system enables the work to be carried out in a very economical manner, and at the same time ensures a higher class of work that will reduce the call on the Maintenance Fund for the future.

Manual and Technical Instruction.-During the year technical education has been carried out at New Plymouth, Hawera, Stratford, Eltham, and Mangatoki. The increased number of pupils attending the Hawera centre clearly indicates the urgent necessity for the establishment of a technical high school. At Stratford the compulsory clause of the Act was brought into operation and is working satisfactorily. It would appear that the best results will be obtained by the

Department making the compulsory clause operative at every centre where suitable classes are held. *Physical Instruction.*—Where so many young people are brought together from shops and offices it seems wise to take the opportunity of introducing a certain amount of physical instruc-To this end it is imperative that each technical school be supplied with a gymnasium. tion.

Manual.—In pursuance of the policy mentioned in last year's report the Board inaugurated a system of travelling woodwork instructors at various centres. The scheme has been successful

and very good work has been accomplished, the chief drawback being the uncertainty of motor-cycle travelling. With slight alterations in this direction the utilization of itinerant instructors seems capable of extension. The Board is of opinion that the installation of swimming-baths in connection with schools is of great importance in promoting the general health and efficiency of scholars. Provision should therefore be made for the installation of baths at schools where an adequate water-supply can be obtained, and for the appointment of efficient instructors in swimming and life-saving.

Agricultural Instruction.—Primary schools: Increasingly good work has been accomplished, and improvement is most notable in the northern portion of the district. It should be noted in particular that the work attained in many of the schools in charge of lady teachers reached a high standard. The judging of dairy stock has become a most important phase of instruction to schoolchildren, the agricultural and pastoral associations in the district being keenly interested in the matter.

Negotiations were entered into with the New Plymouth High School Board for the Board's instructors to take over the work of instruction in agriculture at the Boys' High School. Good work has been accomplished at Stratford District High School, the model farm giving excellent facilities for observational and practical field-work on a farm scale. The Board is of opinion that the arrangements under which the model farm is controlled might be with advantage adopted in other centres. The pupils under an agricultural-science master work out the official returns from crops and the necessary herd-testing. District High Schools.—[See E.-6, Report on Secondary Education.]

Grade 0 Schools .--- If the Government is sincere in its desire to open up the undeveloped lands of this Dominion, better provision will have to be made for the educational welfare of the children whose parents leave the centres to carve out homes in the backblocks. In spite of the small increases recently made, the capitation grant for Grade 0 schools is totally inadequate to secure the services of capable teachers, and in some cases of any teacher at all. This Board will not be satisfied until a teacher is supplied at a salary of not less than £120 per annum whenever there are six children. The present policy is an injustice to the children, and is retarding settlement. This question requires greater consideration than is being given to it at the present time.

Instructional Classes for Teachers.—Arrangements were made for Saturday classes at New Plymouth and Stratford for the instruction of teachers in the following subjects: Geometrical drawing, free and blackboard drawing, home science, hygiene, and practical agriculture, whilst arrangements were made for teachers unable to attend the Saturday classes, owing to distance, to receive tuition by correspondence.

Attendance.—The following is an abstract showing the number of schools, teachers, and pupils attending schools in the district, beginning with the year 1877, and every period of ten years, and at the end of 1918 :--

	Y	car ending		Schools.	Head or Sole Teachers.	Assistants.	Junior Teachers and Probationers.	Total.	December Quarter Roll Number.	Returns Average.
1877				23	23	7	2	32	726	496
1887	· ·			35	35	9	$2\overline{6}$	70	2,395	1,597
1897	•••	••	• •	60	60	18	29	107	3,845	3,018
1907				81	78	45	23	146	5,096	4,246
1917!				153	153	125	46	324	10,019	9,007
1918	••	••	••	151	151	134	49	334	10,315	8,985

Visiting Schools.-During the year members of the Board visited various parts of the district. The direct knowledge thus gained of the special needs of those schools visited will be of material help when dealing with applications from Committees. The schools and grounds inspected were in general found to be in good order. I have, &c.,

The Hon. the Minister of Education, Wellington.

R. MASTERS, Chairman.

WANGANUI.

SIR.-

Education Office, Wanganui, 31st March, 1919.

In accordance with the provisions of the Education Act I submit herewith a report on

the progress of education in this district during the year 1918. Board.—At the biennial election in July Mr. W. Bruce replaced Mr. R. J. Sewell for the Wanganui Urban Area; Mr. P. C. Freeth was elected for the Palmerston North Urban Area in place of Mr. E. L. Broad, who did not seek re-election; Messrs. A. Fraser and E. F. Hemingway were re-elected, the latter unopposed, for the South and West Wards respectively; Mr. R. L. Christic did not offer himself for re-election for the North Ward: Mr. J. J. Pilkington was elected to the vacancy unopposed. Mr. F. Pirani was re-elected Chairman. During Mr. Pirani's absence in England Mr. Fraser acted as Chairman, and carried out the duties of the office with conspicuous success and ability.

APPENDIX A.

Schools and Attendance.—New schools were opened at Tauangatutu, Te Kumu, Tuapaka, Waikupa Road (Grade 0), Rapanui (Grade 1), Nukumaru (Grade 11), Umumuri Side (attached to Grade IIIB). The schools at Whareroa and Ruatiti were reopened, and those at Glenwarlock, Pipiriki, and Te Awa closed. Mangaeturoa, Orangimea, and Taumatatahi were closed temporarily. Retaruke, Lacy's Landing, and Marohema were constituted full-time schools. At the close of the year there were open 202 main schools and four side schools, graded as follows: Grade 0, 13; Grade I, 65; Grade II, 31; Grade IIIA, 52; Grade IIIB, 11; Grade IVA, 10; Grade IVB, 2; Grade IVC, 2; Grade VA, 3; Grade VB, 2; Grade VC, 4; Grade VIA, 1; Grade VIB, 2; Grade VIIA, 2; Grade VIIB, 1; Grade VIID, 1. The number of district high schools was six.

The number of children on the roll at the close of the year was 15,626. Of these, 140 were in the secondary departments of the district high schools. The average attendance for the year was 13,690, which expressed as a percentage of the average weekly roll number was 89.5, against 89.9 for the preceding year. The attendance during the September and December quarters was affected considerably by bad weather and the influenza epidemic. The Truant Officer paid 224 visits to schools. 304 summonses were issued to parents, and in the 276 cases proceeded with 266 convictions were recorded. 450 warning notices were issued.

Teachers.—At the end of the year there were in the Board's service 451 teachers, excluding pupil-teachers and probationers. The number of uncertificated teachers was 167. Of these, ten were in charge of Grade 0 schools, sixty-five in charge of Grade I schools, thirteen were in charge of Grade II schools, two were in charge of Grade IIIA schools, fifty-one were assistants, and twentysix were on active service. Omitting the teachers in Grade 0 schools and uncertificated teachers holding war appointments, the percentage of uncertificated teachers was 31. Despite the provision made by the Board, by means of Saturday classes and winter schools, to assist uncertificated teachers to pass the examination, the percentage of uncertificated teachers remains high. It will be seen that almost 40 per cent. are in charge of Grade I schools. Many of the schools in this grade are situated in remote parts of the district, and the utmost difficulty is experienced in keeping them open. It is not to be expected that teachers with several years' experience, and holding certificates, will accept appointments in schools of this class. It appears, therefore, that unless better inducement is offered to experienced teachers to take up such positions the percentage of uncertificated teachers in this district must remain high.

Pupil-teachers and Probationers.—At the close of the year there were ten male and forty-four female pupil-teachers, and twenty-two female probationers. The term of service of ten pupilteachers and seventeen probationers expired, and of these twenty-one entered the Training College. The dearth of male applicants for appointment as pupil-teachers or probationers is very pronounced, and, although the conditions in regard to salaries and lodging-allowances have improved, it is evident that more liberal remuneration will have to be offered to induce suitable male candidates to enter the profession. Scholarships.—There were in force during the year thirty-seven Junior and eighteen Senior

Scholarships.—There were in force during the year thirty-seven Junior and eighteen Senior Scholarships, of a total annual value of $\pounds 1,280$ 10s. On the result of the annual examinations scholarships were awarded to pupils of the following schools: Junior—Palmerston North High School, 1; Terrace End, 1; Owhango, 1; Kiwitea, 1; Wanganui Girls' College, 1; Marton District High School, 1; Wanganui Technical College, 1. Senior—Feilding District High School, 1; Wanganui Technical College, 3; Palmerston North High School, 3; Wanganui Girls' College, 4.

Lieutenant Gray Scholarship.—Seventeen candidates entered for the examination, but only eight presented themselves, owing to the postponement of the examination until February of the current year, due to the influenza epidemic. The scholarship was won by a pupil of the Terrace End School.

Alexander Bequest.—Under the will of the late Miss Alexander, of Wanganui, the sum of $\pounds 2,000$ was bequeathed to the Board for the establishment of scholarships in connection with the Wanganui Technical College. The Board desires to place on record its deep appreciation of this lady's action, which is only another instance of the great interest she always displayed in the welfare of the College.

Conveyance and Board Allowances.—The total amount paid for allowances for the year was £378–13s. Conveyance allowance was paid on account of fifty-three children in attendance at ten schools, and boarding-allowance on account of thirteen children in attendance at ten schools. These figures will be greatly exceeded during the current year.

Voluntary Contributions.-£966 9s. 8d. was received in contributions towards the purchase of sites, alterations to buildings, improvements to grounds, and for providing school apparatus and establishing or enlarging libraries. In addition, the sum of £353 6s. 1d. was received towards the maintenance of manual and technical classes. The Board tenders its thanks to all those who contributed during the year.

The War.—The total number of teachers and officials who went into camp was ninety-four. Fourteen of these made the supreme sacrifice. Forty-three teachers and officials have to date been discharged from military service, thirty-four of whom have re-entered, or are about to re-enter, the Board's service.

Buildings and Sites.—New schools were erected at Omahina, Ruatiti, and Upper Tutaenui. The Maungahoe School was removed to Rata-iti. Temporary class-rooms were erected at Campbell Street, College Street, and Terrace End, and additions provided at Carnarvon, Ohakea, and Terrace End. A new residence to replace the one destroyed by fire was erected at Raetihi. New residences to replace those destroyed by fire have since been erected at Horopito and Makotuku. Repairs of a more or less extensive nature were made to twenty-two schools and twelve residences. Seventeen schools and seven residences were repainted. Swimming-baths were erected at Aramoho

out of voluntary contributions and subsidy. The Foxton School, a large wooden building erected about twelve years ago, was completely destroyed by fire in September last. A new building, in brick, is to take its place. After giving careful consideration to the proposals of the Wanganui Borough Council the Board decided to proceed with the re-erection of the new Queen's Park School on the old site. Works now in hand include the erection of additions to Gonville, Kimbolton, and Turangarere Schools, and the removal of a portion of the old Aramoho School to the new site. At the special request of the Education Department the Board had reduced its applications for buildings grants to the minimum during the currency of the war, even erecting temporary rooms for pupils to tide over the period. As this is a matter of public policy it was not for the Board to object, but any one could see that it meant looking for trouble of no uncer-tain kind in the near future, when the accumulated requirements would necessitate very great expenditure, independent of the effect of the conditions on the health and training of the rising generation.

Manual and Technical Instruction .-- Once again, on behalf of the Board, I desire to express thanks to local bodies and individuals throughout the district for financial assistance given to technical education. The work of manual instruction is being continued under great disadvantages, due mainly to the failure of the Department to realize the necessity for increasing capitation allowances. While increased grants have been made for primary-school teachers' salaries and Committees' allowances, the capitation for manual classes is the same as it was years ago. The consequence is that the Board has been unable to increase the salaries of its instructors to any extent. To be successful in their work instructors must possess special qualifications in addition to teaching ability, and yet some of them are receiving salaries no higher than assistants of Grade IIIA schools. The residents of Feilding have secured, without any assistance from the Department or the Board, a site of 10 acres on which it is proposed to erect a Technical High School with a boarding-establishment attached. Negotiations are now in progress for the purchase of an additional 10 acres.

Finance.-Taking liabilities and cash assets into consideration, the following were the credit balances at the end of the year : General Account, £1,385 18s. 1d.; Maintenance Account, £2,679 15s. 5d.; Rebuilding Account, £1,087 7s. 3d. : making the total of £5,153 0s. 9d. Transfers were made from the General and Rebuilding Accounts, and from special accounts which were in credit, to meet the deficits on other accounts. By this means all deficits were cleared off. The Rees Bequest and Alexander Bequest Trust Accounts were in credit $\pounds 1,042$ 5s. 11d. and $\pounds 2,009$ 10s. 8d. respectively.

General.—The Board desires again to thank Senior Inspector Strong for the valuable assist-ance rendered by him as editor of *The Leaflet*, and for his help and advice in other directions during the year. I regret to have to record the death, after a brief illness, of Inspector Stewart. Mr. W. H. Gould succeeded Mr. Stewart as Assistant Inspector.

The organized luncheon system, which has been in operation in a number of our schools for several years, has been taken up enthusiastically throughout the district. The Montessori system has also made considerable headway. Physical instruction and organized games now form part of the curriculum of almost every school. A considerable sum was raised by means of voluntary contributions for the purchase of equipment for the above objects.

I have, &c.

F. W. PIRANI, Chairman.

The Hon. the Minister of Education, Wellington.

HAWKE'S BAY.

Education Office, Napier, 31st March, 1919.

SIR.--In accordance with the provisions of the Education Act, the Education Board of the District of Hawke's Bay has the honour to submit the following report of its proceedings during the year 1918.

Board .-- Changes in the personnel of the Board took place during the year as follows : Mr. R. L. Paterson, who did not seek re-election, made his adjeux to the Board at its July meeting. Mr. G. W. Venables was elected to fill the vacancy. Owing to his indefinite absence on active service, Captain J. R. Kirk did not offer for re-election, and his place in the North Ward was filled by Mr. L. T. Burnard. Mr. G. F. Roach was re-elected to represent the Middle Ward. The personnel of the Board at the end of the year was: Napier Urban Area—Messrs. J. Clark Thomson and G. W. Venables; Gisborne Urban Area—Messrs. G. Wildish and J. H. Bull; North Ward-Messrs. L. T. Burnard and W. Oates; Middle Ward-Messrs. G. F. Roach and G. McKay; South Ward-Messrs. P. G. Grant and R. Soundy. Mr. G. F. Roach was re-elected Chairman. South Ward—Messrs. P. G. Grant and R. Soundy. Mr. G. F. Koach was re-elected Chairman. The Board's representation on other educational bodies was as follows: Dannevirke High School Board of Governors—Messrs. W. G. Hunter and R. Soundy; Napier High School Board—Messrs. G. F. Roach and R. L. Paterson; Gisborne High School Board—Messrs. J. H. Bull and G. Wildish; Napier Technical College Board—Messrs. R. L. Paterson, R. M. Chadwick, and A. L. Beattie; Waipawa Technical Classes Association—Messrs. G. McKay and A. E. Jull. The Board desires to record its deepest appreciation of the great and unselfish labours of Mr. Thomas Tanner and the Hon. William Morgan, M.L.C., both pioneers in education in the Dominion, who died during the year 1918.

Number of Schools.-The number of schools in operation at the end of 1917 was 148. During 1918 new schools were opened at Kurukuru, Mangarara, Mutuera, Otamauri, Springhill, Tangatapura, and Tanguru; while schools were closed at Blackburn, Koranga, Mokairau, Otope, Tahora, Tanguru, Tangolo, Tarewa. Te Hauke, and Walomoko; leaving 145 in operation at the end of the year.

Attendance.-The number on the roll at the end of 1918 was 13,614, an increase of 438 during the year. The influenza epidemic in October and November last seriously affected the attendance, and owing to the disorganization consequent upon the epidemic the schools were finally closed for the year on the 8th November. The attendance for the year averaged 11,887, being 88.8 per cent. of the average roll. The average roll and attendance for the year were as follows: Average roll, 13,372; average attendance, 11,887; being 88.8 per cent. of the average roll.

Teachers.-On the 31st December, 1918, there were in the Board's service 391 teachers, classed as follows :--

				Certi	ficated.	Lice	nsed.	Uncert	ificated.	Tot	al.
Head teachers				м. 52	г. 16	м. 2	F. ()	м. О	F.	м. 54	ъ 17
Sole teachers				5	26	ō	ĩ	6	36	11	63
Assistant teachers	••			20	120	õ	4	5	45	25	169
Total ad	ults		•••	77	162	2	5	11	82	90	249
Pupil-teachers										4	34
Probationers	••	· •			••		•		••	0	14
Totals 1	918	· ·		77	162	2	5	11	82	94	297
Totals 1	917			77	156	$\overline{2}$	5	6	84	92	299

In addition to the above the following instructors in special subjects were employed :--

Agriculture and Domestic science Woodwork			••••	• ••• •••	· · · · · · · · · · · · · · · · · · ·	Male. 2 0 2	Female. 0 2 0
Tot	tals	•••				4	$\frac{-}{2}$

Instruction of Teachers.---Classes for the training of pupil-teachers, probationers, and uncertificated teachers in drawing and elementary hygiene were established at Gisborne, Napier, and Dannevirke. Excellent work was done in both subjects. Agriculture and dairy-science classes were held at Woodville, Dannevirke, and Hastings, and a class in vocal music for head teachers and assistants was held at Napier centre. Good work was done at these classes. Correspondence classes were continued, thirty-two students taking advantage of the opportunities offered. In addition to the issue of study-sheets, a winter school was held at Hastings. Physical drill was included in the subjects treated. Taking into consideration the disorganization of the work of the correspondence classes during the last two months of the year, due to the influenza epidemic, the results obtained by the students in the Department's certificate examination were fairly satisfactory. During the year the Board arranged for Miss E. Martin, of the Napier West School staff, to take a sixmonths course of training in Montessori method at the Blackfriars Training School, Sydney. Miss Martin has now returned, and a scheme has been adopted by which infant mistresses will be enabled to observe the system in operation at the new Napier West Infant School.

District High Schools.--[See E.-6, Report on Secondary Education.]

Manual and Technical Instruction.—Classes in elementary handwork were recognized in 130 schools, an increase of nine on the previous year. Considerable difficulty was again experienced in procuring material for the work of these classes, and the increase in the cost of these materials was enormous. The capitation paid by the Department remained at the same rate as prior to the war. The average roll number of pupils in the different groups of classes which received instruction in various branches of handwork was 11,580, as compared with 11,007 in 1917. Classes for needlework were conducted in six schools, the total roll number being sixty-two. 130 science classes were recognized for purposes of capitation during the year. The number of classes and average yearly attendances were as follows : Elementary agriculture, 59 classes, average 844; agriculture and dairy science, 51 classes, average 1,087; experimental science, 20 classes, average 690: totals, 130 classes, average 2,621. The cost of apparatus, material, &c., supplied in connection with classes for agriculture and dairy science, when compared with previous years, shows a considerable increase, viz. : 1916, £190 4s. 5d.; 1917, £123 2s. 6d.; 1918, £502 8s. 5d. This was largely due to the abnormal cost of scientific apparatus. Agricultural implements were supplied to a number of schools, and scientific apparatus and materials for indoor science work were supplied to forty-nine schools. It is greatly to be regretted that a large proportion of teachers in the small schools have received no training in science work. It is therefore impossible for these teachers to take the science programme required by the regulations, and it is to be hoped that in the near future the Department will be in a position to insist that all teachers receive a course of training before they commence their career as teachers. Classes for woodwork, cookery, and dressmaking were conducted at centres to which the pupils from the surrounding

schools came for instruction. Centres were in operation at Gisborne, Hastings, Waipawa, Dannevirke, and Woodville. It is expected that the manual training-school will be built at Napier during the year 1919, and that the classes which have been suspended for two years will resume before the end of the year. The work in cookery and dressmaking classes throughout the district has been very satisfactory. Good work was done in woodwork at Hastings and southern centres. The number of classes and the roll numbers in these subjects were: Woodwork, 27 classes, roll 567; cookery, 26 classes, roll 496; dressmaking, 26 classes, roll 498: totals, 79 classes, roll 1,561. The majority of the pupils in these classes show considerable interest in their work, and good progress was made during the year.

Physical Instruction.—The Inspectors report that the physical instructors have been engaged in the district during the year, their visits including many of the less remote country schools. The work progressed satisfactorily, but there is again need for training-classes for the teachers.

Medical Inspection.—Dr. E. Irwin took up the work of medical inspection in this district in May last, and since then has been constantly engaged. Visits were paid to all the principal schools, including those in which medical inspection has been hitherto unknown, and her services have been greatly appreciated by all. A school nurse was also appointed, and much useful work was done by her in visiting the parents of the children reported as being in need of medical treatment. Many parents acted on the advice of the Medical Inspector, but there are cases where lack of means prevents the necessary attention to the child being given. Some provision should be made to meet this difficulty.

Scholarships.—Scholarships in tenure during 1918 were: Junior National Scholarships, 33; Senior National Scholarships, 11; Wairoa County Council Scholarships, 2: total, 46. Conference of Local and Industrial Bodies.—In October last the Board organized a con-

Conference of Local and Industrial Bodies.—In October last the Board organized a conference of representatives of local, industrial, and educational bodies to consider matters in connection with educational reform. Representatives from nearly forty councils, associations, and boards were present, and discussed fully during six sessions many of the pressing needs of education in New Zealand. As a result of the conference an Educational Reform League was formed to keep matters educational before the public with a view to bringing pressure to bear on Parliament to secure for you greater facilities for remedying the defects of the present system.

Buildings.—After a delay of over two years the question of the site for the present system. Buildings.—After a delay of over two years the question of the site for the new school to replace the Napier Central School, destroyed by fire, is practically settled, the Department having approved the Board's securing the Colenso Hill site. The Board trusts that the new school may be ready for occupation by the beginning of 1920. There has been considerable activity in the buildings department during the year, and the following new buildings have been completed: New schools at Kurukuru, Springhill, Te Rehunga, Flemington, and Napier West (Infant School); additions to schools at Havelock North, Ruataniwha, Takapau, Whatatutu, Gisborne North, Wairoa, and Napier North; new residence at Hatuma. The Napier North and Waipatiki (Motea) schools have been moved to new sites, and the school at Pukahu has been separated from the residence, which has been enlarged. School buildings generally have been maintained to the usual standard. The Board's programme of painting and renovating was suspended for a time owing to the high cost of materials, but it was found that the resulting delay in dealing with the necessary works would eventually prove more expensive than paying the ruling high prices. The programme was therefore resumed, and the following buildings have been dealt with : Schools —Dannevirke North, Norsewood, Ngamoko, and Makotuku; residences—Dannevirke North, Norsewood, Ngamoko, and Makotuku.

Finance.—The receipts for the year totalled £95,107 5s. 4d. and the expenditure £101,841 0s. 8d. The credit balance on all accounts on 31st December was £5,973 13s. 10d.

School Committees.—The Board desires to express its appreciation of the manner in which School Committees have co-operated with the Board in the administration of the Act and in the cause of education generally. The past year has been full of special difficulty owing to the fact that, while the cost of everything in connection with schools has greatly increased. Committee incomes were not proportionately raised. That Committees generally have, though under strong protest, risen to the occasion is proved by the large sum raised by way of voluntary contributions. I have, &c.,

The Hon. the Minister of Education.

G. F. ROACH, Chairman.

SIR,-

WELLINGTON.

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Wellington, 31st March, 1919.

In accordance with the requirements of the Education Act, 1914, I beg to submit the following report of the Education Board of the District of Wellington for the year 1918 :---*Board*.—The Board membership at the beginning of the year was as in the previous year, viz. :--Urban areas: (1) Wellington City and Boroughs of Karori, Onslow, and Miramar—Hon. J. G. W. Aitken, M.L.C. (Chairman), Messrs. William Allan, Thomas Forsyth, and R. A. Wright, M.P.; (2) Hutt and Petone—Messrs. G. T. London and E. P. Rishworth. Rural area: (1) Hutt-Horowhenua Ward—Messrs. W. H. Field, M.P., and John Kebbell; (2) Wairarapa Ward—Messrs. A. W. Hogg and T. Moss; (3) Marlborough Ward—Messrs. E. H. Penny and R. McCallum, M.P. In July Mr. W. Allan resigned, and Messrs. Aitken and Kebbell intimated that they would not

seek re-election. Their places were filled by the election of Messrs. J. J. Clark and J. P. Shand (city and adjacent boroughs) and C. I. Harkness (Hutt-Horowhenua). Messrs. Forsyth, London, Hogg, and McCallum were re-elected. The Board has placed on record its warm appreciation of the excellent service to education rendered by Messrs. Aitken, Allan, and Kebbell during their many years of membership. Mr. T. Forsyth was elected Chairman. The Board's representative managers of technical schools were: Wellington-Messrs. T. Forsyth, J. J. Clark, J. P. Shand, C. M. Luke, and G. L. Stewart; Petone-Messrs. G. T. London and D. McKenzie; Masterton-Mr. A. W. Hogg.

Schools and Attendance.--Eleven small schools were closed and fourteen were opened or reopened, so that at the end of the year there were in operation 254 schools, an increase of three since the end of 1917. The average roll for the year was 24,800 and the average attendance 22,315, the increase in the roll over the previous year being 742 and in the average attendance 511. Of the 25,134 on the roll in December, 13,104 were boys and 12,030 were girls. In view of the prevalence of epidemic sickness, an attendance of 90 per cent. of the average roll is very satis-There were 1,313 communications with parents in relation to irregular attendance. factory. After making allowance for individual instances of hardship, and for circumstances of difficulty arising out of the war, it was unfortunately found necessary to take proceedings in 143 cases. The Board again records its strong conviction that it should be made a punishable offence to employ during school hours any child below the standard or the age of exemption.

Teaching Staff.—The following were the numbers of teachers, pupil-teachers, and probationers in the service of the Board at the end of the year :-

		Head Teachers.			Sole Teachers.			Assistants.		
		Certifi- cated.	Licensed.	Uncertificated.	Certifi- cated.	Licensed.	Uncertifi- cated.	Certifi- cated.	Licensed.	Uncertifi- cated.
Males Females	••	83 13	1		$\begin{array}{c} 12 \\ 40 \end{array}$	3 4	$\begin{array}{c} 16\\ 85\end{array}$	$\frac{50}{264}$	1 6	$\begin{bmatrix} 2\\65\end{bmatrix}$
Totals		96	2	••	52	7	101	314	7	67

Grand totals: Certificated, 462; licensed, 16; uncertificated, 168.

Pupil-teachers Probationers			· · ·	 ••••	•••	10 5	33 46
Tot	tals	•••		 •••		15	79

Males

Females.

Quite a number of teachers included in the number of unlicensed and unclassified have passed either the full examination or all except one or two subjects, or are under age.

Instruction of Teachers .- The following were the arrangements of the year for instruction of teachers: (1.) Week-end classes in preparation for the certificate were held at Wellington and Masterton. (2.) Marlborough: No Saturday classes were held. The correspondence course, covering the "D" programme, was continued. The number of teachers who availed themselves of the instruction provided was twenty-two. Owing to the epidemic the usual summer school was abandoned. (3.) A fortnight's course in elementary agriculture, held at Masterton District High School in August, was attended by twenty-two teachers. The purpose of the course was—(i) To prepare for the certificate. (ii) to increase the general efficiency of instruction in the subject. The prepare for the certificate, (ii) to increase the general efficiency of instruction in the subject. instructors report in the highest terms of the earnest spirit of work and study. (4.) A course designed to assist teachers in remote places to qualify for the certificate, and proposed to be held at the Training College, Kelburn, was necessarily abandoned owing to the epidemic. *Training College.*—The following are the essential statistics of the institution: (1.) The total

number of students was 136-21 men and 115 women. Seven of the men were absent on military service. (2.) First-year students, 74; second-year students, 62. (3.) Students classified—Divi-sion A, 119; B, 11; C, 3; D, 3. (4.) Districts: Wellington, 50; Hawke's Bay, 20; Tara-naki, 11; Canterbury, 1; Southland, 1; Wanganui, 32; Nelson, 20; Otago, 1. In addition to the large number who thus are required to leave their homes in order to pursue their education, there is also a very large number of young women engaged in Wellington schools who require to live in lodgings. In view of the great need of these young women, the Board earnestly urges that the question of adequate provision of hostel accommodation for young women teachers and for students be faced and dealt with.

Report of Inspectors .- In their report, now printed by courtesy of the Director, the Inspectors give the following general estimate of the efficiency of the schools of the district : Good to very good, 92 schools; satisfactory to good, 125 schools; fair to moderate, 36 schools; inferior, 7 schools. The arrangements made by the Inspectors of this district for the award of proficiency certificates in the special conditions imposed by influenza worked so satisfactorily as to justify a further trial of the method, in order to reduce permanently, if possible, having regard to efficiency, the amount of formal examination work required of pupils. Further, the Board is quite in accord with the suggestion that the primary leaving-certificate should be simplified.

District High Schools .-- [See E.-6, Report on Secondary Education.]

ii-E. 2 (App. A).

Manual and Technical Instruction .- The numbers under instruction in the following recognized classes were :--

Agriculture			• • • •	 		Schools. 120	Pupils. 2,080
Home science	э			 		36	1,571
Woodwork	• • •		•••	 		37	1,618
Handwork	•••	• • •		 	• • •	205	20,247
Swimming a	nd life	-saving	•••	 •••	•••	15	1,169

In agriculture there was an increase from 80 to 120 schools undertaking a recognized course. Owing partly to the spring school, improvement is observable both in matter and method. The services of a third instructor were secured after the end of the year, so that more frequent assistance and supervision will be available.

Scholarships .-- There were current at the end of 1918 twenty-four Senior and forty-five Junior Scholarships. On 31st December, 1918, five Senior and eight Junior Scholarships expired. There were awarded on the results of the 1918-19 examination sixteen Senior and twenty-one Junior Scholarships.

Mr. J. L. Heckler has very generously established the "Heckler Memorial Scholarship," which will be awarded for two years, each year up to 1931, to the son of a fallen soldier, and is of amount sufficient (£61 10s.) to meet all charges at Wellington College. The Board has received so few of such benefactions that it records this one with the greater satisfaction.

Medical Inspection.—The Board recognizes with appreciation the excellent work accomplished by the Medical Inspector and her assistants. It notes with pleasure an intention to extend the work in the near future.

Buildings .- The main building of the Normal School, Kelburn, was under construction, and the Board notes with extreme satisfaction that at last effective steps have been taken to provide a technical college for Wellington. The ordinary maintenance work of the district has been carried on in conditions of much difficulty, owing to scarcity of skilled labour and high price of material. Owing to increased numbers, and to the condition of the premises, a great deal of work could be no longer delayed, and such as was necessary has been carried out at greatly increased cost. New schools were erected at Opaki (to replace one destroyed by fire), at Pukenui. and a side school at Seatoun. Additions were erected at Karori, Upper Hutt, Levin District High School, Hutt District High School, Island Bay, Lyall Bay, and Muritai, and residence additions at Porirua. Maintenance overhaul was undertaken at twenty-five schools, eleven residences, with improvements in five. New conveniences and shelter-sheds were provided at eight schools, and other works were carried out at eleven schools. Accommodation is now urgently required at Berhampore, Eastern Hutt, Lansdowne, Poroporo, Kilbirnie, Mangaroa, South Miramar, Martinborough, Petone West, Solway, Carterton, and Wantwood. The Board appre-ciates the offer of increased comfort in the home of the country teacher.

School Precincts .-- For four years the Board has supplied trees to those schools where the Committee and the staff undertook to prepare the ground, plant and protect the trees. The reports reaching the Board indicate success. At many schools excellent progress has been made towards creating beauty and taste in the school precincts. The Senior Instructor in Agriculture remarks, "The general appearance of our school-grounds shows steady improvement." Hedges, shade and shelter trees, and lawns in many cases have replaced tumbledown fences and unsightly fields.'

School Libraries .- The Board commends to Committees and teachers the opportunity for establishing and extending the school library by subsidy on moneys locally raised. The library policy of the City Council has benefited twenty-five schools. To the pupils 62,800 individual loans were made from a total supply of 6,703 books.

Finance.—On the 1st January, 1918, there was a net balance to credit amounting to £14,367 2s. 3d. Following is a summary of the receipts and payments for the year: Receipts, £192,258 1s. 10d.; payments, £195,956 8s. 3d. On the 31st December, 1918, the net balance to credit amounted to £10,668 15s. 10d. The balance to credit at the bank on the 31st December was $\pounds 696$ 12s. 5d. The amount of unpresented cheques was $\pounds 1,027$ 16s. 7d. There was on deposit for rebuilding the sum of $\pounds 11,000$. Forty School Committees applied for Government subsidy on local contributions totalling £766 12s. 11d.

General.-The Board observes with pleasure the measure of benefit conferred on teachers by the recent salary increases, and it recognizes with what untiring effort you have endeavoured to secure improved conditions. It assumes, however, that the whole question of the emolument and status of the teacher is receiving that attention which its importance and urgency demand. Already great harm has resulted from years of delay. No measure can be adequate which fails to recognize as a minimum of emolument a rate at least equal to that of equivalent ranks in the Civil Service, which does not make substantial increase of emolument to the teacher of the country school, and which does not provide a sufficient allowance to permit of every teacher's undergoing a sufficient training. Let the facts be faced kindly, firmly, and justly. If the child is the most precious possession of the State, let that be our guiding conviction in the measures for its education. The Board welcomes the increasing recognition of the need for increased expenditure on education to secure efficiency. It trusts that as a measure of justice the refund to it may be approved of moneys necessarily expended in excess of grants in -(a) Purchase and extension of sites, and (b) erection of new buildings. Large expenditures are advisable as soon I have, &c., T. Forsyth, Chairman. as conditions approach normal.

The Hon, the Minister of Education, Wellington,

SIR,---

NELSON.

Nelson, 6th July, 1919.

I have the honour to furnish a report of the proceedings of the Nelson Education Board for the year 1918.

The Board .- The members of the Board are Messrs. W. Lock and E. E. Boyes, representing The Board.—The members of the Board are Messrs. W. Lock and E. E. Boyes, representing the Nelson Urban Area; Messrs. F. W. O. Smith and E. J. Scantlebury, representing the East Ward of the Rural Area; Messrs. W. C. Baigent and T. Symes, representing the North Ward of the Rural Area; and Messrs. D. J. Williams and A. C. Cottrell, representing the West Ward of the Rural Area. At the annual meeting in August Mr. F. W. O. Smith was elected Chairman. Mr. G. H. Gothard, the former Chairman, did not seek re-election as member owing to ill health, and his enforced retirement was much regretted by the Board. The Chairman (Mr. Smith) con-tinues to represent the Board on the Board of Governors of Nelson College and on the Council of Victoria University College. Eleven meetings were held during the year, the November meetof Victoria University College. Eleven meetings were held during the year, the November meeting being abandoned on account of the influenza epidemic and consequent difficulty of travelling.

Primary Schools.—There were 137 schools in operation at the end of the year, the number including nine side schools. Twelve schools were opened or reopened during the year and three schools closed. Thus nine schools were added to the list for the year, the majority of them, however, being Grade 0 or Grade I schools.

District High Schools.—[See E.-6, Report on Secondary Education.] Scholarships.—The number of National Scholarships held at the end of the year was twenty-The majority of the holders of scholarships attend at the Nelson Colleges. Two war burone. saries were awarded during the year.

Attendance.-The total number of children on the roll of the public schools at the end of the year was 7,146, and the average attendance for the year was 6,258, an increase of thirty-nine for the year, and the highest average attendance yet recorded for the district. The attendances for the December quarter were adversely affected by the disastrous influenza epidemic, but the Department's action in allowing the quarter to be disregarded in the computation of the yearly average attendance was appreciated.

Buildings.—I am glad to report that a very marked improvement in the condition of our school buildings generally has been accomplished, mainly through the efforts of the Building Supervisor and the carrying-out of repair-work, renewals, &c., direct by the Board. Each portion of the district has been taken in turn, and the employment of reliable tradesmen under expert supervision has given great satisfaction. In common with other advances in price the cost of buildings, &c., is a heavy item, and it is respectfully submitted that the basis of the allowances for maintenance and rebuildings cannot include provision for the expenditure required nowadays. Though a debit balance is shown on the Maintenance of Buildings Account it is necessary to state that some £350 of materials were on hand and paid for before the end of the year. The following works were carried out during the year: Additions to schools at Richmond, Ranzau, Karamea, and Tahuna; the removal of Brighton School to Punakaiki; new schools at Korere, Gowan Valley, Mapua, and Inangahua Landing; a manual-training school at Takaka; and additions to the Technical School, Nelson. Substantial improvements have also been effected to a large number of schools and residences.

Manual and Technical.-The reports of the Directors of the Technical Schools at Nelson and Westport afford a good indication of the progress made at these schools. At Nelson additional accommodation was provided for the engineering classes, now an important branch of the school's activities. Equipment is urgently required for the workshops, and the school still remains in urgent need of painting and renovation, a grant for which was applied for carly last year. It is unfortunate, too, that the school-site is much too small, and steps will have to be taken sooner or later to secure buildings and surroundings more in keeping with the needs of the institution. The Westport School continues to carry on very good work. The great feature of this school is the splendidly directed and equipped engineering department. Technical classes are also conducted at Reefton. Boards of Managers will be set up this year for both the Nelson and Westport Schools.

Manual-training classes are carried on in the principal schools, and the agricultural instructor conducts special classes in addition to his visits to primary schools. The cost of carrying on the various branches of manual-training and handwork instruction is increasing to such an extent that unless substantial assistance is forthcoming, either in increased capitation rates or in providing the salaries and expenses of instructors and cost of materials, it will be incumbent on the Board to retrench.

Finance.-Owing principally to the increased expenditure on manual and technical instruction the accounts disclose a debit balance at the end of the year. Grants, required in respect of several items of buildings, equipment, &c., are being applied for, and every effort is being made to place all special and general accounts on a proper footing; and in this connection I hope to report a much improved position at the end of this year.

I have, &c., F. W. O. SMITH, Chairman.

The Hon. the Minister of Education.

SIR.-

CANTERBURY.

Christchurch, 7th May, 1919.

I have the honour to present the following report of the proceedings of the Education

Board of the District of Canterbury for the year ending 31st December, 1918 :-- *The Board*.--During the year Mr. T. W. Adams, who had been a member of the Education Board for twenty-five years, resigned through failing health, and Mr. W. M. Hamilton, who had been a member for fifteen years, withdrew from the Board on account of business engagements. In July an election was held to fill these vacancies, and also those caused by the biennial retirement of members in each ward and urban area in accordance with the provisions of the Education Act. The following were elected unopposed: Christchurch Urban Area-Messrs. Ernest Herbert Andrews and John Jamieson; Timaru Urban Area-Mr. John Maze; North-west Ward-the Hon. Joseph Grimmond. For the Middle Ward Mr. William A. Banks was re-elected, and Mr. William Pritchard Spencer and Mr. Thomas Hughes were elected to fill the respective vacancies caused by the resignations of Mr. Adams (Middle Ward) and Mr. Hamilton (South Ward). The membership of the Board is now as follows: Christchurch Urban Area—Messrs. E. H. Andrews, J. Jamieson, C. H. Opie, and A. Peverill; Timaru Urban Area—Messrs. C. S. Howard and J. Maze; North-west Ward—Mr. J. H. Bignell and Hon. J. Grimmond; Middle Ward—Messrs. W. A. Banks and W. P. Spencer; South Ward—Messrs. G. W. Armitage and T. Hughes. At a special meeting of the Board held on the 4th September, 1918, Mr. W. A. Banks was elected Chairman of the Board. Whe following etchicing were also act up the Chairman of Special meeting of the Board held on the 4th September, 1918, Mr. W. A. Banks was elected Chairman of the Board. The following standing committees were also set up, the Chairman of the Board being *ex officio* member of each committee: Agriculture—Mr. Howard (chairman), Mr. Bignell, Hon. Mr. Grimmond, Messrs. Hughes, Maze, and Opie; Appointments—Mr. Andrews (chairman), Messrs. Bignell, Howard, Hughes, and Opie; Buildings—Mr. Jamieson (chairman), Mr. Armitage, Hon. Mr. Grimmond, Messrs. Maze, Peverill, and Spencer; Finance—Mr. Peverill (chairman), Messrs. Andrews, Armitage, Bignell, Hon. Mr. Grimmond, and Mr. Jamieson. Mr. Armitage subscenable resigned Mr. Samara being consisted in his place.

(chairman), Messrs. Andrews, Armitage, Bignell, Hon. Mr. Grimmond, and Mr. Jamieson. Mr. Armitage subsequently resigned, Mr. Spencer being appointed in his place. Board's Representatives.—At the end of the year 1918 the Board's representatives on the several public bodies were as follows:—High School Boards: Akaroa—Messrs. W. K. Virtue and R. Latter; Ashburton—Messrs. J. Tucker and W. B. Denshire; Greymouth—Mr. W. R. Kettle; Hokitika—Mr. W. H. Michel; Rangiora—Messrs. H. Boyd and W. A. Banks; Timaru—Mr. C. S. Howard; Waimate—Messrs. W. Lindsay and G. J. A. Shackleton. Boards of Managers of Tech-nical Classes: Christchurch—Messrs. C. H. Opie, M. Dalziel, and S. C. Owen; Banks Peninsula (Akaroa)—Mr. J. D. Bruce; Ashburton—Messrs. J. Tucker and G. W. Andrews; Kaiapoi— Messrs. J. H. Blackwell and T. Doud; Timaru—Messrs. G. J. Sealey and J. G. Gow; Temuka— Messrs. G. W. Armitage and G. Thompson; Waimate—Messrs. T. W. Manchester and E. Hassall; Fairlie—Mr. T. Foden; Pleasant Point—Mr. J. Maze. Buildings—During the year new schools were erected at Jack's Mill, Lagmhor, Parnassus, and Rewanui; arrangements were made for the building of new schools at Culverden and Tesche-

and Rewanui; arrangements were made for the building of new schools at Culverden and Tesche-maker's; and additions were completed or authorized at Cameron's, Cashmere, Highbank, Fairton, Ouruhia, Sutherland's, and Waikuku. Part of the teacher's residence at Clarkville was rebuilt, and the erection of a teacher's residence at Fairton and the rebuilding of the Pleasant Valley School were authorized. The largest work undertaken was the rebuilding of the Ashburton School, towards the cost of which Mr. H. Friedlander generously donated $\pounds 1,000$. The building, which is of brick with slate roof, contains six large class-rooms with all modern improvements. The Board also commenced the rebuilding of Sydenham and St. Albans Schools. In the former case four rooms are being erected, forming the first portion of a two-storied brick building to replace the present old wooden school. At St. Albans three rooms have been erected as the first section of a modern one-storied brick school, which will be completed as funds permit. Application has been made to the Department for its share of the cost of rebuilding parts of the Opawa and Christchurch West Schools, and at date of writing this report a favourable reply has been received in the former case. The Board sent one of its members and its architect to the Chatham Islands to report on the condition of the schools there. As a result of this visit it was decided to make application to the Department for a grant for the erection of new schools at Owenga and Te Roto, and to have the most necessary repairs at the other schools and residences there carried out.

A workshop was erected on the Board's section in Moorhouse Avenue, and machinery installed for the making of school furniture, and the providing of better facilities for the carrying-out of building and repair work. Repair staffs are now stationed in Christchurch, Timaru, and Greymouth, and most of the work is carried out by them. This arrangement has proved satisfactory, and the Board is now extending the operations of its building staff and erecting many of its new schools by its own workmen.

In the case of over sixty schools a sum of £50 or over was expended either on repairs, renovations, or furniture, or on improvements to school-grounds. Owing to the present high cost of material, the Board, in the interests of economy, is holding over as much rebuilding and repair work as possible. This particularly applies to painting and renovations, and consequently considerable arrears of such work will have to be carried out when conditions become more normal. A school-site of 4 acres was purchased in Lyttelton Street, Spreydon. The North New Brighton leasehold site was converted into freehold by special legislation. The Department has now granted the Board permission to purchase a new and larger site for the Cobden School, and $2\frac{1}{2}$ acres are being secured from the Public Trustee. The old school-site at Akaroa was sold to the Akaroa War Memorial Association.

Finance.—The close of the year 1918 witnessed a further improvement in the Board's finan-cial position. After making provision to meet the debit balances on all special accounts except the Technical Account, the Board's General Fund, taking into consideration assets and liabilities, showed a credit balance of £5,366 2s. 3d. As the Technical Account is expected to recover itself,

the present deficit of £1,207 7s. 6d. is being carried forward. As regards the Buildings Account, there was a debit of £2,829 18s. 3d. on Building Maintenance, mainly owing, it may be remarked, to necessary expenditure on the establishment of workshops and supplies of building-material. In order to gradually meet this deficit it will be necessary for the Board to excreise economy when authorizing expenditure from this fund. The Rebuilding Account was in credit at the close of the year by the sum of £17,249 14s. 10d., after providing for a proposed transfer to meet a deficit of £1,060 2s. 9d. on the New Buildings Account.

Schools.—The number of schools in operation at the end of the year, including cight aided schools but excluding eight side schools, was 380, classified as follows: Grade 0, 16; Grade I, 111; Grade II, 93; Grade III, 108; Grade IV, 19; Grade V, 13; Grade VI, 4; Grade VII, 16: total, 380. During the year schools were opened at Cameron's, Glen Alton, Huntingdon, Lagmhor, Mount Nessing, Parnassus, and Teschemaker's, and closed at Bushside, French Farm, Greta, Lake Kanieri, and Waikerikeri. The schools at Cricklewood, Four Peaks, and Kisselton, which had been closed for a time, were reopened. The undermentioned table shows the number of schools at the end of the year of each decade given, and at the end of the years 1917 and 1918; also the number of children on the rolls, the approximate number in average attendance, and the percentage of attendance :—

	Year.		Total of Schools.	On Roll at End of Year.	Average Attendance.	Percentage of Attendance.
1880			185	23,086	16,412	71.1
1890			268	29,605	23,728	80.1
1900			335	27,930	23,806	81.6
1910			360	29,778	25,587	85.9
1917			376	34,119	30,061	88.1
1918	••	••	388	34,722	29,684	85.5

The marked decrease in the percentage of attendance as compared with the previous year was owing to the prevalence of sickness among the children during the greater part of the year.

Maintenance.—The total expenditure on primary salaries for the year 1918, including £3,760 19s. 3d. house allowances and £1,035 6s. 11d. for relieving teachers, was £165,436 17s. 5d. The salaries paid to teachers in secondary departments amounted to £6,078 17s. 1d., and the sum of £9,593 6s. 11d. was distributed as war bonuses to primary, secondary, and technical teachers. The following table shows the expenditure on salaries and incidentals for each year mentioned :—

	Year.	1	Salarics.	Incidentals.	Totals.	Average Attendance.	
			£s.d.	£ s. d.	£ s. d.		
18 8 0	••		55,318 17 8	$8,071 \ 12 \ 2$	63,390 9 10	16,412	
1900	• •		70,978 18 7	$8,064 \ 13 \ 10$	79,043 12 5	23,806	
1917			160,797 6 6	11,682 3 4	177,112 16 3	30,061	
Bon	us		9,593 6 11		••		
1918	••		165,436 17 5	11,720 12 11	186,750 17 3	29,684	
				1			

Teachers' Salaries.—At the end of 1918 new regulations were issued by the Department, providing for considerable increases in the salaries and allowances of teachers, pupil or "junior" teachers, probationers, and training-college students; also for some increase in the staffs of the larger schools. The Board is pleased that the claims of the teachers to increased salary, owing to the higher cost of living, have been recognized. Already the better remuneration now offered to junior teachers and probationers has been the means of inducing more to enter the teaching profession. The provision of an assistant for every forty children in average attendance over 521 is a step in the right direction. Hitherto in many schools some of the classes have been too large to enable the teachers to do justice to their pupils. This defect will now be remedied to some extent, but it is felt that even more relief should be given by still further strengthening the staffs of the larger schools.

School Staffs.—There were 974 teachers in the Board's service at the end of 1918. Of these, 380 (158 males and 222 females) were head teachers or in sole charge; 470 (68 males and 402 females) were assistants; and 124 (20 males and 104 females) were pupil-teachers. There were in addition 79 (9 males and 70 females) probationers and 25 sewing-mistresses in small schools in charge of male teachers.

Conveyance and Board of Children.—The expenditure for the conveyance of children to school and board of children living a long distance from school was £3,508 19s. Conveyance allowance was paid in respect of 830 children, and boarding-allowance for sixty-five children. Following upon the increased capitation now paid for conveyance of children and the doubling of the boarding-allowance, of which all Committees have been informed, it is anticipated that the expenditure under these headings will show a large increase for the current year.

Scholarships.—The number of candidates for Junior National Scholarships was 287—girls, 168; boys, 119. Of these, thirty-eight qualified—eleven girls and twenty-seven boys. One successful candidate had been attending a sole-charge school—viz., Arundel; eleven had been attending large primary schools, and twenty-six had been attending district high schools and secondary schools. For the Senior Scholarships there were 126 candidates-girls, 53; boys, 73. Of these, twenty qualified-nine girls and eleven boys. For the two Gammack Scholarships there were twelve candidates.

Committee Incidental Allowances.-The continued high prices ruling for fuel and material required in connection with the heating and cleaning of the schools make it very difficult for Committees to meet the expense of such items out of the usual allowances for incidental expenses. In order to assist Committees as far as it is practicable the Board pays them in the aggregate considerably more than the amount received from the Department for this purpose. Some relief has been given by the Government granting an extra allowance of approximately 2s. 6d. per pupil, but even this additional grant does not meet the increased cost of labour and materials.

Irregular Attendance.-The Truant Officer reported that notices had been sent to the parents of 1,715 children, and that Court proceedings had been taken in 99 cases. Sickness among the children during the year has been more continuous and varied than on any previous occasion for years past. Owing to the shortness of labour a number of children have been employed by parents, and this has interfered to some extent with the attendance.

Cowie Bequest.-The late Mr. Alexander Cowie made a bequest of £200 per annum for the establishment of a scholarship tenable at a State or Protestant secondary school or at Canterbury College. The Board has placed on record its high appreciation of the generous bequest, and regulations to meet the conditions of the bequest are now under consideration.

The War.—The war, which has now happily come to a close, materially affected the school staffs, in all 119 teachers, including forty-eight pupil-teachers, probationers, and students, having joined the Expeditionary Forces. The Board was fortunately able in nearly all cases to secure satisfactory relieving teachers to fill the temporary vacancies. The teachers are now returning from the front, but in view of the retirement of many, either on superannuation or owing to marriage, there will be no difficulty in securing positions for the temporary teachers being displaced.

Manual and Technical Instruction.—These two important branches of education received a considerable impetus during the year. Elementary handwork was taken at all schools in the district. The Supervisor reports that teachers showed greater keenness than usual to take up advanced branches of handwork. Arrangements have been made for a greatly increased building programme during the incoming year. Although the attendances at technical and continuation classes were still very much affected by war conditions, successful courses of instruction were carried on at all the principal centres of the district. Teachers' classes have been conducted at Timaru, Greymouth, and Christchurch. These classes have been well attended, and the instruction given has been very useful to the younger teachers both in their actual teaching and in their examination work. To sum up, there is ample evidence to show that manual and technical work throughout the district, despite the adverse conditions of the year, the war, the very severe winter, and the influenza epidemic, has made a steady advance.

Managers, Christchurch Technical College.—Under the Education Act of 1914 the Board has the right to appoint eleven representatives to the Board of Managers of the Christchurch Technical College, instead of three as formerly. The Board accordingly proceeded to appoint eight additional members; but at the October meeting, on the anomaly giving the Board such a large representation being recognized, the appointees agreed—on the recommendation of the Education Board—not to take their seats during the year. This courteous proceeding was very much appreciated by the Department, which stated that during the coming session of Parliament the Act would be amended, giving the Board more adequate representation.

Agriculture.-The interest in Agricultural education is still on the increase. For the first time a permanent agricultural instructor was located on the Coast, thus enabling the rural course of instruction to be taken at Hokitika and Greymouth. In 212 primary schools formal instruction in agriculture has been given. Owing to falling attendence, some difficulty has occurred in carrying out the practical work in connection with the secondary classes. Teachers' classes in agriculture have been conducted at Christchurch, Greymouth, and Timaru, and have I have, &c., W. A. BANKS, Chairman. been well attended.

The Hon. the Minister of Education, Wellington.

SIR,---

OTAGO.

Dunedin, 31st March, 1919.

I have the honour to present the following report of the Education Board of the District of Otago for the year 1918 :-

Board .-- The personnel of the Board is the same as it was at the election in 1916, viz. : Urban Area-Messrs. William R. Brugh, Robert H. S. Todd, James Wallace, and James H. Wilkinson; North Ward-Messrs. Donald Borrie and George Livingstone; Central Ward-Messrs. James Horn and James Smith; South Ward-Hon. D. T. Fleming and Mr. Parker McKinlay, M.A. At the biennial election in 1918 the members for the Urban Area and the Central and South Wards were returned unopposed, and Mr. Borrie was re-elected for the Northern Ward. Mr. James Wallace was elected Chairman. Thirty-six meetings of the Board have been held, the average attendance being nine. The following were the Board's representatives on various educational bodies : Council of the University of Otago-Mr. P. McKinlay, M.A.; Otago High Schools' Board

APPENDIX A.]

-Hon. Mr. D. T. Fleming and Mr. W. R. Brugh; Waitaki High Schools' Board-Mr. James Mitchell; Boards of Management of Associated (Technical) Classes-Dunedin, Messrs. James Wallace, W. R. Brugh, and P. McKinlay, M.A.; Oamaru, Mr. James Mitchell; Milton, Messrs. P. McKinlay, M.A., and W. B. Graham.

Number of Schools.—The number of schools in operation at the 31st December, 1918, was 257, four less than in the previous year. Six of these were household schools. Sixteen had an average attendance below 9, eighty from 9 to 20, fifty-five from 21 to 35, fifty-four from 36 to 80, fourteen from 81 to 120, seven from 121 to 160, five from 161 to 200, nine from 201 to 360, five from 361 to 500, and twelve over 500.

Teachers .- On the 31st December there were in the Board's service 741 teachers, classified as under :-

nales. Total.
5 103
33 155
58 315
96. 573
51 81
43 52
16 16
9 19
15 741

There were thirty-one permanent teachers absent on military service. The ratio of male teachers to female teachers employed in Otago has been for the past two years : Adult teachers—1917, 100 males to 228 females; 1918, 100 males to 224 females. Pupil-teachers and probationers—1917, 100 males to 258 females; 1918, 100 males to 241 females. During the year the Board appointed ninety-nine adult teachers. Sixty-two pupil-teachers and probationers were admitted to the service, of whom thirty-four had passed the Matriculation Examination, twenty had passed the Intermediate or the Public Service Entrance Examination, five held lower leaving-certificates, and three held profession certificates. Of the 573 adult teachers applied above the former fully described applied applied and three held profession of the 573 adult teachers applied above the fully of the service former fully adult teachers and probation of the service fully applied and three held proficiency certificates. Of the 573 adult teachers employed, 457 were fully classified, 17 held licenses, and 98 were unclassified and unlicensed. Of the 457 certificated teachers, 10 were in Class A, 50 in Class B, 202 in Class C, 180 in Class D, and 15 in Class E.

Attendance of Pupils.-To a greater extent than has been the case for many years past the attendance was detrimentally affected by bad weather and the prevalence of sickness. A few schools were closed for various periods on account of diphtheria, while early in November the disastrous visitation of influenza necessitated the complete stoppage of school-work for the remainder of the year. The average roll, average attendance, and percentage of average attendance were—Average roll, 22,155; average attendance, 20,230; percentage of average attendance roll number shows an increase of 27 for the year, the average attendance a decrease of 249, and the percentage of attendance a decrease of 1.19.

The following table shows for each twenty years since the institution of the Otago education scheme in 1856, and for the year just closed, the number of schools, the number of teachers, the number on the rolls, and the average attendance :-

	Year.		Schools. ¹⁶	Teache rs .	On the Roll.	Average Attendance.	Percentage of Attendance, Otago District.	Percentage of Attendance for whole of Dominion.
1856-57	••		5	7		236		
1876			165	329	13,537	11,210		
1896		••	21 8	554	22,091	19,502	85.9	81.4
1916			261	754	21,880	20,237	9 2·4	88.6
1918		• •	257	741	22,156	20,230	9 1·3 1	••
			ļ					

Classification.-The pupils of the public schools classified according to standards as at the 31st December, 1918, were—Class P, 6,968 (31.2 per cent.); S1, 3,077 (13.8 per cent.); S2, 2,801 (12.6 per cent.); S3, 2,833 (12.7 per cent.); S4, 2,652 (11.9 per cent.); S5, 2,343 (10.4 per cent.); S6, 1,612 (7.2 per cent.); S7 (exclusive of secondary pupils of district high schools), 53 (0.2 per cent.): total, 22,339. The figures for the secondary classes were—Boys, 116; girls, 155: total, 271. Percentage: Boys, 43; girls, 57.

Finance.—At the 31st December, 1917, the net balance to credit was £20,295 5s. 3d. The total receipts for the year 1918 amounted to £185,794 18s. 5d., and the total payments to £180,111 11s. 3d. The net balance to credit at 31st December last was £25,978 12s. 5d. The Board trusts the Minister will soon find himself able to refund to Boards the amounts they have had to spend in past years out of their General Fund on relieving teachers, conveyance of children, and purchase of school-sites.

District High Schools.---[See E.-6, Report on Secondary Education.] School of Art.---[See E.-5, Report on Technical Education.]

Junior and Senior National Scholarships.-Of the 1,612 pupils in S6 in the last quarter of the year, 199 (or 12.3 per cent.) were competitors for Junior Scholarships, and of these 30 (or 16 per cent.) qualified for scholarships. The total number awarded in the Dominion was 205, so that 14.6 per cent. was gained by the pupils from this district. For the Senior Scholarships there were 96 competitors, of whom 12 (or 12.5 per cent.) were successful. There were 126 scholarships current at the end of the year: 90 were Junior Nationals and 36 were Senior Nationals, 34 of them were held by girls and 92 by boys. The conduct, diligence, and progress of all of them were reported favourably upon by the Principals of the secondary schools they attended. *Agricultural Instruction.*—The school-garden is a valuable aid to the study of the life,

Agricultural Instruction.—The school-garden is a valuable aid to the study of the life, growth, and habits of living things, and, apart from its utilitarian aspect, offers excellent opportunities for increasing the child's faculty for accurate observation, thinking and deduction, and of creating an intelligent interest in his environment. The results of work along these lines reflect the skill and enthusiasm of the teacher, and in a number of schools a high standard has been attained. There remain a few schools, however, at which the treatment of the subject has failed to realize its possibilities, but with the additional instructor in agriculture which the Board has decided to appoint it is anticipated that the increased assistance that will in future be available will contribute towards effecting an improvement in these cases in method and results. Elementary agriculture has during the past year formed an integral part of the curriculum in 202 schools, while the rural-science course has been followed in seven of the district high schools. The expenditure on manual and technical training was: Salaries, material, &c., $\pounds 4,628$ 2s. Id. for school classes and $\pounds 1,253$ 8s. 10d. for special classes; buildings, equipment, rent, &c., $\pounds 511$ 9s. Id.: total, $\pounds 6,393$, being an increase of $\pounds 773$ 9s. 4d. over the previous year. The excess of expenditure over receipts for the year was $\pounds 310$ 19s. 4d. As the departmental capitation rates remain stationary at what they were many years ago, while the cost of all material has increased and the prevailing economic conditions have rendered necessary the augmentation of salaries, the Board anticipates having to face a larger deficit for the current year. It believes that a change in the method of financing the manual and technical instruction of the primary schools is long overdue, and that Boards should no longer be obliged to depend upon the precarious *per capita* payments. It trusts that the Department will, at an early date, fix the salaries to be paid for all agr

Swimming and Life-saving.—Classes were held in connection with twenty-nine schools, 646 boys and 703 girls of S4 receiving instruction. The expenditure on the instruction amounted to £172 6s. 5d., and the Government capitation received was £180 2s. 6d. A weekly lesson of about half an hour's duration was given to each class, the course extending over a period of five months. Most of the pupils have in that time learned to swim, many of them attaining a fair degree of proficiency. The Board is impressed with the necessity for giving every facility for the practice of our young people in this important and beneficial exercise, and regrets that the time for which the baths can be used permits of only one standard being taken. Training College.—The enrolment for the year was 89 women and 21 men, total 110, com-

Training College.—The enrolment for the year was 89 women and 21 men, total 110, comprising 70 students from Otago, 26 from Southland, 12 from Canterbury, and I each from Hawke's Bay and Wanganui. Bursaries, lodging-allowances, and travelling-expenses amounted to $\pounds 6,278$ 6s. 7d., college fees to $\pounds 818$ 15s. 3d.; total, $\pounds 7,097$ 1s. 10d. The Principal reports that of the men students who entered the College since 1913 (the year before the war) fifty-six have gone to the front or to camp. Of these, eleven have been killed, and many wounded more or less severely. The provision of a hostel is the salient need of the College at the present time, and in view of the fact that sixty-six of last year's women students had to live away from home to attend the College, the urgency for taking immediate steps in this matter is again impressed upon the attention of the Government. The accommodation provided at the Training College is quite inadequate for the number now enrolled, and if, as the Department evidently contemplates, the number of trainees is to be increased, a considerable extension of the college buildings is absolutely necessary and must be undertaken at an early date.

Truancy.—The Board's Truant Officer served 360 notices on parents or guardians for infringements of the Act; 217 cases of irregular attendance were investigated; 20 penalty summonses were issued under section 62 of the Act (the lowest number since 1901). Convictions were obtained in all the cases brought before the Court, the fines amounting to $\pounds 6$ 11s. Of 141 pupils in classes below S6 in the city and suburbs who, having reached the age of fourteen years, terminated their school course in December, 1918, three had passed S2, fourteen had passed S3, fortysix had passed S4, and seventy-eight had passed S5.

Buildings.—War conditions, with building-material at extremely high prices and labour difficult to procure, have had the effect during the past year of circumscribing and lessening the Board's activities in the direction of carrying out desirable improvements. The condition of the buildings has, however, been carefully watched, and renovations, repairs, and painting-work necessary for their preservation have been attended to as circumstances permitted. New schools have been erected at Tuapeka Flat, Puketi, and Tawhiti; while at Five Forks a schoolroom was provided by the removal of an unused room from Waianakarua, and an additional class-room was provided at Moa Creek by the removal of an unused one from Naseby. New infant-rooms were erected at Maori Hill, also open-fronted sheds in which classes are taught during the fine weather, thus making it possible to carry out, to a considerable extent, the injunction to teach as much as possible in the open air. At Kensington School a teacher's retiring-room was erected and the office enlarged, and at Mosgiel a teacher's room and office were provided. Elderslie School was also enlarged. Small additions were erected to the residences at Ratanui and Roxburgh, and new outhouses and conveniences of an up-to-date character have been provided for several schools and residences throughout the district. Special attention has been given to the provision of drinking-fountains, with the result that quite a number of our schools are now equipped with an approved system. At Arthur Street School new out-offices with up-to-date drainage were gonstructed, and improvements effected in the lighting and ventilation of two of the class-rooms. Open-air Classes.—A number of schools the grounds of which, as regards aspect and shelter, are favourable for the instruction of classes in the open air have been supplied by the Board with seats and desks for this purpose. At these schools some of the work of every class is taken daily in the open air, except in stormy weather.

School-sites.—The Board again appeals to the Department to grant the full cost of necessary additions to school playing-areas, also to make, by the timely purchase of suitable school-sites, provision for school extension in rapidly growing districts. *Certificates.*—1,290 proficiency certificates and 170 certificates of competency in S6 were

granted. Owing to the influenza epidemic these passes were awarded (without special examination) after a conference between the Inspectors and head teachers. About 80 per cent. of the pupils received proficiency and $10\frac{1}{2}$ per cent. competency certificates.

School Libraries.—The Board is pleased to report that during the year fifty-four School Committees applied for and received subsidies on local contributions for the provision of approved books for the school library and pictures for the school-walls. Thirty book-cases were supplied free by the Board. The subsidies amounted to £110 17s. 8d., and the book-cases cost £145 7s., so that the Board's contribution for this purpose out of its General Fund was £246 4s. 8d. It is the Board's desire that School Committees shall take full advantage of the facilities which, by its library-subsidy scheme, it offers for the provision of interesting and instructive reading-matter for the school pupils.

Teachers' Medical Certificates.—Under the existing regulations it is necessary for a teacher, at his own expense, to provide at least two, and in many cases three, satisfactory medical certificates—one before appointment as a junior teacher or probationer, one when he seeks admission to the Training College, and one before his teacher's certificate is issued to him. In other branches of the Public Service one certificate suffices. While not advocating that for teachers all medical examinations except the initial one should be dispensed with, the Board thinks that the expense of any subsequent examinations deemed necessary should be borne by the State, and recommends accordingly.

Week-end Training-classes.—Although it is not compulsory for junior teachers and probationers employed in country schools to attend classes in Dunedin in drawing, singing, science, and physical instruction, it is certain that they cannot obtain satisfactory instruction in some of these subjects in any other way. The Board is of opinion that under the circumstances these young teachers have a fair claim for a monetary allowance to meet their lodging-expenses in Dunedin on Friday nights.

Hot Lunches for School-children.—The Board has commended to School Committees the suggestion of the Minister that lunches brought from home by school-pupils be supplemented by hot soup, milk, or cocoa, and it understands that a number of schools have made a beginning in the direction desired. The chief difficulty will, no doubt, be found to be the financial one. The supplementary allowance granted by the Department for incidental expenses, from which it was suggested portion of the cost might be taken, will, it is stated, be quite inadequate to meet the necessary outlay, and unless the parents are willing to contribute the major portion of the cost the provision of the hot drinks referred to will be restricted to a small number of schools. Again, in the larger schools preparation of the hot drinks necessitates the extra service of the janitor or the janitor's wife, which means additional cost; and the serving-out entails the assistance of the teachers on the staff for a considerable portion of the midday recess, with the result that all of them have to sacrifice their lunch-hour on some days of the week. If the preparation, serving out, and clearing up are undertaken wholly by the senior girls, the lesson-time or the lunch-hour are for them considerably curtailed, and to this their parents are naturally not ready to assent. These are some of the difficulties which the Board foresees in connection with the scheme promulgated by the Minister; but, recognizing the beneficial results that will undoubtedly flow from it if inaugurated and administered in a liberal fashion, the Board is prepared to co-operate as far as lies in its power. It does not, however, believe that, under present conditions, the provision of meals of even a meagre character is possible at the larger schools.

Minimum Qualifications for Junior Teachers and Probationers.—The Board thinks that some modification of the new regulation eliminating the proficiency certificate as a qualification for the appointment of junior teachers is advisable. There are quite a number of promising applicants from country schools who have no opportunity of obtaining a higher examination status than the proficiency certificate, and who will thus be shut out from the teaching profession. A discretionary power might be given to Inspectors of Schools to recommend for these appointments suitable country pupils holding proficiency certificates.

suitable country pupils holding proficiency certificates. Increase in Teachers' Salaries.—The Board conveys its hearty congratulations to the Minister on the success which has attended his efforts to provide higher emoluments for all classes of primary-school teachers. Rightly considered, the teacher is the most influential of all public servants, and his remuneration should be proportionate to his essential value to the State.

School-books and School Stationery.—For years past the books and drawing-books authorized for use in the schools of this district have been listed and lists furnished to the schools. Before the Minister's intimation of his intention to establish a central store for the purchase of school stationery was received the Board had decided upon recommending head teachers to compile, at suitable times or when necessity arises, lists of books required by the pupils, and send the lists in one order to a bookseller in Dunedin, first collecting the money from the pupils. The prices at which these school orders can be filled in Dunedin (cash with order) is being ascertained, and the Board will state to the teachers the lowest prices and the name of the bookseller quoting these prices. It is further considering the desirability of standardizing exercise-books and scribblingpads, and adding them to the list mentioned above, giving stationers reasonable time to dispose of their stocks.

Physical Instruction.—The Department's scheme of physical exercises has formed part of the course of instruction of all schools in the district.

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Correspondence Classes for Uncertificated Teachers .- Instead of holding week-end trainingclasses in various subjects of the curriculum for the Class D certificate the Board gave its support last year to a scheme of instruction by correspondence, contributing out of the departmental grant for this purpose half the fees of all teachers whose diligence and progress were favourably reported upon by the correspondence tutors. The results appear to have justified the Board in

The War: Roll of Honour.—Since the issue of the last report twenty-five teachers and Training College students have joined the Expeditionary Forces. The total number of the Board's employees who have proceeded on active service or to camp is 124. Of these, eighteen have fallen is the fallen i and twenty-five have been wounded. I have, &c., J. WALLACE, Chairman.

The Hon. the Minister of Education, Wellington.

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SOUTHLAND.

SIR,---

Education Office, Invercargill, 27th March, 1919.

In compliance with the requirements of the Education Act, 1914, the Education Board of the District of Southland has the honour to submit the following report of its proceedings

for the year ending 31st December, 1918:--The Board.-The members in office at the beginning of the year were Messrs. D. Gilchrist (Chairman), J. Findlay, J. MacGibbon, H. E. Niven, P. A. de la Perrelle, G. T. Stevens, J. C. Thomson, M.P., and J. D. Trotter. In conformity with the provisions of section 15 (4) of the Education Act, 1914, the Secretary drew lots as to which members should retire, with the following results, viz. : Invercargill Urban Area representative-Mr. G. T. Stevens; East Ward representative -Mr. H. E. Niven; Central Ward representative-Mr. P. A. de la Perrelle; West Ward representa-tive-Mr. J. Findlay. At the election held in July Messrs. Findlay and Perrelle were re-elected tive—Mr. J. Findlay. At the election held in July Messrs. Findlay and Perrelic were re-elected unopposed for the West and Central Wards respectively; while Messrs. F. W. Gresham and A. J. Nichol were elected for the Invercargill Urban Area and East Ward respectively. At the ordinary meeting of the Board held on the 23rd August Mr. J. C. Thomson, M.P., was unanimously elected Chairman for the ensuing two years. Messrs. J. C. Thomson and G. T. Stevens continue to act as the Board's representatives on the Southland Boys' and Girls' High Schools Board; Messrs. H. E. Niven, F. W. Gresham, J. C. Thomson, J. D. Trotter, and A. L. Wyllie, M.A., were appointed to represent the Board on the Southland Technical College Board; Messrs. D. Gil-christ J. MacGilbon and H. E. Niven are the Board's representatives on the Core High School christ, J. MacGibbon, and H. E. Niven are the Board's representatives on the Gore High School Board; while the Hon. T. MacGibbon, M.L.C., and Mr. G. T. Stevens represent the Board on the Otago University Council and the Training College Committee of Advice respectively. During the year eleven ordinary and two special meetings of the Board were held, while the Executive Committee, which consists of all the members of the Board, met twenty-one times.

Schools.—The schools in operation at the close of the year numbered 191, as compared with 187 at the close of the preceding year. The 191 schools were graded as follows: Grade 0, 15;
Grade I, 51; Grade II, 44; Grade IIIA, 55; Grade IIIB, 7; Grade IVA, 4; Grade IVB, 6;
Grade IVC, 1; Grade VB, 2; Grade VC, 1; Grade VD, 1; Grade VIB, 1; Grade VIIA, 2;
Grade VIIC, 1. New schools were opened in the districts of Waimatua, Titipua (reopened),
Beaumont (reopened), Waikana (reopened), Nine-mile, Lynwood, Mount Alfred, and Cainard,
the four last named being household schools, while the schools at Glenham Sawmill, Longridge North, Raymonds Gap, and Lillburn were closed during the year owing to lack of attendance. In some of the localities where schools in Grade 0 have been opened the residents have been called upon to guarantee the salary of the teacher up to $\pounds 100$ per annum. This is a tax which the settlers in some cases are not able to bear. The Board is of the opinion that, instead of establishing household schools and paying capitation at the rate of $\pounds 9$ per pupil in average attendance, the Department should grant an allowance sufficient to cover the cost of boarding a child away from home in order that he might attend an efficient school. In the great majority of cases the teachers of household schools are inexperienced, consequently it would be more advantageous for the child to receive instruction from an efficient teacher.

Grade 0 Schools .- The Board heartily endorses the Department's action in increasing the capitation allowance to aided schools from £8 to £9 per pupil.

Demonstration Schools.—The need for the establishment in this district of at least one demonstration school is greater than ever. Owing to the absence of qualified or even partially trained applicants, the Board has been compelled during the last three years to appoint to several of its schools, especially those situated some distance from railway facilities, applicants who have had no previous experience in the management of schools. In the Education Act provision is made whereby the Board, with the approval previously obtained of the Minister, may establish any public school as a model school for the observation of and practice in the methods of teaching and of school management. The Board sincerely trusts that this appeal for the establishment of such a school will receive the Department's favourable consideration.

Attendance of Pupils.—On the 31st December, 1918, there were 12,080 children on the rolls of the schools in this district—6,269 boys and 5,811 girls—a record for this education district. These figures, as compared with those of the year preceding, show an increase of 251 pupils. The average attendance for the year was 10,475, a result slightly lower than for the year preceding. The prevalence of influenza during the last months of the year has no doubt militated against what would otherwise have been a record average attendance for this district. The Truant Officer in his annual report to the Board states that he sent out 403 notices to defaulters, issued sixty-two summonses, and secured forty convictions. The amount of fines inflicted was £11 12s.

Teachers.—At the end of the year there were in the Board's service 432 teachers. The following table will show the distribution of the teaching staff in the schools in this education district :—

Head teachers						Male.	Female.	Total.
Sole teachers	• • •	***	• • •		• • •	55 07	$\frac{25}{20}$	80
Assistants	•••	***	• • •	• • •	• • •	27	80	107
Assistants	• • •	· · ·	•••		• • •	16	141	157
· · · ·	Total of	adult tead	hers			98	$\overline{246}$	344
Junior teacher	s (pupil	-teachers)				- 3	31	34
Probationers					• · · ·	2	25	27
Teachers of ne							20	20
Manual and te	echnical	teachers			•••	3	4	7
ŗ	Fotal	••••		• • •	•••	106	326	${432}$

Of the 344 adult primary-school teachers 214 held certificates, 11 held licenses to teach, while 119 were uncertificated. At the end of 1917 there were in the service of the Board 337 adult teachers, of whom 207 were certificated, 5 held licenses to teach, while the number of uncertificated teachers was 125. The percentage of fully certificated teachers was 62.2 for 1918, as compared with 61.4 in 1917. Included in the 119 teachers who are uncertificated are those who have passed the D or C examination but are unable to obtain their certificates until such time as they have complied with the condition regarding age, length of service, &c. In 1901 the number of male and female teachers was almost equal; at the end of 1918 the proportion of females to males was considerably over two to one. The Board views with alarm the steady decrease in the number of youths who are offering their services as pupil-teachers and probationers. At the end of 1909 there were forty-one female pupil-teachers and probationers and nineteen male; at the end of 1918 the figures show a proportion of eleven females to every male. The salaries at present paid are altogether inadequate as an inducement for promising lads to engage in this work. The best of the nation's youth are needed in the nation's schools, and in order to secure the best material for this branch of the Public Service the salary paid must be commensurate with the importance of education to the nation. As in the past, considerable difficulty has been experienced in obtaining the services of suitable teachers to take charge of the lower-grade country schools. On several occasions the Board has been compelled to readvertise vacancies three and four times owing to the absence of even partially qualified applicants. The Board hails with satisfaction the advent of a much-improved scale of salaries to come into operation on the 1st January, 1919. For the year 1918 the expenditure on teachers' salaries amounted to £61,210 12s. 6d., an increase of £1,986 7s. 1d. as compared with the previous year.

Instruction of Teachers.—The usual Saturday classes for the training of uncertificated teachers were conducted by the Board for two terms, the first of thirteen weeks and the second of twelve weeks. The subjects in which instruction was given and the roll numbers in each case were as follows: Drawing (three classes), 78; vocal music (two classes), 33; needlework (two classes), 44; hygiene (two classes), 38; agriculture (two classes), 46; school method, 6; mathematics, 7; English, 7; cardboard-work, 29. For the benefit of pupil-teachers and probationers in attendance at the town and suburban schools afternoon drawing classes were held twice a week for a period of thirty-eight weeks, the roll number being twenty-two. At the close of the first term the students in the Saturday classes were examined in the work undertaken, but the abrupt termination of the classes as a result of the influenza epidemic made it impossible to complete all the examinations on the work of the second term. In practically all cases, however, the students were reported to have made satisfactory progress. To help teachers unable to attend the Saturday classes by reason of the remoteness of their schools intimation was made that on certain conditions assistance would be available towards payment of fees for tuition by correspondence, but only eleven teachers signified their intention to take advantage of the help thus provided by the Department.

Scholarships.—The scholarships in tenure at the end of 1918 were—Junior National, 40; Senior National, 8. The amount paid to scholarship-holders during the year was £951. In the Senior Division the only candidate who qualified for a scholarship was a pupil of the Southland Girls' High School. The results in the Lower Division are not yet to hand.

Medical Inspection.—During the year the larger schools in this district were visited by Dr. McCahon and, after this lady was transferred to Auckland, by Dr. Collier. During their visits they were accompanied by the Department's school nurse. As stated in a previous report, the Board is strongly of the opinion that there is not yet a sufficient number of Medical Inspectors to carry out successfully the medical examination of school-children. Every school should be visited and every child examined. Furthermore, if the examination reveals a weakness in the child the parents should be compelled to seek the necessary medical treatment for their offspring. No time appears more opportune than the present for the extension of the system of medical inspection, including the dental treatment of our boys and girls. Financial obligations should not be allowed to stand in the way of such an extension of the scheme as will ensure that the rising generation grow up to vigorous manhood and womanhood.

School Dentists.—The Board notes with pleasure that the Minister has completed arrangements for the appointment of school dentists, whose duty it will be to visit the schools in the outlying districts and treat children at their own schools for a very moderate charge. *Physical Instruction.*—The Department's physical instructors visited most of the larger schools

Physical Instruction.—The Department's physical instructors visited most of the larger schools during the year. Instruction in the physical exercises as laid down by the Department is regularly given in most of the schools in this district. The improved carriage of the pupils, as well as the general tone and discipline of our schools, bear eloquent testimony to the value of physical instruction. With the Medical Inspectors, school dentists, and physical instructors working hand in hand beneficial results must accrue. During the month of September training classes in physical instructors. These

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classes continued for a period of two weeks, and were attended by teachers who had not previously attended such a course and who had previously attended, but who would benefit from a refresher course. These classes were open to females only, owing to the fact that the services of a male instructor were not available.

Conveyance and Board of Children.—The total amount paid by the Board under this head was $\pm 1,465$ 7s. 2d. Conveyance allowance amounting to $\pm 1,406$ 12s. 2d. was paid in respect of 314 children, and boarding-allowance amounting to ± 58 15s. in respect of thirteen children who require to live away from home in order to attend school. Of the improvements made by the Department in the new regulations regarding the conveyance and board of children, the following may be noted: (1) The extension of the allowance for conveyance whereby full payment will be made on account of children between five and seven years of age; (2) the payment, under certain conditions, of the allowance to children who ride on horseback to school; and (3) the payment of increased allowance for boarding from 2s. 6d. to 5s. per week.

Supplementary Readers.—Out of the grant received from the Department for supplementary readers the Board early in the current year supplied each pupil in Standards V and VI with a copy of Arnold's "Far Afield" and Marryat's "The Children of the New Forest" respectively. The cost of purchasing and distributing the books amounted to £263 9s. 1d.

Subsidies on Voluntary Contributions.—The Board is pleased to report a substantial increase in the number of School Committees who took advantage during the year of the provision made in the regulations for the payment of subsidies on voluntary contributions. The amount raised by Committees during the year by voluntary contributions, &c., amounted to £345, an increase of £230 17s. 4d. as compared with the amount raised in 1917. The payment of subsidies on voluntary contributions has enabled many Committees to carry out necessary improvements to their school-grounds.

School Committees.—The Board continues to pay to Committees for incidental expenses a sum considerably in excess of the amount paid to the Board by the Department. The amount disbursed to Committees during the year was $\pounds 4,720$ 13s. 2d. Included in this amount was the supplementary grant received from the Department to cover the increased cost of fuel, &c. The Board is pleased to report that for the current year the amount of the supplementary grant is considerably in excess of the amount paid last year. This additional payment will be made along with the ordinary quarterly allowance for March quarter.

Buildings.—During the year new schools were erected at Waimatua and Haldane; additions were built to the Gore, Waimunu, Waihopai, St. George (twice), and Invercargill Middle. The new Manual-training School in Don Street was also completed, and is recognized as one of the most up-to-date in the Dominion. The works now in hand are: Additions to schools at Waituna and Clifden; the reinstatement of the school at Makarewa (destroyed by fire); and the erection of a new residence at Tuatapere. Extensive alterations to the residence at Rimu were also undertaken. The Board has continued its policy of erecting new buildings or additions to existing buildings and of effecting repairs with its own staff of workmen, with satisfactory results, although it was found that owing to the ever-increasing cost of materials and of workmen's wages the total cost in all cases was slightly in excess of the amount granted by the Department. Application has been made for the extra cost, which doubtless will be forthcoming. The periodical overhaul of existing buildings has been kept well in hand. During the year the school building at Glenham was destroyed by fire, while a portion of the Waihopai (Side) School similarly suffered. Improvements to school-grounds, under the supervision of the architect, have been carried out at Rimu, Waianiwa, and Myross Bush, while extensive improvements are now being effected at Gore. The above-mentioned improvements could not have been undertaken had the Committees not taken advantage of the Government subsidy on voluntary contributions. It would be to the mutual benefit of all concerned if more of the Committees took advantage of the system under which such subsidies are payable.

The War.—Since the last report was written the Board regrets to have to report that three teachers have made the supreme sacrifice. Altogether seven members of the Board's teaching staff have given their lives on behalf of the Empire.

Board Rules.—In order to comply with the conditions under which the Department was prepared to pay increased capitation to cover the cost of sick relieving-work the Board amended its rule, No. 70, which now reads as follows :—

"During any period of twelve months the following periods, either in one or more portions, shall be allowed to a teacher during illness which renders him incapable of attending to his duties; and every application for sick-leave must be accompanied by a medical or other certificate satisfactory to the Board. The Board may, however, give special consideration to teachers having special claims. Payment of salary shall not be allowed to any teacher who is absent on account of illness unless such teacher has been for twelve months continuously in the employment of the Board.

Period of Service.	Maximum Sick-pay.
" Under five years	 One month's full pay.
Five years and under ten years	 One month's full pay, followed by one
	month's half-pay.
Ten years and over	 Two months' full pay."

Financial.—The receipts from all sources for the year 1918 were $\pounds 96,243$ 5s. 10d., and the expenditure was $\pounds 99,185$ 1s. 3d. In connection with the foregoing figures it has to be pointed out that the excess of expenditure over receipts is due to (1) heavy expenditure on stock, (2) the erection of the new manual school, and (3) the fact that there is a balance owing in connection with several grants not yet received from the Department. During the current year the rebuilding account will be largely drawn on to replace worn-out school buildings at Winton and Invercargill South, and the re-erection of the Makarewa School recently destroyed by fire. For these works a partial grant in aid will be provided by the Department.

The Hon, the Minister of Education, Wellington,

I have, &c.,

J. C. THOMSON, Chairman,

Appendix A.]

STATEMENTS OF INCOME AND EXPENDITURE AND BALANCE-SHEETS OF EDUCATION BOARDS.

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Name of Account.		Incor	ne.		Expend	itur	e.	Balance, 31 December, 19		Assets.	Liabilities.
		£	s.	d.	£	s.	d.	£ s.	d.	£ s. d.	£ s. d
Salaries of teachers, &c	••	254,849	1	6	254,849	1	6			469 1 3	
Teachers' house allowances		9,219	0	2	9,219	- 0	2			4 1 6	
Relieving-teachers		5,113	17	11*	2,213	18	11	17 13	6	17 13 6	
School and class libraries.					200	1	6	203 18	5		
Conveyance and board		893	10	1*	893	10	1			138 9 3	123 7
Grants to School Committees		19,613	10	10*	17,115	18	11	190-11	9	190 11 9	
Training colleges		12,905	15	10*	12.915	5	0			$622 \ 3 \ 4$	
Classes for teachers		921	6	7*			2	178 17	2	778 17 2	119 4 (
National Scholarships		3,977	4	6	3,977	4	6			1,002 10 10	
District High School salaries		3,740	7	9	3,740	7	9				
Manual instruction			17	6	15,477	7	3	202 9	3	3,612 2 2	300 9 10
Technical instruction		19,944	0	10	23,528	19	8	7,284 13	5	4,554 17 7	1,242 9 1
Rebuilding		9,160	7	1				64,664 6	6	414 15 0	-,
Maintenance of buildings			12	10	13,215	17	8	9,901 15	1	3,337 1 7	922 5 10
New buildings		28,805		0*	25.197		2	••	-	4.062 0 2	
Sites sales		8,641	9	2*	581		4	••,		-,00- 0 -	
Contractors' deposits	•••	250	0	0	250	0	0	• •			70 0 0
		413,673	1	7	384,335	17	7	82,644 5	1	19,204 5 1	2,777 16
General Account	•••	12,760	13	0	28,666	7	9†	10,231 12	0	117 15 0	245 2
		426,433	14	7	413,002	5	4	92,875 17	1	19,322 0 1	3,022 19

AUCKLAND.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

NOTE .--- The amounts marked * include transfers from the General Account, marked †, amounting in all to £19,368 16s. 10d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

191111	inois Sills.	ы т ,	010	1 D1002000000, 1010.						
<i>Liabilities.</i> Credit balances, Special Accounts	£ 82,644		d. 1	Assets. Cash at bank on current	£	s. d	•	£	ម.	d.
	10,231	12	$\frac{1}{9}$		$22,927 \\ 265$	$\begin{array}{ccc} 8 & 2 \\ 13 & 1 \end{array}$				
Sundry cash liabilities, General Account		2	7	1 1			- 22,	661	14	3
				Contractors' deposit (cash in I	hand)		,		0	
				Fixed deposits account	••		53	845	2	1
				Cash assets, Special Accounts	••		19,	204	5	1
				Cash assets, General Account	••	•		117	15	0
	£95,898	16					£95,	898	16	5
									10	_
,										_
		$\mathbf{T}\mathbf{A}$	RA	NAKI.						

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.		Income.		Expend	itur	e.	Balance, 31 December, 19		Assets.	Liabilities.
		£s.	d.	£	s.	d.	£ s.	d.	£ s. d.	£s.d
Salaries of teachers, &c		49,624 11	5	49,638	18	4†			23 11 8	••
War bonuses		2,975 11	10	2,975	11	10†			$167 \ 13 \ 2$	
Teachers' house allowances		1,486 13	5	1,488		9				
Relieving-teachers		565 11	2*	304		5	••		7 2 6	
School libraries			-	23		1Ĩ	126 1	4		
Conveyance and board		223 3	6	229		8		-	102 6 4	
Grants to School Committees		3,060 7	4	2,819		9	241 19	8	41 11 0	
Contributions and subsidies		516 0	î	516		Ť		0		154 15 (
Teachers' classes	·	164 3	8*	164	- ă	8			33 14 3	38 10 0
Board Scholarships				11	18					
National Scholarships		649 8	1*	637	10	ō			155 0 0	••
District High School salaries		1,215 13	6	1,215		6			100 0 0	
Manual instruction		2,059 2	ň	3,310		2	1,892 17	9	360 0 0	
Technical instruction		8,331 6	ô	7,751	5	4		1ĭ	2,800 0 0	••
D 1 111		1,633 0	ŏ	53	Ö	õ	5,393 3	6	2,075 0 0	••
Maintenance of buildings.		2,403 13	3	3,049		· ·	962 5	2	554 19 4	284 18 7
	•••	2,405 15 2,877 11	7*	2,744	7	10		2	897 10 0	
CT1 1	•••	295 0	o l	295	ó	10	••			••
Sites sales	•••	200 0		200		v	••		••	••
		78,080 17	9	77,228	9	3	9,402 19	4	7,218 8 3	478 3 7
General Account		$2,805\ 18$	7	3,298	8	2†	881 11	8	189 16 10	19 2 8
General Account	•••	2,000 10	1	0,200	0	-1	001 11	0	100 10 10	10 2 0
	1	80,886 16	4	80,526	17	5	10,284 11	0	7,408 5 1	497 6 3
		00,000 10	*	00,020		· ·	10,201 11	°	·,+00 0 1	301 U 0

Note.--The amounts marked * include transfers to the accounts, and the amounts marked † include transfers from the accounts, amounting in all to £253 1s. 1d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

			,		··· · · · · · · · · · · · · · · · · ·					
Liabilities		£	s.	d.	Assets.	£	s. d.	£	s.	d.
Credit balances, Special Accounts		9,402	19	4	Cash at bank	1,555	57			
Credit balances, General Account	••	881	11	8	Less outstanding cheques	251	13 5			
Cash liabilities, Special Accounts		478	3	7				1,303-	12	2
Cash liabilities. General Account	• •	19	2	8	Fixed deposits	••	• •	2,070	0	0
					Cash assets, Special Accounts		••	7,218		
					Cash assets, General Account	••	• •	189	16	10
	-						-			
х.	£	10,781	17	3	•			£10,781	17	3
	ä									

E.—2.

WANGANUI.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.	Income.	Expenditure.	Balance, 31st December, 1918.	Assets.	Liabilitics.
	£s.d.	£s.d.	£ s. d.	£ s. d.	£s.d.
Salaries of teachers, &c	. 74,980 16 6*	73,830 10 5	~ s. u. 	52 10 0	45 8 5
/// 1 1	2,642 13 4	2,659 14 4†			2122
D - Barnelin and a star harmonic	1,117 8 10*	192 18 9		5 10 6	
Qub and an all an Rhannian	403 17 9	448 13 1*		169 5 9	
Commence and beaud	482 19 3*	381 5 6		40 5 0	2126
Benerity to Bellevil Benerittense	. 6,777 14 4*	7,345 13 4		1,324 6 6	2,293 10 3
(llagen for too how	. 1,328 11 4*	462 11 5		458 2 6	-,
Darred Galadamahima	. 36 0 0*			••	
National Scholawshing	1,560 8 10*	$1,280 \ 10 \ 0$		2 10 0	
Success 1 Sales to maintain?	. 41 5 0*	990			330
Distant A TRade California and a minute	. 1,669 9 3*	1,662 13 11		••	•••
M	. 6,631 3 10*	$4,454\ 11\ 5$		544 8 0	$308 \ 13 \ 5$
Technical instruction	. 12,498 15 9*	9,608 1 10		3,224 6 2	114 4 7
Rebuilding	. 4,929 5 4	21,082 14 27	2,087 7 3	1,216 2 0	3,271 10 1
Maintenance of buildings	. 8,895 13 11	7,055 19 11	2,679 15 5	1,444 13 3	868 14 2
Marra hardlata an	. 14,861 7 3*	2,938 19 11		1,326 5 0	39 3 7
Sites sales	. 1,621 1 8*		•••	••	••
Contractors' deposits	. 38 0 0	$52 \ 19 \ 6$	••		16 19 6
Wanganui School sites	. 1,981 14 9*	$1,269\ 17\ 0$		126 0 0	
War fund	. 82 2 6	$81 \ 15 \ 11$	••		33 8 11
	. 4,275 3 4	$4,131\ 10\ 2$	••	282 19 9	••
General Account	. 3,695 3 9	5,882 5 8	385 18 1	129 13 2	318 2 2
	150,550 16 6	145,732 15 3	5,153 0 9	10,346 17 7	7,318 2 9

NOTE.—The amounts marked * include transfers to the accounts, and the amounts marked † include transfers from the accounts, amounting in all to £19,007 19s. 9d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

Liabilities.		s. d.	Assets.	£	s. d.	£	s.	d.
Credit balances, Special Accounts Credit balance, General Account Sundry cash liabilities, Special Accounts	385 1	8 1	Cash at bank on current account	$2,362 \\ 238$				
Sundry cash liabilities, General Account			Cash assets, Special Accounts Cash assets, General Account		•••	$2,124 \\ 10,217 \\ 129$	4	5
-	:12,471	36				E12,471	3	6

HAWKE'S BAY.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31st December, 1918.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	s. d. 32 13 1 92 13 1	£ s. d.		Liabilities.	
Rebuilding 2,415 15 0 7,4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & \ddots \\ 282 & 10 & 5 \\ 91 & 3 & 9 \\ & \ddots \\ & 583 & 9 & 3 \\ 451 & 17 & 11 \end{array}$	$\begin{array}{c} \pounds & {\rm s.~d.} \\ & \ddots \\ & 9 & 1 & 9 \\ 145 & 3 & 3 \\ 249 & 6 & 2 \\ 95 & 4 & 9 \\ 628 & 2 & 5 \\ & \ddots \\ & \ddots \\ & \ddots \\ & \ddots \\ & 312 & 19 & 10 \\ 1,078 & 8 & 10 \\ \end{array}$	£ 8. d. 8 5 0 4 3 0 22 10 0 1,087 0 0	
New buildings 18,032 16 9* 10,3 Contractors' deposits 266 0 2 War bonus 3,130 9 3 3,130	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11,190 9 6 389 17 2	$\begin{array}{c} 1,13 & 3 & 10 \\ 1,14 & 0 & 0 \\ 1,288 & 1 & 0 \\ 7,062 & 10 & 3 \\ \\ 64 & 10 & 0 \\ \\ 96 & 11 & 2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	

Note -- The amounts marked * include transfers to the accounts, and the amounts marked \dagger include transfers from the accounts, amounting in all to £10,052 0s. 8d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

Liabilities. Credit balances, Special Accounts Credit balance, General Account Sundry cash liabilities, Special Accounts	2,143	17 - 3	Assets. Credit balance, Post Office Savings-bank Debit balance at bank on £ s. d. current account 2,219 5 2 Add unpresented cheques 629 11 6	£ 8,822		d. 6
	£17,117	13 3	Cash assets, General Account	2,848 5,973 11,047 96 217,117	13 8 11	$10 \\ 3 \\ 2$

٠.

WELLINGTON.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.	Name of Account. Income.		Expend	iture	.	Balance, 31st December, 1918.	Asscts.	Liabllitics.		
	£	s. d.	£	s.	d.	£ s. d.	£ s. d.	£s.d.		
Salaries of teachers, &c	111,083	6 11	111,210	2	2^{\dagger}			103 19 0		
Teachers' house allowances .	3,300 1	2 10	3,331	3	-9†		33 5 7			
Relieving-teachers	2,588	4 0	979	13	1		19 3 0			
School and class libraries	. 272 1	.0 9	200	7	9	$557 \ 17 \ 11$	272 11 0	33 11 7		
Conveyance and board	1,144	3 1*	901	1	4		$364 \ 4 \ 2$	23 8 0		
Grants to School Committees .	. 8,043	6 4*	8,911	12	1		1,499 4 6	1,069 8 6		
Training colleges	19 @10 1	6 9	12,860	10	0		95 14 0	68 4 1		
Classes for teachers	(27)	7 2	442	11	5^{\dagger}		352 6 10	500		
Board Scholarships			I .							
National Scholarships	. 1,176	8 7	1,209	7	7†		$276 \ 2 \ 11$	••		
District High School salaries .	9 404 1	9 0*	3,392	18	9			7 9 11		
Manual instruction	- 000	6 10	8,170		10†	.,	371 8 0	140 0 0		
Technical instruction	0.011	5 9*			4		152 5 1	60 0 0		
Rebuilding	9 009 1	8 4	12,334		9†	9,857 2 6	462 0 4			
Maintenance of buildings	o 100/ 1	7 9*			1		2,038 12 6	246 3 10		
New buildings	10 904	1 8*			0		1,264 15 3			
Sites sales	7 007 1	5 1			1		725 11 6			
Contractors' deposits	610	2 6	819		6			453 5 0		
Teachers' war bonus	11 17 49 1	14	6,742	11	4		436 15 9			
Teachers' compassionate allowances					9		277 0 11			
Contributions and subsidies .	1 109 1		2,026		4			15 19 10		
War bursaries	í r	0 0	5		Õ	• •	3 15 0			
General Account	6 605 1	6 3	10,544	7	Ĩ†	6,672 2 0	127 14 0	127 14 0		
	214,128	5 5	215,027	11	0	17,087 2 5	8,772 10 4	2,354 3 9		

NOTE.—The amounts marked * include transfers to the accounts, and the amounts marked † include transfers from the accounts, amounting in all to £18,610 2s. 6d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

Liabilities.	£	8.	d.	Assets.	£	s. d	.£	8.	d.
Credit balances, Special Accounts	10,415	0	5	Cash at bank on current					
Credit balance, General Account	6,672		0	account	696	12	5		
Sundry cash liabilities, Special Accounts	2,226	9	9	Less unpresented cheques	1,027	16 '	7		
Sundry cash liabilities, General Account	127	14	0	Fixed deposits			. 4,000	0	0
Debit balance, current account		4	2	Investments			. 7,000	0	0
,				Cash assets, Special Accounts			8,644	16	4
				Cash assets, General Account	••	•	. 127	14	0
	£19,772	10	4				£19,772	10	4
			-						

NELSON.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.	Income.	Expenditure.	Balanco, 31st December, 1918.	Assets.	Liabilities.
•	£ s. d.	£s.d.	£ s. d.	£ s. d.	£s.d.
Salaries of teachers, &c	36,155 10 4*	35,888 1 0		• • •	28 15 7
Teachers' house allowances	. 1,477 4 0*	1,464 16 2		••	
Relieving-teachers	. 629-11-7*	280 6 8		190	
School and class libraries.		161 - 3 - 11	•	77 14 3	
Conveyance and board	. 840 2 6*	803 4 7	••	$102 \ 3 \ 7$	$102 \ 3 \ 7$
Grants to School Committees	2,903 6 10*	2,903 6 10		$697 \ 10 \ 6$	666 9 0
Classes for teachers	. 175 0 0	175 0 0†		175 0 0	
Scholarships-Board's	. 158 5 7*		• • •	••	
Scholarships-National	. 886 5 0	$854 \ 18 \ 0$	31 .7 0	225 + 0 + 0	
Scholarships-Special	10 0 0	10 0 0		650	
District High School salaries	1,348 10 0	1,362 9 3†		••	••
Manual instruction	. 3,167 4 1	2,246 4 5		$521 \ 2 \ 7$	65 0 0
Technical instruction	$5,046 \ 2 \ 4^*$	4,359 4 6		1,704 5 2	245 7 0
School buildings-Rebuilding .	. 1,845 0 0	5,203 13 1†	3,447 5 2		54 0 0
School buildings-Maintenance	3,249 3 10	2,581 0 4	18 0 5	$591 \ 12 \ 6$	$158 \ 3 \ 0$
Public school-New buildings .	. 2,841 18 11*	1,538 16 9		522 9 6	
Contractors' deposits	42 0 0	42 0 0			13 0 0
War bonus	2,261 13 11	2,261 13 11		$251 \ 12 \ 0$	
Contributions and subscriptions .		33 10 0			••
Belgian Fund		046			
General Account	. 2,377 15 6*	1,883 7 2		••	••
Totals	. 65,538 3 9	64,053 1 1	3,496 12 7	4,876 4 1	1,332 18 2

Norg. The amounts marked * include transfers to the accounts, and the amounts marked † include transfers from the accounts, amounting in all to £4,115 15s. 8d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

Sundry cash liabilities, Special Accounts	£ 3,496 1,332	12	7 2	Assets. Cash assets, Special Accounts	••	£ 4,876	s. (4	
Debit balance at bank, 31st December, 1918	£4,876					£4,876	4	1

CANTERBURY.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.	Incol	ne.		Expend	litur	e.	Balance, 31 December, 19		Assot	s.		Liabil	lities	3.
	£	s.	d.	£	s.	d.	£ s.	d.	£	s.	d.	£	s.	d.
Salaries of teachers, &c	160,794	19	1*	160,700	10	7						. 0	18	10
Teachers' house allowances	3,760	19	- 3*	3,760	19	3			53	2	4	.		
Relieving-teachers	1,466	5	1^*	1,041	6	9						5	19	10
School and class libraries	749	6	6	169	4	8	608 1	4	748	12	6	32	- 0	0
Conveyance and board	3,750	16	6*	3,508	19	- 0	·		138	9	3			
Grants to School Committees	11,657	7	5^{*}	11,720	12	11			1,418	0	0			
Training colleges	10,595	15	0*	10,619	16	4			316	17	7	! .	•	
Classes for teachers	463	- 9	3	494	3	1	16 14	8	462	0	0	44	- 0	- 0
Board Scholarships	8	2	0	31	7	4†								
National Scholarships	2,430	10	6	2,430	10	6			588	3	7	8	11	8
Special Scholarships	361	11	0	615	11	7						665	11	- 7
District High School salaries	6,230	12	1	6,078	17	1	73 0	0	230	0	0			
Manual instruction	9,622	12	4	9,256	10	5			1,284	0	0	25	- 0	- 0
Technical instruction	20,455	16	3*	19,560	9	7			3,272	6	2	2,628	- 0	0
Rebuilding	11,123	14	9	9,796	2	8†	17,249 14	10	3,465	0	0	4,000	- 0	- 0
Maintenance of buildings	12,867	19	9*	14,048	11	9			2,248	8	0	630	0	- 0
New buildings	6,278	16	11*	6,278	16	11			4,042	0	0	180	0	-0
Sites sales	2,521	1	9*	1,121	19	6			2,256	0	0			
Contractors' deposits	7	0	0	7	0	0					i	38	12	0
Hororata Bath Trust	2	9	1	2	9	1						133	18	3
General Account	21,385	14	10	21,860	14	7†	4,447 8	11	361 1	0	8	221	14	4
	286,534	19	4	283,104	13	7	22,394 19	9	20,884 1	.0	1	8,614	6	6

Note.—The amounts marked * include transfers to the accounts, and the accounts marked \dagger include transfers from the accounts, amounting in all to \$5,030 11s. 4d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

Liabilities.	£	s.	d.	Assets.			£	s.	d.
Credit balances, Special Accounts	17,947	10	10	Cash in hand			50	0	0
Credit balance, General Account	4,447	8	11	Fixed deposits	••		11,050	- 0	0
Sundry cash liabilities, Special Accounts	8,392	12	2	Investments		• •	373	18	3
Sundry cash liabilities, General Account	221	14	4	Cash assets, Special Accounts	••		20,522	19	5
Bank overdraft	1,349	2	1	Cash assets, General Account	••		361	10	8
:	£32,358	8	4				£32,358	8	4

OTAGO.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.	Income.		Expenditur	:e.	Balance, 31st December, 1918.	Assets.	Liabilities.
	£ s.			. d.	£ s. d.	£s.d.	£ s. d
Salaries of teachers, &c	109,004 9	5*	108,935 13	8		$65 \ 15 \ 6$	
Teachers' house allowances	1,366 9	4	1,369 19	- 3†		$10 \ 16 \ 8$	
Relieving-teachers	1,887 7	0*	924 3	5		••	966
School and class libraries	4 11	1			395 14 3	255 19 9	
Conveyance and board	3,130 12	9*	2,535 18	9	••	$295 \ 7 \ 1$	$320 \ 19 \ 7$
Grants to School Committees	8,978 16	9*	7,560 0	7		1,057 2 9	369 0 3
Training colleges	11,329 2	8*	11,153 18	8	••	148 6 8	$9\ 15\ 0$
Training Trust Account	8 0	0	••		208 0 0		
Classes for teachers	420 6	9	64 18	6	$122 \ 17 \ 1$	369 0 0	48 12 4
National Scholarships	2,186 5	0	2,186 5	0		$522 \ 10 \ 0$	••
Special Scholarships	50 0	0	• •		50 0 0	••	
District High School salaries	2,717 11	10	2,717 11	10			$19 \ 15 \ 0$
Manual instruction	5,133 6	1	8,172 11	11†	2,636 12 5	460 0 0	••
Technical instruction	14,524 3	10*	11,769 14	11	••	591 16 0	2,301 12 0
Rebuilding	7,026 12	5*	3,095 2	0†	13,147 16 10	270 0 0	•••
Maintenance of buildings	9,500 2	7*	10,355 4	7	236 13 1	194 17 10	1,380 16 2
New buildings	3,446 13	3*	3,268 14	11		$127 \ 7 \ 3$	••
Sites sales	3,611 5	3*	617 8	5		$130 \ 0 \ 0$	20 8 0
Contractors' deposits	48 9	0	48 9	0		••	••
Other accounts	7,331 9	2*	7,513 5	10^{\dagger}	••	$380 \ 7 \ 4$	$103 \ 2 \ 4$
	191,705 14	2	182,289 1	3	16,797 13 8	4,879 6 10	4,583 7 2
General Account	5,989 12	11	8,566 19	5†	9,414 13 5	••	62 5 0
	197,695 7	1	190,856 0	8†	26,212 7 1	4,879 6 10	4,645 12 2

Note. The amounts marked * include transfers to the accounts, and the amounts marked \dagger include transfers from the accounts, amounting in all to £11,499 19s.

APPENDIX A.]

xxv

BALANCE-SHEET, 31ST DECEMBER, 1918.

				,						
Liabilities.	£	s.	d.	Assets.	£	s. č	l.	£	s.	d.
Credit balances, Special Accounts	16,797	13	8	Cash at bank on current						
Credit balance, General Account				account	13,307	16	9			
Sundry cash liabilities, Special Accounts	4,583	7	2	Less unpresented cheques		4				
Sundry cash liabilities, General Account				1 L			- 12	2,778	12	5
				Fixed deposits			. 8	5,200	0	0
				Investments			. 8	3,000	0	0
				Cash assets, Special Accounts	••			1,879		
		-		· •				·		
	£30,857	19	3				£30),857	19	3
									_	

SOUTHLAND.

STATEMENT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31ST DECEMBER, 1918.

Name of Account.		Income.		Expend	itur	e,	Balance, 31st December, 1918.	Assets.	Liabilities.
		£s	. d.	£	s.	d.	£ s. d.	£ s. d.	£ s. d.
Salaries of teachers, &c		61,441 2		61,278	0	1			67 7 7
Teachers' house allowances		1,353 18	- 0*	1,197	2	5			2 12 9
Relieving-teachers	••	$498 \ 7$	7	761	18	7†			3 11 9
School and class libraries		132 2	- 9	263	9	1	399 19 3	$132 \ 2 \ 9$	161 10 7
Conveyance and board		1,639 6	10*	1,473	4	2		224 17 0	677 18 3
Grants to School Committees		5,580 12	7*	4,720	13	2		1,049 10 3	
Classes for teachers		472 10	2	456	- 3	5	$253 \ 17 \ 10$	346 .5 2	19 10 0
Board Scholarships		$50 \ 13$	4*						
National Scholarships		951 0	- 0	951	- 0	0			
District High School salaries	••			14	19	10^{+}	••		
Manual instruction		4,483 1	7	7,568	16	6†	11 14 7	$271 \ 11 \ 10$	97 8 3
Technical instruction		8,099 11	5^{*}		8	4		74 2 6	
Rebuilding		3,126 17	1	3,387	19	7†	6,841 4 0	191 5 0	
Maintenance of buildings		6,858 8	11*		6	2		815 19 8	310 13 7
New buildings		5,209 13	8*	3,659	2	5		1,754 19 3	24 12 7
Sites sales		368 4	3*						••
Physical training		38 10	9	36	10	9			
Subsidies		608 17	2	634	5	7		60 11 9	208 2 2
Museum		72 - 4	5*	15	0	- 0			
War bonus		3,376 9	3	3,367	11	4		14 9 6	0 18 11
Suspense		10 0	0	10	0	0			
High School		300 0	Ō	300	Ō	0			••
General Account		2,994 0	5	5,311	0	3†	133 7 7	••	46 9 0
		107,665 12	6	106,909	11	8	7,655 3 7	4,935 14 8	1,620 15 5

NOTE.—The amounts marked * include transfers to the accounts, and the amounts marked † include transfers from the accounts, amounting in all to £8,581 12s. 6d.

BALANCE-SHEET, 31ST DECEMBER, 1918.

Liabilities. £ s. d. Assets. Cash at bank on current account ... 2,156 3 9 Loss unpresented cheques 815 19 5 Assets. £ s. d. £ s. d. $\begin{array}{c} \mathbf{E} \quad \mathbf{s.} \quad \mathbf{d.} \\ \mathbf{7}, \mathbf{521} \quad \mathbf{16} \quad \mathbf{0} \\ \mathbf{133} \quad \mathbf{7} \quad \mathbf{7} \\ \mathbf{1}, \mathbf{574} \quad \mathbf{6} \quad \mathbf{5} \\ \mathbf{46} \quad \mathbf{49} \quad \mathbf{0} \end{array}$ • • • • Fixed deposits . . •• • • Cash assets, Special Accounts £9,275 19 0 £9,275 19 0

Credit balance, Special Accounts Credit balance, General Account Sundry cash liabilities, Special Accounts Sundry cash liabilities, General Account

APPENDIX В.

ABRIDGED REPORTS OF INSPECTORS OF SCHOOLS, 1918.

AUCKLAND.

Auckland, April, 1919.

We have the honour to submit our annual report for the year 1918 on the public primary schools of the Auckland Education District, and on those private schools, practically all of which are registered, whose inspection was undertaken by the Department.

At the close of the year the number of public schools in operation was 652, an increase of cleven on the previous year. In addition to the public schools, thirty-three Roman Catholic diocesan schools and sixteen other private schools were also inspected.

The following table gives, in the case of the public primary schools, the number on the roll before the schools were closed in consequence of the epidemic, also the estimated number that would have been present had the annual examination been held. In a very large percentage of schools no annual examination was held, as the schools were close

Standard '	VII	• • •				Number on Roll. 476 \	Estimated Number present.
,,	VI		•••			3,528	
1,	V					4,820	
- /	IV	• · ·				5,677	This represents
, ,	Ш	• • •				6.584 /	same percentage
۰,	ņ	· · ·	• • •	• • •	• • •	6,784	as last year.
3 1 · ·	1	· · · ·	• • • •			6,879	
Preparator	y	• • •	•••	• • •	• - •	18,969 <i>j</i>	
		To	tals	•••	• • •	53,717	51,296

This table shows an increase on the enrolment for the year of 1,066. The total enrolment in the Roman Catholic diocesan schools was 4,402, and in the other private schools 794.

During the year 2,877 certificates of proficiency and 409 certificates of competency in the work of S6 were issued in the case of candidates from the public schools, and 296 certificates of proficiency and 44 certificates of competency in the work of S6 in the case of those from private schools. Some twelve holders of certificates of competency in the work of S6 successfully applied to have their certificates endorsed.

The Epidemic.--Early in November it was found necessary to close the schools in this district in consequence of the epidemic, from the effects of which so many teachers and pupils were suffering. One result of this was that a considerable number of schools were visited only once, and some were not visited at all. A very large number of teachers took an active part in assisting in the work connected with the epidemic and helped very materially in the efforts that finally brought about its suppression.

Uncertificated Teachers .- In this large and growing district it is still necessary to employ a considerable number of uncertificated and inexperienced teachers, whose influence on the school community must necessarily leave much to be desired. These conditions, which have always obtained more or less, have gradually become more pronounced during the progress of the war, so that at present it is no exaggeration to say that a relatively large percentage of our teachers are inefficient. The spread of settlement is making constant demands on educational resources, and if these are not very materially strengthened in the near future the outlook in regard to efficient training in backblock districts will be the reverse of promising. Now that the war is over our soldier teachers will soon be returning, and we may reasonably expect an appreciable accession of teaching-strength. But war experience will hardly stimulate recruiting for the ranks of teachers, so that we may lose the services of a number of young men who under normal conditions would probably have become junior teachers or probationers. More than ever is it necessary to establish training and practising schools for inexperienced teachers, or to arrange for some system of supervision by which the work of guiding and directing teaching-effort may be undertaken by competent authority. This work the Inspector is unable to do, for his energies are so fully occupied in discharging the duties of inspection in connection with the large number of schools he is required to supervise that there is but little time for other activities. The matter of securing efficient teaching for the country child is one of very real importance and of very real difficulty. The town school will always attract the better type of teacher; it is the country school whose outlook is so discouraging. During the year quite a number of teachers refrained from applying for country appointments carrying relatively large salaries, but readily accepted positions in the larger centres though the salaries attached to these were by comparison consider-ably smaller. We are of opinion that the country school in outlying districts will fail to attract a good type of teacher until the position is made more attractive—*i.e.*, until the salary attached thereto is very substantially increased.

i-E. 2. (App. B.)

SIR.-

Changes in Personnel of Teaching Staff.—In some districts the constant change of teacher is seriously affecting progress. In one portion of an Inspector's district the staff of every school within a radius of ten miles from the principal school (ten or eleven schools in all) changed during the year, as did also the entire staff of the principal school, consisting of some six teachers. During the last couple of years more or less frequent change has at times become unavoidable; none the less, however, is it highly detrimental to the progress of the communities concerned, and steps should at once be taken to prevent its continuance.

Time spent in Preparatory Classes.—We have so repeatedly drawn attention to the matter that we do so again with some reluctance, but the whole question is one of such importance that until some very material improvement follows our efforts we shall be obliged to continue their application. There may be some reason for the length of time many country children are kept in the preparatory classes : inefficient teaching, irregular attendance brought about by bad roads, long distances, and stormy weather, the difficulty of providing suitable instruction for classes whose members are in so many different stages of development and require such constant personal supervision, are all factors contributing to slow progress and may account for the retardation referred to. In the case of the child in the larger centre no such reasons exist, and it is to him we specially wish to draw attention. We find there are still a considerable number of highergrade schools where a large proportion of pupils are kept in the preparatory department for periods ranging from two and a half to three years. As only a very small percentage of these children gain more rapid promotion than from the lower to the next higher standard each year, it follows that a loss of six months or a year at the beginning of school life cannot be recovered during its currency, and that the pupil does not complete his primary-school training within the time generally admitted to be sufficient for the purpose. Besides, many of those in the upper division of the preparatory classes we find are doing a good deal of the work prescribed for S1, with the result that when they get into the higher standard they will in all probability either be marking time or going over more or less familiar work, an occupation certainly not tending to foster habits of application and industry. As we have stated in former reports, we are of opinion that the normal child should be able without undue effort to cover the preparatory work prescribed in the syllabus within two years, and w

Irregular Attendance.—In the larger centres attendance is good; in many of the country districts great improvement is possible. We are not now referring to children living long distances from school, but to those whose homes lie within the limits defined by the Act. There seems to be little doubt that an appreciable number of children, living under conditions making attendance relatively easy, persistently absent themselves from school in definee of the provisions of the Education Act and of the powers of the controlling authority. The following are a few typical cases: (a) Four pupils absent for upwards of three months; (b) boy absent for six months, S3; (c) family of three very irregular; (d) two boys hardly attended one complete week during whole of one year. The children in all these cases are of school age, live within the distance limit, and none have passed S6. Many of the Native children attending Europeau schools are amongst the worst offenders. As an example : one of the Inspectors writing in March says, "The number on the roll is eighteen, ten being Maoris and eight Europeans; but the attendance to-day was only seven, all Europeans. The average attendance for this year up to the present is only nine, searcely any of the Maoris having returned to school since the Christmas holidays. In addition to the eighteen on the roll, there are in the district near the school at least seven other Maoris of school age. If all of school age attended I believe that there would be over thirty on the roll." The cases to whom reference is made have all been reported for irregular attendance. In connection herewith we would point out that if a pupil absents himself from school for an entire quarter the teacher is directed by regulation to remove his name from the register, so that if no effective action is taken during the quarter in question the pupil, having obtained his discharge, is apt to be forgotten. We are very strongly of opinion that the whole matter of irregular attendance calls for immediate attention and

Original Work in Schools .-- This heading implies not so much that the work is original in the sense that it has nowhere been attempted before, but that it is an effort to try methods not formerly applied by the teacher and to learn from the test of actual experience. One large school has adopted the practice of subdividing its classes into groups, some of which work by themselves (in the school-grounds when the weather permits) without the direct assistance of the teacher, who is thus able to concentrate on the weaker units. Another school allows its pupils (S6 to S3) to do much of their reading silently from books selected from the library. The number of books read in this way per pupil during the year was on the average as follows: S6, 36; S5, 14; S4, 32; S3, 23. In a neighbouring school adopting the same method fifty books per unit were read in the upper division of the preparatory department. In one or two schools the isolated essay in S6 has been largely discontinued, and the more enterprising pupils have been encouraged to take up some subject—historical, scientific, or romantic—and devote their time to producing a continuous narrative. The surprising success achieved by quite a number of pupils tends to show that under the orthodox system much remarkable talent is allowed to lie dormant. Attempts have been made in other schools to secure a more rapid style of writing, consistent with neatness and legibility, and experiments are also in progress to determine whether the use of lines is an aid or a hindrance. These are only a few of the tests that are being brought into operation. We would commend the attention of teachers to work of the kind. Researchwe attach to the term the meaning expressed in the opening words of this paragraph-tends to keep the mind fresh and open and the ability vigorous and adaptable, and we hope that teachers where conditions are favourable will come to recognize the importance of conducting such experiments in methods of teaching as appear to offer encouraging prospects,

School Libraries.--In the great majority of schools (large and small) libraries are recognized as a most necessary and important part of general equipment, and in practically all the large schools and many of the smaller ones class libraries are deemed essential. One of the most scrious defects, however, in the majority of libraries is that they contain practically no history, science, or poetry. It is regrettable, when the more mentally alert are able to read over so many books during the course of the year, that none of these are either history or historical stories, geography, science, or poetry. The appetite undoubtedly exists—the feast alone is wanting. The problem is twofold—partly the lack of enthusiasm for these subjects by teachers, but primarily the difficulty of obtaining in sufficient quantity books adapted to the capacity of the pupils and yct written by experts and stylists.

Outside Helpers.—In a few schools a highly commendable system has been adopted of enlisting outside help from those enthusiastic in the cause of education. Thus men and women of action and of wide experience of travel or administration in other lands come and chat with pupils; others sing, or help with the sewing or swimming. In places, too, the officers of the agricultural and pastoral associations and Farmers' Unions are taking a more direct interest in the agricultural education of our schools. These activities might, with great advantage to all concerned, be greatly extended. If members of local bodies, prominent citizens, or those who have travelled in other lands could be induced from time to time to visit the schools and address the children, much interesting information and thought-compelling experience could be placed before pupils, and a more or less real connection established between the class-room and the living world outside.

Child-labour.—We would again draw attention to the great injustice and injury that is being done to large numbers of children in country districts as a result of excessive demands on their assistance both before and after school-hours: these remarks apply more particularly to children living in districts where dairying is the prevailing industry. Teachers complain again and again, and with good reason, that their pupils do not and cannot make reasonable progress owing to the long hours they are compelled to work before leaving home in the mornings and after their return at the close of the school day. Our legislation rigidly prohibits the employment in a factory of a child under fourteen years of age, and yet there is nothing in the statute-book to prevent a farmer or labourer from making his children do half a day's work before they come to school and another quarter-day's work after they return home. The result of all this is very severely felt in many districts where normal progress is practically impossible. Determination of S6 Certificates.—In nearly all cases these certificates are determined towards the close of the ware cither each of a complete the vertice of the set of the school to be a school the school of the school to be a school to

Determination of S6 Certificates.—In nearly all cases these certificates are determined towards the close of the year, either as the result of an examination conducted by an Inspector or, where this is impossible, by synchronous examinations supervised by teachers, the papers of which are forwarded to the office and marked by the Inspectors. This year (1918), however, owing to the epidemic and consequent closing of the schools, it was found impossible to hold any examinations, so the certificates were determined very largely on the teachers' recommendations and the results of the pupils' efforts as shown in examination records. In all cases where circumstances permitted the head teacher or class teacher, or both, were consulted prior to the award; but in many cases it was found impossible to carry out this plan, so that it became necessary to accept the teachers' estimate of the pupils' qualifications without any personal consultation. In some cases we deemed it advisable to defer consideration of the teachers' recommendations until an Inspector had an opportunity of again visiting the schools. In general the scheme worked well, and teachers showed commendable restraint in recommending pupils; in all the larger schools this was most noticeable. There are, however, a large number of teachers whose experience and training are not such as to enable them to form a correct estimate of what is required, and others who find it difficult at times to resist local pressure or the promptings of personal feeling; so that, although the method adopted this year has in general, the classification these certificates on the result of the Inspector's examination. Classification of Pupils.—We are glad to be able to record that, in general, the classification

Classification of Pupils.—We are glad to be able to record that, in general, the classification of pupils was faithfully and carefully determined, it being quite an exception to find a school in which promotions had been made under either unduly lenient or unduly stringent conditions.

Physical Training.—Most of the schools throughout the district are making progress with this most necessary work, and in some the instruction given and the results achieved are a credit to all concerned. It is becoming increasingly apparent, however, that in a large number of cases constant "refresher courses," or frequent visits by the physical instructors, are needed if interest in the work is to survive and application of details to maintain its efficiency.

Reading and Recitation.—In most schools reading is fluent but lacks expression. The tendency to spend too much time over the text in analysing the meaning of words and unfamiliar phrases, instead of dealing with the general sense of the passage or extract or chapter, is still in evidence. Many pupils do not read a sufficient number of books during the year, being satisfied with the class reader and *School Journal*. In regard to recitation, the selections are generally well known, but are seldom repeated with feeling and expression. We note with satisfaction that good judgment, for the most part, is shown in selecting the passages to be learnt.

Composition.—This subject is still in need of constant attention. Many schools have achieved marked success in its teaching, others still show lamentable weakness. More actual teaching of the subject is necessary, as is also a greater appreciation of the extent to which other subjects can be made to contribute towards helping pupils to acquire facility and skill in written verbal expression.

Arithmetic.—Too much time appears to be spent over concrete operations in number work in the lower classes, and too little attention given to memorizing the result of operations. In other words, the necessity for a thorough knowledge of what are commonly known as "tables" is apt to be overlooked. In the upper classes we notice a tendency on the part of the teacher to spend too much time on preliminary explanation. Instead of endeavouring to anticipate all forms of difficulty, it would be much better to deal with these as they arise, giving the pupil opportunity to surmount unaided as many of them as possible. Mental arithmetic is often unduly slow—*i.e.*, the time allowed for the performance of simple mental operations is frequently too long. Pupils should be taught to perform mental operations with rapidity, and this can be done only by training them to think quickly—*i.e.*, by gradually and judiciously shortening the time allowed for the operation.

Geography.—In many of the small schools this subject gives most discouraging results. It appears to be poorly taught and most imperfectly impressed. A definite amount of work should be covered each week, and pupils should be shown how to make intelligent use of the text-book. Attempts are sometimes made to teach geography by requiring pupils to copy into exercise-books notes written by the teacher on the blackboard, and afterwards commit these to memory without any special or marked reference to the atlas. It is hardly necessary to add that such a method is neither educative in conception nor promising in character, and cannot be followed by satisfactory results.

History and Civics.—Here, again, what is needed is intelligent use of suitable text-books by pupils, supplemented and reinforced by vivid personal instruction by teachers. These remarks apply more particularly to the upper classes; in the lower classes oral instruction should play a much larger part, and much of the teaching should be in the form of story dealing with the lives of the great and notable men and women of the race. History and civics in the smaller schools cannot be regarded as satisfactory.

Drawing and Handwork.—Considerable progress is being made in drawing, the most interesting feature at present being the number of styles in which the pupils choose to record their impressions. The old outline-drawing from a copy has given place to outline from nature itself; and now this latter seems to be yielding place to drawing in light and shade or in appropriate colour, with exact outline suppressed. In many schools initial attempts have been made to sketch the object in its natural environment. Modelling, unfortunately, does not seem to make the same progress as drawing, partly because it is abandoned at too early a stage, and partly because the supply of modelling-material is unduly limited; in many cases neither pupil nor teacher appears to see what achievement is really possible. This is a pity where other facilities are lacking. Modelling in cardboard is making very satisfactory progress by those teachers who have grasped its significance. As in plasticine-modelling, the work has been retarded by deficiency in the supply of material, in quality as well as in quantity.

Nature-study and Science.—Nature-study, we regret to say, is not well taught in quite a number of schools, there being little attempt to make use of local conditions or school surroundings, and the subject being treated as purely of class-room significance. Much of the work in elementary agriculture is disappointing, and only in a minority of the schools is there a really well-kept garden. Considerable improvement is possible in some of the work done under the name of "elementary science," where it would seem that the service as a whole has not made the progress that might reasonably be expected.

We have, &c.,

	E. K. MULGAN,
	CHAS. W. GARRARD,
	JAMES T. G. COX,
	G. H. PLUMMER,
	MAURICE PRIESTLEY,
The Director of Education,	Wellington.

N. T. LAMBOURNE, J. W. McIlraith, N. R. McKenzle, M. McLeod. Geo. Pitcaithley,

Inspectors.

SIR,---

TARANAKI.

New Plymouth, 22nd February, 1919.

We have the honour to submit the annual report on the public primary schools of the Taranaki Education District and on the private schools inspected.

During the year 158 public schools were in operation. This number was reduced at the end of the year to 154. Of the former number, eighty-five were under the charge of sole teachers. The private schools inspected numbered fifteen, with a total roll of 1,111.

The following is a summary for the whole district of the numbers in the public schools: S7---Number on roll 21, present at annual examination 21; S6--701, 685; S5--904, 886; S4---1,030, 996; S3--1,188, 1,155; S2--1,257, 1,222; S1--1,249, 1,209; preparatory classes----3,695, 3,529: grand total---10,045, 9,703.

Inspection.—The work of inspection was carried out with the usual degree of completeness, except that a number of schools were omitted from the annual visits owing to the early closing of the schools in November. An assistant Inspector was engaged for eight months of the year.

Conditions.—The percentage of the average attendance for the year, based on the average roll number, was 88.4. The reduction on that of the previous year was caused by the prevalence of sickness during the latter part of the year.

The difficulty experienced previously in providing trained teachers with even moderate attainments for the position of sole teacher of the smaller schools, and of junior assistants, has continued in evidence. The number of uncertificated teachers is 172, or 46.2 per cent. The attention such a condition requires, together with the issue of specimen term tests and the close individual observation of the work of all teachers rendered necessary by the grading system, makes imperative a full staff of Inspectors, so that in addition to the testing and general direction of the work of schools abundant time can be given to demonstration and the training of inexperienced teachers.

The junior teachers and probationers represent a very satisfactory feature of the larger schools. The reports of the head teachers are without exception satisfactory, and the commendable advance made by these trainees was recorded at the meeting held in four centres, at which lessons were given and discussed. An unusual feature at the end of the year was the presence, among the applicants for positions, of six boys.

School Buildings and Grounds.—The gradual improvement in the school buildings has been continued during the year. Included in the buildings are some of more durable material than wood, and close attention has been given to lighting, ventilation, and other necessary features of a good modern school. In a number of cases a partially open-air system is adopted with good results. The difficulty with many old wooden buildings is to arrive at a decision at what period they reach the stage when repairs and painting are not worth while in view of the greater comfort, convenience, and sanitary efficiency of a new up-to-date school. The buildings of the district receive regular attention, and few are in any great degree unserviceable, although a number fall short of the modern requirements. The planting of shrubs and maintenance of garden-plots occupies a wide place in the activities of the schools.

Certificate, S6.—Owing to the outbreak of the influenza epidemic the usual tests for Sixth Standard certificates by means of central examinations had to be abandoned and reliance placed to a great extent on school records and information supplied by the head teachers. The Inspectors desire to recognize the judgment and sense of responsibility exercised by the teachers in making their recommendations for these certificates. Estimated on the number of pupils of this class on the school roll in the latter part of the year, the percentage of certificates awarded was proficiency, 74; competency, 10.

Efficiency.—The standard of efficiency throughout the district has been well maintained during the past year, and it is seldom that we have to report with regard to remissions or slackness on the part of the teacher. Inferior work can generally be ascribed to lack of training or experience. Of the 154 schools visited, three were recorded as excellent, twenty-one as very good, forty-six as good, sixty-one as satisfactory or very satisfactory, and twenty-three as fair or very fair. No school was reported as very weak.

Course of Instruction.—A few notes are given regarding points in the selection and preparation of the course of instruction.

English.—The reading, so far as it relates to practice in reading aloud, receives intelligent treatment. In modulation, especially inflexion, there has been considerable improvement, and the comprehension of the matter is based on good methods of study preliminary to the class reading. The spelling also follows such previous study, and is in consequence a good feature of the schools. More practice in silent reading under the direction of the teacher is required so as to train the pupil to obtain the greatest benefit from private reading.

so as to train the pupil to obtain the greatest benefit from private reading. Composition.—The average efforts of the pupils in composition achieved very creditable results, showing clear thought and commendable powers of expression. In many cases the diction and general arrangement of ideas showed careful and intelligent teaching and considerable ability on the part of the pupils. All teachers do not understand, however, that the highest appreciation of composition exercises cannot be granted unless there appears intelligent selection and application of words and regular attention to sequence of thought, with a proper use of the paragraph. The technical exercises accompanying those in the art of composition receive generally full attention. The study of the elements of the sentence, and practice in punctuation, rules of syntax, and synthetic exercises all form a regular part of the course in all schools.

Arithmetic.—There is a general regard for concrete methods and oral practice in the preliminary study of the various rules. This prepares the way for intelligent presentation of written work. The course of the preparatory classes is usually well planned, and the teaching follows the best methods.

Other Subjects.—The principle of correlation receives attention, especially in the relation of nature-study, handwork, and other subjects. While separate courses are presented, indication is given how far the methods of these branches are embodied in the instruction in other subjects. In this district elementary gardening and agriculture form a general and important feature of the work of the schools. In general the requirements of the syllabus of instruction are met with satisfactory completeness in all classes of schools.

Physical Instruction.—During the year a special instructor visited all the schools from Grade IIIB upwards and a number of the schools under two teachers. Her reports and the observation of the Inspectors record a considerable amount of regularity and efficiency in the ordinary course. Usually the course prepared was sufficient and adapted to the requirements of the individual schools. Where failure was recorded it was due to the perfunctory performance of the exercises, with a consequent indifference and lack of efficiency. The marching exercises did not reach, in many schools, the same standard as other parts of the course. In a number of schools a life-saving course and recognized classes in swimming formed an important part of the training of the pupils. We have, &c.,

nave,	wo.,	
	J. MORTON,	
W.	A. BALLANTYNE,	of
	DEMPSEY,	Schools.

The Director of Education, Wellington.

A.J W SIR.-

WANGANUI.

Wanganui, 28th February, 1919. We have the honour to present our report for the year ended 31st December, 1918. The work of the schools was considerably interfered with during the year by enforced holidays. The incomplete state in which, therefore, the pupils left their work will no doubt prove a considerable handicap during the coming year. The difficulty with regard to the annual promotion of the pupils was met by asking teachers to record in the annual examination class-lists only the new classification of each pupil, and a general report on the work done during the year. The early closing of the schools rendered it necessary to resort to a different method of dealing with the award of proficiency and competency certificates. In the case of all schools above Grade IIIA it was resolved to depend in the main on the recommendations of the head teachers. Fortunately, progress proficiency tests had, at the request of many teachers, been sent out to all schools, so that the marks awarded and the recommendations made were based on the same tests throughout the district. The Inspectors also made use of various notes made on the work of the candidates at the notified visits of inspection. In the case of schools below Grade IIIB a synchronous examination was held on the 4th December. The papers for this examination, with full directions as to the method of procedure, were sent out by the Inspectors, and the services of an honorary assistant supervisor were secured by each School Committee. 277 candidates in 103 schools were examined in this manner. In the schools above Grade IIIA 778 candidates were entered, and we have good reason to believe that the number of certificates awarded was not in excess of the number we ourselves would have awarded had we been able to hold a final examination. During the past few years we have made every effort to establish a uniform standard in the marking of pupils' work. The marked specimen papers inserted in the Board's Leaflet from time to time have been of undoubted assistance. We have every reason to believe that our efforts have borne good fruit. The following are the details of the proficiency and competency awards: Candidates presented, 1,055. Certificates awarded: Proficiency, 818; competency, 146; endorsed competency, 34. The percentage of successful candidates may appear somewhat high; but it has to be remembered that our awards in 1917 were not liberal, and better results were to be anticipated the following year. In this connection it is interesting to note that the percentage of proficiency certificates gained in 1917 in schools below Grade IIIB was 53 per cent., while in 1918 the percentage rose to 71 per cent. In both years the Inspectors set and examined all the papers. In the case of schools above Grade IIIA the corresponding percentages were respectively 63.4 in 1917 and 75.5 in 1918. Notwithstanding, however, the obvious conclusions to be deduced from the above figures, we do not think it would be wise yet to abandon the usual final examination of proficiency candidates by the Inspector.

We now submit some comments on the general character of the work done in the several subjects of instruction :--

Reading and Recitation .-- In nearly all schools the reading was of satisfactory fluency, but the delivery in both reading and recitation was rarely marked by pleasing and appropriate expres-The stereotyped class-tone was very noticeable, and even in the smaller schools where sion. the enslavement to the class-tone should have been less pronounced the delivery was monotonously uniform. We were well pleased with the attention paid to the comprehension of the subject-matter, and, in many schools, to the oral reproduction of lessons read. Free oral reproduction of whole paragraphs, of whole pages, and in some cases whole lessons, has been for some years a feature of the instruction in reading in this district. Some years ago we instituted the practice of examining from sight readers in all classes, and we think this has induced many teachers to abandon the old custom of "one class one reader," and to make fuller use of the many free readers with which the schools are provided. While not discouraging attention to oral reading, we have laid stress on the importance of silent reading accompanied or followed, according to circumstances, by free questioning and free comments by the pupils themselves, and, as far as possible, free oral reproduction of the subject-matter. The silent-reading lesson, however, has its dangers: lazily used it may result in mere waste of time; in the oral-reading lesson even the laziest teacher must show some signs of activity. In very few schools did we find the pieces set for recitation well memorized; nor did we find the selection generally well made. Frequently the pieces were marked by no literary merit whatever. We have no hesitation in saying the recitation is a much-neglected subject.

Singing, unfortunately, shares in this neglect. Few teachers would appear to be aware of the importance of this subject; hence the scant attention it receives. In far too many of our schools the efforts of teachers are confined to a few popular or patriotic (?) songs of very doubtful sentiment and little or no musical merit.

Spelling.—Notwithstanding the injunctions contained in the syllabus, many teachers con-e the old-fashioned cram method of dealing with (we cannot say "teaching") this subject. tinue the old-fashioned cram method of dealing with (we cannot say "teaching" We have done our best in the columns of the Board's magazine, the Leaflet, and elsewhere to suggest more rational methods, and we believe the time is not far distant when spelling will be really taught and the method of setting, testing, and punishing will be abandoned. Writing.—We are well satisfied that with the present methods of teaching and the present

style of writing teachers are getting the best possible results; but we confess to considerable misgiving as to whether the usual method of utilizing mainly finger-movements and ignoring arm-movement is not altogether wrong. Some experiments with the Palmer system of handwriting are being made in the district, and these may lead to a modification of our present method of teaching.

Arithmetic.—In arithmetic, though the general quality of the work done was by no means unsatisfactory, we have found much unnecessary labouring to teach "type" sums and a lack of effort to develop the general intelligence of the pupil. Mental arithmetic has not yet come into its own, and the text-book and text-book methods hold sway. In most cases the text-book provides

the only rationale known to the teacher. Practical methods of teaching still require more atten-There is really no excuse in this district for any neglect of practical arithmetic, since the tion. Board has provided every school with a weighing-balance, pint and quart measures, imitation coins, and c.c. measuring-glass.

Geography.-In this subject also practical methods of instruction are not as frequently used as we should like, nor is the rational method of studying the geography of the home district before dealing with the geography of far-distant lands as generally resorted to as one would expect. Where industrial geography has been taught in close connection with physical geography we found the pupils had a much more intelligent grasp of the lessons and a much more sustained interest. Weather-study continues to be an important branch of the instruction. Mercurial barometers and simple thermometers are part of the usual equipment of all schools; in addition, maximum and minimum thermometers are provided to all the large schools and to certain schools selected as weather-observation stations. The records from these stations are tabulated and published in the Leaflet.

History and Civics.-We are far from satisfied with the treatment of history. There is a distinct lack of co-ordination in the work of successive classes, and anything like a rational development of the subject through the school is the exception rather than the rule. No success in this respect is possible until teachers have more clearly defined aims, and head teachers exercise a more intelligent activity in directing the work in the several classes.

Drawing and Handwork.-Great strides have been made in the teaching of these subjects, and consequently in the quality of the pupils' work, since a special instructor and supervisor was appointed by the Board. In addition to demonstrating his methods in the various schools, the supervisor holds meetings of teachers in the larger centres and has charge of the trainingclasses for probationers and junior teachers at the Feilding centre. The following is the general

plan of instruction made out to guide teachers in drafting their schemes of work :---Drawing.--Free drawing from the object is to take the place of copies in all classes. Free

Drawing.—Free drawing from the object is to take the place of copies in all classes. Free drawing is to include design drawing, some if not all of which should be in colour. Freehand drawing is to be taken in all schools, but brush and chalk drawing may be associated with it. Instrumental drawing is in all cases to be closely associated with handwork, thus :— *Handwork.*—S1 and S2, paper-folding: The simpler geometrical forms and coloured designs constructed in paper are to be copied to definite size into the drawing-books with the aid of ruler and set-squares. In large schools carton-modelling may be substituted for paper-folding. S3 and S4, carton-modelling: The net of each model is to be set out in such a way as to embody, as far as possible, some of the easier exercises in plane geometrical solids. When the model is completed be scale models of suitable common objects and geometrical solids. When the model is completed its plan and clevation taken from the simplest position should be drawn. S5 and S6: In the its plan and elevation taken from the simplest position should be drawn. S5 and S6: In the smaller schools cardboard-modelling is taught on the lines indicated above. In the larger schools the boys take no other instrumental drawing (with the reservation pointed out below) than is taught in connection with woodwork. Both boys and girls receive some instruction in instru-mental drawing in connection with the design drawing. In the above plan the girls receive much less instruction in instrumental drawing than the boys. This is inevitable since the principle we have adopted in handwork is—no drawing without its corresponding expression or utilization in plastic or non-plastic material. In the case of free drawing, however, we have not succeeded in correlating the work with modelling in clay or plasticine beyond S2. Indeed, we doubt whether the insistent demands of other subjects permit of further correlation. In the preparatory classes the usual occupations-stick-laying, brick-building, plasticine-modelling, paper-folding, &c.-are taught.

Science.-Agriculture is the recognized science subject for all schools where practical outdoor work is at all possible. In the larger schools the boys alone take agriculture, the girls receiving instruction in science related to cookery. To further the latter work the Board, at our suggestion, arranged special courses of instruction in science for the teachers of cookery. In future it is anticipated there will be less effort to teach the cooking of a wide range of dishes, but the scientific aspect of the instruction will be given greater prominence. At a consultation with the instruc-tresses it was agreed that a less comprehensive course should be attempted in the primary grades, and that the lessons be arranged with a view to a further course of two years' instruction in the secondary classes.

Physical Instruction and Games.—There are, we are glad to say, very few schools in which the teachers do not enter whole-heartedly into the physical drill. In a number of schools "corrective classes" were formed of pupils showing some marked physical defects; but, as such classes needed teachers as expert as the physical instructors themselves, it is doubtful whether much good resulted. Attention to organized games has been further encouraged by the stress we have laid on the importance of playground supervision. We are glad the new type of teacher is not one who has no further acquaintance with her pupils than the schoolroom affords. Attention to environment should, we think, go further than this. In connection with organized games we have, however, noted that, as the element of interest in most of the games is the element of competition, there is a likelihood of the weak child overstraining himself. In our opinion, therefore, the free games are preferable, provided they are well supervised and the pupils trained to play in a sportsmanlike manner.

Through the courtesy of the Board we were enabled early in the year to hold conferences with We met nearly three hundred teachers, and were able to discuss with the teachers at five centres. them many matters of importance in connection with school organization and school method. Inaddition to such conferences we almost invariably found opportunity after the visits of inspection to meet the teaching staff and discuss with them matters of common interest. We regret that our present inspection staff is not sufficient to enable us to spend longer time in the schools. The

general character of our work in the schools has changed very little; the first visit, unnotified, is mainly a visit of inspection, and the second, the notified visit, mainly a visit for examination purposes. The Senior Inspector wishes again to record his opinion that the examination visit is not needed except in special cases, and that no notification should be required of any visit except where an examination of the school has been decided upon. We are all agreed that more frequent and less formal visits would make for efficiency.

The organization of the training of junior teachers and probationers continues to produce good results. In most of the large schools we were well satisfied with the part played by the head teachers and their staffs in this work. The Saturday central training classes are in the hands of the Board's special instructors, and very satisfactory advance has been made by the student teachers. Unfortunately the uncertificated teachers in the remote country schools could in very few cases reach the training-centres. For them winter and summer schools of instruction were organized. The winter-school course consisted mainly of instruction in science, no teacher being held eligible for a "practical certificate" until he had completed to the satisfaction of the instructor one year's work in general science, followed by one year's work in agriculture. In the case of the junior teachers and probationers all receive instruction in elementary agriculture, whether the subject is required for examination purposes or not. The needs of the schools dominate our organization, and not the individual fancy of the teacher. At the summer school handwork, drawing, and needlework were the main subjects. Physical drill forms part of the instruction at both winter and summer schools. For the general training of the backblocks teacher in methods of teaching and school-management use is made of certain observation schools; but the need for a model country school in Wanganui is very deeply felt. The problem of the backblocks teacher is still unsolved. Some of these teachers are such frequent birds of passage that they are seldom if ever seen by an Inspector. He can merely mourn the disastrous effects of their inexperience. If supervising teachers were available to visit these schools and show how they should be conducted an immense amount of good would be done to the pupils, and there would, we are sure, be less frequent desertions among the teachers. The present condition of many of the small schools is chaotic as far as the instruction is concerned, and the Inspector in the short time he can devote to them is helpless. The *Leaflet*, no doubt, helps these teachers, for every effort is made to secure articles that will prove of immediate service.

The Montessori method of instruction is, we are happy to say, spreading to the country schools, where it is proving of immense service. We should like to record here our high appreciation of the manner in which many of our teachers of infants are devoting time and effort to the manufacture of the necessary material. The main Montessori school, Wanganui Central Infants, continues to show in admirable manner the success of the method.

During the year an appeal was made to teachers to establish in their schools, during at least the winter months, an "organized lunch" period. The pupils who take their lunch to school are provided with cups of cocoa, and are required to sit quietly in school until the meal is finished. The establishment of something in the nature of school republics has also been the subject of a number of suggestive articles in the *Leaflet*. Monitors (never for teaching purposes) and prefects are in most of the schools taking off the shoulders of the teaching staff many details connected with the care of the environment and the supervision of the games. The class-room monitors, without direct command from the teacher, move quietly about in the performance of their duties, the proper attention to which does so much to add to the comfort of their companions and the general smooth working of the class machinery. We hope during the coming year to find the system still more widely adopted and more completely developed.

The Board's library for teachers now contains nearly five hundred volumes. Books are posted to teachers and may be retained for one month, the teacher paying the return postage only. That the library serves a most useful purpose is evidenced by the full use made of it by

a considerable section of the teachers of the district. We hope still further to extend its usefulness. Secondary Departments of District High Schools.-[See E.-6, Report on Secondary Edu-

cation.]

We have. &c.,

T. B. STRONG, JAMES MILNE, W. H. GOULD, HISpectors.

The Director of Education, Wellington.

HAWKE'S BAY.

Napier, 16th December, 1918. SIR,-We have the honour to submit herewith our annual report on the work of the schools in the Hawke's Bay Education District for the year 1918.

At the end of the year there were 173 schools in operation, including 146 primary schools, ten Roman Catholic schools, and seventeen other schools, including registered schools and junior departments of secondary schools and of technical schools. In addition, twenty-seven Native schools were inspected and examined,

APPENDIX B.]

The following table gives the number present at the annual examination of the various schools :

		Public	Schools.	Roman Cat	holic Schools.	Other Registered Schools.			
Standard.		Number on Roll,	Present at Examination.	Number on Roll.	Present at Examination.	Number on Roll.	Present at Examination		
VII		149	147	27	26	3	3		
VI		989	978	103	103	41	41		
ν	[1,333	1,307	132	130	49	49		
IV		1.540	1,510	130	126	77	77		
Ш		1,648	1,606	140	139	70	66		
Π		1,707	1,647	162	154	57	57		
Ι		1,783	1,739	159	153	63	61		
Р	•••	4,448	4,281	413	394	162	155		
Totals,	1918	13,597	13,215	1,266	1,225	523	510		
Totals.	1917	13,235	12,729	1,199	1,118	685	645		

Registered Private Schools.-In regard to these schools, we again have to report upon the difficulty of getting the necessary statistical information, and we strongly urge that, as a condition of registration, the controlling authorities should be required to furnish returns of enrolment, classification, and attendance.

School Buildings.—The buildings are maintained in reasonable condition, and there is no evidence of want of care on the part of the teachers. The Board responds readily enough to our recommendations for improvements and additions, and when these are being effected the oppor-tunity is taken of modernizing the buildings as far as is necessary. The grounds are maintained in fair order, but there is room for the display of more enthusiasm on the part of the local authorities. If the school is to be the centre of humanity in the district the buildings and grounds should certainly present a model appearance, and we should be glad to see the parents and citizens forming associations with such object in view. Proficiency Examination.—The closing of the schools owing to the influenza made it impossible

for us to hold the central examination of S6 in nineteen schools, including four high schools. In all the other schools our examination visit had occurred prior to the outbreak. In considering the estimates of the teachers we found much diversity of procedure in respect to the determination of awards. Generally speaking, the marks were too high; in one or two instances the maximum marks obtainable were assigned in every subject; in others proficiency certificates were denied where the marks awarded would show that the pupils were entitled to receive them. Again, estimates were expressed so vaguely as to afford us no assistance in coming to a decision, while in a few cases, where the pupils' work had been forwarded, we judged that the standard of marking was too low. The results are much higher than those of 1917, but are not entirely out of keeping with our own observations during the year, and in the schools in which we ourselves had examined S6 there is a very substantial increase shown. Altogether 1,188 pupils were presented. Of these, 768, or 64.6 per cent., gained proficiency certificates, and 199, or 16.7 per cent., gained certifi-cates of competency, 22 being endorsed. Subjects of Instruction.—To the remarks offered last year we may add the following :— Reading Product the Department's issue of superstions in phase superstances are here a superstances.

Reading.—Pending the Department's issue of suggestions in phonic exercises, we have arranged a series of exercises for issue next year. More attention should be given to the intellectual aspect of reading—the grasping of the thought and the cultivation of the power to reproduce the ideas. This is especially desirable in the higher standards, where the mechanical difficulties should no longer he met with. Some seven thousand supplementary readers have been issued by the Board during the year to provide a wider range in reading, and a further large supply is on order. In addition, we note a very considerable activity in the school-library department. The preparation of spellingwe note a very considerable activity in the school-library department. The preparation of spelling-lists has had a good effect, and spelling shows a marked improvement, especially in S6, where the faults noted in former years have almost disappeared.

Composition can further be improved by more attention to paragraphing to illustrate the logical arrangement of ideas. The use of picture composition in the lower classes has produced good results. Letter-writing should receive special treatment. The practice of adhering strictly to the prescription of a certain text-book, which is followed by so many teachers, is largely responsible for the lack of imagination and life which characterizes the essays. "The child's imitative powers alone are cultivated, while his creative strength is left to pine and wither."

In Arithmetic mental work is better done than formerly. Short methods should be more frequently used. The question of the modification of the requirements in arithmetic, particularly in the case of girls, might well receive consideration. After all, the practical utility of some of the rules is very doubtful, and the recent epidemic has taught the need for closer attention to domestic-science training.

In the centres especially good progress has been made in drawing, and we can show much admirable work.

A great improvement in science teaching has been evident in the southern part of the district. We perceive in this the effect of the special classes of instruction in science conducted there by the

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Board's experts during the year. In the northern part of the district the results are not so satisfactory, and some provision for the assistance of the teachers there appears to be desirable.

The large attendance at the course of lessons in *singing* given in Napier in the early part of the year showed that the class was much appreciated, and we believe that material benefit has been derived from it. Similar arrangements are proposed for other centres next year.

Special mention should be made of the progress of the sewing during the year. In the centres the woodwork instruction has also produced very good results.

Pupil-teachers and Probationers .-- Most pupil-teachers joining the service have previously covered the requirements for a partial certificate, and their course of study is therefore limited to some extent to groups III and IV of the syllabus for certificate examinations. They should therefore receive a greater amount of practical instruction in school management and teaching, accompanied by regular criticism lessons on subjects previously prepared.

Physical Instruction .- We have had the services of two physical instructors during the year, their visits including many of the less remote country schools. The work is progressing satisfactorily, but there is again need for training-classes for the teachers.

Medical Inspection .- In May of this year Dr. E. Irwin took up the work of medical inspection in this district, and since then has been constantly engaged. She has paid visits to all the principal schools, including those in which medical inspection had been hitherto unknown, and her services have been greatly appreciated by all. A school nurse was also appointed to the district, and has done much useful work in visiting the parents of children reported as being in need of medical treatment. We are glad to note that many of the parents have acted on the advice of the Medical Inspector, but there are cases where lack of means prevents the necessary attention to the child being given, and some provision should be made to meet the difficulty.

Manual and Technical Instruction.-Classes are held in five centres, and the instruction afforded is very satisfactory indeed. No progress has been made in the direction of providing for the pupils in S6 and S5, numbering 413 children, in Napier centre. We would again, therefore, draw the attention of the Department to the urgency of this case.

School-books.-Owing to the greatly increased cost of school books and materials we have suggested to the Board and to the teachers the need for reducing as far as is compatible with efficiency the number of text-books required to be purchased by each child. In view of the supply of supplementary readers and the extension of school libraries, we feel that there is no need for the miscellaneous reader in the standard classes above Class P. A cheaper form of arithmetic book containing nothing but examples is desirable.

Uncertificated Teachers.—We feel satisfied with the results obtained by the students who attended the winter and summer schools last year. A winter school for uncertificated teachers was held at Hastings in June, and was well attended. The opportunity was taken to include a course of physical instruction.

Classification of Pupils.—In considering the annual returns forwarded by teachers at the close of the year, in which is set forth the general classification of the pupils, we do not feel altogether satisfied with the way in which promotions are in many cases made. Taking as a basis the marks assigned by the teachers, we cannot see how promotion can possibly be justified, and subsequent investigation made in the schools has led us to conclude that much greater care and discretion must be exercised. In some cases we find pupils promoted "on trial," and we have reason to believe that this course is prompted by desire to meet the wishes of the parents. There would be less objection to this if a reasonable trial were actually given, but once the child is promoted he nearly always remains in the higher class. Promotion in such cases does not change the fact of retardation—it simply demands the impossible from the child; and to allow him to go on lacking power to cope with the work only makes a bad matter worse. If he is prohim to go on lacking power to cope with the work only makes a bad matter worse. moted under such circumstances the fact that he must continue to receive special attention cannot be overlooked. For these reasons we have been led to think that in the smaller country schools at any rate promotions should be decided by the teacher and Inspector in conference on the occasion of the annual visit, which should mark the end of the school year. This would not affect the existing arrangements in respect to the larger schools.

Grading of Teachers: Appeals.—Appeals in respect to grading were lodged by twenty-six teachers. Most of these were merely formal in character, requiring quota adjustment. Of the remainder, four were upheld.

We have, &c.,

WILLIAM W. BIRD, NILLIAM W. BIRD, NASTRACHAN, Inspectors of Schools. D. A. STRACHAN, R. G. WHETTER,

The Director of Education, Wellington.

SIR,---

WELLINGTON.

Wellington, February, 1919.

We have the honour to submit our report for 1918 on the work of the primary and district high schools of the Wellington District.

During the year inspection-visits were paid to 269 State schools (including nine side schools) and to thirty-one registered private schools—a total of 300 schools, with 28,383 children on the roll. Details as to numbers, average ages, &c., are shown in the following tables :---

_	-	· ·			Roll.	Present at Annual Examination.	Average Age
			· · ·	Public Se	hools (269).		
Standard VII ,, VI ,, V ,, IV ,, III ,, II ,, I Preparatory	· · · · · · · · ·	··· ·· ·· ··	•••	··· ··· ···	367 2,154 2,555 2,827 3,140 3,178 3,152 7,840	$\begin{array}{r} 362\\ 2,132\\ 2,517\\ 2,786\\ 3,082\\ 3,098\\ 3,080\\ 7,556\end{array}$	$\begin{array}{ccc} {\rm Yrs. \ mths.} & \\ 14 & 8 \\ 13 & 8 \\ 12 & 7 \\ 11 & 11 \\ 10 & 11 \\ 9 & 9 \\ 8 & 9 \\ 7 & 3 \end{array}$
			Realst	oved Paris	25,213 pate Schools (3	24,613	
Standard VII ,, VI ,, V ,, IV ,, II ,, II ,, I Preparatory	•••	•••	 		80 262 317 346 371 400 420 960 3,156	$\begin{array}{c c} & 76 \\ 253 \\ 312 \\ 339 \\ 354 \\ 386 \\ 405 \\ 915 \\ \hline & 3,040 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Estimate of efficiency: Good to very good, 92 schools; satisfactory to good, 125 schools; fair to moderate, 36 schools; inferior, 7 schools.

Changes have been made in the management of all but two of the most unsatisfactory schools; and in all cases of schools where the work has been found unsatisfactory on the occasions of more than one visit special reports have been made in accordance with clause 13 of the regulations.

Proficiency Examinations and Certificates.—In consequence of the influenza epidemic it was found necessary to make a departure from the usual method of determining the qualifications of candidates for S6 certificates. In all schools in the district proficiency marks in reading, recitation, drawing, handwork, and "other subjects of satisfactory attainment" had been awarded or assessed by the Inspectors prior to the outbreak; but in the schools not examined by the first week in November—and these comprised the larger schools in the district—the proficiency marks in the remaining English subjects and in arithmetic were awarded by the Inspectors on the basis of the pupils' term marks and record for the year, and in consultation with head and class teachers. While the percentage of passes was practically the same as under the examination system, the individual results were in our opinion more satisfactory as being more consistent with the pupil's record throughout the year. The number of candidates (133) for endorsed certificates of competency under clause 16 (1) was nearly double what it was last year, showing that parents are evidently waking up to the benefit and privilege of this qualification. On the other hand, only one application under clause 89 (3), Manual and Technical Regulations, was dealt with. In our opinion the only way to bring pupils within the operation of this clause is to deal with them at the time of the annual visit or examination. The six months' interval allowed by the clause practically makes the clause itself ineffective.

We would here once more recommend a junior leaving-certificate in place of the present complicated system of proficiency, competency, and endorsed competency certificates. Such a leaving-certificate could be endorsed by an Inspector for free place in a secondary school or a technical school, or for technical classes, as the case might be. If it is not considered desirable to simplify the present system, then something at least should be doue to rehabilitate the S6 certificate of competency by making it a qualification for free places in technical and district high schools. At present it carries with it no free-place privilege or benefit of any kind, and is no qualification more than a S5 certificate for entrance to any Government office or service. It does not even exempt, as formerly, from school attendance. So far from there being any loss of educational efficiency in thus lowering the free-place requirements in these schools, in our opinion there would be a decided gain. There are numbers of children with competency certificates whose parents refuse to keep them another year at the primary school for proficiency, but who would be quite willing to enter them for a two-years business or mechanical course at a technical school.

Syllabus —Our estimate of the condition of efficiency in the chief subjects of the syllabus may be briefly summarized as follows :—English subjects : Reading is fluent and accurate as a rule,

and comprehension is distinctly good; but it is seldom that we meet with that correct phrasing and expression and that cultured modulation of voice which in some at least of our schools combine to render the reading-test on an examination day a real pleasure to the examiner. Insufficient pattern reading is one cause of this; but we are inclined to think that another is the tendency of some teachers to "cram" the School Journal at the expense of the continuous readers. As a corrective to this it is our intention this year to take reading, comprehension, and dictation tests as much from the continuous readers as from the *Journal*. The criticism on the reading applies in a measure to recitation; but this subject on the whole shows improvement, more thoughtful correlation with the other subjects of the syllabus being in stronger evidence than formerly. Teachers, however, must take note of the fact that if completed schemes of work are to be ready at the commencement of the school year it is necessary that the selection of pieces for recitation be made then, and not left for the teacher's inspiration at a later period. We would again emphasize the importance of the selections being of real literary merit. The Globe and the Laureate Poetry-books provide excellent material from which suitable selections may be made. Taking into consideration the limitations in regard to ideas and vocabulary of the average child of thirtcen or fourteen years, we are very satisfied with the composition. Under an older system of teaching freedom and scope of expression were too often sacrificed to formal rules and directions, with a stilted and an artificial style of composition as the natural result. We are inclined to the belief that we are now erring a little on the other side, and that the essaywriting in general would benefit from a little more specific direction as to order and arrangement of subject-matter. The efficiency marks for spelling and writing range from satisfactory to very good. Written arithmetic is good so far as the correctness of the answers is concerned, but the setting-out of the work in many instances leaves a great deal to be desired, and in too many schools we have had to draw attention to the lack of method shown by pupils in this respect. The number work in the preparatory classes shows improvement, more attention being given to memorizing ordinary operations. A common mistake, however, is the use of mere names, instead of the objects themselves, in what should be operations in the concrete. At the last Board meeting a special instructor in drawing was appointed, and as a result we confidently look forward to some very desirable improvement in the teaching of this subject. Singing, we have no hesitation in saying, would also benefit from the appointment of a special instructor. The ordinary requirements of the certificate do not appear to be sufficient to qualify the young teacher to deal ade-quately with the subject. The Chief Instructor in Agriculture in a special report shows that good work is being done; but he points out that it is impossible to do real justice to the subject with the limited staff at present available.

Medical Inspection and Physical Instruction.-The report of the Medical Inspector shows that, while very gratifying results have already been attained, there is ample scope for increased development of this essential branch of cducation. Stress is laid on the need for increased staff in order to cope more effectively with the work. (See E.-6, Report on Secondary Education.)

We have, &c.,

F. H. BAKEWELL,	
F. G. A. STUCKEY,	
D. A. STURROCK,	Inspectors.
A. N. BURNS,	 I
N. H. S. LAW,	

The Director of Education, Wellington.

SIR.-

NELSON.

Nelson, 31st March, 1919.

We have the honour to submit our annual report on the schools of the Nelson Education District for the year 1918.

At the close of the year 137 schools were open for instruction. This number includes the nine side schools of the previous year. As twelve new schools were either opened or were reopened during the year, while three ceased working, there was an actual increase of nine schools over the number recorded for 1917. In all cases the new schools were very small and were provided to meet the requirements of settlement in remote or isolated parts of the district. 127 public schools were inspected throughout the year. Owing to the closing of all schools on account of the influenza epidemic it was impossible to carry out the inspection of the remainder, which under ordinary circumstances would have been visited towards the close of the school year. For the same reason two of the thirteen private schools were not inspected, the total number inspected for the year thus being 138, nearly the whole of this number being visited on two occasions. Private Schools.—The roll number of the private and special schools examined was 876, the

number present at the annual examination being 834. At these schools there were sixty-five pupils in S6, and forty-five proficiency, nine competency, and two endorsed competency certificates were granted. Our estimate of the efficiency of the instruction at the private schools was as follows: Two schools were classed as good; four, satisfactory to good; four, satisfactory; and one, fair to satisfactory.

Public Schools.—The following table shows the number of pupils in the various standards at the annual examination. The number present is only an approximation.

		-	·	•••	Number on Roll.	Present at Annual Examination (Approximate).
Standard VI	1				167	160
,, V	Ί				601	589
, , , , , , , , , , , , , , , , , , ,	V				661	643
,, I					762	750
,, Il	.1				833	820
,, 1	1				886	869
,,	I		• • •		877	858
Preparatory	• • •	•••	•••		2,321	2,262
	Totals	•••	••••		7,108	(6,951)
	Totals for 1917			•	6,999	$\overline{6,852}$

The number of pupils in attendance at the schools of the district again shows an increase over that of previous years. For the September quarter the average weekly roll number was 7,058, compared with 6,967 for 1917; while the average weekly attendance over the whole year was 6,258, as against 6,217 last year. The effect of the outbreak of influenza during the last quarter of the year may be seen from the fact that the regularity of attendance fell from 90°2 per cent. for the March quarter, which is not usually a period of good attendance in this district, to 86°2 per cent. for the December quarter. The percentage for the year shows a corresponding fall from 89°7 per cent. in 1917 to 88°4 per cent. for 1918. In the table given above the figures for S6 and S7 show the greatest increase in roll numbers for the year, while the number in the preparatory classes has slightly decreased, and now stands at 32°6 per cent. of the total roll number for the district.

S6 Examinations.—The usual programme for the conduct of the proficiency examinations was entirely disorganized early in November. Fortunately we had succeeded to a considerable extent in carrying out the usual routine prior to the enforced closing of the schools. In regard to pupils that we were not able to examine, certificates were awarded after consideration of the head teachers' estimate of their capabilities. In connection with all doubtful cases we conducted supplementary examinations, chiefly at the beginning of the present year, so that as far as possible all unnecessary hardship to the candidates was avoided. The following table shows in detail the various certificates granted :—

U		umber on 36 Roll.	Proficiency.	Competency.	Endorsed Competency.
Primary-school pupils	 	602	362	108	22
Private-school pupils	 	65	45	9	2
Miscellaneous	 	64	26	10	•••
		731	433	127	24

Teachers.—The number of teachers employed by the Board at the end of the year was 217. Of this number, eighty-five were sole teachers, two-thirds of whom were uncertificated. Seventeen assistant teachers also had not qualified for certificates, so that about one-third of the teachers employed were unclassified. The following table shows the status of the teachers in regard to the various positions occupied :—

•	-					ertificated Licensed.	Uncer- tificated.	Total.
Head teacher	8					38	•••	38
Assistants	• • •	•••			• • •	77	17	94
Sole teachers						28	57	85
		Totals for	1918			143	$\overline{74}$	217
		For 1917		••••	•••	$\overline{127}$	82	209

It will be seen that considerable improvement has taken place since last year. This is especially the case with assistant teachers, those certificated in this class showing an increase of thirteen. The number of uncertificated sole teachers has increased. While it has been most difficult to staff many of the smaller schools, it would be well as soon as normal conditions have again been resumed to review all the positions held by uncertificated teachers, and where possible replace such as show no capacity for teaching, or who are indifferent regarding their efficiency, by others more fitted for the work and showing greater zeal to improve their qualifications for such positions. Too many changes occur during the year in our school staffs, and it might even be advisable to limit applications for promotion to teachers who have been at least two years in their present positions. Twenty-seven pupil-teachers and seventeen probationers were also employed in the schools of this district. In these numbers were one male pupil-teacher and three male probationers. We find that twenty-four teachers from the district responded to the country's call. Of this number, seven have returned and have resumed duties. Five have made the supreme sacrifice.

Efficiency of Schools.—The following table shows our estimate of the efficiency of instruction in the various schools inspected by us: Good, 32 schools; satisfactory to good, 32; satisfactory, 37; fair to satisfactory, 20; fair, 5; efficient, 101; non-efficient, 25. For 1917-- Efficient, 100 schools; non-efficient, 17. The twenty-five non-efficient schools are all under sole teachers. The difficulty of obtaining teachers for these positions seems to be increasing, notwithstanding the many improvements that have in recent years been made in connection with salaries. Inability to obtain suitable lodgings, or in some cases to get any at all, and remoteness from facilities for study, are two of the factors which appear to deter teachers from holding these positions long. How to assist these inexperienced and untrained teachers in the practical conduct of the school is a matter of some difficulty. The time at our disposal when visiting these schools is too limited to effect much, but at the announced visit we invariably examine all standard pupils for classifieation. Not only is too little attention often devoted to preparatory and junior pupils in these small schools, but the methods of instruction are frequently faulty. Our estimate of the efficiency of schools in the various subjects is as follows :--

		Reading.	Writing.	Spelling.	Composition.	Arithmetic.
Efficient	•••	100 ĭ	110	່ 82 ັ	98	77
Non-efficient	•••	23	13	41	24	46

School Buildings.—The greater number of the school buildings are in a fairly satisfactory state of repair, and the Board, in pursuance of its policy of last year, is systematically continuing the painting of all buildings. In some schools minor repairs are often too long neglected, the difficulty of getting suitable labour to carry them out causing the delay. In some cases outhouses do not receive the supervision or attention that should be given to them. In view of the paramount importance of the proper care of these buildings for sanitary reasons alone, it behoves all those in charge of them to exercise a very exact and constant supervision over them. On more than one occasion we have had cause to complain of either Committee or teacher in this respect.

Handwork.--The usual branches of handwork were carried out in the schools of the district, the subjects treated in order of preference being plasticine-modelling, free-arm drawing, brush-work, cardboard-modelling and carton-work, brick-building and paper-folding. The work was to some extent hampered by inability to obtain regular supplies of the necessary materials. The following is a list of the manual-training classes, which were conducted at the same centres as last year: Elementary agriculture, 58; dairy-work, 13; physiology and first aid, 14; swim-ming, 12; elementary physical measurements, 2; metal-work, 11; woodwork, 12; domestic science, 22. Altogether the pupils of seventy-two schools were taught some branch of manual instruction.

District High Schools.—[See E.-6, Report on Secondary Education.] Medical Inspection and Physical Instruction.—The usual medical inspection was carried out by the Medical Inspector of Schools, some 1,632 children being examined. This year the inspection was supplemented by the visit of a school-nurse to the homes of pupils reported by the Medical Inspector as requiring treatment. Except in schools where teachers have had no opportunity of special training, physical instruction is being very satisfactorily conducted, many teachers entering with enthusiasm into the intended spirit of the training. Arrangements had almost been completed for holding a refresher camp at Cable Bay when the influenza broke out, and the whole matter had to be abandoned. From observations made concerning pupils selected for corrective treatment the previous year it would appear that considerable benefit is resulting, as many cases show decided improvement.

We have, &c.,

The Director of Education, Wellington.

SIR.---

CANTERBURY.

Christehurch, 23rd April, 1919.

lnspectors.

G. A. HARKNESS,

A. CRAWFORD,

We have the honour to present our annual report for the year ending 1918. The number of public schools open at the close of the year was 387. Two visits were paid to nearly all of these. Thirty-one private schools were also inspected. The influenza epidemic during the last two months of the year interfered very seriously with our work and caused the

postponement of some of the examinations for an indefinite period. In connection with the proficiency certificates we have had to depend largely upon the results

of the headmasters' examinations, and gratefully acknowledge the valuable assistance afforded and the care taken in weighing the claims of candidates. The following is a summary of the results of the proficiency examination :-

Public schools Private schools	···· , ···	••••		Number presented. 2,647 328	Proficiency. 1,824 232	Competency. 504 67
Special examinations	•••	•••	•••	18	0	5
Total		••••		2,993	2,062	576

That is, 68 per cent. of those presenting themselves obtained proficiency and 19 per cent. competency certificates.

District High Schools.-- See E.-6, Report on Secondary Education.]

Medical inspection is still in the capable hands of Dr. Eleanor S. Baker, who continues to discharge her duties with zeal and enthusiasm. The nursing staff, too, are rendering highly efficient and increasingly valuable service. The physical instructors have had a very busy year. Tactful in dealing with teachers, and energetic in carrying out their duties, they have won loyal support in a majority of schools, where, indeed, wide and varied programmes of physical instruction and organized games form a pleasing part of each day's work. In some few cases we note a tendency to limit the scope of the training, but taking the district as a whole we can confidently affirm that an advance has been made, the number of teachers who hold aloof from the sports and games of their pupils being a steadily diminishing one.

With regard to the main subjects of the syllabus there is little to report. The tension and nervous strain due to the war have undoubtedly had their effect upon both pupils and teachers, but it is gratifying to find that in spite of distracting influences the quality of the work has not suffered materially. There are still some schools, however, in which the methods adopted fail to secure either accuracy of knowledge or a reasonable standing of attainment. This is usually because the teachers attempt to do too much for their pupils, who, as a result, show lack of concentration, want of self-reliance, and distaste for prolonged effort. Depending too much on the instructor, the child fails to gain consciousness of power, without which true educational progress is impossible. The results of indifferent teaching show themselves most in the subjects belonging to the English group—inability on the part of the child to write or talk naturally or easily about what it has read or absorbed. As Ruskin has said, "No discipline is of more use to a child's character, with threefold bearing on intellect, memory, and morals, than the being accustomed to relate accurately what it has done and seen."

accustomed to relate accurately what it has done and seen." Although the majority of the teachers show skill in drawing up schemes of work, there are still some who fail to realize their responsibilities in this connection. If teachers complied with the regulations the Inspector could discuss with them the programmes outlined and show where improvements could be made. This is especially important in remote schools, where a fair number of teachers have but a hazy notion of how to plan out a satisfactory year's work in history or geography. In the better type of schools reading, composition, arithmetic, and drawing are strong subjects showing skilful treatment, but in less efficient schools these are the weakest of the curriculum. In composition especially the pupil's power of expression as he advances through the curriculum. In composition especially the pupil's power of expression as ne advances inrough the standards is not steadily progressive, while in arithmetic inaccuracy is the stumbling-block, for where there is a slipshod treatment of tables, counting, and mental work in the lower classes there must be more or less failure in the upper divisions. Drawing in the weaker schools is not handled effectively, and accordingly it is not becoming to the extent it should a means of clear expression of mental conceptions. Really poor reading is not often heard, but in some localities a tame, expressionless style prevails. In not a few schools the pieces chosen for recitation are often selected haphazard and with little regard for their literary value. In others, however, the recitation period is full of pleasure, and the pupils are trained to appreciate beauty of literary form and to render thought with fine elocutionary effect. is generally well done, although the time devoted to it might in some cases be reduced. Spelling Writing shows improvement where a strong effort is being made to develop a bold, legible, and fluent style. History, on the whole, notwithstanding its great importance, still remains a disappointing subject. The causes of failure in teaching this subject appear to be—(a) The disconnectedness of the schemes, there being no central idea kept prominently before the pupils, and little attempt to deal with great events or great natural movements as a whole; (b) the narrow reading and limited scope of the teacher's own knowledge; (c) the neglect to train pupils to express orally in clear form the subject-matter of the lessons given; (d) failure to make use of illustrative material for moral teaching; (e) neglect to use history-charts. Nature-study is often treated by unscientific methods, leading nowhere and accomplishing nothing. The best results are obtained in those schools where leading nownere and accomplishing nothing. The best results are obtained in close schools where garden-plots are cultivated or full use is made of nature's lavish gifts of insect-life, of tree and shrub, of leaf and flower. While geography is efficiently taught in many schools, there is still a percentage of teachers who fail to make their lessons of real living interest. In the various branches of handwork the teachers show increased interest. In spite of difficulties of conveyance, large numbers have availed themselves of the opportunity to attend woodwork and cookery classes. New centres are being established, and these should afford opportunities for further extension of activities. In spite of the inconvenience caused by the war, our schools are fairly well equipped with material. The work done, so far as we are able to judge, is generally satisfactory, and it is pleasing to note in connection with the cookery programme that an improvement has been effected in that part of the course which comes under the head of "Principles of Domestic Science."

The interest in agricultural education continues to increase, and during the year the Board has endeavoured to establish classes in connection with the West Coast schools. Although in Westland climatic conditions have damped the ardour of some of the teachers, there are from six to twelve schools in which the work shows definite progress. A very fair number of schools in Canterbury show most creditable gardens and give theoretical instruction equally good in quality. The interest taken by many teachers has had its effect upon the parents, and there is now a tendency in many school districts to render assistance in improving and beautifying the school-grounds, which, indeed, bid fair to become in time the beauty-spot of the neighbourhood. The important subject of sewing has received faithful attention, and generally good work

The important subject of sewing has received faithful attention, and generally good work has been done throughout. During the war period considerable latitude has been allowed with regard to the syllabus. In the majority of schools articles suitable for Red Cross purposes have been produced, and in addition to the practical value of the work the pupils have received admirable training in true patriotism and social service.

Almost without exception good order and discipline prevail in our schools, and the pupils are receiving excellent training in manners and behaviour. We have every reason for believing

that the moral tone continues very satisfactory. The bulk of our teachers fully realize and endeavour to meet the responsibility that rests upon them in regard to moulding the character of the human material with which they have to deal, recognizing that on the foundation laid in their schools will depend the future citizen.

Instances of retardation are still found, and, strange to say, very often in some of the larger schools. By retarded pupils are meant not only those of deficient intelligence or those whose attendance has been irregular, but also bright pupils who through lack of an elastic system of interclass promotion are kept "marking time," more especially in the infant classes of a large school. One cannot stress too much that not only is injustice often done to such pupils by failure to promote, but a positive temptation is offered to them to develop habits of indolence and inattention. Headmasters should as far as possible keep a written record of the mental characteristics, circumstances attending home and environment, and the progress and development of all retarded pupils. Such a record would be of great value to the school and helpful to the Inspector.

The sanitary conditions of most of our schools are satisfactory, but while an increasing number are beautifully clean and neat, there is still room for improvement so far as walls and ceilings are concerned. A resourceful teacher often finds ways and means of improving the dingy and prison-like appearance of rooms. A clean school, bright walls, neat premises, and sanitary out-offices give a good impression of careful supervision and keen interest.

In reviewing the work of the year it affords us great pleasure to report that on the part of most of our teachers there is a manifest desire to secure the best possible for the children committed to their care. While we can claim that in professional standard and qualifications the teachers of certain portions of the district compare most favourably with those elsewhere, yet there are localities where the teachers under happier conditions might have become both more efficient and more "highly qualified." Unfortunately, however, in the past facilities for training and for higher education were so limited that even the most zealous found it difficult and in some cases practically impossible to push forward on the road to "higher qualifications." Many of the teachers in the more isolated parts of the district possess qualifications little higher than those required for a proficiency certificate. Accordingly we must give the greatest credit to those teachers who in spite of adverse circumstances have endeavoured to become as efficient as conditions would permit. We would hail with pleasure any widening of the training-college regulations that would enable a short course of training to be given to such teachers. Such an experiment would mean increased efficiency, the resulting advantage to the pupils and the State amply compensating for the outlay.

With the close of the war fresh problems in connection with school-work must arise, and endeavours to discover the best methods to meet the educational needs of the community must engage the attention of all thoughtful minds. The primary system, within the compass of its six standards, is, we believe, doing good work—work that will bear comparison with that of other countries. There is, however, considerable leakage before the proficiency period is reached, and even of those who qualify a very large percentage fail to take advantage of secondary education. In the future the struggle in the economic world will be extremely keen, and success can be achieved only by those who have had the benefits of a good education.

The great dearth of certificated teachers emphasizes the necessity for action in the matter of consolidation of schools. This can be successfully done only by the Department, and will not be acceptable until such time as parents are assured that the means of conveyance are thoroughly satisfactory and under the supervision of a responsible person.

We wish to express our appreciation of the splendid work being done by the great body of our teachers. The majority have fine ideals and realize the full measure of their responsibilities. Where they have failed we believe that it was not through lack of honesty of purpose. We would warn them that they must not regard success at examinations as the only test of efficiency. Their responsibilities are far greater than that, and they fail as teachers if they do not give sufficient attention to the spiritual growth of the child, and to the cultivation of the personal sense of responsibility and the power to think individually. Unless this side of the child's education be attended to it is impossible to lay a sound foundation for good citizenship.

We have, &c.,

WM. BROCK, JAS. GIBSON GOW, CHAS. D. HARDIE, S. C. OWEN, J. B. MAYNE, J. A. VALENTINE,

The Director of Education, Wellington.

APPENDIX B.]

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OTAGO.

Dunedin, February, 1919. We have the honour to submit our report on the work of the schools of this district for the year 1918.

The following table shows the number of pupils on the roll and the number present at the annual examination :---Present at

						Number on Roll.	Annual Examination.
Standard	\mathbf{VII}					294	287
,,	VI					1,588	1,566
• •	V		• • •			2,276	2,238
,,	IV					2,647	2,593
,,	Ш		• • •			2,879	2,811
,,	Π		• • •			2,761	2,681
,,	I	•••		• • •		3,034	2,944
Preparato	ry	••••	• • •	• • •	• • •	7,045	6,696
	Te	otals	••••	••••		22,524	21,816

We have frequently had to deplore the fact that so many of our S4 pupils left school before they reached S6; consequently we note with great satisfaction that the proportion reaching S6 shows a steadily rising tendency. This year, for example, the percentage is 60, while the average percentage for the years 1910–18 of S4 pupils reaching \$6 was only 50 3.

During the year 260 schools were in operation : of these, six were household schools. All the schools were inspected, and in nearly all cases two visits were paid. In addition, all the registered private schools in the Otago District were inspected.

Efficiency of Schools .--- An analysis of the Inspectors' annual return gives the following results with regard to the efficiency of the schools in this district: Excellent or very good, 30 per cent.; good, 41 per cent.; satisfactory, 26 per cent.; fair to inferior, 3 per cent. We note with satisfaction that the percentage in the lower groups tends to decrease, while in the number of schools placed in the highest groups there is a sensible increase.

The registers and school records are, in general, kept neatly and correctly, but the promotion column of the admission register requires keeping up to date. It should be understood, too, that the schemes of work are the property of the school, and when a teacher leaves the scheme should be left in the school, and the work-book should indicate clearly to the incoming teacher where to proceed with the work of each subject.

Classes for Backward Pupils.-The pupils of our schools may be roughly classified, according Classes for Backward Pupils.—The pupils of our schools may be roughly classified, according to mental ability, in the following groups: (1) Super-normal (comprising perhaps 10–12 per cent.); (2) normal (perhaps 80–85 per cent.); and (3) backward (perhaps 5 per cent.). With regard to the small proportion of really mentally deficients, nothing need be said here, as their cases are provided for more or less adequately by special schools, but we purpose dealing with the three classes mentioned above. (1.) Super-normal pupils: Special provision is made for these pupils by means of the widespread advantages of our national-scholarship system, and their rapid progress through the various school classes is provided for by the "freedom of classification" allowed to head teachers, by which such pupils may cover the work of two standard classes in one year. With regard to the latter point, we notice that while a few head teachers take full one year. With regard to the latter point, we notice that while a few head teachers take full advantage of their right to the latter point, we notice that while a few heat teachers take full advantage of their right to advance the super-normal child more rapidly than the remainder of the class, in many schools the best pupils are allowed to "mark time." In all our large schools there should be—in S1 to S4 at least—a fair proportion, perhaps 8 to 10 per cent., who are fit to be advanced two standards yearly. (2.) Normal pupils: These form, of course, the vast majority of our pupils; but the rate of progress of the normal pupils is certainly reduced by the presence of pupils who fall into Division III. If by any means these backward pupils could be taught separately, perhaps the chief gain would be that the general level of progress of normal pupils would be raised, since every experienced teacher knows how much both general progress and discipline are affected by the presence of pupils below the average capacity. One special advantage of the segregation of such backward pupils would be that the time of the school medical officer would be saved, since, as a general rule, the backward pupil is one whose physical condition requires special attention. In England a considerable part of such pupils' time is given to hand-work, and it is important to notice that our present arrangements for handwork hardly benefit backward pupils at all, since the most valuable branches of handwork (cookery, laundry-work, earpentry, and gardening) are not begun till S5 is reached, while the great majority of backward pupils never reach that standard.

As legislative authority has already been obtained for the payment of special teachers for backward pupils, and as we feel sure the Minister of Education would sanction a grant for any additional class-room required, we suggest that a beginning might be made by building an additional class-room at Macandrew Road School, and another at the Normal School, where there are special facilities for manual training, and that special teachers be approved to teach the classes referred to. As it is very important that no stigma should attach to the pupils of such classes, and as it is especially desirable that the sympathy of the parents concerned should be enlisted, the name "practical school," used in England, is suggested as suitable for these classes. Our suggestion, of course, merely indicates how a beginning might be made in the treatment of backward pupils, and leaves out of consideration the special teaching of backward pupils in country districts. At present no legislative authority has been given for special teaching in the latter case, though in our opinion the case of the country child deserves the same consideration.

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There are twenty schools at present making use of the North Dunedin and the South Dunedin centres for manual instruction. Most of these schools send as many as two classes from S6 and S5, and some are able to send three or four classes for each of the subjects woodwork and cookery. The result is that some city classes are deprived of the opportunity of obtaining instruction in a very important branch of education. The immediate remedy is the establishment of a third centre in Dunedin; but even this will not be sufficient if manual work is to assume an important position in our syllabus. If the best results are to be obtained from practical work every large school should have facilities for carrying on this work.

S6 Proficiency.—Owing to the influenza epidemic the schools in this district were closed early in November, 1918, and the proficiency passes recorded in this report are to a great extent granted (without special examination) after a consultation with the head teachers. The percentage of passes recommended (nearly 80 per cent.) is slightly higher than that of last year, but we think that the percentage would probably have been reduced if the school year had not been interrupted and if a written examination had taken place in December as usual. In those schools which were visited for the second time between the 1st September and 11th November we had already examined the pupils of S6 for proficiency, and of those 33 per cent. failed to reach proficiency standard, the Department's arithmetic tests proving slightly more difficult than those of former Though as a result of the altered system a higher percentage of passes has probably been years. gained, we feel that—under the special circumstances—it was better to err on the side of leniency. We must, however, note two points in connection with the examinations held by head teachers. Firstly, we note that the marks given by many head teachers for mediocre work are much too high. This note refers especially to English composition, comprehension, reading, and recitation. As a consequence of the low standard set in English especially a large number of pupils gained over 500 marks out of a possible 600. We find that, as a general rule, only those who are destined to take a good place in the Junior National Scholarship Examination gain over 500 marks in the examination for proficiency in S6. We again urge the necessity for using some well-considered and easily understood system of marking in English composition. Such a system would probably have two results : In the first place the marks gained would be greatly reduced and a definite and higher standard would be set for the pupil to aim at; and, secondly, the pupil would know by a study of his corrected paper why the marks had been reduced. Secondly, we regret to notice that some teachers have interpreted the word "examinations" in the regulations as meaning that only two examinations are to be held in the course of the year. As a result we were compelled in some cases to base our recommendations for proficiency certificate on the result of one examination held early in the school year. In such cases we should have been quite unable to make any recommendation had the headmaster's results not been supplemented by periodical examinations conducted during the year by the class teacher. We hope that in future the head teachers here referred to will understand that the plural "examinations" means two or more. Where, besides superintending the work of the school, a head teacher has to teach two or more classes, two examinations may be as many as he can conveniently hold; but where the staffing of the school permits the headmaster to give the whole of his time to organization and supervision we hold strongly that at least three examinations should be held yearly.

We cannot leave the subject of proficiency examinations without referring to an aspect of the matter that causes us some uneasiness. In all the Otago schools the number enrolled in S5 is 2,276, and the number enrolled in S6 is 1,588. In Dunedin and suburbs the numbers are—S5, 1,042; S6, 768. The discrepancy between the totals enrolled in S5 and S6 respectively is due to many causes, some of which are unavoidable. To one important cause, however, we wish to draw attention. There has grown up in Otago a strong tendency among parents and school authorities generally to judge the efficiency of a school by the percentage of proficiency passes in S6. (S6 competency is, we regret to notice, looked on almost with contempt as a modified form of failure.) As a result of this false notion most head teachers are too exacting in making promotions from S5 to S6. When there is a doubt as to the promotion of a S5 pupil we fear that the teacher of S6 too often gives his vote against promotion, and the head teacher, sometimes against his own better judgment, does not promote, though in many cases the mental stimulus obtained by working in a higher class is just what the boy needs. The outcome often is that the teacher and class-teacher, would certainly fail to obtain competency in S6, but we trust that where there seems to be any reasonable prospect of success in S6 head teachers will see that the S5 pupil is promoted to S6.

English.—(1.) Reading: In the great majority of our schools reading is well taught, and the pupils of the higher classes are able to read passages, formerly unseen, fluently and accurately. The least pleasing feature of the reading of pupils in the Dunedin schools especially is that many whose articulation and expression are excellent mispronounce the vowel-sounds. In a few schools it is a pleasure to listen to the vowel-production in reading, recitation, and singing, but in too many of our town classes the pronunciation of "plate" approaches "plyte," "home" is "haome," and "how" is "haeow." Systematic practice in the production of pure vowel-sounds is a matter of the greatest urgency if we are not to allow the speech of our children to degenerate into what has been called a "colonial drawl" that is too much in evidence everywhere. A few years ago great improvement followed regular exercise in vowel-production, but we regret to notice that, of late, regular practice in phonics before and during each reading-lesson is a custom "more honoured in the breach than in the observance." We regret to notice, also, that these objectionable "colonial" vowel-sounds are characteristic of the reading, recitation, and speech of too many of the young teachers (especially of the young men) who leave our training colleges. We suggest that great improvement in this important respect would result—(1) If no training-college student were granted a pass in reading for Class D until he had been examined in vowel-production; (2) if a certain definite proportion of the marks in reading and recitation were given for correct production of vowel-sounds; and (3) if the Department were to issue a pamphlet for use in schools giving the regular course of vowel practice outlined in a series of lessons in the *Journal of Education* four or five years ago, these lessons being illustrated by photographs or diagrams showing the correct position of teeth, lips, and tongue in correctly sounding the vowels referred to. It is, of course, impossible for our teachers in the short school day to neutralize altogether the effect of the street and the home; but the attempt should be made, and in those classes where it has been made a wonderful improvement has been effected.

(2.) Recitation: In many of our schools a very high standard is reached in enunciation and expression, and if the correct value were given to vowel-sounds the recitation of most of our town pupils might be marked "excellent." The want of expression sometimes noticed in the recitation of pupils in our smaller schools is frequently due to the selection of passages that are not suitable for dramatic treatment. Year after year certain poems are chosen from the reading-book because they are easy to remember. The teacher should note, however, that a smooth rhyme is often the worst possible choice for recitation, a dramatic extract which, as poetry, may be inferior, but in which the metre is broken, being more suitable for recitation. From month to month the *School Journal* gives suitable extracts for recitation, and these might be supplemented by the addition of suitable prose extracts from the readers in use. (3.) Comprehension of matter read : In the upper classes we have for some years tested

(3.) Comprehension of matter read: In the upper classes we have for some years tested the power of pupils to place in their proper context difficult words chosen from the reading-book, and we find that the using of such words in good compound and complex sentences has given excellent practice in both oral and written composition. The answering of oral questions as to the meaning of phrases, and generally as to the "thought-content" of the lessons read, is less satisfactory. Pupils should, of course, be trained to use a dictionary, but the "dictionary habit" fails in its most essential object if it does not result in enabling pupils to follow the meaning of the passage read, and to reproduce in their own words the scene represented by the passage. It is a matter of great importance that pupils should be encouraged to express orally the meaning of phrases and sentences, and the power of doing so will be greatly increased if the pupil is encouraged to associate the pregnant words and phrases with a mental picture—more or less distinct according to the varying powers of imagination in different pupils.

Grammar and Composition.—As we hold firmly the conviction that if composition at all worthy of the name is to be produced in our schools, such a knowledge of grammar as is necessary to a rational treatment of composition should be taught, we have always emphasized the importance of systematic training in grammar, and we are pleased to report that there is no lack of appreciation of the educative value of formal grammar teaching. This application of the knowledge of grammar has not only lent interest to the study of that subject, but has also had an excellent effect on the composition. We note with satisfaction that the Department's requirements in the grammar of the highest classes are, in scope and definiteness, a distinct improvement on those of former years. With the view of making the work as practicable as possible we have impressed on our teachers the necessity for instructing the pupils of the highest classes in the different forms of business correspondence.

Arithmetic.—We notice with regret that some teachers still look on "mental arithmetic" as a subject quite separate from written exercises in arithmetic. We strongly recommend that, in addition to regular practice in mental arithmetic, all book problems should be introduced by simple problems that can be worked mentally and answered orally by the weaker members of The correct working of arithmetical problems is really an exercise in elementary logic, the class. and, together with formal grammar, is the best means for training in logic that our syllabus affords. Failure to work problems is in a great many cases due merely to "self-distrust" on the part of the pupil. Now, provided always that elementary tables have been thoroughly memo-011 rized in the lower classes, a problem should offer no difficulty to the pupil of average ability if he has learned to approach it without fear, and this attitude of mind may be encouraged by the method outlined above. If such a problem is attacked in the way outlined the weaker pupil will gain in two ways : firstly, he will gain confidence in his own power of setting out the steps required in reasoning out the problem; and, secondly, he will have good practice in oral expression. In the arithmetic examinations we often find pupils giving absurd answers; to avoid this absurdity pupils should be regularly trained to obtain an approximately correct answer before beginning to work the problem. We notice with pleasure that the arithmetic tests, both in the text-books authorized by the Department and in the Department's test-cards, are being associated more and more closely with the life-interests of pupils, and with the work they will have to do when they leave school. We hope, however, that when the publishers revise S1 and S2 of the "Progressive Arithmetic" they will give a great deal more practice in somewhat more difficult mechanical work. In our opinion the greater part of the time devoted to arithmetic in S1 and S2 should be given to constant revision of tables and to attaining speed and accuracy in fairly difficult mechanical work. If these two indispensable results are not attained in S1 and S2 the arithmetic of the higher classes must necessarily be both slow and inaccurate. We are strongly convinced that no problem should be set in S1 and S2 that cannot be worked mentally and the result expressed orally. At this carly stage the setting-out on slates of fairly difficult problems is largely a waste of time. The problems should, we think, be altogether mental problems, and should be merely concrete examples based on thoroughly memorized tables. We cannot too strongly insist that the only possible foundation of speedy and accurate arithmetic is the thorough memorizing of tables in the lower classes.

History and Civics.—While some headmasters have drawn up very good schemes for teaching history and civics, and have given good instruction on the lines laid down, yet on the whole in

the teaching of history in our schools there is any amount of room for improvement, even in the too short time that can be allotted to this most important subject. As a rule history-teaching does not begin early enough. The Third Standard is the class in which history as a syllabus subject usually begins, but in the earlier standards by means of pictures about which stories can be told by the teacher and retold by the children, and by the use of easy reading-matter dealing in an interesting manner either with people or leading events, the young children should become acquainted with some of the heroes of our race. For the pupils in the upper standards it is desirable to have a text-book giving a connected view of the main outlines of history, one which can be read and studied by the children themselves, and one which encourages them to do exercises for themselves. Even such a text-book alone is not satisfactory; oral lessons should also be given and the pupils encouraged to read stories about people living in the period dealt with. In many of our school libraries such books can be found, and while some teachers encourage the children to read these books, such a procedure is not common enough. After all, in our primary schools little real history can be taught, but if the teacher has succeeded in creating interest, and at the same time has recognized in his treatment of the subject that the study of history is one of the most vital of all studies for inspiration to conduct, he will have done well.

Geography.—The reports on the commercial geography taught in our schools are generally satisfactory, and in many cases very good, but the reports on the methods of teaching physical geography are not so satisfactory. In the upper classes more experimental work should replace the learning by heart from a text-book, which is too common in our schools, and in all classes greater use should be made of field excursions and outdoor presentation. Moreover, physical and commercial geography are not two subjects; their interdependence is too often not sufficiently noted.

Nature-study.—In many schools excellent lessons are given on nature-study in the lower classes, and only in a few schools have these lessons degenerated into a mere accumulation of facts, instead of affording a real training in observation, reasoning, and oral expression.

Drawing.—In the course of their pupil-teacher and college training a large number of our young teachers have gained facility in blackboard sketching, and we find that when such teachers are employed in our infant departments the interest of young pupils is generally stimulated because the teacher is able to illustrate the various lessons by rapid sketches in colour. In connection with the drawing of "fashioned objects" we must again draw the attention of teachers to the list of objects given in the Department's regulations. A few head teachers keep on hand or encourage pupils to bring for the occasion a good selection of the fashioned objects there recommended, but in too many classes the drawing-lesson is still introduced by a search, more or less successful, for a suitable object. As a result, pupils are often set to draw an object that presents too great difficulty, and the time of the less proficient pupils is largely wasted.

presents too great difficulty, and the time of the less proficient pupils is largely wasted. Junior Teachers.—We note with pleasure that the Government has recently raised the salaries of pupil-teachers (now called junior teachers) and probationers. At the same time the minimum educational status for those who wish to enter as "junior teachers" has been raised. We fear that this raising of the standard will prevent many boys from entering the profession, more especially boys from remote country districts who have not been able to attend a secondary school, and therefore cannot, at entry, have obtained an intermediate certificate. The exacting of the proposed minimum of attainment will cause little inconvenience in the case of girls, since, in Otago at least, the number of qualified girls who apply has always been largely in excess of the number of "junior teachers" required; but in past years we have been compelled to appoint as pupil-teachers a number of boys who, while they had usually done S7 work for some time in their local school, had yet no certificate higher than that of proficiency in S6; and we are pleased to note that these appointments have generally been fully justified.

Singing.—As a rule school songs are well sung; indeed, it is a pleasured. Singing.—As a rule school songs are well sung; indeed, it is a pleasure to listen to the clear enunciation and correct expression that mark the part singing in our best schools. We wish, however, that more of our teachers realized the value of school singing as an aid in clear enunciation, in improving the quality of the vowel-sounds, and in the cultivation of patriotism by means of suitable correlation of song, history, geography, &c. Graduated ear tests are well used by some teachers; but a few simple "ear tests" might well be made part of every singing-lesson. Such practice rapidly improves even the boy who persistently "sings out of tune." We wish once more to emphasize the importance of using song as a relief in ordinary school-work. In too many schools singing is still a set subject occupying half an hour perhaps on a Friday afternoon. In the infant departments of our large schools work is always suitably varied by singing, but too many of the teachers of our upper classes and too many sole teachers fail to appreciate the great value of song as a relief to the school-work. We regret to note that in a considerable number of our sole-teacher schools singing is not taught. This very serious defect is generally due to the fact that the teacher "cannot sing." We would urge on the teacher who has "no singing-voice" that this defect is almost counterbalanced if he is able to play simple music on piano or organ.

Uncertificated Teachers.—While the proportion of uncertificated teachers employed in Otago is much smaller than the proportion in some other districts, the number employed in Otago schools (15 per cent., nearly all sole teachers) is still too high. We look forward to the time when all our teachers in sole charge will be certificated, and in this connection we note with pleasure that a much-needed increase has lately been granted in the salaries of teachers in Grades 0, 1, and 2. The short courses of lessons for uncertificated teachers formerly arranged by the Board have been discontinued. Much more effective arrangements are now made, by means of which uncertificated teachers may carry on continuous work, and have their work criticized and their progress accelerated during the whole of the year. Arrangements have been made for the teaching of uncertificated teachers by correspondence, a grant in aid of the fees being made by the Board in the case of those students who make satisfactory progress. As a considerable number of training-college students with a full C certificate will be available this year, we intend to advise the Education Board to call for applications from certificated teachers for those positions at present filled by uncertificated teachers who are making little or no attempt to improve their professional status.

Physical Instruction.-In nearly all the schools in Otago physical instruction has been given regularly. In a few country schools where the instruction has been given periodically instead of daily the teachers have been directed to make the exercises a daily lesson. In the majority of cases these exercises have been faithfully carried out, and in many schools, more particularly perhaps in the larger ones, they have been well done, suitable attention being paid to right position and correct breathing. In some schools, however, the exercises have become too mechanical, thus diminishing both their educational and developmental effects. The physical instructors express the opinion that "there is great need for refresher classes for the teachers." Classes for the instruction of pupil-teachers and probationers were held during the year. Swimming is taught in a number of schools, and in many organized games form a part of the school programme. Lessons on health and temperance also receive due attention.

District High Schools.--[See E.-6, Report on Secondary Education.] Buildings and Accommodation.-The buildings and grounds of the district are, in general, in very good order, only seven being reported as below satisfactory. Some of these are small schools in the backblocks, repairs to which have been allowed to stand over while prices for buildingmaterial are high. Most of the School Committees take great interest in their schools, and co-operate heartily with the teacher in endeavouring to improve the surroundings of the children, and in many cases the residents readily subscribe for anything that will effect improvement in the school. While in some parts, more especially in some of the country districts, the number on the roll has decreased, and the accommodation is more than sufficient for the number now attending, there are other parts of the district—notably Dunedin City and some of the country towns— where increased accommodation will be necessary. During the year the Board offered an increased subsidy on contributions for school libraries and pictures suitable for a schoolroom. We hope Committees will not hesitate to take advantage of this offer. We beg to suggest also that the Government be asked to supply some pictures illustrating the doings of our brave boys on the various war fronts. Very suitable ones have already been appearing in the illustrated papers, and some of these, if well chosen, will afford excellent material for lessons on civics, and will be an inspiration to the coming generation as concrete illustrations of what service to the community really means.

Self-government.—At its last meeting the Council of Education passed a resolution to the effect "that with a view of affording concrete illustrations of the fundamental facts of social problems more use should be made in the schools of some system of self-government.' In many schools more has been done by the teachers in training the children to govern themselves than is generally known. The question has been receiving the attention of writers on education, and in this, as in most questions, there are found extremists, yet it will perhaps be found advisable to move slowly. One writer in contrasting the military ideal of discipline with the democratic ideal says: "We shall seek rather to form habits of service and responsibility through devotion to the community or smaller groups in which the child is placed, and so to develop the sense of fellowship which is the foundation of patriotism and good citizenship. Just as the old discipline, half pipe-clay and half brutality, is being changed into something finer and more intelligent in our new armies-the outcome of toils and dangers shared and of the consciousness of a common purpose—so too in our schools we want a discipline based on a sense of fellowship and the service of the community." This is the ideal our teachers have been aiming at, and the furnace of war through which the Empire has passed has given this ideal a severe test. We are proud of the part New Zealand has taken in the war. Her young men enlisted readily, and in courage and skill on the battlefields they showed themselves equal to the best soldiers. Have not our education system and its administration at least some claim to a part of the credit for this? We do not propose dealing with the general question of reconstruction after the war. On this point Dr. Michael Sadler says, "It may be predicted, however, that as a result of the war the character-forming influences in British education will be imitated in Germany, and that on the other hand German zeal in encouraging research and technological training will receive closer attention from the British Government." While our aims for improvement will probably be on materialistic lines, one great lesson we can learn from the war is that we must not loosen our hold on what has been the main ideal of British education, for it is spiritual influence and not purely material aims that can render the most indispensable service to education.

We have, &c.,

T. R. FLEMING,

C. R. BOSSENCE, [Inspectors. J. R. Don, M. J. LYNSKEY,

The Director of Education, Wellington.

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SOUTHLAND.

Invercargill, 29th March, 1919.

We have the honour to submit our report on the schools of Southland for the year ended 31st December, 1918.

The following table gives the number on the rolls, the classification, and average ages according to classes of the pupils attending the public schools of the district :---

Class.		Number on Roll.		Present at the Annual Examination.	Average Age of the Pupils in each Class.		
Standard VII			11	9	Yrs. mos. 14 2		
" VI	••		825	821	13 9		
,, V			1,177	1,155			
,, IV	• •		1,350	1,318	12 1		
,, III			1,603	1,562	11 0		
,, Il	••	• •	1,646	1,599	9 - 10		
,, I			1,536	1,444	8 10		
Preparatory	•••	• •	3,934	3,685	6 10		
			12,082	11,593	11 2*		

* Mean of average age.

The year has been exceptional: educational interests have suffered through the war and through the epidemic. The effect of the latter has been very serious, the period of instruction being materially shortened. The demand for war service was responsible for much difficulty in filling vacancies, especially country vacancies. Consequently many appointments were unsatisfactory, and relieving teachers (some of them " makeshifts ") had to be very extensively employed. Moreover, the large town schools missed the services of capable young men. The immediate outlook is poor, especially in respect of male teachers. The early retirement of the older teachers will create vacancies, while the depletion of the training-college ranks through the war has interrupted the supply. It seems inevitable that the Board's staff of teachers will for some years include a relatively large proportion of untrained, or partially trained, and uncertificated teachers. The partially trained are recruited from the ranks of pupil-teachers and probationers that do not proceed to the training-college; the untrained get positions by default of qualified applicants. The majority of sole teachers and some junior assistants in small schools are uncertificated; of the former class a considerable number cannot do much more than give rudimentary instruction in English and arithmetic. It is to be regretted that there is still a serious shortage of male applieants for positions as pupil-teachers and probationers, and it is disappointing to find that there are so many applicants with only the intermediate qualification. The results of the Board's annual examination of pupil-teachers and probationers were on the whole satisfactory, but the general standard of the work was not high.

With a view to assisting uncertificated teachers, the plan of making two-day visits to certain schools was continued, twenty-two such visits being made; and in accordance with the usual practice we classified the pupils in schools taught by uncertificated teachers. One of the first difficulties encountered by uncertificated teachers is the preparation of a scheme of work. In the intervals that have occurred when the routine duties of their office were less pressing the Inspectors have endeavoured to construct a suitable model scheme for sole-teacher schools. It is hoped that this scheme will be ready for circulation at an early date.

The quality of the instruction is reported as good or very good in 30 per cent. of the schools in the district, as satisfactory in 52 per cent., and as fair in 18 per cent. The defects in methods of teaching referred to below are, of course, most frequent in the third of these classes. At the same time, the schools included in the second class, while regarded as on the whole satisfactory, need improvements in certain directions. With so many untrained teachers in the service it is not at all surprising that we have to note many defects in the actual work of teaching. Many young teachers make no preparation for the work of the day, and consequently much of their time is badly spent; in their case we have pointed out that preparation the night before is absolutely essential. As regards the attitude of pupils towards their work the two opposites of woodenness and restlessness are both prevalent. A good many sole teachers seem to forget that it is their business to see and supervise not only the members of the class being taught but every pupil in the school, otherwise continuous efficient effort cannot be secured. In many cases the text-book is the main obstacle to progress, and "teaching" means setting work from the book and "hearing "it or correcting it. The part the pupil should play in his own education is often forgotten; he is to a good many teachers only an empty vessel to be filled, not an active intellectual being whose co-operation is indispensable. Many young teachers see no necessity for the use of concrete examples or for reference to the facts of ordinary existence—arithmetic is a matter of tables and drill in figures, history a mass of book-learnt facts. Similtaneous work is much too largely employed : one hears pupils simultaneously spelling words which they are quite able to spell without the process. Three faults are common in questioning. The teacher is often satisfied with simultaneous answering, not realizing how deceptive this method of ascertaining progress is. Again, the questions are often

the teacher ascertains who can answer; the result is that the stolid pupils who dislike mental exertion are practically freed from it. Lastly, the questions put are too fragmentary, and can be answered by any one with the least modicum of knowledge. While it is well for a teacher occasionally to test by examination the progress of his pupils and to arouse their emulation by systematic mark-giving, it is plain that in a good many cases the plan is adopted on too extravagant a scale. The time occupied in giving marks in different subjects daily and in too frequent examination could be better spent in good honest teaching. It should be remembered, too, that emulation badly managed easily produces envy, malice, and hatred. In some instances the teacher has no conception of the elementary principles of school method—e.g., pupils nominally in the same class are working in different parts of the arithmetic-book; dictation is given at haphazard without any preparation, and, of course, with a large daily crop of errors to be dealt with a pupils are allowed to reacting without any instances. with; pupils are allowed to practise writing without any instruction as to form and height of letters; a new reading-lesson is taken without instruction as to the pronunciation and use of new words; and composition exercises are set on new themes without any previous attempt at bringing together or arranging the material. In regard to improving the methods of teaching, such assistance as the Inspector can give on the occasion of his visits is guite inadequate to meet the needs of the case. Teachers who would benefit by such a course might be released for two weeks in the year and required to attend a school in which approved methods are employed. Unfortunately we have no sole-teacher school within easy distance of a centre which could be used as a In the case of assistant teachers it is easier to find a suitable school where they can model. attend to observe methods. We would therefore, as a partial solution of a very serious problem, urge that a model sole-teacher school be established near Invercargill. We are of opinion, too, that the employment of an organizing teacher of ability, who could spend a whole week at each school visited, would effect an improvement in the weaker schools.

Fortunately the majority of the country schools whose S6 pupils are examined for proficiency certificates at their own schools had been visited in October or early in November before the outbreak of the epidemic. The few remaining country schools were visited early in 1919. In the case of proficiency candidates that would ordinarily have been examined at centres, certificates were, wherever possible, awarded without examination, the award being based on the school records and the Inspector's preliminary examination after consultation with the head teacher. Those that failed to gain a proficiency certificate in this way were examined early in February of 1919, when a small additional number passed. The method of awarding certificates without examination, necessary under the circumstances this year, does not commend itself to us. The following is the table of results :---

		Presented.	Examined.	Proficiency.	Competency.	Endorsed Competency.	Failed.
Public schools Private schools All schools	•••	831 76 907	831 75 906	577 (69·4%) 33 (44·0%) 610 (67·3%)	$\begin{array}{c} 139 \ (16 \cdot 7\%) \\ 19 \ (25 \cdot 3\%) \\ 158 \ (17 \cdot 4\%) \end{array}$	9 1 10	115 (13·8%) 23 (30·7%) 138 (15·2%)

The corresponding percentages for 1917 were,-

			Proficiency.	Competency.	Failed.
Public schools	• • •	 	65.4	17.6	17.0
Private schools		 	47.5	22.5	27.5
All schools		 	64.5	17.8	17.5

With regard to the results of the teaching of the various subjects we have a few comments to make of fairly general application. There is no doubt that in a good many schools too much time is devoted to arithmetic, and, further, that the value of mental arithmetic is not sufficiently recognized. Composition still suffers from a misuse of capitals, absence of punctuation, and neglect of paragraphing. In some cases the spelling in the essay is in marked contrast to the spelling in the dictation test. Writing in the lower division is often good, while that of S3 and S4 in the same school is inferior. In some schools the pupils' knowledge of civics consists of information memorized from notes. Colour drawing in the preparatory and junior divisionsis improving in quantity and quality. Cardboard-work has been put on a satisfactory basis, thanks to the efficient teaching in that subject given at the Saturday classes. Many teachers who are honestly dissatisfied at the annual examination with the results of their work as assessed by the Inspector would do well to examine carefully their plan of work. If, for example, in S5 half of the year is taken up in teaching vulgar fractions, the rest of the course in arithmetic must necessarily receive scant attention; not only so, but the bad effect will persist through the following year. In this particular case the text-books are sometimes blamed; and certainly some text-books exhibit great disproportion as regards the space allotted to the different parts of the course. The wise teacher easily surmounts this difficulty by using the book judiciously. Since examinations have to be begun in June it is evident that in schools examined early in the year a good part of the year's work is not tested. There is good reason to believe that in some cases that portion is more or less neglected. At our first visits of inspection early in the year we have tested the knowledge of history and geography acquired by pupils of S5 and S6 during their two years in S3 and S4. We may say frankly t arithmetic for the proficiency examination. This would seem to indicate the advisability of broadening the scope of the proficiency examination so as to make it a test not only of what is done in S6, but of what has been achieved in the whole school course.

Early in July the Medical Inspector addressed a meeting of mothers on the care of children. Her address attracted a large attendance, and, judging from the inquiries since made, has resulted in much good. At the annual Institute meeting the physical instructor spoke to the assembled teachers on the spirit in which the physical instruction should be carried out, and gave some useful hints on practical work. She also exhibited a good collection of diagrams of correct and faulty postures, which were highly appreciated by those present. It is to be hoped that the few remaining teachers who still regard physical instruction as a necessary evil—a thing merely to be tolerated—will soon see the folly of their ways. Not only so, it is hoped that all teachers will soon know from practical experience how much benefit they will derive from hearty co-operation with their pupils in outside games, and how much benefit their pupils will derive from welldirected and thorough physical instruction. The Board's rule that every room should be thoroughly freed from foul air at the intervals is, we regret to say, not universally observed. In a number of schools the teachers are to be commended for the plan they have adopted of causing the pupils at the change of lessons to perform some vigorous movements of arms, &c., as a relief from the constrained postures in their desks.

There appears to be a general lack of proper supervision of the outhouses, female teachers being the worst offenders. School Committees in some instances have neglected to arrange for periodically cleaning out the school tanks. Insufficient care is taken of gardening-tools, with the result that they are often found covered with soil, which has dried on them. In some schools tools have been broken, and in one or two cases tools have disappeared. As a general rule noxious weeds are kept down in the school-grounds. We note with pleasure that a number of School Committees are taking an active interest in beautifying and improving their school-grounds.

While we have in the foregoing remarks restricted ourselves mainly to indicating the chief faults observed during our visits to schools, we should acknowledge that we have found the majority of inexperienced teachers ready to follow out to the best of their ability any advice given and anxious to become more efficient in their work. We also wish to recognize the splendid work done in the thoroughly efficient schools, of which we have a goodly number in this district.

We have, &c.,

A. L. WYLLIF, A. INGLIS, A. MCNEIL,	Inspectors.
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The Director of Education, Wellington.

APPENDIX C.

MANUAL INSTRUCTION IN PUBLIC SCHOOLS.

No. 1. DETAILED TABLES.

TABLE G1.—Some Particulars relating to Elementary Handwork and Manual Instruction in Public Schools for the Years 1912 to 1918 inclusive.

	1912.	1913.	1914.	1915.	1916.	1917.	1918.
Number of public schools	2,214	2,255	2,301	2,338	2,355	2,368	2,365
Number of schools taking elementary handwork	1,319	1,382	1,513	1,793	1,898	2,011	2,135
Number of schools taking manual subjects	1,139	1,227	1,298	1,398	1,445	1,503	1,532
Number of district high schools providing approved	28	33	34	37	38	38	47
rural courses	£	£	£	£	£	£	£
Capitation earnings for elementary handwork	5,430	5,906	6,456	6.869	7,623	7,791	7,964
Capitation earnings for manual instruction	15,804	18,563	18,016	20,574	21,939	23,763	24,770
Capitation earnings for rural courses	3,047	5,705	6,888	7,007	7,794	7,984	9,172
Cost to Government of conveyance of pupils to manual-training centres	2,203	3,796	4,566	5,414	6,335	5,713	6,875
Receipts of Education Boards	37,123	45,379	35,270	41,551	47,807	60,763	53,164
Payments by Education Boards	40,521	42,646	35,111	42,582	42,827	49,779	62,009

TABLE G2.—ELEMENTARY	HANDWORK .	AND MANUAL	INSTRUCTION,	1918	(PUBLIC	Schools).
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	Elementary Handwork.											
			ndary Rural istrict	Subjects and Number of Schools on account of which Capitation was claimed.								
Education District.	Number of Schools.	Number of Schools.	Number of Secondary Pupils taking Rural Courses at District High Schools.	Domestic Science.	Woodwork and Ironwork.	Elementary Science.	Agriculture and Dairy-work, &c.	Swimming and Life-saving.				
Auckland Taranaki Wanganui Hawko's Bay Wellington Nelson Canterbury Otago	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$344 \\ 103 \\ 162 \\ 101 \\ 144 \\ 73 \\ 262 \\ 215$	$ \begin{array}{c} 381 \\ 68 \\ 146 \\ 125 \\ 226 \\ \\ 282 \\ 185 \end{array} $	$ \begin{array}{r} 137 \\ 12 \\ 39 \\ 9 \\ 36 \\ 22 \\ 127 \\ 44 \\ \end{array} $	$ \begin{array}{r} 139 \\ 17 \\ 39 \\ 9 \\ 37 \\ 22 \\ 123 \\ 41 \\ \end{array} $	$15 \\ 8 \\ 10 \\ 9 \\ 26 \\ 14 \\ 18 \\ 24$	$\begin{array}{c} 314 \\ 101 \\ 158 \\ 95 \\ 131 \\ 58 \\ 222 \\ 200 \end{array}$	20 9 10 2 15 11 35 29				
Southland	. 178	128 1,532	 1,413	74 500	67 494	9 133	111 1,390	3 134				
Totals, 1917 .	. 2,011	1,503	1,229	554	534	157	1,377	163				

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	Net Balance.	લા	Cr. 203	Cr. 1,893	:	Cr. 583	:	:	:	Cr. 2,948	<i>Cr.</i> 12	Cr. 5,639
si.				360 (544	313 (371	521	84	460 (271 (} ⊮
Monetary Assets.	r, Assets.	ಳು 	3,612		ι φ		••• 		1,284		- 2	12,027
Monet	Cr. Balance at 31st December, 1918.	ક્ષ	:	1,533	: •	510	x :	:	:	2,488	:	
Liabilities.	Other Liabilities.	બ	300	:	308	:	140	65	25	:	97	888
Liabi	Dr. Balance at 31st December, 1918.	પર	3,109	:	236	:	231	456	1,259	:	162	6,388
	Total Ex- penditure.	ધ્ય	15,476	3,311	4,147	3,764	8,103	2,246	9,306	8,172	7,484	62,009
	Transfers to other Accounts.	પર	:	:	:	395	1,448	:	222	3,177	1,200	6,442
Expenditure.	Administra- tion (including Salaries).	ન્મ	776	123	362	276	615	210	571	728	333	3,994
Expen	Buildings and Equipment,	ધ	1,112	790	181	169	148	565	446	367	3,524	7,302
	Working- expenses on Classes.	. સ	6,148	553	1,121	1,246	3,178	580	2,443	1,611	1,015	17,895
	Salaries of Instructors.	પ્સ	7,440	1,845	2,483	1,678	2,714	891	5,624	2,289	1,412	26,376
	Total Income.	્ય	14,704	2,149	6,086	2,793	6,526	3,151	8,507	5,010	4,238	53, 164
	Transfers from other Accounts.	્ય	:	:	2,017	:	:	1,195	:	:	:	3,212
me.	Receipts from other Sources.	ંગ	1,940	61	109	160	207	215	519	218	284	3,713
Income.	Subsidies on Voluntary Contribu- tions,	્યા	77	:	78	:	:	:	:	:	34	189
	Grant for Buildings and Equipment.	બા	1,425	:	:	164	163	310	48	:	1,527	3,637
	Capitation.	પ્મ	11,262	2,088	3,882	2,468	6,157	1,431	7,940	4,792	2,393	42,413
	ards.		:	:	:	:	:	:	:	:	:	:
	Education Boards.		Auckland	Taranaki	Wanganui	Hawke's Bay	Wellington	Nelson	Canterbury	Otago	Southland	Totals

E.---2.

ii

No. 2. EXTRACTS FROM THE REPORTS OF INSPECTORS OF SCHOOLS, DIRECTORS AND SUPERVISORS OF MANUAL INSTRUCTION, ETC.

[For Reports on Rural Courses in District High Schools see E.-6, Report on Secondary Education.]

AUCKLAND.

EXTRACT FROM THE REPORT OF THE SUPERVISOR OF MANUAL AND TECHNICAL INSTRUCTION.

During the year 1918 school classes in woodwork and cookery were conducted at Whangarei, Te Kopuru, Dargaville, Helensville, Devonport, Newmarket, Newton, Otahuhu, Ponsonby, Pukekohe, Hamilton, Te Kuiti, Taumarunui, Cambridge, Matamata, Rotorua, Te Aroha, Waihi, Thames, Tauranga, and Coromandel. The classes at Rotorua and Taumarunui were held in temporary premises. Arrangements have been concluded for the erection of manual-training schools at Northcote, Rotorua, and Ngaruawahia, and at each of these centres classes will begin early in 1919.

As the result of the deliberations of a committee appointed to consider the question of domesticscience instruction, the Board resolved to appoint an Organizer for Domestic Science for the Auckland Education District. Miss A. B. Juniper, from Victoria, British Columbia, was selected, and took up her duties about the middle of the year. It is anticipated that her efforts will result in considerable development, and also in raising the standard of efficiency of the work.

There is urgent need for additional accommodation in the manual-training schools in the city and suburbs. The centres at Newton, Ponsonby, and Newmarket should be converted into double centres, and new manual-training schools are needed at Avondale and Onehunga.

Recognized classes in swimming and life-saving were held at twenty-nine schools during 1919. During 1918 232 public schools and eleven Native schools held recognized agriculture classes, and ninety-six schools took a combined course of agriculture and dairy science, whilst one school took dairy science. Needlework was taken by special sewing-mistresses at eighty-four schools without female teachers. 580 schools took recognized classes in handwork.

TARANAKI.

EXTRACT FROM THE REPORT OF THE DIRECTOR OF AGRICULTURAL INSTRUCTION.

Owing to various interruptions, many fewer visits were paid to primary schools than in past years, and many schools in the country between Stratford and the Main Trunk could not be visited at all. This was most unfortunate, as we always hold that the most important phase of instructional work is that of the primary schools. Altogether, just over two hundred such visits were paid during the year. In many schools there is a great improvement both in the scope and style of instruction and in the keeping of records. It is pleasing to note the high standard of work in many of the schools in charge of women teachers. Among others, Huirangi, Bell Block, Opunake, Matapu, and Stanley are worthy of special mention. The experimental work at Oaonui School, winner of the Cuthbert Shield, was of very high order, and the arrangements *re* recording observations and results were indeed excellent, all work being done by groups of children in charge of a leader, and merely keenly supervised by the teacher. Observational work was not confined to a particular day, but was continuous, anything worthy of record being at once noted down. In all schools here making a success of instruction this is the method pursued. To any one interested in the development of rural instruction, an examination of the exhibits at the New Plymouth winter show gave a good idea of the scope of work undertaken successfully in the way of notebooks, plans of grounds, seed and weed collections, records of yields of herds, experimental growing of various crops, root selection and judging, &c. Altogether this was a very complete and worthy exhibit.

WANGANUI,

EXTRACT FROM THE REPORT OF THE DIRECTOR OF MANUAL AND TECHNICAL INSTRUCTION.

Agriculture.—158 schools had recognized classes in agriculture or dairy-work, the average attendance being 2,456. The Supervisors report that the notebooks show a general improvement, and that in a number of schools the indoor experimental work has reached a high level. An all-round improvement both in the character of the instruction and the appearance of the grounds was noticed. In regard to the latter, the efforts of some of the teachers were well seconded by Committees and residents. The closing of the schools on account of the epidemic interfered with the results of many garden experiments. An exhibit, on a larger scale than the previous one, was staged at the Palmerston North winter show. The celebration of Arbor Day is a feature of school-work in this district. As many of the country school-grounds are now fully planted, it is intended in future to co-operate with the residents of these villages in the planting of reserves and roadside wastes. The question of reafforestation is an important one, and has engaged the attention of the Supervisors. With a view to gathering data in regard to the most suitable trees to plant in different localities, it was decided to plant experimental plantations at a number of schools. The experiment will be watched with interest, as it will provide very valuable information for those landowners who are anxious to undertake planting but who are in the dark as to the best way to go about it. As time goes on, portions of the schoolgrounds in other parts of the district will be planted.

Woodwork, Metalwork, and Domestic Science. Classes were held at Wanganui, Palmerston North, Patea, Bull's, Marton, Hunterville, Taihape, Ohakune, Feilding, Rongotea, Foxton, and Apiti. 832 pupils from thirty-eight schools received instruction in woodwork, 114 pupils from five schools received instruction in metalwork, and 799 pupils from thirty-nine schools received instruction in cookery. The classes at Ohakune, which are now well established, are held in very unsuitable premises. £100 has recently been guaranteed in donations towards the cost of erecting permanent buildings, and it is hoped that these will be gone on with in the near future.

Art Instruction.—The Supervisor reports that there is evidence of a steady improvement in drawing all through the district, which is clear proof of a more intelligent handling of the subject. A large number of schools was visited, the pupils' work thoroughly examined, and lessons given in drawing, &c. Teachers were assisted with the preparation of suitable schemes of work, and were given practical instruction in methods of teaching.

Swimming and Life-saving.—1,351 pupils from thirteen schools received instruction in this important subject. Swimming-baths were constructed at Campbell Street and Aramoho Schools.

Handwork.—Included under this heading are plasticine-modelling, carton and cardboard modelling, paper-folding, brush drawing, blackboard drawing, stick-laying, bricklaying, &c. 12,958 pupils from 182 schools received instruction.

Needlework.—Special teachers were employed at eighteen schools in charge of male teachers. Dressmaking was taught at three schools.

Physiology and First Aid.—This subject was taught at two schools, the average attendance being seventy-eight.

Physical Measurements.---247 pupils belonging to three schools received instruction in this subject.

The following table shows the number of schools at which classes were held in each subject, and the number of pupils who received instruction :---

Subjects.		Number of Schools.	Average Attendance	
Agriculture and dairy-work	••	••	158	2,456
Cookery	••		39	799
Woodwork			38	832
Metalwork			5	114
Advanced dressmaking		. :	3	68
Handwork			182	12,958
Needlework			18	215
Physical measurements			3	247
Physiology and first aid			2	78
Swimming and life-saving			13	1,351
Rural course at district high schools			6	155

Voluntary Contributions.—During the year the sum of £353 6s. 1d. was received in voluntary contributions.

HAWKE'S BAY,

EXTRACT FROM THE REPORT OF THE DIRECTOR OF MANUAL AND TECHNICAL INSTRUCTION.

Manual Instruction.—Classes in elementary-handwork subjects (plasticine-modelling, crayon-work, paper-folding, paper-cutting, cardboard-work, and colour-work) were recognized in 130 schools. As in the past two years, great difficulty was experienced in obtaining materials for the work of these classes. Most of the materials ordered from English firms did not arrive until fifteen months from date of order, and certain classes of goods, such as knives, scissors, sticks, coins, and saucers, were unobtainable either from Australian or English houses. The enormous increase in the price of these materials also placed a strain on the finances of the Board, owing to the fact that the capitation paid by the Department remained at the same rate as prior to the war. The average roll number of pupils in the different groups of classes who received instruction in various branches of handwork were : Class P to S2, 6,464; S3 and S4, 2,875; S5 and S6, 2,241 : total, 11,580. These figures show an

APPENDIX C.]

increase of 573 over those of the previous year. Classes in needlework, recognized under clause 26 (e) of the Manual and Technical Regulations, were conducted at six schools. The roll number was sixtytwo, and the average yearly attendance fifty-three. Three schools were unable to find instructors, and in consequence no work was done throughout the year.

Swimming and Life-saving.—Only six classes were recognized in this subject during the past year. It is to be regretted that more schools do not recognize the value of swimming and life-saving as a physical exercise, apart from its utility value. The average yearly attendance was 200.

Woodwork, Cookery, and Dressmaking.—As in previous years, these classes were conducted at centres, to which the pupils from surrounding schools came for instruction. Centres were in operation at Gisborne, Hastings, Waipawa, Dannevirke, and Woodville. The manual-training centre at Napier, it is hoped, will be built some time during 1919. The work in cookery and dressmaking classes throughout the district has been very satisfactory. Good work has been done in woodwork at Hastings and southern centres, but the work at Gisborne centre requires to be greatly improved to reach the standard of two years ago. The work exhibited at the annual agricultural and pastoral show at Hastings in October last was most creditable, and instructors, teachers, and pupils alike are to be congratulated upon the exhibits. The table below shows the number of classes and the average yearly attendance :—

							lumber of Classes.	Average Attendance.
Woodwork	••			• • •			27	-517
Cookery		••	• •		• •	• •	26	445
Dressmaking	••	••	• •	•• .	••	• •	26	456
							—	
				•			79	1,418

The number of classes and the pupils in attendance also show an increase over the previous year. Most of the pupils in these classes show considerable interest in their work, and good progress was made during the year. In the junior classes in cookery most of the time was devoted to practical work, although a fair amount of theoretical work was attempted, mostly of an experimental nature. In the second year (rural course) a greater amount of time should be devoted to the theory of cookery and the scientific principles underlying the practical processes. A greater amount of attention should be given to the supervision and correction of notebooks.

Science Classes.—During 1918, classes in elementary science were conducted in 130 schools. These included fifty-nine in agriculture, fifty-one in agriculture and dairy science, and twenty in elementary experimental science. The numbers of classes and average yearly attendance are as follows :—

				Number of Classes.	${f Average} \\ {f Attendance.}$
Elementary agriculture				59	844
Agriculture and dairy science		••	••	51	1,087
Experimental science	• •	••	••	20	690
				<u> </u>	
				130	2,621

During the year classes in agriculture and dairy science were held at Woodville, Dannevirke, and Hastings for teachers who were taking these subjects in the upper standards. The classes were well attended. Scientific apparatus and materials for indoor science-work were supplied to forty-nine schools. A number of schools still make no attempt to improve their surroundings or to beautify the school-grounds. This is a phase of the school-work in which the Committees could be of great assistance to teachers. I would suggest that improvements should be commenced by hedge and tree planting on Arbor Day. School-gardens are not used to the best advantage, and few teachers make use of the garden for nature-study purposes. A number of teachers in the small schools are uncertificated, and have received no training in science-work. It is impossible for these teachers to take the science-work required by the regulations. It is hoped that the day is not far distant when the Education Department will insist that all teachers receive a course of training before they commence their career as teachers.

CANTERBURY.

EXTRACT FROM THE REPORT OF THE SUPERVISOR OF MANUAL TRAINING.

With respect to elementary handwork, there has been considerable development in the teaching of all subjects coming under this heading. As was pointed out in my last report, it was not to be expected that such a large district could be brought into one harmonious whole without a considerable amount of trouble, especially as some of the schools in the outlying parts of the district had not previously taken up any form of handwork, and the teachers were totally unacquainted with the requirements. However, to a great extent this difficulty has been overcome, and there is now distinct evidence indicating a great improvement in the handwork done in the district. In spite of the fact that all handwork material was hard to obtain, and the material available was a high price, the Board was able to supply all schools with material to carry on constructive work in paper and cardboard modelling, and plasticine, and design and colour work, and in all cases the schools in the outlying districts were treated as liberally as the more fortunate town schools. It is a regrettable fact that although the cost of all material has increased considerably, in some cases up to 100 per cent., the Department has not increased the capitation rates to enable Boards to replenish stocks. Elementary handwork was taken up at 400 schools in the district, and 28,167 pupils received instruction, an increase of 1,000 over the previous year.

Teachers also showed greater keenness to take up advanced branches of handwork. Included in this list are classes as part of the rural courses of instruction-classes in woodwork, ironwork, cookery, domestic economy, hygiene, home science, laundry-work, dressmaking, needlework, swimming, &c. Instruction in woodwork, cookery, &c., was given at twenty-two different centres in the district; in all, there were 124 classes in each subject, with an average of about 6,000 pupils. As in former years, pupils were conveyed by rail, coach, tram, &c., to attend the different centres, and such is the value placed on the instruction by parents and teachers that almost every available pupil made application In many cases train services are not as suitable as they were before the restricted service Although no new centres were established during the year, a great deal was done to to attend. came in. improve the conditions at some of the centres that badly needed it. Arrangements have been made for a greatly increased building programme during the incoming year. The difficulty with regard to the overcrowding at the Christchurch centres will shortly be overcome, as the Department has given a substantial grant, and an up-to-date building will shortly be crected at Phillipstown to cater for the requirements of all the schools near that centre. An attempt was made to establish new centres at Hawarden and Southbridge. The Department approved of a grant of £400 for the purpose of providing a building at Southbridge, but on account of the great cost of building at the present time it was found impossible to get the work carried out for this sum ; while for the same reason a building could not be erected at Kaikoura, although the Department promised £300 and the Kaikoura County Council promised £150 for that purpose. The rooms at Hokitika were found to be too small for all the pupils offering, also the woodwork-room was condemned as being unsafe, so application was sent to the Department asking for a grant to provide a better building. The sum of £750 has now been to the Department asking for a grant to provide a better building. The sum of $\pounds750$ has now been approved, and the work of erecting the building will be taken in hand shortly. At Lyttelton matters have been in a bad state for some time past, as the building in use is quite unsuitable for manual training. After a good deal of agitation the Borough Council has now generously offered a site of land, and promised a grant of £200 for the erection of a technical-school building in which manual classes will be held. When the building is crected the pupils from the Heathcote School will be enabled to attend classes for woodwork and cookery. When the above buildings are all completed Canterbury will be well supplied with manual-training buildings, every centre, with perhaps the exception of two, having a building of its own; and it is hoped that it will be possible to provide instruction for a very large proportion of the pupils in the district, which will help to bring the school life of the pupils into closer relationship with both their home and future life. The great difficulty in carrying on woodwork and cookery classes is to provide capable instructors to take up the work at the smaller centres. This difficulty cannot be overcome till the Department increases the capitation rates or takes over the payment of all manual instructors, as the capitation rate paid is not nearly adequate for carrying on the work properly.

The requirements of our boys at the front have again not been neglected during the year by either pupils or instructors. At all centres a great deal was done by way of supplying articles for Red Cross and patriotic purposes. Too much praise cannot be given to the cookery instructresses, who voluntarily stepped into the breach and gave their services in their respective kitchens in the matter of cooking nutritious foods for those stricken down during the epidemic. Generally the influenza epidemic prevented any displays of work done during the year in connection with the classes, but pupils attending manual-training centres in the northern part of the district gave an interesting exhibition at the Oxford Show.

Seventy-five classes for swimming and life-saving were carried on regularly at the beginning of the year, and instruction was given to about two thousand pupils, but weather conditions and the epidemic did away with all idea of holding classes towards the latter part of the year. Iteral education continues to increase year by year. For the first time a

The interest in agricultural education continues to increase year by year. For the first time a permanent agricultural instructor was stationed on the coast; this enabled Hokitika and Greymouth to take up the rural course of instruction during the latter part of the year. Southbridge also began the rural course, but unfortunately no provision could be made for the teaching of woodwork and cookery in connection with the course. In all, thirteen district high schools carried on the rural course, with an average attendance of about 252. At 217 primary schools the subject of elementary agriculture was taught, and two primary schools took up dairy science.

EXTRACT FROM THE REPORT OF THE CHIEF INSTRUCTOR IN AGRICULTURE.

The year has been marked by a large number of breaks of an unavoidable character, and these have greatly militated against the efficient conduct of the courses of instruction. Chief among the causes of interruption were the difficulty in obtaining the services of assistant instructors, the severe snowstorm, my own enforced absence for a fortnight, and the influenza epidemic. Notwithstanding these interruptions, however, the instruction in the primary schools compares more than favourably with that of other education districts. The candidates for the various public examinations have again done well.

One hundred and fifteen schools in North Canterbury, seventy-four in South Canterbury, and twenty-three on the West Coast gave formal instruction in agriculture. The Carleton School succeeded in winning the Macfarlane Shield for the greatest improvement in the school-gardens of North Canterbury during 1917, and Cust School was declared the winner for 1918. The Hurdley Shield in South Canterbury was won by the Hilton School.

SOUTHLAND.

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EXTRACT FROM THE REPORT OF THE DIRECTOR OF MANUAL AND TECHNICAL INSTRUCTION.

Elementary Handwork.—With but a few exceptions in the case of some of the smallest schools, handwork, in some form or other, may be said to have received attention in all schools throughout the district. As hitherto, the subjects most commonly taken were plasticine-modelling and paperfolding in the lower classes and cardboard-work in the upper. Very considerable difficulty was experienced in obtaining the necessary supplies of materials, but fortunately, though some lines were quite unobtainable, the most important needs of the classes were able to be met, substitutes of local manufacture being provided where possible. The burning question of the increased cost of material was one that had to be faced in connection with all handwork requirements, being especially serious in the case of the drawing-books required for pastel-work and brushwork. Unfortunately, however, the capitation available to meet this largely increased expenditure remained exactly the same. However, it is hoped that, slow though the return to normal condition after the effects of war may be, yet the disabilities under which work has been carried on will soon be considerably lightened.

Woodwork and Cookery.—In all schools within a reasonable distance of a manual-training centre woodwork or cookery has been the subject of handwork for the upper standards, country children attending for one day per week for a period of thirteen weeks, and town and suburban children for one lesson of two hours per week for thirty weeks, or of three hours for twenty weeks. Up till 1918 the instructors in the main centre in Invercargill had charge of classes from the Technical High School in addition to those from the primary schools, but the increase in the number of children attending from primary schools was deemed sufficient to warrant the Board in utilizing the services of the instructors entirely in connection with primary work, with results that have proved in every way satisfactory. The number of schools represented at one or other of the three centres was as follows: Invercargill, 36; Gore, 26; Riverton, 13. At Invercargill 607 boys and 583 girls received instruction; at Gore, 345 boys and 332 girls; at Riverton, 136 boys and 113 girls; the total numbers being thus 1,088 boys and 1,028 girls. Altogether there were forty-eight separate classes for boys and forty-seven for girls.

In connection with the winter show of the Agricultural and Pastoral Association an interesting display was made of work in cookery and woodwork, as well as in school-garden produce, the whole display being generally recognized as one of the most attractive features of the show.

The most important event of the year in connection with these classes was undoubtedly the opening towards the end of the year of the first portion of the new manual-training school in Invercargill. The change from the two old rooms that had done duty for so many years to an up-to-date building, fitted with every convenience for carrying on work under conditions as nearly approaching the ideal as can at present be secured, has been very much appreciated by both instructors and pupils. When this building is completed, as it is expected it soon will be, by the addition of two more class-rooms, one for woodwork and one for cookery, the Board will have a school which, after prospective additions are made in the near future in the way of equipment, will suffice to meet the needs of manual training for many years to come. The prospect of having within a year or two an abundant supply of electricity available throughout the district for every household purpose, and at a price within the reach of every one, makes it imperative that provision be made for girls to receive instruction in the new appliances that will shortly be indispensable in every household.

Elementary Agriculture.—Instruction in this subject was given during the year in 113 schools, an increase of four over the corresponding figure for last year. In the majority of cases satisfactory work was accomplished, but, unfortunately, the long vacation as a result of the influenza epidemic nullified to a large extent the value of the experimental work in progress, in many schools the gardens receiving no attention whatever at the very time of the year when constant attention is essential. It is gratifying to record, however, that in an increasing number of schools commendable efforts are being made to improve the surroundings. As the provisions of the regulations governing the granting of subsidies on money raised by voluntary effort have become better known, greater interest has been manifested in the way of rendering the grounds pleasing and attractive. It must be confessed, how-ever, that in too many cases the school buildings are conspicuous by their bare and uninviting surroundings, little or no attempt in this direction being made to cultivate in the child during its most impressionable years that love for the beautiful that is essentially a part of its education. That a very considerable amount of work in attending to the beautifying of the school-grounds can be successfully undertaken by the children without the ordinary programme of garden-work being in any way inter-fered with is evidenced in a number of schools both in town and country, and where the responsibility for the condition of the ornamental plots and borders is laid upon the children the results have been most encouraging. As a factor in stimulating interest in this branch of education it should be mentioned that early in the year a local firm presented to the Board a silver cup for competition amongst schools receiving instruction in agriculture, it being stipulated that in making an award due con-sideration was to be paid to both the garden-work and the efforts made to beautify the grounds. Waianiwa, the winning school for the first year, well deserved the honour.

To the local manure-merchants the Board was again indebted for generous donations of fertilizer sufficient to meet the ordinary requirements of all the schools taking agriculture.

The continued efforts of the Board to arouse in the children an interest in the saving of grass-seed resulted in seed to the value of $\pounds 24$ 10s. 6d. being sent in to this office for disposal, and in addition it is known that a considerable quantity was collected by children and sold directly to the seed-merchants. When we consider, however, the enormous quantity in the aggregate still allowed to go to waste the results are somewhat disappointing.

Advanced Needlework.—In this subject work was carried on during the year in forty-two schools, work of a patriotic nature taking a prominent place in the programme. The results, as seen in the finished work forwarded to this office towards the close of the year, were extremely creditable, and evidenced the undoubtedly keen interest the girls had taken in their work. Owing to the dislocation of arrangements as a result of the influenza epidemic, and the impossibility of getting the garments shipped Home as has been done hitherto, it was eventually decided to hand everything over for local distribution, especially in view of the many cases of distress revealed during the progress of the epidemic. It need hardly be added that the garments came in most opportunely, and were highly appreciated.

Other Subjects.—As regards the other manual subjects in which instruction was given in certain schools, there is little that calls for special comment. The number of schools receiving instruction in physical measurements shows a decrease from eleven to nine. In the case of classes for instruction in swimming and life-saving it is unfortunate that very little was accomplished, unfavourable weather and the early closing-down of the schools as a result of the influenza epidemic rendering regular instruction impossible.

The number of schools in which instruction was given in the various manual subjects was as follows: Elementary handwork, 178; physical measurements, 9; elementary agriculture, 113; advanced needlework, 42; swimming and life-saving, 5; woodwork and cookery, 75; standard needlework (special instructors), 20.

APPENDIX D.

TRAINING OF TEACHERS.

No. 1.

DETAILED TABLES.

TABLE P1.—THE NUMBER OF STUDENTS IN THE FOUR TRAINING COLLEGES DURING 1918. (a) As classified by Divisions; (b) as classified by Years.

				As cla	ssified	by Divi	sions.			As	lassifie	l by Ye	ears.		m-4.1-	
Training Colleges.		Division A.		Division B.		Division C.		Division D.		First Year. Second Year.			Totals.			
		М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	Total.
Auckland Wellington	••	24 16	101 100	22	9 11	•••		1	1	21 10	62 67	6	49 50	27 19	111	138 136
Christchurch Dunedin	•••	15 21	91 84		6 	· · ·	1 		1 4	12 14	58 48	6 7	41 40	18 21	99 88	117 109
Totals, 1918		76	376	7	26		4	2	9	57	235	28	180	85	415	500
Totals, 1917		62	352	5	27	••	1	1	3	42	200	26	183	68	383	451

Division A.—Ex pupil-teachers or ex-probationers. Division B.—Students other than ex-pupil-teachers or ex-probationers who have passed Matriculation or some higher University examination. Division C.—University graduates admitted for one year of training. Division D.—Short-period studentships.

NOTE.—Students on leave with the Expeditionary Forces are not included in the table; their names are printed in Appendix B to E.-1.

TABLE P2.--INITIAL STATUS ON THEIR ADMISSION TO THE TRAINING COLLEGE IN 1917 OF DIVISION A AND B STUDENTS COMPLETING THEIR COURSE IN 1918.

		I.	Teacl	iers' (Certific	ate Exan	ninati	ons.	п.	University	Exams.		ī.
		Fu	Full Passes. Partial Successes.			1	ot		æ				
Division.	Training College attended.		Class D.	Total.	Partial Success to- wards C and D.	Partial Success to- wards D only (not included in 4).	Total.	Total Certificate Qualifications.	Matriculation.	Other Undergraduate Qualification (n ot including 8).	Total.	Leaving-certificate only.	Total Number of Studenta.*
		1	2	3	4	5	6	7	8	9	10	11	12
	Auckland Wellington Christchurch Dunedin	3 	18 22 16 27	$20 \\ 25 \\ 16 \\ 27$	$\begin{array}{c} 6\\ 4\\ 3\\ \cdot \cdot\end{array}$	$20 \\ 24 \\ 15 \\ 14$	$26 \\ 28 \\ 18 \\ 14$	46 53 34 41	$21 \\ 40 \\ 23 \\ 31$	•••	21 40 23 31	6 6 4	52 58 42 47
Status at admis- sion, 1917 (2nd	Totals	5	83	88	13	73	86	174	115		115	16	199
year students of 1918)	Auckland Wellington Christohurch Dunedin Totals			1	·] 1 2		 1 2 3	1 1 2 4	4 1 4 9		$\begin{array}{c c} 4 \\ 1 \\ 4 \\ \cdots \\ 9 \end{array}$	1	4 1 5 10
	Total number of students	5	84	89	15	74	89	178	124	•••	124	17	209

* Students with both teacher's certificate and University examination status appear under each appropriate heading, but are reckoned only once in column 12 (total).

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	· · · · · · · · · · · · · · · · · · ·		1	full Pass	C8.		Sec	tional Pe	8868.	of
Division.	Training College attended.	⊢ Class A.	ю Class B.	∞ Class C.	Class D.	er Totals.	c Sectional C.	 Sectional D. 	& Totals.	e Total Number Studenta.*
(A -	Auckland Wellington Christchurch Dunedin	 	$\begin{array}{c} \ddots \\ 6 \\ 1 \\ 2 \end{array}$	27 30 29 31	19 21 9 4	46 57 39 37	$ \begin{array}{r} 15 \\ 15 \\ 7 \\ 10 \\ \end{array} $	$\begin{array}{c} 6\\ \cdot \\ 3\\ 7\\ \end{array}$	$21 \\ 15 \\ 10 \\ 17$	52 58 42 47
Students admitted	Totals	•••	9	117	53	179	47	16	63	199
in 1917. (Two-yearscourse.)	Auckland Wellington Christehureh Dunedin	•••	•••	$\begin{array}{c}2\\1\\3\\\cdots\end{array}$		3 1 4	2 2 	1 1 1 	3 3 	4 1 5
	Totals			6	2	8	4	2	6	10
	Totals (second-year students)	••	9	123	55	187	51	18	69	209
Students admitted in 1918 for one year only. Di- vision C students	Auckland Wellington Christchurch Dunedin	``i 	$\begin{array}{c} \cdot \cdot \\ 2 \\ 1 \\ \cdot \cdot \end{array}$	· · · · ·	••	 3 1 	•••	•••	•••	$\begin{array}{c} \cdot \cdot \\ 3 \\ 1 \\ \cdot \cdot \end{array}$
	Totals	1.	3	•••	••	4	•••			4
Students admitted in 1918 for period not exceeding one year. Division D students	Auckland Wellington Christchurch Dunedin	· · · · ·	· · · · · · ·	 1 1 2	2 1 3	2 2 1 5	2 2 \cdot 1	 2 	2 4 1	2 4 1 5
Spationes	Totals			4	6	10	5	2	7	12
	Totals (students ad- mitted for one year only)	1	3	4	6	14	5	2	7	16

TABLE P3.—Examination Status of all Training-college Students who completed their Course in 1918, as revised after the Certificate Examinations of January, 1919.

*Students with qualifications for both Class C and Class D appear under each appropriate heading, but are reckoned once only in column 9 (total of students).

TABLE P4.--STAFFS OF TRAINING COLLEGES (EXCLUDING TEACHERS SHOWN IN APPENDIX E OF E.-2 OR IN TABLE L4 OF E.-6.)

Name.		Position,	University Status.	Classifica- tion.	Grading.	Salary.
	•	Auckland.				£
Cousins, Herbert G.	••	Acting-Principal	M.A.	A	1	650
McClune, Hugh F.	••	Acting Assistant Lecturer and Deputy Headmaster	• •	C	41	41 0
Clinch, John A.	• •	Acting Tutor and Librarian	•••			320
		WELLINGTON.				
Tennant, John S	• •	Principal	M.A., B.Sc.	В		650
Lomas, Edmund K.	••	Assistant Lecturer and Deputy Headmaster	M.A., M.Sc.	A	17	390
Hetherington, Jessie I.	••	Tutor and Librarian	В.А.	••	· • •	310
Aschman, Christopher T.		Acting Dringing 1		d	7	550
Purchase, John E.	•••	Assistant Lecturer and Deputy Headmaster,	M.A.	Ă	5	$530 \\ 520$
	••	also Acting-Lecturer in Education	M.A.	a	J	020
Wilson, Joseph H.	••	Tutor and Librarian	M.A.	В		355
• • ·		Otago.				
Pinder, Edward		Principal	M.A.	A		650
Moore, John A		Assistant Lecturer and Deputy Headmaster	M.A., B.Sc.	A	12	420
Steven, Martha	••	Tutor and Librarian	B.A., B.Sc.	•••		290

No. 2.

EXTRACTS FROM THE REPORTS OF PRINCIPALS OF TRAINING COLLEGES.

AUCKLAND.

(H. G. COUSINS, Esq., M.A., Acting-Principal.)

The work of the year has been difficult, and, although much has been achieved, the following adverse conditions have militated against complete success: (1) Unrest due to the war, students finding it difficult to settle to work with the prospect of an early call to camp; (2) insufficiency of staffing and accommodation for the increased number of students, and lack of sufficient opportunity for training in the work of a sole-charge school; (3) The delay and difficulty in obtaining sufficient suitable associated teachers to supplement the Normal School staff in the training of students; (4) interruption of work and subsequent closing of the College for five weeks on account of the influenza epidemic.

The following table shows the number of students for the year :---

		Men.				Women.					
	Division A.	Division B.	Division D.	Total.	Division A.	Division B.	Division D.	Total.	Grand Total.		
In College in 1917	$\begin{vmatrix} 6\\21\\2 \end{vmatrix}$	1	 1 	$\begin{bmatrix} 7\\22\\2 \end{bmatrix}$	47 54 	$\begin{array}{c}2\\6\\\ldots\end{array}$	i 	49 61 	56 83 2		
Toff during yoon	29	1	1	31	101	8	1	110	141		
Left during year To New Zealand Expeditionary Force Private causes	6 	1	••	7	· 2	••		$\frac{1}{2}$	} 9		
In College on 1st November	23	•••	1	24	99	8	1	108	132		

It is worthy of mention that of the eighty-five students admitted to College during the year four were returned soldiers, two of them having completed a first year in College three years ago. After their military experiences they have returned with pleasure to their civil work, and have fully appreciated, I believe, the opportunities that the College offers for their professional training and for happy social life.

Following the plan of preceding years, a half-term alternation was arranged between the firstyear students and those of the second year for their practical training in teaching on the one hand and the more theoretical work in College on the other. Owing to the exceptional number of new students the balance of these two sections was not good. During the first half-term, for example, while fifty-six second-year students were being trained in the Normal School, eighty-two first-year students were under instruction in College. Owing to the limitation of the staff little subdivision was possible, with the result that some of the classes were unduly large. During the second half of the same term provision had to be made for the practical training of the first-year students, while those of the second year were attending classes in College. The difficulty of accommodating so many (eighty-two) in classes for practical training had been anticipated. As early as December the Committee of Advice had recommended the appointment of sufficient associated teachers to supplement the staff of the Normal School for this purpose, but as late as April, five weeks after College opened, the appointments were not yet completed, and for a fortnight the College work was considerably disorganized as a result.

A special difficulty during the year has been the obtaining of sufficient practical training in the work of a sole-charge school and in that of the lower classes of a two-teacher school, one only of each type being provided in the Normal School. Although the teachers of these schools were considerably overworked in helping me to meet this difficulty, a number of students have had to leave College with insufficient training in this highly important branch of school-work.

The congestion in the College caused by the increased number of students was partly met by the use of a room in the Normal School as an additional women's common-room. On the whole it served its purpose well, but it is so far removed from the rest of the College that it can be regarded only as a temporary provision. It is gratifying to note that provision has been made for an increased staff by the amendments to the Training College Regulations, gazetted on the 17th December last. In order to provide a training as broad as possible the College activities have been very varied.

In order to provide a training as broad as possible the College activities have been very varied. Visits of observation have been paid to such places of interest as Mount Eden, the Museum, the Art Gallery, and the Institute for the Blind. Peripatetic parties, varying in number from twenty to one hundred and twenty, have engaged in many walking excursions. On the physical side generally College life has again shown much activity, more particularly in hockey, basket-ball, tennis, fives, and swimming.

In spite of our efforts to maintain conditions suitable for good health, a number of cases of illness occurred during the year. I think the time has come for a hostel to be established in connection with the College, and for a medical officer to be appointed to watch over the physical welfare of the students. The advantages accruing from regular habits and wisely regulated diet should be utilized for such an institution as our College.

ii—E. 2 (App. D.)

Fortnightly socials have been held in College on Saturday evenings, as in previous years, with programmes provided either by the students or by visitors. During the year a reading circle has been instituted. The discussions on the books read showed considerable independence of judgment, and were distinctly promising of growing character. In July the annual concert was given by the College Glee Club with much success. At Easter an enjoyable annual reunion of past and present students was held, and the opportunity was taken to send a cheery message to our "Old A's " on active service. The College is always pleased to welcome back its old students, and fully recognizes how much the maintenance of its best traditions depends on the goodwill of those who have passed through its portals.

The early closing of College on account of the severity of the influenza epidemic necessitated the abandonment of a number of functions which have been much appreciated in the past. A good deal of the year's work was left incomplete, and several examinations had to be omitted. It is worthy of record that both students and members of the staff found many fields of useful service during the dreadful visitation, and, I believe, acquitted themselves most creditably in the performance of the distressing and arduous duties entailed.

The amendments to the Training College Regulations gazetted on the 17th December will, I believe, prove of great advantage to this College. The students will much appreciate the increased allowances, and in future no student should be debarred for financial reasons from entering College. The provisions in the amended regulations for special treatment of pupil-teachers, probationers, and training-college students who have been on active service, will, I believe, prove highly satisfactory, and the Minister is to be congratulated on their opportune appearance.

WELLINGTON.

(J. S. TENNANT, Esq., M.A., Principal.)

The session began on the 27th February, and the College was closed by order of the Public Health Department on the 15th November. The total roll for the year was 136, made up of seventy-four junior students and sixty-two seniors. During the year two names were taken off the roll and seven men were absent on military duty. An analysis of the roll gives the following details :--

(i.) Women, 115; men, 21.
(ii.) Probationers, 70; pupil-teachers, 49; others, 17.
(iii.) Division A, 119; Division B, 11; Division C, 3; Division D, 3.
The various districts were represented as follows: Wellington, 45; Wanganui, 32; Hawke's Bay, 20; Nelson, 18; Taranaki, 11; Marlborough, 5; Otago, 1; West Coast, 2; Canterbury, 1; South-land, 1. The exact figures are not available, but the admissions to the Training College represent approximately about 60 per cent. only of those who enter the profession as pupil-teachers and probationers.

The students took advantage of their University privileges as indicated by the following figures : English, 38; Latin, 26; French and German, 18; philosophy, 45; education, 60; history, 6; economics, 2; mathematics, 8; biology, 26; chemistry, 10; physics, 2; geology, 2. The results were that 38 first-, 68 second-, and 156 third-class passes were gained, while 28 students kept firstyear terms, 20 kept second-year, and 12 kept third-year terms. The usual course was followed with regard to the student-teaching practice. The juniors

devoted the afternoons of four days a week to giving prepared lessons to the lower-standard classes under the special supervision of the headmaster. Those not engaged in actual teaching (about half the number) attended special demonstration lessons given by the College staff. The senior students were divided into two sections, each of which had continuous practice for fortnightly periods throughout the year. In addition to this work in the Normal School, each senior student had one period in an associated school.

Sixty-nine students completed their term of training at the end of the year, and the joint results of the various external examinations and the Training College recommendations are as follows: D certificates, 3; D and partial C, 25; C certificates, 25; B certificates, 7; A certificates, 1; no concession, 8: total, 69.

The social life of the College has naturally been seriously affected by war conditions, though the Students' Association continued to provide some form of recreation for three out of every four Saturday evenings a month.

A number of short lectures were delivered by various ladies and gentlemen to the students during the term. The men students gave a most successful entertainment in aid of the Common-room Furniture Fund. The Glee Club, assisted by the Dramatic Club, also gave two very successful concerts.

The question of student accommodation has now become a most pressing one, and it was with the greatest difficulty that anything like suitable lodgings were found for some of the later entrants. I sincerely hope that something will be done this year in the way of providing another hostel. The health of students was fair, but probably would this year have been worse had it not been for the splendid work of the Friends' Hostel and the Women Students' Hostel. During the year five teachers resigned. Two of the vacancies thus caused were filled by new teachers, but owing to the dearth of suitable applicants, senior students were placed temporarily in charge of the other classes and acquitted themselves creditably. Where singleness of a m and continuity of practice are so essential it is a serious matter to have practically one-third of the teaching staff change within the year.

The new main school at Kelburn was begun in August, and was to have been finished in January, but it is questionable whether it will be ready for occupation before Easter. As no suitable building was avilable, Standards III and IV were accommodated in the men's common-room in the College.

One of our most pressing necessities in the near future will be playing space for the school, and I would again urge your Board to acquire the only two vacant sections now available in the vicinity. Though land here is costly, I feel sure it will never be cheaper in this part of Wellington. An anonymous donor has given a very handsome sum to be spent in playground improvements for the little ones, as soon as it is possible to determine exactly where they are to play.

CHRISTCHURCH.

(C. T. ASCHMAN, Esq., Acting-Principal).

The most serious event during the year was the death of the Principal, Mr. T. S. Foster. After a long period of leave he resumed his duties at the Training College at the beginning of August, but his rapidly declining health forced him early in September to tender his resignation as from the 1st January, 1919, and on the 8th September he died at his home in his sixty-fifth year. As headmaster, Inspector, and active member of many local scholastic kodies, his splendid services and undoubted influence made him an important factor in the educational world of Canterbury; but it was during the six years he occupied the position of Principal of the Training College that his happiest and most effective work was done. To the members of the staff and to the students of those years his devotion to his work and his unfailing kindliness of heart will remain as a pleasant and a lasting memory.

On account of the influenza epidemic the Training College was closed by order of the District Health Officer on the 11th November. Viewed at first as a temporary measure, this compulsory vacation extended to the end of the year, causing undoubted dislocation in the work of the senior students especially. But through the willingly given consideration of the Department, none of the students concerned suffered in the slightest degree, except perhaps on account of the abrupt and unceremonious ending to their course of training. It is pleasing to be able to record the valuable work done by the staff and by many of the students during the trying days when the epidemic was at its worst.

At the beginning of 1918 forty-seven students returned to complete their second year, and seventy were admitted, making a total of 117. Of these, ninety-nine were women students. During the year one withdrew on account of ill health and five men joined the New Zealand Expeditionary Forces.

The organization and scheme of work for the Training College differed in no marked degree from the plan outlined in the report submitted last year. One variation may be noted : lectures were arranged to be given by experts in subjects outside the Training College curriculum, and visits were made by the senior students to some of the most important industries in the city, and to the Deaf Institute at Sumner. As far as could be judged the experiment proved most successful.

Not only were the patriotic efforts energetically sustained, but the various Training College organizations showed evidence of abundant vitality. Throughout the year the attitude of the students towards their work was deserving of the highest commendation.

DUNEDIN.

(E. PINDER, Esq., M.A., Principal.)

At the end of 1917 sixty-two students went out of College—namely, fifty-five second-year students (six men and forty-nine women) and seven one-year students (two men and five women). Of these, by recommendation and examination, the following obtained certificates: One obtained B, forty-nine obtained C, fourteen completed or obtained D, and four obtained partial D, five obtained credit towards C in four subjects, six obtained credit towards C in three subjects, one will obtain C on completing D. As to University results: Of those going out at end of 1917 two took B.A. degree, six passed first section of B.A. degree, five passed proficiency for B in two subjects, and three passed proficiency for B in one subject. One student shared the Senior University Scholarship in Latin with another student.

The numbers this year were, at the close of the year, forty-four second-year students (three men and forty-one women), fifty-six first-year students (ten men and forty-six women). During the year seven men left for camp and two women left ill.

Nai	me of Clas	18.		First-year Students.	Second-year Students.	Hours per Week
				College.		· · · · · · · · · · · · · · · · · · ·
Method		••	•• 1	60	47	7 and 3
Psychology			·	52	••	1
17 1 1				16	39	5
Physical drill				60	47	2
Vocal music				57	45	2 and 1
Elocution				55	1	1
Drawing				59	40	3 and 1
• •				58	40	2 and 3
Physical measu				12		1
				58 、	18	2 and 3
Home science				28	29	3 and 4
37				46		1
Handwork				54	45	2 and 1
Woodwork				13		2
Needlework		••		5		ī
Kindergarten				••	40	1
			U	niversity.		
English			••	54	11	3 or 4 or 5
Latin		••		7	7	5 or 4
French				13	10	5 or 4
Education				17	39	5
Domestic scien	ce II			28	29	4
Mental science				3	$\cdot 2$	5
				1	4	4
Mechanics				$\overline{2}$	1	3
			!	$\overline{2}$	4	3
				$\overline{4}$	8	3
Physics				1		5
Jurisprudence				i		3
Constitutional				ĩ		3

The work of the year was distributed as follows :-

Results of University work for this year were as follows : Seven first class, fifty-seven second class, 131 third class. One student obtained the Macandrew Scholarship for Economics.

The results of the College work and certificate examination and degree examinations will, of course, not be known till next year. Seven students took first-year's terms, fifteen students took second-year's terms, thirtcen sat for first section of B.A. degree, five sat for second section of B.A. degree

Of the men students who entered the College since 1913—the year before the war-fifty-six have gone to the front or to camp. Of these eleven have been killed and many wounded more or less severely.

There have been no changes on the staff during the year.

Teaching practice has been carried out regularly on the lines indicated in last year's report. The

(2.) Associated classes are under different controls and methods.

(3.) Much of the practice is of the wrong kind and unsuitable for a country-school destination. The whole position-namely, two years only for study and teaching practice, together with unsuitability of practice indicated above-one hopes is only temporary, and a stage towards a future better state of things.

I have to express my satisfaction with the garden-work carried out by the Board's agricultural instructor. I am trying to find time to put all students through the garden course whether they take home science or not. Both of these subjects demand at least three hours each a week to be done properly, and it is difficult to find the time. The College course is a very full one, and means for most students an average of about seven hours classes a day with home-work thrown in.

The agriculture students last year turned out of the cottage garden 1,231 shrubs and 928 trees, The students, besides both native and imported kinds, which were distributed to the Board's schools. growing these from cuttings and seeds, have practice in all forms of garden-cultivation, budding and grafting and propagating-work. They get practice in the model cottage-garden alongside their own, and in the Botanical Gardens propagating-house, which is not far away. Some of them take a keen interest in the work; others, whose tendency of mind is more subjective, do not quite realize what opportunities are offered to them.

The year has been a gloomy one. The weather has been unusually severe, bereavements due to the war have been distressingly frequent, and there has been more sickness than I ever remember among the students. The question of suitable board bulks largely here. When will the Government realize that if they expect large numbers of girls to spend two years away from home at college they must face the duty of supplying them with decent board and lodging? The position is becoming increasingly serious as prices increase,

APPENDIX E.

PUBLIC SCHOOLS AND TEACHERS.

LIST of the PUBLIC SCHOOLS in the several EDUCATION DISTRICTS, with the Average Attendance, Grade of School, and Names, Positions, Classification, Grading, and Salaries of the Teachers, as in December, 1918.

Note 1.—The schools are placed in alphabetical order, the grade for 1918 being shown in column 2.

NOTE 1.—The schools are placed in alphabetical order, the grade for 1918 being shown in column 2.
NOTE 2.—The average attendance of half-time schools is shown for each school as well as for the group—viz., Awakine (25) and Mokau (19); similarly the attendance of main and side schools, and of the primary and secondary departments of district high schools, is shown separately for each school or department.
NOTE 3.—In column (5), "Position," "H" means head of school; "S." sole teacher; "A." assistant; "Pt," pupil-teacher; "Pr," probationer; and "D," assistant in secondary department of a district high school. In the case of normal schools "N" means assistant; "N (S)," teacher of model school; "N (D)," assistant in secondary department. Teachers on leave of absence (excepting those on military service) are shown, the teachers who are relieving them being indicated by "Sub."
Note 4.—A residence is either provided for the sole or head teacher, or house allowance is paid according to the following scale: Grades I and II, £20 per annum; Grade III, £30 per annum; Grade IV, £40 per annum; Grades V, VI, and VII, £50 per annum.

Note 5.—Headmasters of district high schools (other than normal district high schools) receive £30 per annum in addition to salary shown in column (8).

AUCKLAND.

٤	Schools.			Теа	chers.				
Name.		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
(1)		(2)	(3)	(4)		(5)	(6)	(7)	(8)
Ahuroa Nos. 1 (7) and Aka Aka	2 (9)	1 3A	16 53	Wiesner, Rose B Hocy, Reuben L McGuire, Mary A	•••	S H A	C C	90 58	£ 170 235 110
Albany	•••	3A	39	Potter, Ethel M Casley, Gladys M	••	H A	C C	49	$ \begin{array}{c} 230 \\ 120 \end{array} $
Albertland North (14) North (20)) and Hoteo	2	34	McClune, Joseph S	• •	s	D	86	210
Alexandra		3в	85	(Brown, Isabella M. K. (Mrs.) (Leech, Joshua S Boag, Mabel G Brown, Zoe A	•••	H Sub. A A	С С 	51 63 	$250 \\ [240] \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 10 \\$
Alfriston	•••	3∧	39	Hill, Lydia M	• •	H A	E C	55	210 120
Amiona Amodeo Bay Nos. 1 (9) Aoroa		1 1 Зл	$ \begin{array}{r} 12 \\ 17 \\ 50 \end{array} $	King, Mary W Denize, May L. H Woods, Archibald H Cobbald, Ellen E. L	••• •• ••	S S H A	D U	 60	120 110 140 250 126
Aranga		2	11	King, Roland T. M.	•••	s	•••	••	133
Arapae Araparara (10) and Ma Arapohue		1 2 3Λ	$ \begin{array}{r} 14 \\ 19 \\ 58 \end{array} $	Humberstone, Gladys R Colograve, Charles H Browne, Lilian M Kidd, Ivy B	• • • • • •	S S H A	 D C	 65 90	135 198 230 140
Ararimu (11) and Papa	arimu (12)	1	23	Fecht, Albert E.	• •	s s		••	171
Ararua Aratapu District Hi Primary (100), secor		$\begin{vmatrix} 2\\ 4_{\Lambda} \end{vmatrix}$	30 123	Brooke, Gertrude M. (Mrs.) Crabbe, Norman J Gavey, Annie L Boag, Lily M Simms, Eliza G Ellison, Gertrude	•••	B H D A A Prl	 В С 	53 50 	$135 \\ 270 \\ \\ 135 \\ 110 \\ 75$
Aratoro Ardmore		2 3 л	$\begin{array}{c} 21 \\ 46 \end{array}$	McLauchlan, Marion F Wright, John	•••	S H A	E D	101 70	$ \begin{array}{r} 140 \\ 230 \\ 126 \end{array} $
Aria		$\frac{2}{2}$	21	Morrish, William S	••	S S	••	••	126
Avoca Avondale (475) and side	e sehool (32)	7A	27 507	Dale, William S. J Darrow, Harry A Shepherd, Arthur J Newton, Edith M	••• •• ••	H A A	B C D	$\begin{array}{r} & & \\ & 8 \\ & 37 \\ & 47 \end{array}$	$152 \\ 440 \\ 330 \\ 250$
				Gough, James T Ingram, Dorothea R Waddell, William H	 	A A A A	C E C E	$47 \\ 60 \\ 53 \\ 67$	250 220 220 180
				Small, Annie T Mansfield, Winifred M Gregory, Ella L Keary, Katherine M	•••	A A A Pt4	С С Б	88 	140 114 60
				Frood, Florence S Moey, Doris M	•••	Pt4 Pt4 Pt4	 	•••	85 60 60
				Abel, Doris E	••	Pr2	•••	••	60 50

i—E. 2.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND—continued.

		Schools.				Teache	rs.		•		
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)		(5)	じ (6)	(7)	(8)
	`				1		1				£
Awakanae	••		••	0	6			8	••	••	48
Awakeri Awanga	••	••	••	2	$ 19 \\ 5 $		••	s s	••	• •	126 48
Awanui	••	•••	•••	 За	73			Ĥ	••	••	198
Awaroa (10)	and Ma	time (0)		1	10		••	A	••	••	126 126
Awitu Centra			••	$\frac{1}{2}$	18 20	ar of the training of the trai		$\frac{s}{s}$	••	•••	153
Awitu No. 2	••	••	••	1	13		••	S	С	93	120
Batley Bayfield	••	••	•••	1 70	14 660	TN 1 416 1 NT		S H	ö	in	110 440
5						Turbott, Thomas		A	C	47	310
						TT T) / 1 TT		A A	D C	$43 \\ 45$	250 270
						Jones, Ruth B		Α	С	56	220
						AL 11111 1 1 10		A A	C D	$55 \\ 67$	200 180
					1	Macdonald, Edith D		Α	••	••	117
							••	A A	${f E}$ D	$\frac{82}{99}$	160 120
						Earle, Ivy D		Ă	č	91	120
							••	Pt4 Pt3	••	••	85 60
								Pt3	••	••	85
							••	${ m Pt2} { m Pt2}$	••	••	75 75
Belmont				4в	213			H	B	33	290
							•	A	C E	67 67	200
						T7: 3		A A	ъ D	67 76	$180 \\ 140$
						Craig, Bella	•••	A	C	91	110
								Pt4 Pr2	••	••	85 50
Beresford St	reet, Au	ekl a nd	••	7c	587	Gatenby, William J., B.A.		н	в	36	430
						37 TIL 37 T		A A	D E	$\frac{49}{50}$	$\frac{330}{250}$
						McGreal, Michael		Α	\mathbf{C}	58	270
								A A	D D	$\frac{51}{53}$	240 220
						Davison, Mary E		Α	D	62	180
						D the second T second of C	••	A A	D C	87 87	140 120
						McLennan, Violet M	.	Pt4	••	••	60
						Veale, Doris M. F McAnley, Isabel A	••	Pt4 Pt3	••	••	60 60
						Howell, Rita F		Pt3	••	•••	85
								Pt2 Pt2	••	• •	75 75
Bickerstaffe	••	••	•••	1	19	Milne, Edith H	•• 1	S		••	110
Birkdale	••	••	••	3в	89	M. O Allers	••	H A	D D	53 91	250 140
				_		Warner, Louisa (Mrs.)		Α	Lic.	• •	134
Bombay	••	••	••	3в	100	TTT		H A	C D	$\frac{58}{84}$	230 140
						Gledstanes, Helen L.		A	••	••	110
								Pr2 Pr2	•••	••	50 75
Bream Tail (aipu Cov	e (18)	2	23	Connell, William J.		S	\mathbf{E}	69	220
Brigham's C Broadwood	reck	••	••	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$	32 24	(Charles Charles	••	s s	С 	70 	175 144
	••	••	••			Williamson, William		Sub.	••	••	[135]
Brookby Brynavon (13	2) and V	 Whareora	$a\dot{n}$	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$	19 23		· •	s s	••	••	133 126
Brynderwyn			••	2	21	Wright, Wilfred T. H	••	\mathbf{S}	••	••	144
Buckland	••	••	••	34	79		•	H A	D C	51 89	$250 \\ 160$
Cabbage Bay	у	••	••	ЗА	40	Moore, Daniel V		н	č	60	230
	· 4					Shiress, Hilda V	· •	A Prl	••	••	$\frac{117}{45}$
Cambridge 1				5c	333	Campbell, Robert		\mathbf{H}	ö	28	350
Primary (310), sec	ondary (2	23)			Mohr, Edwyna E	••	A	C C	81 75	$\frac{180}{170}$
						W DL		A A	č	75 75	190
						Williams, Florence A	•	Α	C C	94	140
								A Pt4	с 	87	140 60
						McKenzie, Mary M	•	Pt1	••	••	65
			1			3.4 . That I is 10.8		Pr2 Pr1	•••	••	50 45
a						Meredith, Charles	•	D	С	54	• •
Cambridge F	soad	••	••	1	15	Wallis, Charlotte N	• •	s	С	••	110

Auckland.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

AUCKLAND—continued.

Schools.			Teachers				
Name.	Grade, 1918.	Average Attendance, 1918.	Name.	Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Cambridge West	3в	106	Blow, Harold 1	H Aj	D	59	£ 250 126
Cape Colville Churchill	0	6 18	Stevens, Grace M. Mead, Marie J. Geard, May E. Pendergrast, Charles E.	Ai Pr2 S S	C 	· · ·	110 50 48 117
Clevedon	3л	72	Crispe, Colin R. R Murray, Amy V. E	H A	С 	54 	$\begin{array}{c} 230\\126\end{array}$
Coromandel District High School— Primary (148), secondary (17)	4в		Elliot, James	H A Pt2 Pr2 Pr2 Pr1 D	C C D 	46 81 86 	$280 \\ 200 \\ 190 \\ 50 \\ 50 \\ 50 \\ 45$
Daero's (19) and 'I'awharanui (16) Dairy Flat (19) and Fornilea (9) Dargavillo	2 2 5A	35 28 272	Hurdsfield, Edgar C. Redwood, Horace I. Ross, Alice G. (Mrs.) Lloyd, William Webb, Clarice Kerr, Catherine Heywood, Edith M.	S S H A A A	D D C D D	79 23 101 98 76	207 220 340 150 150 180
Devonport	7f	788	French, Gertrude C. Heywood, Arthur D. Robson, Marion P. Armstrong, James Sheppard, Albert L. Grant, Jane D., R.A. Perkins, Edward Pratt, Edward Wildman, Eliza J.	A Pt2 Pt1 H A A A A A	D D C B C C C E	$ \begin{array}{c} 10 \\ 34 \\ 41 \\ 50 \\ 59 \\ 58 \\ 58 \end{array} $	$ 120 \\ 50 \\ 65 \\ 440 \\ 330 \\ 250 \\ 270 \\ 240 \\ 220 $
Dome Valley Drury	3A 3A	29 55	Robertson, Evelyn MConnell, Margaret E. IHaszard, Miriam KFenton, AliceWorthington, Frances DWorthing, Dorothy HBrown, Winifred E. (Mrs.)Clarke, Ruth EEllicott, Gertrude THollis, EileenArmitage, Gwendolen AMaxwell, Jean LSingleton, Charles HIngerson, William LMcNaughton, James D	A A A A A A A A A A Pt4 Pt4 Pt4 Pt4 Pt4 Pt1 S H	E D D C D C D C D C D C D D D C D D C D D C D D C D D C D D C D D C D D C D D C D D C D D C D D C D D C D C D D C D C D C D C D C D C D C D C D C D C D C D C D C D C D C D C D D D C D D C D D C D D C D D C D D C D D D C D D D D D C D	70 85 90 88 80 88 77 91 51	$\begin{array}{c} 180\\ 130\\ 120\\ 120\\ 120\\ 120\\ 120\\ 140\\ 60\\ 60\\ 60\\ 60\\ 60\\ 60\\ 40\\ 70\\ 190\\ 250\\ \end{array}$
Prot Warrahi	9.	90	Smyth, Madelino E. C Bycroft, Zealia M	A Pr2	D 	91	140 50
East Tamaki Edendalo	За 7d	38 699	Allen, Frederick N Moore, Irene B	H A H A		68 91 14 50	220 140 440 330
			Birss, William Millington, Ellen Stubbs, George H. Mahon, Rose M. Kelly, Roy D. Foley, Veronica M. Harrison, Emily Bannes, Adina L. (Mrs.) Clark-Walker, Veida M. Mynott, Isabella Meiklejohn, Nora Sceates, Winifred A. Trimmer, Henry K.	Sub. A A A A A A A A A Pt4 Pt3 Pt2	C B B D C D D D C C 	35 51 55 48 55 82 74 73 94 	$\begin{bmatrix} 330 \\ 250 \\ 270 \\ 220 \\ 240 \\ 140 \\ 140 \\ 140 \\ 140 \\ 110 \\ 60 \\ 60 \\ 75 \end{bmatrix}$
Ellerslio	6 A	409	Phillips, Edna D. Nichols, Eva C. Wooller, Joseph. Moon, Mark H. Astley, Ellen Stables, Florence R. (Mrs.) Phipps, Doris D. Casey, Agnes W. Turner, Margaret W. Hoyle, Milleent H. Stancliffe, John H.	Pt2 Pt1 H A A A A A Pt4 Pt2	· · · · · · · · · · · · · · · · · · ·	18 50 50 63 76 90 75 	$50 \\ 40 \\ 370 \\ 280 \\ 220 \\ 220 \\ 150 \\ 140 \\ 140 \\ 60 \\ 60 \\ 50 \\ 50 \\ 140 \\ 100 $

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND—continued.

		Schools				Т	eachers.				
	Name.			Grade , 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec. 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Elstow Epsom				За 7в	29 563	Welsh, Alfred E Isemonger, Thomas Hutton, Robert G Carnachan, Blanche E Squire, Donald S. B Shroff Maud A Fordyce, Johanna C Skelley, Mary E. C Rankin, Elsie E Wright, Janet S. (Mrs.) Wallace, Albert G. C Kennedy, Annie R Corbett, Sarah E Newman, Phillip H Hill, Lena Mabel	··· ··· ··· ··· ··· ···	S H A A A A A A A A A A Pt3 Pt2 Pt2 Pt2 Pt2	E D C E C C C C C C C C C C C C C C C C	14 46 49 50 51 57 88 88 79 74 	$ \begin{array}{c} \pounds \\ \pounds \\ 140 \\ 440 \\ 310 \\ 250 \\ 270 \\ 220 \\ 220 \\ 220 \\ 170 \\ 140 \\ 140 \\ 60 \\ 60 \\ 75 \\ 60 \\ 75 \end{array} $
Eureka				34	47	Turner, Margaret A Cooke, Violet M	• • •	${f Ptl}{f H}$	 E	· 72	$\frac{65}{220}$
Fairburn's R	alf-time)	. See	under	1	19	Munro, Ruth	•••	A S	D D	96 88	140 150
Darry Fut Flat Bush Frankton	 			2 5 в	32 309	Tidmarsh, Henry H. C Matthews, George H Hart, Ernest Seddon, Dorothy Margaret Blackett, Isabella H Hawkins, Winifred I Knight, Helen R Chell, Louisa E Robertson, Clara K Jess, William C. M Fletcher, Elizabeth	••• ••• ••• ••• •••	H A A A A Pt4 Pt3 Pr2 Pr2	D C C C D D 	72 30 58 63 71 90 	$\begin{array}{c} 230\\ 320\\ 250\\ 180\\ 150\\ 120\\ 60\\ 85\\ 75\\ 75\\ 75\end{array}$
Glenbervie Glenbrook	••	••	••	$\frac{2}{3\Lambda}$	24	Carter, Annie	•••	S	Ë		140
	••	••	••		46	Cooke, Jessie B Wood, Myrtle R	••	H A	E D	63 97	$^{+210}_{-130}$
Glenfield	• •	••	••	3л	54	Gelling, William M Walters, Effie K. (Mrs.)	••	H A	С 	58	$ \begin{array}{c} 250 \\ 110 \end{array} $
Glen Massey		••	••	31	60	Downey, Michael R Westfield, Margaret J	•••	H A	D B	 95	$ \begin{array}{r} 200 \\ 140 \end{array} $
Glen Murray Goodwood	(12) and \dots	i Opoua	.tia (17)	2 3A	29 44	Robinson, Harvey T Piggot, Ellen M	• •	ы К	D C	·. 74	$ \begin{array}{c} 200 \\ 220 \end{array} $
Gordon	••			1	25	Carmichael, Margaret H Grigg, Albert E.	•••	\mathbf{A} \mathbf{S}	D E	104 84	$ 120 \\ 150$
Gordonton	••	••	••	31	62	Gledhill, Eunice A. Thompson, Charlotte E. L. M.	• •	Н А	Е	58	$\begin{vmatrix} 230\\ 126 \end{vmatrix}$
Grafton	••			7 c	606	Ballard, Hilda W Scott, Augustus N Barber, George	•••	A H A	B C	 37	110 440 330
						Egan, Mary F. Holloway, Evelyn M. Holloway, Annie E. Robinson, Florence K. Campbell, Annie E. (Mrs.) Milligan, Maud	• • • • • • • • •	A A A A A A	E D D E D	$52 \\ 50 \\ 52 \\ 55 \\ 66 \\ 85$	$250 \\ 230 \\ 220 \\ 220 \\ 190 \\ 140$
						Campbell, Maggie (Mrs.) Bell, Ivy E Jamieson, Rubina G Wayte, Thomas E Carr, Doris E	• • • • • •	$\begin{array}{c} \Lambda \\ \Lambda \\ A \\ Pt4 \\ Dt4 \end{array}$	D C 	88 93 	$ \begin{array}{r} 140 \\ 120 \\ 110 \\ 60 \\ 60 \\ 60 \end{array} $
						McMillan, Flora E. G Officer, Dorothy	• • • • • •	Pt4 Pt4 Pt3 Pt3	•••	•••	60 85 60 60
Graham's Fe Great Barrier		Kather	ine Bay	3A 2	$\begin{array}{c} 21\\ 24 \end{array}$	Hallett, Irene B. Ryan, Sarah J. Lambert, Beryl M. Paddison, Alice M. (Mrs.)	•••	Pt1 Pr2 S S	 E.	 89	$\begin{array}{c c} 40 \\ 75 \\ 126 \\ 210 \end{array}$
(17) Greenhithe (. Greerton	12) and 1 ••	Long B	ay (11) 	2 3A	23 39	Brett, Reginald E Le Cocq, Walter A Millar, Marion E	 	S H	C D	70 68	230 235
Grey Lynn	•••	• •	••	7D	669	(Vacant)	•••	A H		•••	126 410
						Boden, William J Shroff, Kate S. M	• •	A A	C C	36 39	$\begin{vmatrix} 330 \\ 250 \end{vmatrix}$
			i			Harden, Cecil J Fuller, Mary M	•••	A A	C D	$53 \\ 48$	$270 \\ 220$
						Gillibrand, Winifred Needham, Irene C. (Mrs.)	•••	Ā	Ē	62	220

AUCKLAND.

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCK LAND-continued.

		Schools.					Teachers.		Teachers.					
	Name).		Grade, 1918.	Average Attendance, 1918.	Name,		Position.	Classification.	Grading.	Rate of Salary,			
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)			
						(ĺ		£			
Grey Lynn—a	continu	ed	••	••	•••	Oliver, Mabel L Eslick, Violet 1	••	A A	C D	86 86	15 14			
						Cardno, Isabella A.	••	A	C	97	12			
						Young, Edith M	••	A		••	11			
						MacLean, Mary A. C Clark, Winifred M	••	A Pt4	D	••	12			
						Brown, Leslie O. M.	••	Pt3	•••	••	8			
						Hill, Minnie E. L.		Pt3			8			
						Gallagher, Phyllis E	••	Pt3	•••		8			
						Inglis, George R Dallison, Daphne L	••	Pt2 Pt2	••	•••	5			
						Atkinson, Florence E.	• •			••	5			
						McLean, Catherine 1.		Pr2			Ē			
umtown (11				1	21	Mealand, Henry A	• •	S		•:.	17			
lakaru (14) a Iamilton Eas		ra Koad (17)	Зл бв	$\begin{array}{c} 31 \\ 504 \end{array}$	Bongard, Emily	••	S H	D C	$58 \\ 29$	$\frac{26}{38}$			
		••	•••			Tooman, Francis	• •	A	ĕ	48	29			
						Roche, Emily	••	A	D	51	22			
			ĺ			Graham, Jane A.		A	D	61	22			
						Fergusson, Alethea Barton, Lucy F. K	• •	A A	D C	72 78	17 16			
						Milnes, Esther M.	•••	Ă	·		12			
			ĺ			Calvert, Agnes P. (Mrs.)	••	A	Ð	93	18			
						Chadwick, Muriel Noble, Kathleen	••	Pt4	•••	••	(
						McKenzie, Dulcie E.	••	Pt4 Pt3	•••	•••	6			
			-			Exelby, Evelyn R.		Pt3			1			
			ļ	Π.	040	McMiken, Edith M	••	Pr2	•••	•••	[
amilton We	st	••	•••	7D	649	Worsley, William H Day, Arthur E	••	H	a di ci	16	44			
						Nixon, Amelia M.		AA	Ď	$\frac{37}{45}$	$\frac{3}{25}$			
						Fenwick, Herbert		A	B	55	27			
						Fawcett, Elizabeth M.	••	A	C ·	58	21			
			l			Shanahan, Margaret A Blennerhassett, Annie M	• •	A	C D	53 76	$ \begin{array}{c} 20 \\ 16 \end{array} $			
						Wilks, Doris E.	• •	A	č	77	14			
						Burbush, Nellie M	• •	A	С	90	12			
						Warren, Sarah E	• ••	A	D C		12			
					1	McClure, Emma V. J Torkington, Alma W. M	•••	A Pt3		$\frac{110}{}$	$ \frac{12}{8}$			
					ĺ	Cumming, Laura C.		Pt3	•••		i			
						Schofield, Ethel	••	Pt3	• •		(
						Lockhard, Mary A Grant, James G	••	$\mathbf{Pt2} \mathbf{Pt2}$	••	••				
						Cameron, Gertrude M. A.	••	Pt1	•••	•••	1			
				0		Raley, Marion N	••	Pr2	••		1			
angatiki arrisville	••	••	••	3a 3a	30 84	Large, George E	••	S H	B	65	22			
arnsvine	••	••	••	JA	01	Chalmers, Helen M.	•••	п А	С 	61 	$ 26 \\ 12$			
autapu	••	••	••	$3_{\rm A}$	57	Edmiston, Jessie H.		$\widetilde{\mathbf{H}}$	E	55	22			
				,	1.5	Bellingham, Winifred M	••	A	• •	••	12			
elena Bay elensville	•••	••	••	1 40	15 180	Foote, Winnifreed L Hill, Arthur J	••	${}_{\rm H}^{\rm S}$	ö	$\frac{1}{32}$	$ 12 \\ -31$			
0-02200 1 22-00		••				Phillips, Lucy	••	A	ĕ	81	16			
						Short, Violet		Α			12			
			1			Forrester, Mabel I Burgess, Maude M	••	${ m A} { m Pt3}$	C.	90	12			
enderson	••			4в	175	Innes, Joseph L.	••	H	ċ	$\frac{1}{45}$	21			
						McDonald, Ivon F		Α	Ð	67	18			
						Casey, Clara E		A	E	66	18			
						Smith, Violet M Hoe, Thelma I	••	${ m A} m Pt2$	Ð	85	14			
enderson Va	ılley			1	17	Evans, Evelyn B.		\mathbf{S}	•••	••	14			
erekino	••	••	••	3а	45	Walsh, John		\mathbf{H}	C	63	22			
ikuai				2	22	Walsh, Ada F. (Mrs.) Stanton, William.T	••	\mathbf{A} \mathbf{S}	 Lia	••	11			
ikurangi	•••	•••		4B	179^{44}	Rust, Alexander M.		в Н	Lic. D	66	21 30			
9-				-		Campbell, Norma		A	С	94	15			
						Terry, Elizabeth S.	••	A	C	73	18			
		•.				McKenzie, Edith E Wilson, Helen M	••	${f A}$ Pt1	С	95	14			
ikutaia				34	64	Wilson, Helen M		H	Ď	$\frac{1}{62}$	$\frac{6}{25}$			
						Beamish, Mabel		Α			12			
inuera		••	• · · ·	Зл	41	Chitty, Adelaide M. (Mrs.)		\mathbf{H}	D	74	20			

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC. - continued.

AUCKLAND-continued.

		Schools.				Т.	eachers.		, <u> </u>		
	Name			Grade, 1913.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
											£
Hobsonville	••	••	••	3a	53	Johnson, Joseph B Darby, Annie E. M	••	H A	C C	$53 \\ 91$	250 140
Honikiwi	••			2	24	Slattery, Margaret		S		••	135
Hora Hora	••	••	••	4 B	196	Higginson, Frank Sones, Louisa E. (Mrs.)		H fA	C D	$\begin{array}{c} 42 \\ 61 \end{array}$	$\frac{310}{200}$
						Pegler, Amy B. A.	•••	A A	Ď	 86	$153 \\ 140$
						Martin, Irene M	•••	Pt3			85
lora Hora R	tapids			0	8	Foote, Doreen E	•••	Prl S	 D	 104	7(72
lore Hore lorotiu	•••	••	•••	2 3a	22 74	Fletcher, Joseph E Wood, Ernest A	••	S H	D C	 55	15(22(
		••	••			Osborne, Dora M. W. (Mrs.)		Α	D	90	160
forsham Do [.] foteo North		 1e). See i	under	2	21	Boswell, Stella E	••	S .	D	96	15(
Albertland	North.			a	20	Onlda Coccere P		a			10,
fouhora Louto (12) ai	 nd Paral	 kao (11)	••	2 3a	29 23	Oulds, George F. Brown, Alfred A.		s s		•••	$\frac{126}{234}$
lowick	••	••	••	3л	40	Judkins, Alfred J. T Forrester, Annie E.	•••	H A	C C	57	250 12(
luarau			••	3A	24	Hames, Alice I		\mathbf{s}	С	93	14(
Iuia Iukatere	••	••		$\frac{1}{2}$	$\frac{8}{29}$	Wright, Doris B. O Wright, Amy I	•••	s	D.		$\frac{11'}{14_4}$
Iukerenui So	outh	••	•• •	За	55	Gray, Daniel	••	H A	C	62	240 110
		ligh Sch		5в	352	Braithwaite, James H.	•••	н	Ċ	22	34(
Primary (3	338), see	ondary (1	4)			Murphy, Clarence J		AA	C C	$\begin{array}{c} 63\\101\end{array}$	250 150
						Cussen, Eily B	••	A	D	63	16
					1	Conway, Thelma A Fegan, Hannah	••	A A	ċ	 88	110 140
						Harrison, Mary E Schrafft, Cecil H	••	A Pt3	D	••	11(88
						Gleeson, Edith E.		Pt2	· · · İ		5(
lunua				Зл	36	Hately, Janet P Hillam, Ernest B	••	D H	C .		180
ke 1ko				0	5	Barker, Mary A Fraser, Christina	••	A S	Ð		12(4(
ordan (10) a			•••	2	27	Maxwell, Stella E		\mathbf{S}	ö	 88	200
Kaeaca (14) a Kaeo	and Rira	ι (17) 	•••	Зл Зл	31 70	Duckworth, Thomas P Rodgers, Thomas	•••	${}_{ m H}^{ m S}$	D.	$\frac{1}{53}$	234 25(
	and Min	unda (0)	1	1	21	Clark, Alice E. C	••	A S	••		110
Kaiawa (12) s Kaihere	anu mira			3A	37	Whitwell, Thomas H		H	ċ	••	144 180
Caihu				3в	75	Jeffery, Alice M Reaks, Henry J	••	A H	D E	$\begin{array}{c}100\\68\end{array}$	13(20(
Lumu						Fraser, Lucy S. M	••	Α	D	78	14(
Caikohe				3л	53	Laing, Cecilia J. F Church, George P	•••	A H	ċ	63	11(23(
Saimamaku				1	14	Wilkinson, Ada C Kelly, Elizabeth	•••	AS	 		
Caimanawa		••		2	25	Hockin, Florence M. (Mrs.)		s	D i		150
Laipara Flat Laitaia		••	••	2 3a	28 72	Manson, Janetto C	••	$\frac{S}{H}$	D D	68 • • •	180 200
				2	29	Wilkinson, Meta N	••	A S	 D	 83	110 140
Kaitangiweks Kaiwa k a	a 	••	•••	2	17	Meiklejohn, Lemuel S. A	••	s	D I	83	190
Kakapuka Kamo	• • • •	••	••	2 Зв	23 113	Hayward, William P Teesdale, Jacob T	••	S H	ċ	 45	$138 \\ 250$
				-		Campbell, Willa E	••	A A	D D	82	14(
						Morgan, Elizabeth E Hohneck, Hinemoa N	••	Prl		97 	120 70
Kara (11) and	d Kokor	ou (19)		2	30	McLeod, Mary Regan, Michael D	•••	Prl S	 E	 88	- 4(23(
Caraka Caraka	••	••		$\frac{1}{2}$	40	Hewlett, Mary E	• • • ;	н	C	91	160
Karamu				2	18	Hill, Beryl M		A S	ċ	· . 80	110 208
Karangahake	»	••	••	5а	202	Lewins, William, B.SC.	••	H A	B D	39 82	330 150
					1	Hill, Eleanor	•••	A	Ð	82 96	150
					1	Gibb, Christina C McDonnell, Ellen E	••	A A	••	••	$120 \\ 110$
				За	43	Gwilliam, Cyril E. J.		$\mathbf{Pt3}_{\mathbf{H}}$	•••		88
Kariaotahi			• •	0A	- 4 0	Durrieu, Pauline	. •	A	D	59	$\frac{220}{126}$

Auckland.]

· LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

AUCKLAND--continued.

		Schools.				T	eache rs.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary.
·	(1)			<u>(2)</u>	(:3)	(4)		(5)	(6)	(7)	(8
Katikati No.	. 1			1	17	Scott, Olive A. C.		\mathbf{s}	1		- 1:
Katikati No.	2	••	••	Зл	40	Airey, Hubert B.		Н			1
Katikati No.	3			2	21	Robinson, Ethel J	•••	A S	Ċ		1 1
Katui				$\overline{2}$	24	Jonathan, Arthur G. S.		š			1
Kauaeranga	Valley	••	••	1	15	Adams, Jessie E.	• •	\mathbf{S}		••	1
Kaukapakap	a	••	••	3л	47	Koller, Frederick R Dunning, Alice M. C	••	H A	C	54	2 1
Kaurihohore				2	14	Hay, Colina J. H.	•••	- S			. 1
Kauroa				2	8	Galvan, Dora S.	• •	\mathbf{s}			1
Kawa No. 1 (20)	(13), ar	id Kawa	No. 2	1	- 33	Rintoul, Hugh		8	C	•••	1
Cawakawa	••	•••	••	За	67	Read, Thomas	•••	H A	D	52	2
]	Berry, Alice	•••	Prl			1
Kaw hia	• •	••		3a	50	Armstrong, William T.	••	Н	C	58	, 2
onnodr- D				0		Kilgour, Muriel A.	• •	A	D	92	1
Cennedy Ba Cerepehi	y 	••	•••	$\frac{2}{2}$	$\frac{34}{25}$	Prouting, Annie (Mrs.) Salisbury, Josiah	••	S S		••	1
Lereta (11) a				3A	$\frac{23}{21}$	Macmillan, Lilian M. E. D. B.	••	S	b b	 82	1
Lerikeri 🤇	••		•, ••	2	15	Carse, Muriel D	••	S			1
erikeri Inle		••	••]		Hall, William A.	••	S	•••	• • •	1
ihikihi	••	••	••	3а	71	(Vacant) Maunder, Nina M. (Mrs.)	••	H A		••	i
imihia	••	••		2	27	Guest, Owen T	••	ŝ	Lic.		1
inohaku No		••		1	16	Aimer, Edmond B.		S			1
linohaku No liokio	5. 2	••	• • •	2	26	Chalmers, Charles C	• •	S			1
IOKIU	•••	••	•••	Зл	56	Dempsey, Walter S Claridge, Leslie C	 	H	$\begin{array}{c} \mathbf{C} \\ \mathbf{C} \end{array}$	55 97	2
irikopuni	••		••	1	17	Bartle, Grace	•••	S			1
iripaka	••	• •	•••	Зл	50	Haeusler, Rudolph H	• •	Н	D	77	2
iwitahi				1	20	McGregor, Georgina Bell, Mary	••	AS	•••	•••	1 1
o' anga	••	••		i	12	McNaughton, Henry L.	•••	S			1
ohekohe	••	• •		2	28	McSporran, Robert, B.A	•••	S	B	78	1
ohukohu	••	••	• •	4 A	127	Philips, Henry W. C Clapham, Gladys B. (Mrs.)	••	H	D Lic.	65	2
						Spender, Elizabeth (Mrs.)	••	A A	Lic.	••	14 11
okopu (ha	lf-time).	. See i	under			Going, Cecil S	••	Pt2	· · ·	•• .	,
Kara.	,										
omakorau omata	••	••	••	$\frac{2}{2}$	29 16	Millett, Ivy	••	s		••	1
omata omata Sout	h	••	•••	$\frac{z}{2}$	$rac{16}{25}$	Dixon, Hilda	••	S S	Ď	•••	$\frac{11}{16}$
omiti				$\overline{2}$	$\tilde{19}$	Bryce, Howard M.	•••	s		••	13
opu	•••	••		За	63	Rennick, James W.		\mathbf{H}	D	49	24
opuarahi				2	36	Wall, Mary	••	A	Lic.	•••	
orakonui	•••	••		$\frac{2}{2}$	30 31	Jennings, Joan S Jennings, Annie M. A	••	S S	D C	68 89	- 19 14
oromatua				2	25	Clarke, Mary		\mathbf{s}		•••	18
outu uaotunu	••	• •	••	$\frac{2}{2}$	12	Van de Brille, Edith R. (Mrs.)	••	S	••	••	11
uaotunu utarere	• • • •	•••		3a 3a	$\frac{29}{39}$	Jack, Janet R	•••	$_{ m H}^{ m S}$	 Lic.	•••	$\frac{14}{21}$
						Snell, Amelia A.		A	•••		12
	 	••		1	$\frac{13}{17}$	McAlister, Clara E. M	•••	s			11
		••		1	17 10	O'Sullivan, Laura Snee, Agnes E. C	••	s s	Lic.	••	$\frac{13}{12}$
mestone Isl				і Зл	38	Snee, Agnes E. C	•••	s S	$\vec{\mathbf{D}}$	62	12 27
mestone Isl ndum Gran	3) and 1										
mestone Isl ndum Gran ochnorrie (2 ong Bay (h	alf-time	<i>,</i>		2	38	Scott, Nellie		s	D		14
mestone Isl ndum Gran ochnorrie (2 ong Bay (h Greenhithe.	alf-time	<i></i>		4		Lewenburg, Emilie A		ŝ	ĉ	85	21
mestone Isl ndum Gran ochnorrie (2 ong Bay (h Greenhithe. ower Waitos ahurangi H	alf-time 1 eads We	••	 ind	$\frac{2}{2}$	22	07	1				18
mestone Isl ndum Gran ochnorrie (2: ong Bay (h Greenhithe. ower Waitos ahurangi H Puhuehue (alf-time 1 eads We	••	und		22 39	M-Dhama Danial		H		- .	
mestone Isl ndum Gran ochnorrie (2- ong Bay (h Greenhithe. ower Waitoz ahurangi H- Puhuehue (sihiihi	alf-time 1 eads W 9) 	est (13) a		2 3a	39	McPherson, Daniel Cannons, Florence M	•••	H A	••		
mestone Isl ndum Gran ochnorrie (22: ong Bay (h Greenhithe, ower Waitos ahurangi H Puhuehue (aihiihi airoa (16) an	alf-time a eads W 9) nd Wait	est (13) a		2 3a 3a	39 33	McPherson, Daniel Cannons, Florence M Stacey, Vernon	•••	A S			18
mestone Isl ndum Gran ochnorrie (2: ong Bay (h Greenhike, wer Waitos ahurangi H Puhuchue (aihiihi siroa (16) ar bkarau (15)	alf-time eads W 9) nd Wait and Tal	est (13) a anguru (1 hekeroa ([7) [5)	2 3A 3A 2	39 33 30	McPherson, Daniel Cannons, Florence M Stacey, Vernon Kay, James	• • • • • •	A S S	 č	 77	$\frac{18}{23}$
mestone Isl ndum Gran ochnorrie (2: ong Bay (h Greenhithe. wwer Waitos ahurangi H Puhuehue (aihiihi airoa (16) an akarau (15) aketu	alf-time a eads W 9) nd Wait	est (13) a		2 3a 3a	39 33	McPherson, Daniel Cannons, Florence M Stacey, Vernon	•••	A S			18 23 18
mestone Isl ndum Gran ochnorrie (2: ong Bay (h Greenhithe. wwer Waitos ahurangi H Puhuehue (aihiihi airoa (16) an akarau (15) aketu	alf-time eads W 9) nd Wait and Tal	est (13) a anguru (1 hekeroa (17) 15) 	2 3A 3A 2 3A	39 33 30 31	McPherson, Daniel Cannons, Florence M Stacey, Vernon Kay, James Ryan, Elizabeth M Hickson, Walter Dukeson, Elsie E. M	 	A S S H A	 C Lic.	 77	18 23 18 23 11
mestone Isl ndum Gran ochnorrie (2: ong Bay (h Greenhithe, ower Waitoz ahurangi H Puhuehue (aihiihi airoa (16) ar akarau (15) aketu amaku	alf-time eads W 9) nd Wait and Tal	est (13) a anguru (1 hekeroa (17) 15) 	2 3A 3A 2 3A 3B	39 33 30 31 105	McPherson, Daniel Cannons, Florence M Stacey, Vernon Kay, James Ryan, Elizabeth M Hickson, Walter Dukeson, Elsie E. M Barton, Hilda T	••• •• •• •• ••	A S S H A A	 C Lic. D 	 77 47 	18 23 18 23 11 11
chfield mestone Isl ndum Gran ochnorrie (2: ong Bay (h Greenhithe, wwer Waitos ahurangi H Puhuchue (aihiihi airoa (16) ar okarau (15) aketu amaku anawahe anawahe	alf-time eads Wo 9) nd Wait and Tal 	est (13) a anguru (1 hekeroa (17) 15) 	2 3A 3A 2 3A	39 33 30 31 105	McPherson, Daniel Cannons, Florence M Stacey, Vernon Kay, James Ryan, Elizabeth M Hickson, Walter Dukeson, Elsie E. M Barton, Hilda T Dalzell, Katherine R. (Mrs.)	••• •• •• •• •• ••	A S S H A S	··· C Lic. D ··· E	 77 47 	18 23 18 23 11 11 11 11
mestone Isl ndum Gran schnorrie (2: ong Bay (h Greenhihe, wer Waitos ahurangi H Puhuchue (aihiihi siroa (16) ar skarau (15) sketu smaku	alf-time eads W 9) nd Wait and Tal	est (13) a anguru (1 hekeroa (17) 15) 	2 3A 3A 2 3A 3B 2	39 33 30 31 105	McPherson, Daniel Cannons, Florence M Stacey, Vernon Kay, James Ryan, Elizabeth M Hickson, Walter Dukeson, Elsie E. M Barton, Hilda T Dalzell, Katherine R. (Mrs.) Keancy, John J Knight, Daisy A	••• •• •• •• ••	A S S H A A	 C Lic. D 	 77 47 	11 18 23 18 23 11 11 11 25 14
mestone Isl ndum Gran schnorrie (2: ong Bay (h Greenhitke, wer Waitos shurangi H Puhuchue (sihiihi siroa (16) ar skarau (15) sketu umaku	alf-time eads Wo 9) nd Wait and Tal 	est (13) a anguru (1 hekeroa (17) 15) 	2 3A 3A 2 3A 3B 2	39 33 30 31 105 19 86	McPherson, Daniel Cannons, Florence M Stacey, Vernon Kay, James Ryan, Elizabeth M Hickson, Walter Dukeson, Elsie E. M Barton, Hilda T Dalzell, Katherine R. (Mrs.) Keancy, John J	· · · · · · · · · · · · ·	A S S H A S H H	 C Lic. D E C	 77 47 54	18 23 18 23 11 11 11 25

For explanatory notes see page i.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

AUCKLAND-continued.

Name			Grade, 1918.	Average Attendance, 1918.	Name.	-	Position.	Classification.	Grading.	Rate of Salary.
_(1)			(2)	(8)	(4)		(5)	(6)	(7)	(8
langakura (half-tim	e). See 1	ındor				1	1	ſ		
Araparara.		muer		!				i		5
langaotaki langapai	•••	••• ••	1 Зл	$\frac{16}{37}$	Symonds, Mary L. (Mrs.) Byles, Frank R.		$\frac{S}{H}$	E D	$\frac{80}{63}$	1; 2; 1;
langapehi	••		3л	59	McLeod, Margaret M McGrath, Francis Douglas, Gertrude A	••	A H A	Ċ	 50	23
Iangapiko			2	34	Hewitt, Dorothy O.	· · ·	ŝ	D I	76	17
langarata (10) and	Paradise ((11)	2	21	Porter, Amy M.		s	\mathbf{C}	95	20
angatarata .	••	•••	0	. 7	Wright, Edith E. (Mrs.)	•••	S	••	••	(
langateka	••	••		19	Hollins, Kate	••	S	- 13		11
langatete langatu (14) and Tu	 1100000 (8		3л 2	$50 \\ 22$	Cooper, Charles W	••	S S	D	68	= 20 - 20
langawai Beach	namoe (e			: 41	Harris, Samuel	• •	H	 D	68	1 23
angawai Death	••	••	- OA	- TI	McLennan, Jane A. (Mrs.)	••	A	Ē	99	1
Iangawhero			1	24	Green, Ivy D. M.		ŝ			1
angere	••		3л	67	Burrell, Robert		Ĥ	D	42	2
-				1	Murray, Alice E. (Mrs.)	• •	Α	C	86	14
angere Bridge	••	••	3в	107	Jaffrey, Henry C.	••	н	C	40	2
				· ·	Bayne, Eleanor M. G.	• •	A	C	94	1
				1	Thorne, Bessie E. B.	••	A	Ð	101	1
angonui			Зл	46	Reid, Kathleen G. G Farnell, Wilfred J	••	Prl H	 B	·· 62.	2
angonur	••	••	- OA		Farnell, Wilfred J Gibson, Amy	•••	A	C C	95	1
anukan Heads			1	14	Beale, Ada E. (Mrs.)	•••	ŝ			i
anurewa	••		4 B	181	McNaughton, David W		Ĥ	Ċ	38	$\overline{2}$
				Ì	Short, Emma M		Α	E	109	1
					Jeffs, Maud C. A.	• •	Α	D	76	1
					Parry, Lilian E.	••	A	D	97	1
· •					Atkinson, Grace R. J.	••	Pt4		· · ·	
apiu	 and 9 (9	、 ・・	3A 2	24 21	Bacon, Gladys M. (Mrs.)	••	S	D	72	1
araetai Nos. 1 (13) aramarua (13) ar East (10)			1	$21 \\ 23$	James, Roy A Berridge, Reginald S	••	s s	••	••	1
Iarerctu Iarlow (7) and	 Ruapeks	 apeka	$\frac{2}{1}$	$\begin{array}{c} 22\\19\end{array}$	Armstrong, Joseph Craig, Stephenson E	 	s s	•••	•••	
West (12) Iaromaku			2	31	Lees, Eliza A. (Mrs.)		s	D	86	1
larsden Point		••	ĩ	11	McLeod, Robina	•••	ŝ			1
larua			2	29	Dolphin, David E.		ŝ			1 i
lata	••	••	3A	20	Biggs, Margaret W		\mathbf{S}		• •	1
atahuru Nos. 1 (16	5) and 2 (21)	2	37	Kemble, Albert E	• •	S	C	•••	2
lataitai	••	••	2	21	King, Muriel F	••	S		• • •	
latakana	••	••	ЗА	52	De Montalk, Ethel J. (Mrs.) Harley, Mary	••	H A	D	53	$ 2 \\ 1$
latakohe			34	40	Marley, Mary McGee, Helen	••	H	Ē	53	
	••	••	on	1.0	Chisholm, Annabella	•••	A			Ĩ
latakohe No. 2			. 1	7	Neil, Gracia C		S		i	i
latamata District	High Sch	nool	4Λ	208	Carnachan, Robert	• •	H	\mathbf{C}	35	3
Primary (186), sec	ondary (2	22)		1	Battersby, Florence A	• •	Α	D	75	1
					Lake, Lulu A	• •	A	C	73	1
					Wallace, Edith G Butcher, Ellen M	••	A Pt2	D	99	1
			1		Ross, Nellie, B.A.		D	B		
latangi	••		3в	111	Robinson, Ernest T.		Ĥ	č	53	$\dot{2}$
			1		Earl, Emily C		Α	Ċ	100	1
			Ì		Nicholls, Lilian H	• •	A	D		1
latapouri (16) and	Tutukaka	. (17)	2	33	Craig, William H. M.	••	S	Lic.	•••]
lati	· · ·		2	24	Malloy, Mahala M	••	s	D	75	1
latira (half - time) Awaroa.	. See	unaer					1			1
Awaroa. Iauku			34	66	Gutry, George A. ^h		н	D	59	2
	••	••	011		Rowe, Myrtle J. S.	••	A	l č		ĩ
laungakaramea	••		За	61	Lamb, William O Lamont, Isabella M	••	H A	Ċ	41	
Iaungatapere	••		Зл	59	Smedley, Mary G Goss, Esther M. (Mrs.)	•••	Prl H	D	66	2
Iaungatautari	••	••	Зл	39	Hanlon, Margaret K Atkins, Harry	•••	A H	C D	96 65	1 2
			-	_	O'Neill, Daisy C.	••	A	$ \mathbf{c} $	93	1
Iaungatautari No.		••	1	17	Stevenson, Arthur O.	• •	S			
Iaungatawhiri Valle	y	••	31	45	Bretherton, Joseph E	••	H	i iii		
Laungaturoto			34	56	Moyes, Ethel B. A Collins, William	•••	A H	D	92 63	
LOUGH GOULOUU	• •		1 04	00	· · · · · · · · · · · · · · · · · · ·		1 11	·	1 (14)	4

For evplanatory notes see page i.

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Auckland.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND—continued.

	1	Schools.					Teachers.				
	Name.			Grade, 1918.	A verage Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)		(5)	己 (6)	(7)	(8)
											£
M a ungawhau				7ъ	698	Ohlson, Frederick J Edgerley, William W Eastgate, Florence T Webster, Harold E Wells, Florence M. Bannister, Harold Duffus, Elizabeth P. Clark, Dinah Lang, Mary C Wharfe, Annie E	· · · · · · · · · · ·	H A A A A A A A A A A	C C B D D E C C D	7 36 47 49 45 59 65 71 90 86	430 330 250 270 210 240 170 140 120 120
						Onions, Hilda G Solomon, Lola Bell, Elizabeth V Pulman, Katherine E McFarland, Isabel D Watson, James W Dixon, Agnes M Carter, Gladys R Evans, Louisa R	• • • • • • • • • • • •	A Pt4 Pt4 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3	D 	95 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Maunu				За	44	McPhee, Erica K Walker, Theodore H. A	••	Pr1 H	ö	 51	70 250
Meadowbank				4в	230	McLeod, Nezzie I. Warn, John M Ince, Eleanor W Walker, Hilda M Ponsford, Mary E Hardy, Leila M	· · · · · · · ·	A H A A A A	Lie. C D D C	$ \begin{array}{r} 17 \\ 66 \\ 74 \\ 59 \\ 88 \end{array} $	123 280 170 160 130 120
						Cockburn, Gladys E Craig, Katherine	••	Pt2 Pr2	•••	•••	60 50
Mercer	••			3в	88	Edwards, Charles T. Greenwood, Ivy M. Treacy, Gwendoline D. A. Walsh, Bertha C.	··· ·· ··	H A A Pr2	D D 	47	$ \begin{array}{r} 250 \\ 130 \\ 110 \\ 50 \end{array} $
Mercury Bay	••	•••		3в		Dean, William F Myers, Hannah Brownlee, Flora Wilson, Anne M	··· ·· ··	H A A A	Ċ 	45 	$\begin{array}{c} 250 \\ 110 \\ 110 \\ 110 \\ 110 \end{array}$
Miranda (hal	f - time).	See	under			Chipman, Frances R. G	••	Prl	••	•••	70
Kaiawa. Mokai				3л	42	Louch, Isabella		н	С	73	200
Mokauiti		••	•••	3л	37	Bell, Janie P	•••	A H	Ď		$110 \\ 220$
Monavale Morrinsville	•••	•••	••	1 5л	26 261	Walsh, Mary	 	A S H A	 C D D	 35 50 74	$ \begin{array}{c c} 110\\ 117\\ 320\\ 210\\ 160 \end{array} $
M . 4. 1					42	Fraser, Lucinda (Mrs.) Maiden, Janet I. (Mrs.) Waite, Elsie C. A Madill, Annie A.	· · · · · · ·	$\begin{array}{c} \mathbf{A}\\ \mathbf{A}\\ \mathbf{Pt2}\\ \mathbf{Pt1} \end{array}$	D 	84 	$ \begin{array}{r} 170 \\ 126 \\ 75 \\ 65 \end{array} $
Motukaraka	••	••	•••	Зл	-	Downard, Henry J. F Gray, Dorothy H. W	•••			58	250 110
Motumaoho	••	••	•••	34	45	Carrick, Margaret C O'Brien, Eileon E	••	H A	C Lie.	78	200 123
Motutara (11) Moumoukai	and Mu	riwai (1 	5) 	$\frac{2}{1}$	26 13	Rudall, John H Armour, Marion A	••	SS	С 	67 	230 126
Moumoukai Mount Albert			•••	1 7⊅		Armour, Marion A. Whitaker, Joseph R. Ogilvie, Wilfred M. De Montalk, Emily L. Hintz, Alfred A. S. Conway, Mabel E. Douglas, Effie . Smith, Gertrude I. Worthington, Minna L. Campbell, Mary C. (Mrs.) Fooks, Alice C. Forrest, Grace I. Robbins, Stella . Bennett, Faith . Jones, Elsie G. Astley, Katrina W. Knight, Mary C. Miller, Lydia A Galbraith, Elma L. K.	··· ··· ··· ··· ··· ··· ··· ··· ···	S H A A A A A A A A A A A A Pt4 Pt4 Pt4 Pt2 Pt1		10 72 43 51 50 63 63 63 78 81 90 96 	$ \begin{array}{c} 126 \\ 440 \\ 310 \\ 250 \\ 270 \\ 220 \\ 190 \\ 140 \\ 120 \\ 120 \\ 120 \\ 120 \\ 60 \\ 60 \\ 60 \\ 60 \\ 50 \\ 75 \end{array} $

ii—E. 2.

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

AUCKLAND—continued

Schools.			Teachers	•			
Name.	Grade, 1918.	Average Attendance, 1918.	Name.	Position.	Classification.	Grading.	Rate of Salary,
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Iount Eden	7н	856	Hill, William W		D B C	$\begin{array}{c} 10\\ 37\\ 41 \end{array}$	f £ 44 33 25
		2	Stone, Alfred E Rohan, Mary E	A	C D C	$52 \\ 80 \\ 46$	$ \begin{array}{c c} 27 \\ 15 \\ 22 \end{array} $
			Daniels, Caroline G Pirrit, Ruth	Α	E C C	63 83 83	18 14 12
		1	Massey, Edith F	A A	e c	90 92	12 12
			Olberg, Olive G McLean, Mary F. E Grant, Jessie M	A	D D	93 86	11 12 12 12 12 12
			Halls, Winifred E	A	D 	100 	
			Paterson, Frances D	Pt4 Pt4	· · · · · · · · · · · · · · · · · · ·	••• •• ••	(
			Bates, Violet W Bell, Dorothy O Copeland, Dorothy I	Pt4 Pt3 Pr2	••	•••	(
ount Maunganui	34	38	Gatland, Sara Stuart, Claude G Shanahan, Kate	Pr2 H A	D C	$\begin{array}{c} \cdot \cdot \\ 67 \\ 108 \end{array}$	24 12
ount Roskill	54	288	Nichols, Nita M	Pri H			34 14
			Anderson, Isabella C	A A	C C	70 81	
			Bagnall, Alice M. G Barr, Evelyn J	A		85 89 	
			Lane, Phyllis A Marston, Rose Shepherd, Dorothy H. M	Pr2		••	
fullet Point	2	21	Algie, Annie (Mrs.)	67	Ē	78	1.
apier Street, Auckland	7c	608	Carter, Charles M	A	D C	12 38	44
			Arey, Alice M. Menzies, Albert G. Griffiths, Joann (Mrs.)	A A A	E C E	$ 45 \\ 48 \\ 59 $	$ \begin{array}{c} 2 \\ 2 \\ 1 \end{array} $
			Stubbs, Margaret M	A	D E D	55 61 78	
			Ridling, Ellen C	A A	 D Lic.	 93	1 1 1
			Molloy, Alice M	Pt4 Pt4		••• ••• •••	
			Palmer, Reginald N. Johnson, Charles W. Marshall, Lizzie	Pt3 Pt3 Pt3		•••	
aumai	34	44	Trotter, Margaret IMatheson, Angus NSale, Gilbert	Prl		 73	2
elson Street, Auckland	7в	446	Pennalligan, Rita K	A H	 D B	 11 48	1 4 2
			Wilson, Janet Coltman, Archibald R	AA	D C	42 59	22
			Gilmore, Nellie	A A	D D C	64 65 88	1 1 1
			Simpson, Dorothy M. H	Pt4		96 	1
		1	Russell, Mary S	Pt2 Pt2	· · · · · · · · · · · · · · · · · · ·	•••	
etherton	34	89	Kelly, Barton A	Pr1 H	 D D		2
			Dobson, Charlotte M		D		

AUCKLAND—continued.

	Schools.				Tea	chers.				
	Name.		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Clas s ification.	Grading.	Rate of Salary, Dec. 1918,
,	(1)		(2)	(3)			(5)	(6)	(7)	(8)
New Lynn		•••	5д	249	Ellis, Howard J. S Hotson, Claud Gledstane, Helen Harty, Ruth McIsaac, Catharine M	 	H A A A A	D D D C D	23 56 80 79 88	£ 350 240 150 150 140
Newmarket		••	6в	481	Paltridge, Muriel T Johnson, Olga N Walker, William R. C., B.A. Tooman, George Sinclair, Ellen E Bond, Elson W	··· ··· ···	Pt4 Pt2 H A A A	 B D A C	$\begin{array}{c} \\ 13 \\ 55 \\ 42 \\ 71 \end{array}$	$ \begin{array}{r} 60 \\ 50 \\ 400 \\ 290 \\ 220 \\ 240 \\ \end{array} $
Newstead Newton East	·· ·· ·· ··		3a 7g	49 801	Goldsworthy, Clara G Tracy, Ada R Lowrie, Annie W Mason, Lucy I Wilson, Violet E Robins, Isobel R. D Richards, Henry L Caldow, Helen G Scally, Eileen M. J Mackay, Mary C Matker, Marjorie J. D Metge, Daniel D Bell, Alexander (ii) Wilson, Estelle R Webster, Robert S Simpson, Euphemia Waddingham, Florence M. Shaw, Ada (Mrs.) Day, Florence M		A A Pt3 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3	EDDD::::DDDCECCCC:E	72 84 80 110 65 10 43 46 46 44 53 88	$\begin{array}{c} 160\\ 170\\ 140\\ 110\\ 60\\ 60\\ 60\\ 75\\ 210\\ 120\\ 440\\ 250\\ 250\\ 270\\ 220\\ 190\\ 173\\ 130\\ \end{array}$
Newton West			7 e	681	Spence, Vera R Firth, Ellen (Mrs.) Johnston, Janet Phipps, Dora M Phillips, Irene M. C Foley, Ruth (Mrs.) Adams, Cecil E Wilcock, Myrtle M Bird, Douglas D. A Strong, Nora R Hould, Kate Leather, Elizabeth R Webber, Alfred S Hook, Percy J Bayly, Jessie J Hughes, Wilfrid L Windust, Patience A. (Mrs.) Barr, Muriel L Simpson, Mary J. M. (Mrs.) Clark, Margaret Clark, Bellmar A Hodkinson, Sarah Fenton, Mattie Taylor, Hazel E Bimpson, Bernice M		A A A Pt4 Pt3 Pt3 Pt3 Pt3 Pt3 Pt3 Pt1 H A A A A A A A A A A A A A A A A A A	D Lie. C D C D C D C C C D C C C D C C C C D C C C D C	$\begin{array}{c} 96\\\\ 91\\ 100\\ 95\\ 98\\\\\\\\\\\\\\\\\\\\ .$	$\begin{array}{c} 120\\ 124\\ 120\\ 0\\ 134\\ 120\\ 0\\ 120\\ 120\\ 120\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0$
Ngapuke Ngararatunua Ngarua	and Tokanui (16) 		2 2 3 a 2 5 a	33 25 42 32 288	Donald, Raymond R. Hammond, Vera B. York, Ray I. E. Beaney, Olive M. Smith, Violet L. M. Molloy, John J. Bush, Samuel E. Laing, Arthur E. Williams, Ada M. Tocker, Francis A. Colhoun, John S. Hannken, Wilfred P. Murphy, Ellen (i) Kimber, Ella F Baxter, Beatrice I. Paterson, Percy T. M.	··· ·· ·· ·· ·· ·· ·· ··	Pt3 Pt3 Pt2 Pr2 Pr1 S S H A S H A A A A Pt3	 	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	$\begin{array}{c} 60\\ 85\\ 75\\ 50\\ 45\\ 200\\ 144\\ 245\\ 117\\ 150\\ 320\\ 230\\ 180\\ 150\\ 120\\ 60\\ \end{array}$
Ngataki Ngatea	··· ·· ·· ··	••	1 3a	9 50	Russell, Amy W Strawbridge, George H Rust, Douglas S Sykes, Elsie B	 	Pt1 S H A	 D D	74 96	65 110 200 140

AUCKLAND—continued.

		Schools.				5	l'eachers.				·
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8
			1								
gongotaha	••	••	••	3а	85	Foggin, Arthur H Clifford, Eliza C. (Mrs.)	••	H A	D	65	2
gunguru				2	31	Clifford, Eliza C. (Mrs.) White, Margaret A	••	S	Ď	${95}$	1
gutunui ormal (see p	 900e VV		••	1	22	Stein, Ethel M	••	s	Lic.	••	1
orthcote (51			l (92)	7c	609	Woods, Francis D.		н	D	23	4
						Corbett, Robert J Flatt, Caroline J	 	A A	C E	$42 \\ 51$	32
						Merrington, Alfred R Turnbull, Katherine A		A A	B D	$50 \\ 58$	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$
						Turnbull, Katherine A Newbegin, Martha A	•••	Â	Е	60	
						Ross, Gertrude E Syme, Margaret F	••	A A	C C	66 86	$\begin{vmatrix} 1\\1 \end{vmatrix}$
						Harvey, Freida M. (Mrs.)	•••	A	D	83	1
						Watson, Florence (Mrs.) Fairgray, Jessie M.	••	A A	D C		$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
						Blott, Édith M	••	Pt3			
					:	McRae, Jessie G Jones, Francis	••	Pt3 Pt3	 	•••	
			-			Kruse, Harry E. R.	• •	Pt2 Pt2		••	
						Jacks, Alice W. Chappell, Enid M.	•••	Pt2	· · · · ·	 	
ukuhou haeawai	•••		•••	$\frac{1}{2}$	$\frac{20}{38}$	Glasgow, Rhoda B	· · · ·	s s	•••	••	1 1
hauiti	••	•••	•••	1	17	Sankey, Alice M.		s		••	1
haupo	••	••		3в	105	Reynolds, Arthur E.		H A		$\begin{array}{c} 44 \\ 108 \end{array}$	$ \frac{2}{1} $
				ค.	10	McDuff, Kathleen E. Y		A	C		1
hinewai	••	••		За	42	Baston, Florence I Moor, Daisy E	· · 	H A		56 • •	$2 \\ 1$
kahu Nos. 1 kaibau	(13) aı	nd 2 (7)	•••	$\frac{1}{2}$	20 33	Macráe, Janet C.	••	s	 D	•••	1
kaihau kaihau No. 2	 2 (8) an	 d Utakura	Val-	$\frac{2}{2}$	21	Reece, Arthur G Cupit, John S	••	s	Lie.	92 	$1 \\ 2$
ley (13) kaihau East	·			0	7	Lomba, Laura M		s			
karea		••		2	18	Serjeant, Cecil		s			1
kauia kupu (11) a	 nd Try	 phena (13)	•••	3a 1	34 24	Fogerty, Thomas C	•••	S S	D 	75	2
maha, Little	e '	•••	••	1 3A	$ 14 \\ 55 $	Knowles, Isabella (Mrs.) Williams, Eric L.	••	${ m S}_{ m H}$	 D	 91	$\begin{array}{c} 1\\ 2\end{array}$
mahine	••	••	••			McNally, Margaret J. L	•••	A	 		1
mana manawa (8)	 and ()manawa	Falls	$\frac{1}{2}$	18 26	Turner, Josephine C Given, Isabella O. G	••	S	ċ		
(18)	, una c	,									
mapere mokoroa	••		•••	$2 \\ 2$	20 30	Dive, May F. (Mrs.) Butcher, Elizabeth G	•••	S S			$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
nehunga	••	••	••	7 E	722	McIntosh, William N Walker, Spenceley	• •	H A	D B	18 32	4
						Bull, Effie S	•••	A	D	47	2
						Blakey, Frank E., B.A Murdoch, Helen (Mrs.)	••	A A	B D	48 57	2
						Stemson, Elizabeth (Mrs.)		A	D	53	2
						Bower, Jessie	••	A A	E D	64 70	
						Fraser, Anne B Pilcher, Doris	•••	AA		69 81	
						Ross, Hazel E		A	D	92	1
				ι. 		Barker, Lilyan G Backhurst, Annie	••	A Pt4	D	96	
						Green, Dorothy C.	••	Pt4	•••		
						McGowan, Gordon H McArthur, Kathleen J. D.	••	Pt3 Pt3			
						Catley, Edith A		Pt2 Pt2			
						Goulstone, Gertrude D.	•••	Pr2		•••	
nerahi				За	68	Catley, Edward W Ormiston, Edward N	••	Prl H	D.		2
						Niccol, Kathleen A.	••	A			1
newhero	••	••		34	65	Fox, Norman S Jones, Frederica K	••	HA	C	58	
)parau Destilai	• •	• •	• •	2 4c	$\begin{array}{c} 25\\ 231 \end{array}$	Morine, Katie (Mrs.)		S H]
)potiki	••	••	••	40	451	Herrich, Edith E.	•••	Α		46 93	
						Anderson, Mary	••	A A	С	84	
						Gregson, Florence M.	•••	A			
					1	Stephenson, Edna M Francis, Agnes M. J.		Pt3 Pr2			

AUCKLAND-continued.

·		Schools.			·		Teachers.				
	Name.	n. P		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
											£
Opouriao Sout	h	••	•••	3a	36	Walker, William Peake, Lucy, K	••	H A	Ċ	61	$210 \\ 126$
Opua	••	••	••	3а	45	Browne, George T. M.	••	H	D.	 72	210
Opuatia (hal	f - time).	See 1	ınder			Ashby, Emma	••	A	••		110
Glen Murray Opuawhango (Otonga	(20)	За	38	Worsley, George A.		s	D	58	2 9 0
)puteke	•••	••	••	1	9	Alder, Henry Ĕ	••	S			110
)ra Ora)ratia	•••	••	••	$\begin{array}{c} 0\\ 2\end{array}$	$\frac{8}{28}$	Jones, Gwendoline B Joyce, May F	••	S S	D D	· . 73	64 17(
)rere	••	••	••	0	6	Ashby, Gladys		S			40
)rini)ropi	 	•••	•• '	$\frac{3\Lambda}{2}$	34 27	Paltridge, Mary E. McLean, Neil	••	S H	D.	86	126 190
Druaiti (14) ar	nd Uppe	r Oruait	i (7)	2	21	Bremner, Alex R.	••	S			180
Oruru Ostend (5) and	 1 Te Hu	 ruhi (9)	••	$\frac{2}{1}$	24 14	Berry, Lavinia M. (Mrs.) Hyde, Alfred E.	•••	S S	E 	68 	190 126
Otahuhu '	••	••	••	6в	506	Hall, Alfred J. C. 🕯 🛛		H	C	22	380
						Caddy, Edward W. B Somerville, Frances A	•••	A A	C E	$\begin{array}{c} 49 \\ 52 \end{array}$	270 220
						Muir, Margaret M.	••	A	D D	62 82	220
				•		McArthur, Jessie E.	••	A	C D	82 78	$160 \\ 150$
						Jones, Florence M. D Corbett, Julia		A	D D		140
					(Corbett, Julia	••	AA		102	120
						O'Neill, Mary J	••	Pt3 Pt2		••	85
						Terrill, Kathleen L. M.	••	Pr2		••	78 78
)taika	••	••	••	3л	36	Devin, Annie M Cleary, Elsie E	••	HA	E D	66	210
)taika Valley				1	13	Reid, Ellenor K.	••	S		••	
)tamarakau	••	••	••	$\frac{1}{1}$	$10 \\ 21$	Sadler, Hester M Ghezzi, Evelyn M	••	S			126
)tara)tara East (19	 9) and T	'irohanga	 . (17)	$\frac{1}{2}$	36	White, Nellie	••	S		••	$\frac{110}{207}$
Dtaua	•••	•••	•••	3а	60	Selby, Johnson Kensington, Florence C. B.	·.	HA	D	58	250
Dtewe	••			3 A	40	Kennedy, Aileen J. (Mrs)	••	H	D	69	126 245
)tonga (half		See u	nder			Lineham, Eileen M	••	A		•••	117
Opuawhanga Otoroa	a.			1	11	Hearn, Matilda L. S.		s			126
Otorohanga	•••	••		4 A	127	Hall, William H. V		H	D	54	290
						Hall, Margaret H. (Mrs.) Webb, Jessie L. I.	· ·	A	E D	86 	$170 \\ 140$
· · · ·			Ì	a		Henry, Margaret H.		Pt3			85
Otumoetai Oturoa	••	••	•••	$\frac{2}{2}$	34 19	Collis, William F. Burgess, Charles M.	••	S	C 	69 	$ 190 \\ 171 $
Due		•••		1	15	Weiss, William L.	· • •	S			126
)whiwha (13) Pa (half-time).				2	26	Beasley, Charles J.	••	s	D	85	210
aemako (25) a	and Wai	iriri Falls	s (15)	3a 3a	40* 59	Funke, Ernest E		S	D	76	270
Paengaroa	••	••	••	эл	59	Badger, Holly H. H		H A	D 	63 	$220 \\ 126$
Paerata Ridge	-		Ì	1	12	Lemon, Susan M Hunter, Gladys M		Pr2	•••	••	50
aerata Kidge Paeroa Distric		School-	Pri-	5D	365	Hamilton, Robert J., M.A., B.S.	 c	S H	A	··. 19	$\frac{110}{360}$
mary (347),	seconda	ry (18)				Rendell, Alfred G	• •	AA	D E	71 50	$250 \\ 220$
						Gibson, Elizabeth M.	••	A	Ē	55	$\frac{440}{200}$
					•	McCaskill, Margaret de L. Robson, Ida A	••	A A	D	87	$\begin{array}{c} 140 \\ 117 \end{array}$
						Pardington, Annie	••	A	ċ		$117 \\ 120$
			1			Fitzgerald, Mary K Maiden, Rebecca	••	Pt4 Pt1	••	•••	85 65
						Walls, Janet		Pr2	•••	••	50
				2	21	Tregenna, Dorothy F Jowsey, Frank	•••	D S	••		 126
aiake	•••	••	•••	2	39	Maloney, Mary K.	•••	Α		•••	126
Pakanae		 	••	$\frac{2}{2}$	$\frac{28}{25}$	Sell, Harold G		S S	Ċ.	••	$\begin{array}{c}135\\140\end{array}$
Pakanae Pakaraka	••			ĩ	16	Jackson, Flossina H.	••	s	·	85 	140
Pakanae Pakaraka Pakaru Pakautukua (8	••		es (8)								
Paiaka Pakanae Pakaraka Pakaru Pakautukua (8 Pakeho Pakeho Pakini	••	ort Charle	••	1	16	Clark, Gladys I Carson, Victoria	••	S	C	90	140
Pakanae Pakaraka Pakaru Pakautukua (8	••					Clark, Gladys I Carson, Victoria Buckle, Kathleen (Mrs.) Jameson, Frank	· · · · · · · · · · · · · · · · · · ·	S S H	с с		140 110 110

AUCKLAND—continued.

		Schools.					Teacher s .				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
·	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Panmure	••	\$ - b .	•••	3в	86	Cahill, William J Walker, Ethel M	•••	H	D D	$51 \\ 96$	£ 250 140
Papakura	•••			5Λ	248	Dacey, Kathleen G. Elliott, Joseph E. Grice, Lionel L. J. Anderson, Coralie F. (Mrs.) Campbell, Josephine Cooper, Lucy Carley, Hilda B. Cole, Hilda G.	· · · · · · · · ·	A H A A A A Prl	C B C C C C	$34 \\ 65 \\ 71 \\ 79 \\ 78 \\ \cdots$	$ \begin{array}{c c} 110 \\ 320 \\ 210 \\ 200 \\ 180 \\ 140 \\ 110 \\ 45 \\ \end{array} $
Papamoa No Papamoa No Paparata Paparimu (P Ararimu.	». 2 	 See	 under	$2 \\ 1 \\ 2$	$24 \\ 14 \\ 22$	Whitburn, Florence M Young, Mary I Oldridge, Evelyn M. L Booth, Frederick	··· ··· ··	$\operatorname{Prl}_{\mathbf{S}}$	 E	 	45 135 110 190
Paparoa	••	••	••	$3_{\rm A}$	53	Stephenson, Edward W	••	н	C	52	250
Papatoetoe			••	4c	216	Lloyd, Adelina F Andrew, Henry P Barton, William M Grant, Annie J Greville, Alice Hawkes, Louisa A Walsh, Cecil J Chamberlain, Ivan R	· · · · · · · · · · · · · · · · · · ·	A H A A Pt3 Pr2	:. C Lic. D E 	 32 68 79 106 	$ \begin{array}{c} 126\\ 310\\ 171\\ 180\\ 140\\ 120\\ 85\\ 50\\ \end{array} $
Paponga Paradise (ha	 If-time).	See	 under	1	12	Aitken, Ann A. (Mrs.)		s		••	110
Mangarata Paraheka (2) Parakao (ha Houto.	i. I) and Rot	topitak		2	37	Kime, Charles F	•••	s	Lic.	••	189
Paranui (14) Parenga Parkhurst Parnell	and Taipa	a (5) 		1 1 2 70	19 13 28 614	Hodge, Robert P Scott, Walter R Johnson, Phyllis M Murphy, Francis Hare, Frederick W Astley, Hannah Chappell, William, B.A Birss, Agatha G. (Mrs.) Barry, Catherine E Cardno, Elizabeth Andrews, Margaret S McMillan, Georgina H Black, Charlotte M Markey, Eileen M Wedding, Henry W Wright, Ellen I Copeland, Adah S Hill, Geoffrey S Read, Olive E. A Gentles, Maris P Wilson, Irenee Z. E Spellman, Catherine J		S S H A A A A A A A A A A Pt3 Pt3 Pt1 Pt1 Pt1 Pr1	 C C D B B D C C C C D C C C D E C C D E 	··· 32 50 45 54 50 64 82 94 82 91 97 ·· ·· ··	$\begin{array}{c} 126\\ 110\\ 153\\ 440\\ 250\\ 270\\ 210\\ 180\\ 120\\ 120\\ 60\\ 60\\ 85\\ 60\\ 60\\ 40\\ 40\\ 50\\ 40\\ 50\\ 70\\ \end{array}$
Parua Bay N Paterangi	Nos. 1 (23) 	and 2 	(25)	Зд Зд	48 48	Wight, George F	 	H H A	C D D	53 50	290 240 120
Patetonga	••	••	••	За	46	Newhook, Clara F.	•••	н	C	72	210
Patumahoe	••	•••		3л	58	Graham, James (ii)	•••	A H	Ċ	 58	$ 117 \\ 250 \\ 190$
Peria	••		••	Зл	52	Pattison, Eliza R. Harrison, Robert J.	• •	A H		•••	$\begin{array}{c} 126 \\ 216 \end{array}$
Piarerc Piha (6) and Piopio	 Whatipu 	(7) 	•••	2 2 3A	28 13 76	Larkins, Sarah (Mrs.) Reed, Thomas J. King, Phyllis M. Dawson, Ethel Humberstone, Kate	• • • • • • •		 D	 56	110 126 126 200
Pipiroa Pohuehue (l Mahurang			 under	2	26	Rogers, Marion R	•• ••	A S		••	126 126
Point Cheva		••	••	5р	403	McInness, Donald Kelly, John (ii) Fawcett, Frances H. Marsdon, Annie M. (Mrs.) Lepine, Inez E. Lang, Charlotte M. White, Miriam S. E.	· · · · · · · · ·	H A A A A A A A	C D E E C C D	$17 \\ 55 \\ 54 \\ 61 \\ 85 \\ 86 \\ 98$	350 270 210 230 140 120 120

AUCKLAND—contidued.

	_	Schools.					Teachers.				
	Name			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
			1								£
Point Chevali	ier <i>—con</i>	tinued		••		Blight, Wesley Dibble, Una Paltridge, Lola L. B Lang, Muriel I Mabbett, Harold C	· · · · · · ·	Pt4 Pt3 Pt2 Pr2 Pr2	 	••• •• ••	60 60 50 50 50
Pokapu Pokeno	 	 		1 За	21 67	Roseman, Muriel A Hutchings, Mary K Lippiatt, George, M.A	• • • • • •	Prl S H		 40	$4 \\ 12 \\ 25 \\ 14$
Polloek				2	29	Waddell, Myra B Hyde, Albert W	••	A S	D 	95 	14 12
onga	••	••		1	10	Scott, Mary		S		••	11
Pongakawa Ponsonby	••	••		$\frac{2}{7}$ E	16 697	Lind, Jenny D	••	$^{\rm S}_{\rm H}$	D	$\frac{10}{10}$	12 44
onsonsy	••	••	•••	• 13		Wooller, Harold J.		Α	C	33	33
						Ingall, Eva K. M McPherson, Donald A	•••	A A	D C	$\frac{45}{49}$	$\frac{25}{26}$
						Shearer, Florence		Α	D	60	21
						Shepherd, Adina (Mrs.) Vellenoweth, Jessie	••	A A	CC	$52 \\ 58$	19
					1	Covey, Mildred A. (Mrs.).		A	D	78	14
						Officer, Dorcas E. (Mrs.)	••	A	E	91	14
						Lochhead, Helen P Ward, Sylvia B	••	A	C C	93 89	12 12
						Darroch, Bertha H.		A		••	11
					1	Niccol, Augusta Von S Lovatt, Allan G		Pt4 Pt3	•••	••	6
					ĺ	Thorpe, Ewart W. G.		Pt3			6
			Ì			Orams, Doris E Naylor, Evelyn B	••	Pt3 Pt2		••	
						Foster, Alice M.		Pt2		••	8
				0		Comrie, Minnie C	••	Prl		••	
Ponui Port Albert	••	••	••	- 0 - 3A	$\begin{vmatrix} 3\\37 \end{vmatrix}$	Rapson, Violet C	•••	\mathbf{B}	ċ	$\frac{1}{46}$	2 25
Port Charles (half tin	na) Soa	under			Simpson, Eva G	••	Α	Lie.	46	11
Pakautuku		ne). See	unuer								
Puahue Pukai	••	••	••	2 3a	$\begin{array}{c} 14 \\ 62 \end{array}$	Hay, Barbara	••	S H	 D	${63}$	12 23
Puhoi	••	••	••	ЭА	02	Barker, Meta	•••	A	D .	83	14
Pukekapia	••	••		1	9	Petty, Elsie R	••	s s		••	11
Pukekaroro Pukekawa	••	••		$\frac{1}{2}$	$\begin{array}{c} 9\\40\end{array}$	McIntyre, Agnes Gillespie, Hilda W	••	ŝ	D	$\frac{1}{63}$	19
Pukekohe Di Primary (3	istrict .		 	- 5d	363	Prescott, Emily B Flavell, Dennis R	· ••	A H	D.	$\frac{1}{56}$	11 35
i iinaiy (5	102 <i>)</i> , sec	ondary (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Day, Frederick C Hamlin, Alethea S. O	••	A A	C E	72 63	26 19
						Carter, Emily (Mrs.)		Α	D	68	24
						Hewlett, Edith M Rogers, Ellen M	••	A	C	80 	14
						McNally, Susannah		Pt3			8
						Cathcart, Mary K	••	Pt3 Pr2	•••	••	8
					l	Avery, Alice E Turbott, Lena E	•••	Prl	· · ·	••	4
						Berriman, Ivey A.	••	$\begin{array}{c} Prl \\ D \end{array}$	B	$\frac{1}{58}$	4
						Lyne, Christopher J., B.A. Heward, Gladys H., M.A	••	D	B	73	
Pukekohe Ea	st	••		3а	42	Meiklejohn, James T., M.A.	•••	H	B	56	24
ukemiro Col	llieries	· ·		34	39	Frost, Ida V. D'E Graham, Patrick	•••	A H A	D C	87 95	14 18 13
Pukerimu	•••	••		3л	37	Murray, William H	•••	н	С	62	22
Puketaha				2	31	Dougherty, Florence M Sainsbury, Mary S	••	A S		••	11 12
Puketapu		•••		0	5	Clark, Una M		s			4
Puketotara Puketurua	••	••		$\frac{1}{2}$	$\frac{8}{25}$	Yeates, Alice G		S S	D D	••	11 17
Puketurua Punakitere	· · · ·	•••		$\frac{2}{2}$	$\frac{25}{37}$	Peters, Valaporia A Glass, George K	••	н	D	••	$\frac{17}{20}$
						Guerin, Nellie	• •	A H	D.		$\frac{11}{25}$
Puni	••	••	••	Зл	56	Johns, William F. Smith, Winifred M. (Mrs.)	••	A		56 	20
Purerua	••	••		1	10	Plaw, Hazel F		s			11
Puriri	••	•••		3в	92	Upton, Frederick G Dunlop, Mabel S		H A	D 	55 	23 11
		-			1	James, Agnes M.		A			11
Puru				2	25	Reid, Ellen L. (Mrs.)		S			12

AUCKLAND—continued.

		Schools.					ŗ	leachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name,			Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
Purua No. l Putake (7) an Putaruru	d Waito	mo Cave	es (6)	1 1 3A	$18\\13\\70$	Owen, Owen P Paterson, John H. Roberts, William P.	•••		S S H	 c	 46	$\substack{\begin{array}{c} \pounds \\ 117 \\ 135 \\ 250 \end{array}}$
Raglan				3а	55	Tomalin, Beatrice A. Pendergrast, Arthur S.	••		A H	 D	 75	$\frac{126}{200}$
0	• •	••	••			Trimmer, Edna H. K.	• •		Α	D E		130
Ramarama		••	••	3a 0	48	Trimmer, John H. Reynolds, Emma I.	 	••	H A	D	50 80	$\begin{array}{c} 250 \\ 140 \end{array}$
Rangiahua (2 (19)	4) and l	Jpper W	aihou	34	43	Attwood, Frederick C.	••		\mathbf{s}	В	46	280
Rangiaohia Rangiatea	••	•••	•••	$\frac{2}{2}$	$\frac{36}{21}$	Pound, Oscar Harper, Ellen M.	 		s s	D C	100 96	$\begin{array}{c} 190 \\ 140 \end{array}$
Rangiriri		••	•••	2	21	Angove, Lilly M. (Mrs.)	•••		\mathbf{S}			135
Rangitoto No Raupo). 2 	••		1 3a	$\begin{array}{c} 9\\ 43\end{array}$	Kayes, Arthur H. Hawkes, Emma	 	••	S H	 D	· · · 61	$\frac{110}{210}$
Rawene				3a	57	Switzer, Hazel E.	••		A H	D C		130
	••	••	••		1	Shaw, Norman F. Clark, Rose A. A.	• • • •	•••	Α		70	$\begin{array}{c} 230 \\ 126 \end{array}$
Rawhia Red Hill	••	•••		$\frac{2}{1}$	17 19	Sheeran, Harold J. R. Wylie, Thomas	••	•••	s s	••	••	$\frac{110}{110}$
Rehia			••	2	21	Downs, Elva M.	••	•••	\mathbf{s}	D .		140
Remuera	••	••	••	7р	658	Munro, Colin R. Taylor, George H.	•••	· ·	H A	C C	$\frac{7}{34}$	$\frac{440}{330}$
						Hawkins, Elizabeth F.	••	••	Α	E C	45	250
						Herbert, Mary E. Coombe, Jessie W.	 	•••	A A	D	44 49	$\begin{array}{c} 230 \\ 220 \end{array}$
						Davis, Ethel W. B. Stephenson, Marianne A.	••		A A	D C	$53 \\ 73$	$\frac{220}{150}$
						Benge, Lorna Ruby			Α	D	82	140
						Dupree, Margaret (Mrs.) Hale, Dorothy B.	••		A A	D C	81 87	$\frac{140}{120}$
					,	McLennan, Effie W.	••		Α	С	92	120
						McKinlay, William Chadwick, Margaret S.	•••	•••	Pt4 Pt3	•••	•••	60 60
						Moloughney, Phoebe M. Legge, Lucy I	••		${ m Pt3} { m Pt3}$	••	•••	85 85
						Kyd, Gladys E	•••	•••	Pt2	 	•••	50
						Carter, Sibyl E. D. Scherer, Arnold F.	•••	•••	Pt2 Pr2	••		50 50
Dishmond D	and Any	abland		7к	725	Foster, Marie R.	••		Pr2			50
Richmond R	oau, Au	ckianu	••	7 16	120	Wells, Tom U., B.A. Cliffe, Albert S	· · 		H A	B C	$4 \\ 42$	440 330
						McGibbon, Helen M. S. Smith, William H. (i)	••	••	A A	D C	$\begin{vmatrix} 42\\51 \end{vmatrix}$	$\begin{array}{c} 250 \\ 270 \end{array}$
						Currie, Kathleen A. M.			A	C	68	190
						Eastgate, Mildred M. Duffin, Annie (Mrs.)	•••	••	A A	C E	50 72	$\begin{array}{c} 220 \\ 150 \end{array}$
			ł			Fraser, Ethel May Campbell, Mary B.	••		A A	C	77 78	$\begin{array}{c} 140 \\ 120 \end{array}$
						McSporran, Grace G.	• • • •	•••	Α	D	94	120
						England, Alice (Mrs.) Worrall, Winifred M.	••		A A	Lic. D		$\begin{array}{c} 134 \\ 120 \end{array}$
						Evans, William H.			Pt4			60
					1	Meiklejohn, Charlotte E Simpson, Leslie G.	••••		$\mathbf{Pt4} \\ \mathbf{Pt3}$	••		60 60
						Sheriff, Élsie G Pooley, Fred H.	•••		$\mathbf{Pt3} \\ \mathbf{Pt3}$	••		50 60
						Naylor, Ivy J	• •	••	Pt2	•••	•••	75
						Niccol, Ysabel A. Nobbs, Lauchlin J.		· · · ·	Pr2 Pr2			50 75
Richmond W	⁷ est	••	••	4 c	215	Vuglar, James	••		\mathbf{H}	C	29	310
						Baird, James L. Bryant, Catherine A.	 	•••	A A	C E	 73	190 180
						Lee, Alice F Fletcher, Maria M.	••	•••	A A	D D	81 97	140 120
						Donnelly, William E.	•••	•••	Pt3			85
Rira (half-tin	ne). See	under K	Caeaea.			Cox, Lucy M	•••		Pr2			75
Riverhead	•••	••	••	3а	51	Masson, William Yeo, Doris W.	••	••	H A	C	49	250
Riverslea	••			1	22	Oldridge, Ida F.	 	•••	s			$\begin{array}{c} 126 \\ 110 \end{array}$
Rotokakahi (Rotopotaka (Paraheka.				2	21	Fyers, Christiana (Mrs.)	••		s	D	99	200
Rotokauri Rotorangi	••	••	••	$\frac{2}{2}$	21 32	Lowe, Jessie L Clark, Charles W.	••		s s	D D	73	190
100001ailgi	••	••	•• '	<u>ت</u>	<u>ش</u> ن ،	Jain, Juantos W.	<u></u>	••	<u>а</u> 1	ι <u>υ</u>		190

AUCKLAND.

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND-continued.

Schools.			Teachers.				
Name.	Grade, 1918.	Average Attendance, 1918.	Name.	Position.	Classification.	Grading.	Rate of Salary,
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Rotoroa Island Rotorua District High School Primary (344), secondary (19)	1 50	7 363	Thomson, John A Tanner, Thomas B Floyd, Alfred B	S H A	D C	30 51	£ 56 340 270
			Allen, Harriette M	Α	E D D	57 60 68 74	220 220 140 150
and a super-state of the second			Durrieu, Josephine Halkett, Dorothy J. A. M Wilson, Ruth Hughes, Irenie N McHardie, Winifred E., B.A	A Pt2 Pt1 Pr1 D	··· ·· ·· B	 61	110 50 64 44
lototuna	3л	50	Totman, Leonard W McLeod, Mary McL	H A	C D	59 89	230 120
Suakaka Suakuri Suapuke	$2 \\ 2 \\ 1 \\ -$	19 22 13	Murdoch, Alfred J	S S S	D D 	72 80 	$190 \\ 150 \\ 117$
tuatangata East	1 2 3A	15 20 65	Mason, Agnes Yates, Margaret R. (Mrs.) McKinley, John E. Wallace, Bessie (Mrs.)	S S H A	 D 	109 	117 14(198 13(
tukuhia tussell	2 3A	44 81	Smith, Jessie REasther, Anna C. WJohnson, Robert N	H A H	C C D	72 89 60	150 150 120 230
t. Holiers	4 A	147	Williams, Laura M. (Mrs.)Wood, Mary RBrown, Daniel CHolder, Marion C	A Pr2 H A	• D C E	88 41 70	16 5 29 17
alt Springs (half-time). See under Rotokakahi.			Glasgow, Ellen [*] E Forde, Dorothy	A Pt4	D 	86 	14 6
ilverdalo	3a	43	Johns, William E	H A	Е ••	59 • •	$23 \\ 110$
pringdale	Зл	58	Law, George H. B Reaks, Jean P	H A	· · ·	••	19 12
tanley Bay	54	243	Wilson, George (i)Finch, ThomasFindlay, Mary MLongdill, Kate W	H A A A	C D E D	31 48 59 66	34 24 18 17
			Bass, Elsa G Jones, Gwendoline A	A Pt3 Pt3	С 	86	14 6 6
wanson ahaia ahekeroa (half-time). See under	3A 2	57 12	Frasor, Jessie A Parkes, Margaret D. B McGettigan, Una	H A S	Е D 	58 88 	23(14(11(
Makarau. Sahuna Laikawhana (10) and Umawera (13) Saipa (half-time). See under Para-	2 1	22 23	Watts, Eliza A. (Mrs.)	s s	••	••	13 12
nui. airua	2	23	Ogden, Mary	s	••	••	120
aita akahue akapuna	1 2 5A	$23 \\ 32 \\ 299$	Smith, Stanley G. H. L. C Weber, Daisy W. G Brown, Francis H	S S H	D C	 89 17	11(15(34(
		200	Gasparich, Joseph G	A A A A	C E C C	62 67 69 88	220 180 180 180
			Wharfe, Clara J Morton, Hubert H. F Turney, Margaret T. G	A Pt3 Pt3	D 	86 	14 6 6
akiri	1	18	Leggat, James	Pr2 Pr1 S	···	• • • • • •	50 4 110
amahere	3A 210	38	Rigby, Eliza A. (Mrs.)	H A H	E	59 ••	220 120
aneatua	3в	100	Rogers, Cornelius J. Lau, Christina Hyland, Eileen M	H A A	C 	49 	250 120 110
'angaihi	1	10		ŝ	•••	•••	11

iii—E. 2.

For explanatory notes see page i.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND—continued.

										·	
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	. (8
'angiteroria	•••	••	••	3л	41	Mullins, Francis J.	••	Н	D	70	2
angitu			••	2	34	Bell, Caroline M Newman, Leslie	••	A	••	••	
angoao	••		•••	1	16	Kane, Jane	••	\mathbf{s}	D	·. 91	î
angowahine angowahine		••	••	2	22	Garside, Helen (Mrs.)	••	S		••	1
aotaoroa No		•••	••	2	$11 \\ 32$	Massey, Phillis M	••	s s	Lic.	••	
apapa	••	••	••	1	15	Delaney, Clara		\mathbf{s}		••	1
apu apuhi	••	••	••	2 3A	24	Twist, Joseph	••	$^{\rm S}_{\rm H}$	D	69	2
a fran 1	••	••	••			Claringbull, Daisy E. (Mrs.)	••	A	•••	••	
ira Road (l	nalf-time)	. See	under								
Hakaru, aringamutu				ЗА	39	O'Donoghue, Marguerita A.		н	D	85	
armgamata	••	••	••	- 04		McPherson, Willa	•••	A	Lie.		2
araunui (ha	alf-time).	See	under		1	· · · · · · ·					1
Owhiwha. Itarariki				2	21	Phelan, LiliaM		\mathbf{s}	D		1
uhei No. 1	••	••	•••	1	12	Corkery, May W. (Mrs.) .	•••	ŝ		••	
auhei No. 2	••	••	••	2	24	Walker, Carl F		\mathbf{s}	•••	• •	1
uhoa tumarunui l	 District H	• • ligh Sc	hool-	2 51	$\frac{26}{303}$	Bird, Agnes G. (Mrs.) Davidson, George A.	••	S H	D	79 46	$\begin{vmatrix} 1\\ 3 \end{vmatrix}$
Primary (2)				0.1	0,00	Sadler, Nora	•••	Ă	Ď	87	1
						Lowrie, Florence E.	••	A	C	•••	1
	•					Cameron, Annie M.	••	A A	D 	98 	
				1		Vant, John S	••	Pt2	•••	••	1
						Findlay, Caroline J.	••	Pt2	÷.	•••	
upaki			• •	34	55	Casey, Ellen C., M.A Usher, Agnes	••	D H	B E	73 61	2
-	••	••				French, Winifred Marion.	••	Ă	Ē	94	Ĩ
upiri	••	••	••	3 B	101	Joll, William A.	••	H	B	44	2
					1	Houghton, Eva Mary Clark, Eunice P. E.	••	A A	C	90 97	
aupo	••			2	26	Dunn, Reginald M.	•••	s	•••		i
auranga Di Primary (34				$5 \mathrm{D}$	402	Ramsay, James B.	••	H	B	26	3
TITUM A (9-	ab), secon	nuary ((00)			Wills, George H. A Daines, Susan Reynolds	••	A A	C	$58 \\ 65$	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$
						Barton, Mary V	••	Α	D	62	2
				ļ		Blomquist, Henriette V Adams, Hilda B.	••	A A		81	
					1	Fallon, Minnie J.	••	Ă		••	
					:	Butcher, Dorothy B.	••	Pt3	•••	••	
				1	1	Tanner, Clara	••	Pt3 Prl	••	••	
				1	1	Roberts, Mary A.	••	Prl	••	••	
					1	Taylor, Fanny J., B.A.	••	Ð	В	48	1.
auraroa			• •	1	24	Hill, William McMillan, Christina M.	••	D S		••	i
autari		• •	<u>ب</u> .	2	41	Gall, Elizabeth A. (Mrs.).	••	ŝ	Ē	68	2
awharanui (Dacres.	nair-time). See	under								
awhare	• •	• •	• •	3a	45	Wilson, Evelyn		н	E	52	2
e Akau				2	10	Pickering, Ida	••	Α	С	86	1
e Aroha	•••	•••	••	2 5A	$\begin{array}{c c} 19\\ 253 \end{array}$	Hamlyn, Roy W Burton, Alfred F	••	B H	Ď	 40	
						Staples, Jane A. (Mrs.)	••	Α	E	61	2
				i ſ		Bond, Ethel Eva Boswell, Mary McL.	••	A	D	64	1
				ļ	1	Forrest, Hilda A.	•••	A A		84 89	
					1	Davis, Alma B. C.	••	Pt3			
Aroha We	st			Зл	65	McLeod, Jessie B Black, Bertha, B.A	••	${}^{Pt2}_{H}$	B	 49	2
	•	••	••].		Mabbett, Elsie	••	A	Lic.	49	
e Atatu	••	••	••	2	25	Shepherd, Frank M	••	s	•••	••	1
e Awamutu	••	••	••	40	235	Maclaurin, Kenneth C Dawson, Marion G. F. (Mrs.)	••	H A	B D	$\frac{30}{65}$	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$
						Bluck, Ethel Mary (Mrs.)	••	Â	·E	91	1
						Clarke, Mona K. M Smith, Ruihi B.	••	A	•••	••	1
						McFarlane, Janet	••	Pt4 Prl	••	••	
e Hihi	••	۰.	••	1	12	Hunter, Constance C. B.	•••	s	· · ·	••	1
'e Hoe 'e Humbi ()	 1alf-time)	See	 under	2	27	Masters, Alice Mary (Mrs.)	••	8	D	73	1
									1		1

AUCKLAND—continued.

a sector and the sector of the		Schools.				Те	chers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
											£
le Karac le Kopuru	•••	•••	••	1 4в	20 167	Walsh, Margaret M. Skinner, Percy F. McMillan, Norman M. Terry, Annie S Widdup, Florence G.	• • • • • •	S H A A	C D C C	 49 77 71 91	110 270 200 180 140
						Moore, Delta C	• •	Pt3	••	••	6(
'e Koraha	••		•••	0	4	Taylor, Doris E Humphreys, Joan	••	Prl S	••	••	41 32
e Kowhai	••	••	••	3в	87	Gillespie, William R	• •	Н	С	51	250
						Blackett, Florence M Russell, Hilda	••	A A	C D	75	14(12(
e Kuiti Di				бв	458	Power, Edward A.	• •	H	D	31	38
Primary (4	17), sec	ondary (±1)			Teasdale, William D Goldsworthy, Elizabeth M.	••	A A	C D	$\begin{array}{c} 60 \\ 62 \end{array}$	26 19
						Bell, Muriel F.	••	A	Ċ	62	220
						Bell, Nora Alicia Goodyear, Catherine A	••	A A	C D	80 78	19 16
						Daldy, Sarah M.	••	Α			13
						Carr, Madge S Brown, Lilian S. A	••	A A	••	••	$\frac{11}{11}$
						Civil, Elizabeth G.	••	Pt4	••	••	8
						Morris, Marjorie F.	• •	Pt1	••	••	6
						Conway-Jones, Florence M. Wilton, Elizabeth Irene, B.A.	••	Pr1 D	B	69	5
						Hames, Clarice E., B.A.		D		Lic.	
Mapara Mata	••	••	••	2 3A	$\frac{36}{51}$	Sullivan, Bertha J McCowan, John T	••	$^{ m S}_{ m H}$	D D	94	14 22
MATA	••	••	• •	ол	01	McCowan, John T McKenzie, Sarah M	•••	Α		••	12
Matai	••	•••	•••	2	23	Mark, Bessie R	••	8	••	• •	12
9 Mawhai	••	••	•••	3a	55	Wilson, Hilda K. (Mrs.) Daldy, Phoebe E	••	H A	E 	66 • •	$\frac{20}{12}$
Pahi	••	••		0	8	Cowern, Phoebe A	•••	S	••	••	12
Pahi No. 2		••	••	$\frac{1}{2}$	13	Stuart, Kate A	••	S S	D D	$100 \\ 95$	12 14
e Pahu e Papapa	••	••	••	$\frac{z}{5c}$	32 331	Howard, Vera L Heward, Humphrey	••	В Н	D	95 40	33
I . I						Stanton, John A	••	A	<u>C</u>	69	25
					İ	Hawkins, Margaret A. (Mrs.) Foster, Olive C	•••	A A	D D	$\frac{60}{82}$	19 19
						Ferguson, Evelyn M. C		Α	D	80	14
						Clark, Ada	••	A A	C C	$\frac{70}{72}$	14 14
						Murphy, Lucy M	•••	A			11
						Preston, Edgar G	••	Pt4	••	••	8
• Pu				1	21	Newland, Mary K Cussen, Mary	••	${ m Pt4} { m S}$	•••	••	6 11
Pua				Зл	39	Hewitt, Florence N	•••	н	E	55	23
Puke			1	4л	135	Frood, Nida Bishoprick, Charles	••	A H	ċ	$\frac{1}{41}$	12 27
ruke	••	••		44	1.00	McCaskill, Josephine	••	A			ĩi
						Hill, Laura B. C	••	A	••	••	12
Puke No.	2			2	36	Hassett, Monica E O'Donnell, Hanorah	•••	${}^{Pt1}_{S}$	$\ddot{\mathbb{D}}$	 87	6 14
9 Puna				2	20	Applegate, Eva	••	\mathbf{s}	•••	••	11
Rahu Ranga	••	••	•••	$\frac{2}{1}$	37	Hamilton, Josephine Furse, Peter	•••	S S	E 	66 	$18 \\ 13$
Rapa	••	••		Зл	39	Fielder, Elizabeth M.		Н	\mathbf{E}	66	23
Rauamoa				1	13	Isemonger, Lauretta A Honoré, Rudolph C	••	A S	C D	$\frac{1}{85}$	12 15
Bau Mau under Wait			See d.	I	10	Honoré, Rudolph C	••		U	00	10
ererenga (10				2	21	Gamlen, Richard B., M.A.	••	S	В .	74	23
e Rore e Uku	••	••	••	$\frac{2}{2}$	11 21	Webb, Lucy A. (Mrs.) Peart, Catherine L	••	s s	ċ		110
e Uku e Werenga	••	•••	••	1	11	Williams, Virginia S. (Mrs.)	•••	s	••		110
		••	••	бв	475	Newton, William H		H A	Ç C	$17 \\ 36$	40 30
hames Cent] I	Ferguson, Samuel H Smith, Sylvia G	••	AAA	E	30 49	22
hames Cent						Boswell, Charles W		Α	С	56	24
hames Cent						Wishart, Alice E Newton, Elsie P	•••	A A	C C	69 74	18 18
hames Centz					1					•••	
hames Centi					ĺ	Maxted, Cecilia G. (Mrs.)	••	Α	Lic.	••	10
hames Centr						Hewitt, Alfreda	••	Α	••	••	18 11
hames Centr											

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued. AUCKLAND—continued.

					AUU	CKLAND—continued.					
	5	schools.				Теа	chers.				
•	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Ciassification.	Grading.	Rate of Salary, Dec., 1918.
	(1)		1	(2)	(3)	(4)		(5)	(6)	(7)	(8)
55						· · · ·			· · · ·		£
Thames North	ι			3л	59	Russell, David	• •	н	С	47	250
Thames South				5в	326	Heard, Vera R Wernham, William J	•••	A H	B	 13	117 400
Thames Bouth		••	• ••	0.0	520	Hammond, Thomas W. G. H.	•••	A	D	38	300
						Ashman, Eva M	••	A	E D	$\frac{45}{70}$	$-220 \\ 150$
						Dare, Elizabeth A Daldy, Helen Jane	••	A A		79 • •	126
						Taylor, Elizabeth M	• •	A	С	82	140
				i		Caisley, Esme P Jones, Evelcen M	••	Pt3 Pt3	••	•••	60 85
-			:			Bateman, Emma	••	Pr2		••	50
Thornton Ti Point	••	••	•••	$\frac{1}{2}$	11 29	Haddow, Kathleen I Campbell, Mary H	• •	S S	••	•••	110 126
Te Rangi				1	8	Gillibrand, Kathleen		* S		•	110
Tirau	••	••	••	3л	46	Tomlinson, Esther A. (Mrs.) Moore, Minnie	••	H A	D C	$\frac{55}{93}$	$\begin{array}{c} 250 \\ 140 \end{array}$
Tiroa	••		••	1	9	Bishop, George	••	ŝ			110
Tirohanga (ha Otara East.	lf-time).	See	under		1						
Titirangi				1	12	Gilbert, Constance E. (Mrs.)		s	D	89	140
Titoki (22) an	d Whare	kohe (16)	34	38	McElroy, John	••	S	Е	67	280
Toatoa Tokanui (hal:	f-time).	See	under	. 0	6	Creugnet, E. (Mrs.)	••	s		••	56
Ngahape.									-	0.5	200
Tokatoka Tokoroa	••	••	••	3A 1	21	Hirtzel, Clace E. (Mrs.) Scally, Thomas R	•••	S S	Е 	95 	200 110
Tomarata	• •	••	••	2	24	Strumpel, Frederick W	••	s	С	87	160
Totara	••	••	••	3a	39	Gordon, Forbes Bruce Mitchell, Alexanderina B.	••	H A	C	68 	$\begin{array}{c} 250 \\ 126 \end{array}$
Tryphena (hal	f-time).	See	under				••			•••	
Okupu. Tuakau				3в	81	Graham, William G.	••	н	С	45	$\frac{\pounds}{250}$
2	•••	••		015	01	Frost, Florence H.	· · · ·	A	C · ·	83	140
Tuhikaramea				2	27	Budge, Agnes E Bruford, Frederick C	••	A S	C	••	$110 \\ 126$
Turanga-o-mo	 ana		•••	2	30	Westwood, Millicent M	••	ŝ	ċ	82	180
Turiwhiu Turua	••	••	••	1 3a	14 92	Pender, Lauchlain	••	S H	D D		$ 110 \\ 250 $
Iulua	••	••	••	0A	92	Brownlee, James L Brownlee, Mary F. (Mrs.)	••	A	Ē	$\begin{array}{c} 67\\92 \end{array}$	140
Tutamoe (hal	f time)	See	under			Price, Effie H	••	A		••	110
Mangatu.	<u>г-шно</u> ј.	000	unuei	l	i						
Tutekehua Tutukaka (ha Matapouri.	lf-time).	See	 under	1	13	Hollinger, Winifred L. M. (Mrs.)	s	••	••	110
Umawera (ha		See	under		İ	· · · · · · · · · · · · · · · · · · ·					
Taikawhana Upper Oruai		time).	See								
under Oruai		, ,	G.,								The second
Upper Waiho under Rang		ume).	See								
Upper Waiwer Utakura Valle		time)	See	2	23	Ford, Barbara	••	s	D	60	190
under Okaił	au No. 2		1966							•	
Victoria Valle	ý	••	••	Зл	62	Vos, Victor R	••	H	D	68	220
Waharoa	••		•••	Зл	56	Walker, Mary E	••	A H	D	58	$\begin{array}{c}117\\220\end{array}$
Waiare				,		Maxwell, Mabel D	••	A	D	95	140
Walare Walau	••	••	••	1	9 22	Marsh, Daisy V Maloney, Hilda A	••	S S	 D	74	110 150
Waiharara	••	••	••	3 A	41	Schutt, Annie	••	н	•••	••	198
Waiheke Cent	raĺ			2	20	Shine, Ethel	· • •	AS		••	110 110
Waihi Distric	t High		l—Pri-	6 A	401	Wilson, Charles (ii)	· • •	H	C	14	400
mary (352)	secondar	y (49)				Garland, Frank W Roberts, Laura A	· • •	A A	\mathbf{C} \mathbf{E}	44 53	- 280 220
						Gasparich, Ada E. (Mrs.)		Α	С	60	210
						Hume, Jane H. Haslett, Esther B. (Mrs.)	••	A A	E Lic.	66	180 191
			i			De Renzy, Janet L.	••	A A	Lic.	••	191
					1						
						Roberts, Beatrice M	••	Pt4	••	••	85
						Roberts, Beatrice M. Grange, Gladys H. Collecutt, Beatrice A. McRae, James D.	 	Pt4 Pt2 Pt2		•••	85 50 50

For explanatory notes see page 1.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC .-- continued.

AUCKLAND—continued.

		Schools.					Teac					
	Nam e .			Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary,
	_ (1)		İ	(2)	(3)	(4)			(5)	(6)	(7)	(8)
4	4	ŝ	1				•					j£
Vaihi District l	High S	choola	contd.		••	Sibley, Henry C. Kennedy, Eileen M. Dunn, Eunice R. Pemberton, Thomas N.	• • • • • •	•••	Pr2 Pr2 Pr1 D	 C	 83	50 50 40
Vaıhi East			••	5а	215	French, Edna D. Dean, James Pendergrast, Harold E. Murphy, Emma S. (Mrs. Clark, Ethel M. Wabb Bratt W	•••	••• •• ••	D H A A	C C Lie.	31 60 	35 24 19 16
Vaihi Plains				2	39	Webb, Ruth W. Sleep, Lilian R Truscott, Reginald J. Paterson, Marjorie G. Lynch, Peter J.	••	•• •• ••	A Pt3 Pr2 Pr1 H	C 	93 	13 6 5 5 14
			••			Turner, Nellie (Mrs.)			Α			110
Waihi South	•• •	••		54	249	Gibson, Henry T. (ii) Morgan, Alexander H. Daldy, Rhoda C. De Renzy, Elizabeth Sullivan, Winifred C. Morrison, Margaret A. Keane, Maureen Carnachan, Myrtle E.	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • •	H A A Pt4 Pt2 Pr2 Dr2	C D D 	$26 \\ 84 \\ 75 \\ 75 \\ \cdots \\ \cdots \\ \cdots$	35 23 16 16 12 8 5 5
Waihopo			••	За	57	Gardiner, Ruby Thompson, Frederick C.	 	•••	Pr2 H	•••	•••	7. 18
-					00	Herbert, Laura A. F.	••	••	Α	••		11
Vaihou	••		••	3в	99	Hamilton, Gordon K. Roberts, Hazel N. Rogers, Amy C Hight, Linda F	· · · · · ·	· · · · · · ·	H A A Pr2	С D 	47 96 	25 14 11 7
Waikawau (ha	lf-time)	. See	ınder			111g.10, 111140 +	••	••	112	••	••	
Kereta. Vaikiekie East West (29)	t (17) a	nd Wail	riekie	3л	46	Barton, Robert			\mathbf{s}	C .	60	26
Waikino			••	4в	173	Reid, Robert T Durie, Olive M. M. Macken, Ella Pirritt, Dorothy Capper, Dulcie L. Odlum, Zaida K.	· · · · · · · · · · · · · · · · · · ·	· · · · · · ·	H A A Pt3 Pr1	C D C D ···	39 94 81 100 	28 15 17 13 8 4
Waikoukou Waikumete	••	••	•••	1 Зв	98	Stewart, Georgina F. Hosking, George F. C. Lee, Evelyn K	••	•••	S H A		39 95	12 25 13
Waimai (6) and Waimamaku V		garo (9) 		1 3a	15 36	Nairn, Euphemia E. Cleary, Henrietta Dunn, Sarah (Mrs.) Neal, Grace C.	• • • • • •	 	A S H A	••	•••	11 12 18 11
Waimana	••	••		34	43	Willis, Francis T.	••	•••	\mathbf{H}	D	47	23
Vaimate	••	••	•••	3a	55	McGinley, Eileen K. A. May, William J. Ross, Margaret	••	•••	A H A	D	60	11 24 11
Waimatenui Waingakau Waingaro (hal Waimai. Wainui (half		See		0	10 9	Ryan, Alice Leith, Frederick E.	••	•••	S	••	••	7 12
Lochnorrie. Waiomou	••			2	29	Wilson, Alice K.		•••	s	С	88	19
Vaiorongomai Vaiotahi Valle Vaiotemarama weka (17)	y	 and V	 Veka-	• 2 2 3A	19 27 35	Davies, Florence A. Gaukrodger, Florence M. Ansley, Arthur F. T.	••	•••	8 8 8	C C C	88 79 71	15 19 29
Waipapa Waipari (18) nga (18)	 and	 Whare	puhu-	1 3a	11 36	Sherman, Magdalene E. Worthington, Herbert	••	••• ••	S S	••	••	12 23
Vaipipi	••	••		34	61	Allison, David A. B. Garbolino, Margaret A.	••	 	H A	С 	65 	20 11
Waipu Cave Waipu Central Waipu Cove (ha		 	 under	1 3a	7 53	Fitzgerald, Hilda M. Mackay, Edward H. Underwood, Emily M.	• • • • • •	 	S H A	Ċ	 76	4 22 11

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND—continued.

	8	Schools.					Te	achers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
				•								Ţ£
Waipu North . Waipu Upper . Waipuna .		 	•••	2 3A 3A	26 30 38	Stewart, Albert McKay, Donald A. Telfer, Violet M.	••	••	S S H	Ë C	67 77	144 220 200
-	•	••				Humphreys, Flo	••		Α	ë		$-110 \\ -140$
Wairanga . Wairangi Farm	•	••		$\frac{2}{2}$	$\frac{29}{33}$	McLoughlin, Elizabeth M Stevenson, Jane E. B.	••	•••	\mathbf{s}	· C	80 	153
Vairere . Vairiri Falls		 time).	See	2	18	Wilkins, Winifred A.	•••	••	s	•••	••	110
undor Paema . Vairoa South				2	23	Allen, John B, M.A.			s	В	85	190
Vaitakaruru .			••	2	21	Boles, Annette V. M.	• •	••	S	 Е		$\frac{126}{170}$
Waitangi Waitanguru (hai Mairaa	lf-time)	. See	 under	2	23	Udy, Annie	••		8	Ŀ	83	170
Mairoa. Waitekauri .	•			2	20	Robinson, George			\mathbf{s}			171
Waitetuna .	•	••	••	1	20	Webster, Sydney J.	••	••	$^{ m S}_{ m H}$	 D	$\frac{1}{62}$	$\frac{110}{245}$
Vaitoa .	•	••	••	3л	58	Maclean, Charles (i) Corbett, Emily	 		A			110
Vaitomo Cave under Putake		f-time).	See						~	1		100
Waitomo Valley Rau Mauku ((12) ar	nd Te	2	25	Goldthorpe, Hilda (Mrs.)		•••	8 	Lie.		190
Waituhi .	•	••		3л	43	Cope, Arthur B. H. Cope, Ida M. (Mrs.)	• • • •	••	H A	D 	73	220 126
Vaiuku .	•			4в	186	Harris, Richard J.	• •		н	C	38	290
						Barriball, Letitia L. McLean, Elizabeth M. R.	••	•••	A A	C D	88 69	$\begin{array}{c} 150 \\ 160 \end{array}$
			1			Mitchell, Catherine	••		Α			117
				1	12	Chalmers, Elizabeth M.	••	••	${ m Ptl} { m S}$	••	•••	$\frac{50}{110}$
Vaiwera · Vaiwhiu ·	•	••	•••	1 1	13	Ridsdale, May Blair, Thomas M. R.	••	•••	S	••	•••	126
TT 11	•	••	••	Зл	63	Insuli, Herbert W.	••	••	H	D C	61 02	$\frac{250}{140}$
						Grigg, Hilda M. King, Florence M.	••	••	A A		93 	110
Wardville .	•	••		1	26	Moore, Margaret	••	••		••		110
Warkworth .	•	••	••	4 B	152	Cox, William L McCarroll, Sarah A.	••	••	H A	B 	32	290 153
						Hoggins, Mary F.	•••		Λ	C (77	150
						Barkley, Mabel Anderson, Beda A	••	••	A Pt3	D 	87	$\frac{140}{85}$
			1			Rayner, Charles E.	••	••	Prl		•••	· 45
Wayby				I	15	Torr, Ivy J	••	••	\mathbf{s}	D	83	140
Vekaweka (hali Waiotemaram		See u	luter						17	G	04	910
Wellsford .	•	••	••	3л	49	Smith, Charles H. Mack, Louie M	 	••	H A	С 	85 	$\begin{array}{c} 210 \\ 110 \end{array}$
Weymouth .		••		1	23	Broadgate, Ruby E.	••	••	\mathbf{S}		••	126
Whakamarama		••	••	2 3a	$\begin{array}{c c} 24\\ 50\end{array}$	Ferguson, William (ii) Hawson, Oscar M.	••	••	$^{\rm S}_{\rm H}$	Lic.		$161\frac{1}{2}$ 189
Whakapara .		••		ЭА	50	MacDonald, Elsie L.	• • • •	•••	A			126
Whakatane .	•	••	••	4o	253	Snell, Edgar F.	••	••	H	C	35	290
						Joyce, Amie E. Goodyear, Frances M.	••		A A	E Lic.	77	180 1424
							•••		Α	D	91	160
			-				••	••	${f A}$ Pt3	••	••	$\frac{110}{85}$
							••		Pt2	•••	•••	75
Whananaki .	•			3A	38	Nimmo, William	••		\mathbf{H}		••	198
Whancess				1	11	Nimmo, Jane (Mrs.) Owen, Mary M.	*	•••	A S	D 	•••	140 110
Whangae . Whangaparoa . Whangapoua (h:	alf-time	 .). See	under	1	16	Parker, Susan B. (Mrs.)		••	ŝ			110
Tererenga.	are cuild	,	1	_			、			T	.	100
Whangarata .		••		2 6 P	$\frac{30}{462}$	Naylor, Harriet M. (Mrs. Macgregor, Alexander) 	••	S H	D C	58 9	$\begin{array}{c} 190 \\ 400 \end{array}$
Whangarei .	••	••	••	6в	402	Harris, Norman R.	••	•••	A	C	46	300
						Hardwicke, Eva V.	••	••	A	E	49	220
			i I I			Nickle, Gladys M. (Mrs.) Mitchell, Maggie		 	A A	C C	68 62	190 160
						McKinnon, Margaret J.	w.	••	А	С	75	180
						Stirling, Linda M.	••	· •	A	D	85	140
					l	Ormiston, Florence V.	••	• •		C	87	120

Auckland.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

AUCKLAND—continued.

Schools.			Teachers.						
Name.	Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,	
(1)	(2)	(3)	(4)		(5)	(6)	(7)	(8)	
				And	1			1	
Whangarei-continued		•••	Simpson, Doris E. K. C Horn, Daisy M. D Thompson, Shelah P. F Edmonds, Albert S Hiscock, Bertha M	••• ••• ••• •••	Pt4 Pt3 Pt2 Pt2 Pt2 Pr2	•••	••	£ 84 60 71 71 71	
			Dent, Agnes	••	Prl	••	••	4	
Whangarei Heads (42) and side school (14)	34	56	Hawson, Armorel J. M Macken, Moyna Hendry, George M Jagger, Kathleen E	••• •• ••	Prl Prl H A	 D	 63	7(44 23(12(
senoor (14)		!	Jagger, Kathleen E Farrow, Rosa K	••	A	•••	•••	110	
Whangaripo	0	8	Came, Violet E	••	S		••	50	
Whangaroa NorthWharehine	$\frac{2}{1}$	$\begin{array}{c c} 25\\ 23\end{array}$	Dillon, Edwin L Morten, Dorothy P	••	S S	••	••	12 11	
Wharehine	I	20	Morten, Dorothy P		Ø	••			
Whareora (half-time). See under Brynavon.	٩		т. II т.,		TT	0	~0		
Wharepoa Wharepuhunga (half-time). See	За	64	Boswell, James	••	H A	C D	$\begin{array}{c} 52 \\ 64 \end{array}$	24 13	
under Waipari. Whatawhata	34	58	Sutton, James		н	с	44	24	
Whatipu (half - time). See under	l		Dixon, Elsie A	••	A	\mathbf{D}^{-1}	92	14	
Piha. Whawharua Whenuakite (half-time). See under	2	26	Colhoun, James A		s	D	98	14	
Gumtown. Whitford No. 1	3л	42	Braithwaite, Frederick C.		H	с	58	123	
		į	Berryman, Adeline L.	·	A	Ď	98	14	
Whitford No. 2	1	16	Currie, Zena M	••	S II	n.		120	
Woodhill	3a	71	Catran, James G Trounson, Ida M	•••	H A	D C	45 96	$\frac{25}{14}$	
Young's Point	1	12	Taaffe, Rita E		8	••		12	
Normal District High School and	6в	453	Murdoch, Albert		H	C	28	47!	
five model schools (at Training College)—Normal primary (353);			Binstead, Henry Newman, Margaret S.	••	N N	C D	$\frac{47}{32}$	360 310	
Model schools—Type (i), rural		ļ	Green, Samuel	•••	N	č	53	33	
(31); type (ii), junior P-S 2 (29);		1	Kennedy, Agnes		N	D	42	28	
type (iii), secondary (19); type			Brew, Frederick C.	••	N	B	$52 \\ -5$	250	
(iv), special classes (21) ; type (v), Junior Kindergarten (average not			Stretton, Clarice Foster, Mabel K	••	N N	D D	$55 \\ 69$	240 22(
reckoned), children under 5 years			Hare, Ada E. H.	••	Ň	D D	69	220	
of age		1	McLean, Linda (Mrs.)	••	Ν	C	63	220	
			Lord, George H.	••	N	- Č	$51 \\ 50$	330	
			Anderson, Millicent C. M. Shrewsbury, Elsie, M.A.	•••	N N(D)	D A	$\frac{58}{16}$	220	
		1	Shrewsbury, Elsie, M.A Statham, Isabella M	•••	N(D)	C A	60	220	
			Bayliss, Margaretta A.		Ň	č (53	250	

TARANAKI.

		Schools.					Tea	chers.				
	Nam	e.		Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
									_			£
Ackland Ahiti	••	••		1 1	17	Death, Maida Burkhardt, Enid	••	••	s s	••	•••	110
Albert				1	15	a a'.	••		S	••		110
Ararata	••			2	27	Liggins, William			s	••		126
Astwood	••	••	••	0	6	Stockwell, Mary C. (Mrs.)	۱.	••	S	• •	••	40
Aukopae	••	••	•••	1	9		••	••	8	ä	•••	110
Auroa	••	••	••	3b	95	Larcombe, Albert F. Rowland, Cora M. (Mrs.)	• •	••	H A	С 	68	210 146
									Ă			110
Awakino				3 A	15				S	••		110
Awatuna				3A	21	a 1 a 1 4			s	D	65	240
Bell Block	••		•••	Зл	73	Meston, Jane M.		••	\mathbf{H}	С	43	230
								••	A	\mathbf{D}	97	140
Bind				9.	90		••	••	Pr2 H	Ď	 51	250
Bird	••	••	• •	За	39		••	••	A		-	250
Cardiff				3л	37		 	•••	H	ċ	· · · 74	220
ourum	••	••		0.1		T 1 1 1 1			A			126
Carrington		••	·	3a	36	m 11			H	D	66	220
									Α	\mathbf{D}	103	140
Central (570)				7σ	615		• •	••	н	C	13	410
school) $(45$), New	Plymouth				McIlroy, Robert L., B.A.		••	A	B	43	330
						. <u>.</u>		••	A A	${f C}{f E}$	57 49	$ \begin{array}{c} 250 \\ 250 \end{array} $
						Martin, Gertrude E. (Mrs Pearce, Elsie M.	•) • •	•••	Ă	Č	56	230
							 		A	Ď	59	220
					•			••••	Α	D	82	180
						Firth, Frances A. (Mrs.)		• •	Α	\mathbf{E}	89	150
				•			••	••	A	D	87	120
					-		••	••	A	D	88	120
							••	••	A A	••	•••	110
						TTTT11 A 30 (30)	• •	••	Â	•••	••	130
						T U 1 T Y 1 A C		·	Pt3			60
						a 'T 11			Pt3			85
							• •		Pt2	••	•••	50
					1		••	••	Pt2	••	•••	75
							• •	••	Pr2 Pr2	••	•••	50 50
Denbigh		-		1	12		• • • •	•••	S S	••		157
Douglas				ÂΛ	46		•••		$\widetilde{\mathbf{H}}$	ċ	70	210
						A T			Α	D	90	140
Dudley		••	••	1	10		••		S	<u></u> .	•••	117
Durham	••	••		2	27		• •	. ••. :	S	E	58	210
Egmont Vills	ige	••	••	3 A	56	т т	••	•• ;	H A	С	55	250 126
Eltham				5в	283	mn i m 1 · ·	••	••	Ĥ	ċ	26	390
		••	•••			To an a the TT carls and	••	••	Â	č	70	250
						McLeod, Catherine N.	••		Α	C	98	150
						1 N N N N	••	••	A	D	75	150
						77 11 7 4 1	••	••	A	D	100	140
						T	••	••	${ m A} { m Pt4}$	••	•••	117 60
							· ·	••	Pt4	•••		85
						ו נעבר 1 בי ביר	••	••	Prl			50
					-	Whiting, Lilian E. L.	••	••	Pr1			45
Finnerty	••	••	••	2	41		• •	••	н	D	73	160
TN: 4				4	100		••	••	A	 5		110
Fitzroy	••	••	••	4в	188		••	••	H A	D	43 74	300 180
						T 1 0 4 1 T	••	•••	A	Ē	74	180
						A11 D.11.	•••	•••	Â			126
					•	ALL TT 1 1 1	•••		$\mathbf{Pt3}$			60
						Rawlinson, Alice	••	••	$\mathbf{Pr2}$	••	•••	75
		Westown	(side	4л	132	Winfield, Thomas B.	••	••	H	C	57	260
Frankley (94							••	••	A	С	91	150
Frankley (94 school) (38	•)											110
	5)						••	••		••	••	
	•)					Hodder, Mary E.	••	••	Α			110
	;)					Hodder, Mary E. Mouat, Marjorie					1	

TARANAKI.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

TARANAKI—ocntinued.

		Schools.				Т	eachers.				
	Name			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec. 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Hapurua (6) a Hawera Distr side school condary (27	ict Hi Prin	gh Schoo nary (652	and 2), se-	1 7E	11 724	Barnett, Annie M Strack, Conrad A Nairn, John R Lanyon, Harriet B Henderson, Douglas D Slattery, Julia C Barkley, Ethel I. M. M	••• •• •• ••	S H A A A A	:DDDCEE	23 52 45 78 54 71	£ 135 440 330 250 270 210 210
			·			Bourke, Mary Anderson, Barbara (Mrs.) Strack, Uriti M. Sartori, Ellen Mander, Clara A. Hosking, Jean (Mrs.) Hilder, Hilda (Mrs.) Robinson, Doris E. Foy, Edna Q. Granville, Ursula M. Farquhar, Sarah E.		A A A A A A A A A Pt3 Pt2	D D D C C C 	61 85 90 103 88 	1700 1400 1200 1100 1200 1300 1300 1100 1100 855 75
						Lunam, Mary R Anderson, Hilda C	· · · · · ·	Pr2 Pr1		••	70 70
Herangi Hills)orough		••	•••	0 3a	4 53	McKenzie, James I. S McKinnon, Mary A McCarty, Catherine M	• • • • • •	D S H	D D	 55	32 250
Huiakama				Зл	40	Gibson, Jessie H. K Lamplough, Marrion (Mrs.)	••	A H	D D	67	140 220
Huiroa				За	48	Simpson, Thelma Bocock, James H	••	A H	Ë	$\frac{1}{59}$	117 250
Hurford				2	32	Moir, May Taylor, Muriel E	•••	A S	Ď	82	126 140
Hurimoana Ihaja	••	•••	••	2	28 11	McCutchan, Fanny (Mrs.) O'Brien, Kathleen	•••	S			126 110
Inglewood			••	5Δ	264	Evans, Dafydd P. Fearon, Lillian E. (Mrs.) Riordan, Margaret A. Foster, Ivy A. Tarry, Mabel E. H. Allen, Catherine Paulger, Irene D. Wilson, Mary	· · · · · · · · ·	H A A A Pt4 Pt2 Pr1	C D D C 	22 66 74 93 	340 210 180 180 140 60 75 50
Kahui Kaimata	•••	••	••	1 3a	12 73	Jones, Millicent Cameron, Sarah (Mrs.) Parli, Elsie W	•••	S H A	Ĕ	52	110 220 126
Kaimiro		••	••	Зл	37	Parli, Maggie	•••	Pr2 H	C D	 69 84	75 230 160
Kaponga		••	••	4a	141	Gibson, Elsie E. (Mrs.) Lyall, George A Berntsen, Alberta M Leo, Dora K Bosher, Frances (Mrs.)	· · · · · · ·	A H A A A	D D 	36 	100 290 150 126 130
Kapuni	••		••	Зл	77	Farquhar, Elsie F Honoré, Abraham T Henderson, Doris	•••	Pt3 H A	Ċ	 62	85 230 126
Kent Kina	••			1 1	23 20	McCarthy, Annie McKenzie, Catharine (Mrs.)	••	S S		••	110 117
Ciore	•••	••	••	1	17	Hill, Rita	•••	A	· · · · ·	••	117
Kohuratahi	••		••	1	6	McCartie, Frances (Mrs.)	••	s			126
Corito Coru	••	••	••	$\frac{2}{2}$	$\begin{array}{c} 23\\28\end{array}$	Brown, Alice M. M Evans, Alice	••	s si	D D	•••	140 140
epperton	••	••	••	2 3A	48 59	Brown, William A.		H	č	$\frac{1}{45}$	250
incoln				3а	36	Mouat, Grace B Winthrop, Alice E. (Mrs.)	••	A H	Ď	· 70	$126 \\ 210$
ahirakau Iahoe	••	••	••	2 3 A	$\begin{array}{c} 21 \\ 50 \end{array}$	Eustace, Katie	••	A S H	 D	 59	110 110 250
anoe Aahoenui	••			2	25	Surman, Ethel	••	A S		••	126 144
lahoenui lakahu	•••	••	••	$\frac{2}{2}$	$\frac{25}{20}$	Ransbottom, Harry V Coyne, Mary	•••	s	••		144
lakaka				ĩ	20	Lawn, Doris A		s			110
Ianaia	••	••		4 A	170	Hewlett, Henry C., B.A McEwen, Alethea H. A	 	H A	A E	35 88	29 0 180
						Hilles, Agnes M Mead, Dorothy M	••	A A	Lic.	••	$133 \\ 110$
						Were, Ruby		Pt2		••	110
						Collier, Norma V.	••	Pr1	•••	••	4

iv—E. 2.

TARANAKI-continued.

		Schools.					Teachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
·	(1)	···· · · · ·		(2)	(3)	(4)		(5)	(6)	(7)	
langahume langamingi	••	••	••	$\frac{2}{2}$	23 19	Rowland, Cecily M.	· ··	S	••	••	
langatoki		••		3в	89	Curteis, William A		Н	С	59	2
			1			1011 1 Y TN 11 A	• ••	A A	•••	••	
langorei Lo	wer			l	14		· · · ·	ŝ		••	
langorei Up	per	•••	•••	1	24		· · ·	S	••	••	
larakopa larco	••	•••	•••	1 3A	14 33	Patterson, Christina (Mrs. Tobin, Kathleen)	s s	Ď	· . 75	
lata				1	23	Mills, Allan E		S		••	1
latapu	••	• •	••	3Λ	46	Laird, Emma P		H	E	58	2
latau (Hons	ehold)			0	5	Simmons, Olive L Young, Harriet E. (Mrs.).		AS	D 	93 	1
latau				ĩ	14	Moss, Florence M. (Mrs.).		s		•••	1
latiere	••			3A	59	Bicheno, Leonard C.		H	E	64	2
leremere				2	32	Tiplady, Effie Anthony, Annie (Mrs.) .		A S	 	••	
fidhurst		••		- Зв	103	Mail, James W		H	С	52	
			1			Finnerty, Lilla		A	D	87	
						Hall, John C Mountford, Ida A		A Prl	••	••	: 1
limi	• •			2	23	Nolan, Josephine .		s	•••	•••]
lokau	• •	• •	•••	2	27	Barnes, Alice M.		S	• •	••	1
lokau River Iokoia	•••	••	•••	0 3a	$\frac{4}{49}$	Randell, Ida Wagstaff, Wilfred L		S H	ċ	 66	2
IOK01&	••	••	••	0a	70	Tobin, Annie V		A	·.		ĺ
otonui	••	••	•••	3a	71	Read, Annie E. (Mrs.)		Н	C	53	2
lount Messei	nger			I	17	Gilliver, Dorothy . Murray, Annie		AS			
uskers		••		i	17	Murray, Philomena		š	••		j
ewall	• •	••		2	28	Cassie, Jane		S		•••]
gaere	••	••	••	3в	84	Sims, Arthur V Mills, Sarah Ann .		H A	C E	$\frac{46}{80}$	2
						Handscomb, Lilian F.		A	Ē	102	i
•••					20	Foley, Marjorie E. C.		Prl	••		
ihoniho orfolk	••	••	••	1 3A	$\frac{20}{50}$	Larkin, Mary (Mrs.) . Thomas, Richard E.		S H	ö	$\frac{1}{40}$	12
OTIOIR	••	••	••	JA	.,,	Simpson, Dorothy E.		A	Ď	104	1
					100	Arms, Annie Isabel .		Prl		•••	~
ormanby	••	••	••	Зв	109	Mitchell, George W Peach, Elizabeth (Mrs.)		H A	C D	$\begin{array}{c} 46 \\ 76 \end{array}$	2 2
						Burgess, Emily M.		A	č	87	ĩ
1.					0.5	Martin, Dorothy		Pr1	••	•••	
akura aonui	••	•••		2 3л	$\frac{35}{58}$	Pearson, Adeline (Mrs.) . Evetts, Eli C	 	S H	Ď	47	1 2
uonai	••	•••		0.	00	Fleming, Margaret		Ā			ĩ
eo	••	••	•••	2	28	Murphy, Catherine .			÷	•:	1
hangai	••	••	••	3а	63	Sangster, Mary (Mrs.) . Murphy, Elizabeth .		H A	E	$\frac{70}{\cdot \cdot}$	$\frac{2}{1}$
hura	••			3л	50	Askew, Laura L. (Mrs.) .		н	D		2
kohul				9 .	9=	Willis, Violet O.		A H	•••	•••	1
kahukura	••	••		Зл	35	Woods, Eileen I Blandford, Gladys .		A	•••	••	1
kaiawa	••	••		3в	103	Innes, Thomas		H	C	50	2
						Jeffries, Emily V Meredith, Myrtle .		A A	Е	••	1
kato				3a	75	Larsen, Christian R.		H	ċ	61	$\frac{1}{2}$
						McGregor, Eva		A	D	82	1
kau k ok e	••	••	•••	$\begin{array}{c}2\\1\end{array}$	$\frac{22}{9}$	White, Marie H Forster, Doris		S S			1
nata	••	••		3A	72	McHardie, Laurie A.		H	Ď		2
						Wells, Alice		A D-0	••		1
ngarue				31	40	Warren, Ellen Langdon, Arthur .		Pr2 H	ċ.		2
	•••	••				Devereux, Pearl.		A			1
punake _.	••	••		3в	84	Hickey, Stella		H	C	60	2
					:	Fleming, Elizabeth		A A	••	••	1
akeho				3в	106	Bailie, James		Ĥ	Ë	$\frac{1}{54}$	$\frac{1}{2}$
						Craig, Isabella		Α	•••		1
tangiwai				3a	36	Thomson, Marie Palmer, Arthur F.		H H	Ď		$\frac{1}{2}$
and a mail	••	••	••	ĺ		Dromgool, Annie		A		•••	1
				1	20^{+1}	Bayly, Clarice E.		\mathbf{s}^{-1}			1

TARANAKI.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

TARANAKI—ocntinued.

		Schools.				<u>г</u>	eachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Bate of Salary,
• <u> </u>	(1)		,	(2)	(3)	(4)		(5)	(6)	(7)	(8)
											£
Paraketu Vall Pehu	ley 	• •	•••	$\frac{1}{0}$	8	Cole, Charlotte B Larsen, Clara S. (Mrs.)	••	s s			$\frac{110}{32}$
Pembroke		••	•••	$\frac{0}{2}$	25	Boyle, Thomas	••	š	D	76	190
Pihama	• •			3A	57	Mason, Frederick W.		н	Е	60	25(
						Stitt, Annie B	••	A	C	86	14(
iko	••	••	•••	1	7	Taylor, Kate L	••	S -	•••	••	110
Pitone	••	••	• •	$\frac{1}{2}$	$1 12 \\ 19$	Smith, Maurice	••	s s	••	••	$\frac{11'}{13'}$
'ohokura 'ukearuhe	•••	••		1	19	Cartwright, Mary G. (Mrs.)	•••	s	Ď.		15
ukeho		•••		$\frac{1}{2}$	27	King, Kathleen L.		ŝ		••	13
ukengahu				Зл	50	Coloman, Grace L.		н	Ð	86	200
0					1	Leech, Ethel F	••	Α		••	110
Pungarehu	••	••	• •	3Λ	36	McKay, Annie I.	••	н	E	67	200
					36	Miles, Ida	••	A	 Тэл	••	110 133
Puniho Puniwhakau	••	••	••]	$\frac{2}{2}$	$\frac{36}{24}$	Evans, Alice M. (Mrs.) Moir, Elsie	••	S	Lie.	•• [134
urangi	••			ĩ	2 4 . 9	Webb, Francis M.	••	s		•••	11(
Radnor		•••		2	19	Woods, Gladys M.	•••			•••	110
Rahotu				34	75	Harrison, Jessie I. (Mrs.)		н	D	55	24(
						Mason, Dorothy C.	• •	A		•:	117
₹atapiko	••	• •	••	$3\mathbf{A}$	42	Wilson, Oney E. (Mrs.)	• •	H	D	46	240
)			Ì	3л	30	Franklyn, Violet Barber, James H	• •	A S	b.	•••	$120 \\ 200$
Saupuha Rawhitiroa	••	••	•• `	эл Зл	45	McNeill, Rose W. (Mrs.) .	••	й (ŭ		200
vawminoa	••	••	•••	0.1	T 17	Tate, Minnie	••	A			126
Riverlea				3Λ	53	Ewart, Edmond O		Ĥ	D	68	230
						Cameron, Emma J.	• •	A			126
Rotokare		••	• •	2	18	McKinnon, Empress	••	S		••	135
lowan	• ·	••	•••	2	31	James, Margaret D.	••			•:2	13
Stanley	••	••	• •	34	62	Lilley, Helen	••	H A	.E	55	$\frac{250}{126}$
Stratford Dis	strict 1	figh Sel	nol	7D	713	Tyrer, Florence A. R.	•••	Ĥ	D D	iı	440
Primary (5				11/		Thomas, Joseph W.		Ā	Č	36	330
±	,	, , , , , , , , , , , , , , , , , , ,				Dyson, Stanley W.		A			249
						Papps, Mary M	••	A	C	45	230
						Gleeson, Alice R.	• •	A	D a	68	210
						Lineham, John T Clemow, Annie L	••	A	С	87	-210
			i.			Clemow, Annie L.					1.51
			ĺ		ĺ		••	A		87	
						Taylor, Ida	••	. A	D	103	120
							••		D 	103 	120
						Taylor, Ida	••	A Pt4 Pt3 Pt3	D	103	120 60 80
						Taylor, Ida Sanderson, Muriel Scott, Lily S Ford, Cecilia Fitzgerald, Anastasia	•• 、••	A Pt4 Pt3 Pt3 Pt2	D 	103 	
						Taylor, Ida Sanderson, Muriel Scott, Lily S Ford, Cecilia Fitzgerald, Anastasia Leech, Marguerite E	••• ••• ••	A Pt4 Pt3 Pt3 Pt2 Pt2 Pt2	D 	103 	120 60 81 50 71
						Taylor, Ida Sanderson, Muriel Scott, Lily S. Ford, Cecilia Fitzgerald, Anastasia Leech, Marguerite E. McLean, Janet F.	· · · · · · ·	A Pt4 Pt3 Pt3 Pt2 Pt2 Pt2 Pt2 Pt2	D 	103 	120 60 84 84 50 74 74
						Taylor, Ida Sanderson, Muriel Scott, Lily S. Ford, Cecilia Fitzgerald, Anastasia Leech, Marguerite E. McLean, Janet F. Mundy, Richard S.	••• ••• •• ••	A Pt3 Pt3 Pt2 Pt2 Pt2 Pt2 Pr2 Pr2	D 	103 	120 81 81 50 71 71 71 71
						Taylor, Ida Sanderson, Muriel Scott, Lily S Ford, Cecilia Fitzgerald, Anastasia Leech, Marguerite E McLean, Janet F Mundy, Richard S Bowler, Frederick, B.A	· · · · · · · · ·	A Pt3 Pt3 Pt2 Pt2 Pt2 Pt2 Pr2 D	D B	103 48	120 6(84 5(71 71 71 71
						Taylor, Ida Sanderson, Muriel Scott, Lily S. Ford, Cecilia Fitzgerald, Anastasia Leech, Marguerite E. McLean, Janet F. Mundy, Richard S.	••• ••• •• ••	A Pt3 Pt3 Pt2 Pt2 Pt2 Pt2 Pr2 Pr2	D B A B	103 	120 81 81 50 71 71 71 71
						Taylor, Ida Sanderson, Muriel Scott, Lily S. Ford, Cecilia Fitzgerald, Anastasia Leech, Marguerite E. McLean, Janet F. Mundy, Richard S. Bowler, Fredorick, B.A. Sage, Constance M., M.A. Colquhoun, Mary H. Gernhoefer, Amy M.	· · · · · · · · ·	A Pt4 Pt3 Pt2 Pt2 Pt2 Pr2 D D D D D	D B A	103 48 69	120 84 87 50 77 77 77 77 77
				2	38	Taylor, Ida	· · · · · · · · · · ·	A Pt4 Pt3 Pt2 Pt2 Pt2 Pr2 D D D D D S	D B A B D 	103 48 69 66 	120 84 87 50 77 77 77 77 77 77 77 77 77 77 77 77 77
larata			••	3 A	31	Taylor, Ida Sanderson, Muriel Scott, Lily S	··· ··· ··· ··· ···	A Pt4 Pt3 Pt2 Pt2 Pr2 Pr2 D D D D D S S	D B A B D C	103 48 69 66 75	120 60 84 50 71 71 71 120 200
larata	· · · · · · · ·		1			Taylor, Ida Sanderson, Muriel Scott, Lily S	··· ··· ··· ···	A Pt4 Pt3 Pt2 Pt2 Pr2 D D D D D S S H	D 	103 48 69 66 .75 53	120 60 84 50 71 71 120 200 250
larata			••	3 A	31	Taylor, Ida Sanderson, Muriel Scott, Lily S		A Pt3 Pt3 Pt2 Pt2 Pt2 Pr2 D D D D D S S H A	D 	103 48 69 66 75 53 	120 84 87 77 77 77 77 77 77 77 77 77
l'arata l'ariki			••	3 A	31	Taylor, Ida	··· ··· ··· ···	A Pt4 Pt3 Pt2 Pt2 Pr2 Pr2 D D D D D D S S S H A Pr1 S	D 	103 48 69 66 .75 53	120 60 84 87 77 77 77 77 77 77 77 77 77
l'arata l'ariki l'arurutangi		•••		3a 3a	31 72	Taylor, Ida		A Pt4 Pt3 Pt2 Pt2 Pt2 Pr2 D D D D D D S S H A Pr1	D B A B D C D 	103 48 69 66 75 53 	$ \begin{array}{c} 120\\ 60\\ 84\\ 87\\ 77\\ 77\\ 77\\ 77\\ 120\\ 250\\ 126\\ 70\\ 126\\ 230 \end{array} $
Fahora Carata Cariki Carurutangi Fataraimaka	•••	· · ·	 	За За 2 За	$31 \\ 72 \\ 26 \\ 45$	Taylor, IdaSanderson, MurielScott, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Fredorick, B.A.Bowler, Fredorick, B.A.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaMoss, Elizabeth M. (Mrs.)Giddy, Kathleen		A Pt4 Pt3 Pt2 Pt2 Pr2 D D D D D S S H A Pr1 S H A	D 	103 48 69 66 75 53 	$ \begin{array}{c} 120\\ 60\\ 84\\ 86\\ 76\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 7$
l'arata 'ariki 'arurutangi l'ataraimaka 'atu	•••	•••	··· ·· ··	За За 2 За 1	$31 \\ 72 \\ 26 \\ 45 \\ 13$	Taylor, Ida		$\begin{array}{c} \mathbf{A} \\ \mathbf{Pt4} \\ \mathbf{Pt3} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pr2} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{Pr1} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \end{array}$	D B A B D C D E 	103 48 69 66 75 53 67 	120 60 84 83 50 77 77 77 120 200 250 120 250 120 250 120 250 120 230 110
l'arata l'ariki l'arurutangi	•••	••• ••	 	За За 2 За	$31 \\ 72 \\ 26 \\ 45$	Taylor, Ida		A Pt4 Pt3 Pt2 Pr2 D D D D D D S S H A S H A S H A S H	D B A B D C D E D	103 48 69 66 75 53 67 57	120 60 87 87 77 77 77 77 120 200 250 120 200 2250 120 2300 110 230
l'arata l'ariki l'arurutangi l'ataraimaka l'atu le Kiri	· · · · · · ·	··· ··· ···	··· ··· ··· ··	За За 2 За 1 За	$31 \\ 72 \\ 26 \\ 45 \\ 13 \\ 51$	Taylor, Ida		$\begin{array}{c} \mathbf{A} \\ \mathbf{Pt4} \\ \mathbf{Pt3} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S}$	D 	103 48 69 66 75 53 67 57 	120 66 87 87 56 57 77 77 77 77 77 77 77 77 77 77 77 77
l'arata 'ariki 'arurutangi l'ataraimaka 'atu	•••	•••	··· ·· ··	За За 2 За 1	$31 \\ 72 \\ 26 \\ 45 \\ 13$	Taylor, Ida		A Pt4 Pt3 Pt2 Pt2 Pr2 D D D D D D S S H A Pr1 S H A S H A H	D 	103 48 69 66 75 53 67 57 76	120 66 87 87 56 57 77 77 77 77 77 77 77 77 77 77 77 77
l'arata l'ariki l'ataraimaka l'atu le Kiri le Roti	· · · · · · ·	··· ··· ···	··· ··· ··· ··	За За 2 За 1 За	$31 \\ 72 \\ 26 \\ 45 \\ 13 \\ 51$	Taylor, IdaSanderson, MurielScott, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Frederick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaMody, KathleenBlanford, PheebeEdwards, IsabelGiddy, Alice M.Hansen, MarySanet, MarySamet, C. L.Barnett, C. L.		$\begin{array}{c} \mathbf{A} \\ \mathbf{Pt4} \\ \mathbf{Pt3} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{S}$	D 	103 48 69 66 75 53 67 57 	120 60 88 87 77 77 77 77 77 77 77 77 77 77 77
l'arata l'ariki l'aturaimaka l'atu le Kiri le Roti le Wakarae	· · · · · · ·	··· ··· ···	··· ··· ··· ···	За За 2 За 1 За 3а	31 72 26 45 13 51 40	Taylor, Ida		$\begin{array}{c} \mathbf{A} \\ \mathbf{Pt4} \\ \mathbf{Pt3} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{F1} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{H} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \\ \mathbf{H} \\ H$	D B A B D C D E D D 	103 48 69 66 75 53 67 57 76 	120 66 87 87 56 77 77 77 77 77 77 77 77 77 77 77 77 77
l'arata l'ariki l'aturutangi l'atur. l	··· ··· ···	··· ··· ···	··· ··· ··· ···	ЗА ЗА ЗА 1 ЗА 1 ЗА 3А 1 ЗА	31 72 26 45 13 51 40 15 65	Taylor, IdaSanderson, MurielScott, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowker, Frederick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaEdwards, IsabelGiddy, KathleenEdwards, IsabelGiddy, Alice M.Hansen, MaryEvans, Veda M.Barnett, C. L.West, Isaac M.Williams, Gladys E.		$\begin{array}{c} \mathbf{A} \\ \mathbf{Pt4} \\ \mathbf{Pt3} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{Pt2} \\ \mathbf{PtD} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{D} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \\ \mathbf{S} \\ \mathbf{B} \\ $	D 	103 48 69 66 75 53 67 76 57 	120 66 87 88 88 88 87 77 77 77 77 77 77 77 77
l'arata l'ariki l'aturutangi l'aturu l	··· ·· ·· ··	··· ·· ·· ··	··· ··· ··· ···	3A 3A 2 3A 1 3A 3A 1 3A 2	31 72 26 45 13 51 40 15 65 38	Taylor, IdaSanderson, MurielSectt, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Fredorick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Colquhoun, Mary H.Cornhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Banford, PhebeEdwards, IsabelGiddy, KathleenBanford, PhebeEdwards, IsabelGiddy, Alice M.Hansen, MaryEvans, Veda M.Barnett, C. L.West, Isaac M.Williams, Gladys E.Francis, George T.		A Pt4 Pt3 Pt2 Pt2 Pr2 D D D D S S H A Pr1 S H A S H A S H A S H A S H A S	D 	103 48 69 66 75 53 67 57 57	120 66 87 86 56 77 77 77 77 200 250 120 250 120 250 120 250 120 250 120 250 120 250 120 120 110 110 110 110 110
l'arata l'ariki l'ataraimaka l'atu l'a Kiri l'e Roti l'e Wakarae l'ikorangi l'okaora l'okirima Roa	 	··· ··· ·· ··	··· ··· ··· ··· ··· ···	3A 3A 2 3A 1 3A 3A 1 3A 2 2	31 72 26 45 13 51 40 15 65 38 25	Taylor, IdaSanderson, MurielSoctt, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Fredorick, B.A.Sage, Constance M., M.AColquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Banford, PhœbeEdwards, IsabelGiddy, KathleenBlanford, PhœbeEdwards, IsabelGiddy, Alice M.Hansen, MaryEvans, Veda M.West, Isaac M.Williams, Gladys E.Francis, George T.Huse, ArthurLaborHuse, ArthurLaborKenthurKenthurLabor <td></td> <td>A Pt43 Pt23 Pt22 Pr22 D D D D D S S H A S H A S H A S H A S H A S S</td> <td>D B A B D C D E D C D D</td> <td>103 48 69 66 75 53 57 57 57 57 58 88 </td> <td>$\begin{array}{c} 120\\ 66\\ 87\\ 87\\ 87\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77$</td>		A Pt43 Pt23 Pt22 Pr22 D D D D D S S H A S H A S H A S H A S H A S S	D B A B D C D E D C D D	103 48 69 66 75 53 57 57 57 57 58 88 	$\begin{array}{c} 120\\ 66\\ 87\\ 87\\ 87\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77\\ 77$
l'arata l'ariki l'ataraimaka l'atu l'a Kiri l'e Roti l'e Wakarae l'ikorangi l'okaora l'okirima Roa	··· ·· ·· ··	··· ·· ·· ··	··· ··· ··· ···	3A 3A 2 3A 1 3A 3A 1 3A 2	31 72 26 45 13 51 40 15 65 38	Taylor, IdaSanderson, MurielScott, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Frederick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaBlanford, PhebeEdwards, IsabelGiddy, Alice M.Hansen, MarySanett, C. L.West, Isaac M.Williams, Gladys E.Francis, George T.Huse, ArthurAlan, Orlanno L.		A Pt43 Pt22 Pr22 D D D D D D S S H A S H A S H A S H A S H A S S H A S H A S S H A H A	D B A B D C D E D C C D C C C D C C C D C C D C C 	103 48 69 66 75 53 67 57 57 57 53 57 53 57 53 53 53 53 53 53 53 53 53 55 57 57 57 57 57 57 57 57 57 57 57 53 57 57 57 53 57 57 57 53	$\begin{array}{c} 120\\ 66\\ 87\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88$
l'arata l'ariki l'ataraimaka l'atu l'a Kiri l'e Roti l'e Wakarae l'ikorangi l'okaora l'okirima Roa	 	··· ··· ·· ··	··· ··· ··· ··· ··· ···	3A 3A 2 3A 1 3A 3A 1 3A 2 2	31 72 26 45 13 51 40 15 65 38 25	Taylor, IdaSanderson, MurielScott, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowker, Frederick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaEdwards, IsabelGiddy, KathleenBanford, PhœbeEdwards, IsabelGiddy, Alice M.Hansen, MaryWest, Isaac M.Williams, Gladys E.Francis, George T.Huse, ArthurAllan, Orlanno L.Scott, Amy S.Scott, Amy S.		A Pt43 Pt22 Pr22 PD DD DD SSHAPTSHASHASHASSHA SSHA	D 	103 48 69 66 75 53 67 57 57 57 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 57 57 57 57 53 57 57 57 57 57 53 	$\begin{array}{c} 120\\ 66\\ 87\\ 87\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88\\ 88$
l'arata l'ariki l'aturutangi l'aturu l	 	··· ··· ·· ··	··· ··· ··· ··· ··· ···	3A 3A 2 3A 1 3A 3A 1 3A 2 2	31 72 26 45 13 51 40 15 65 38 25	Taylor, IdaSanderson, MurielScott, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Frederick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaBlanford, PhebeEdwards, IsabelGiddy, Alice M.Hansen, MarySanett, C. L.West, Isaac M.Williams, Gladys E.Francis, George T.Huse, ArthurAlan, Orlanno L.		A Pt43 Pt22 Pr22 D D D D D D S S H A S H A S H A S H A S H A S S H A S H A S S H A H A	D 	103 48 69 66 67 67 57 57 88 53 	120 66 87 87 56 77 77 77 77 200 200 200 200 200 200 200
l'arata l'ariki l'ataraimaka l'atu l'a Kiri l'e Roti l'e Wakarae l'ikorangi l'okaora l'okirima Roa	 	··· ··· ·· ··	··· ··· ··· ··· ··· ···	3A 3A 2 3A 1 3A 3A 1 3A 2 2	31 72 26 45 13 51 40 15 65 38 25	Taylor, IdaSanderson, MurielSoctt, Lily S.Ford, CeciliaFord, CeciliaFitzgerald, AnastasiaLeech, Marguerite E.Mundy, Richard S.Bowler, Frederick, B.A.Sage, Constance M., M.A.Colquhoun, Mary H.Gernhoefer, Amy M.Drader, HelenaArthur, Edith A.Eason, Harry A.Thompson, GeraldineFreer, Florence O.Branley, EttaMunse, Blizabeth M. (Mrs.)Giddy, KathleenBlanford, PhœbeEdwards, IsabelGiddy, Alice M.Hansen, MaryWest, Isaac M.Williams, Gladys E.Francis, George T.Huse, ArthurAllan, Orlanno L.Scott, Amy S.Ammon, Samuel A.		A Pt43 Pt22 Pt22 Pr2 D D D D D S S H A S H A S H A S H A S S H A A	D 	103 48 69 66 75 53 67 57 57 57 57 53 57 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 57 57 57 57 53 57 57 57 57 57 53 	120 66 87 87 87 77 77 77 77 77 77 77 77 77 77

TARANAKI—continued.

Schools.						Teachers.						
	Name.	_,		Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
					1							£
Furoto Road Tututawa Urenui	••• ••	••• ••	• • • •	1 2 Зл	10 23 70	Barak, Gertrude M. White, Newport S. Pope, George H. Dempster, Mary J.	 	 	S S H A	 D	 67	110 135 250 126
Uruti	••			2	25	Clark, Elsie M			$\overline{\mathbf{s}}$	D	66	190
Vogeltown (sid	de schoe	ol). See	Inder					1				
Central. Waiau Waingongora Waiongona	•••	•••		$\frac{1}{2}$	15 18 19	Graham, Janet T. Worm, Louisa F. Spence, Lilian M.	•••	 	s s	 D	 101	110 144 140
Waitaanga Waitara	•••	•••	••	і 5в	12 299	Whitton, Jane E. Wyllie, Samuel Butler, Fenton	••• ••• •••		S H A	C D	 21 77	110 350 260
						Prentice, Marion F. Evans, Edna A Mace, Annie	•• •• ••	 	A A A	D C C	94 88 104	160 160 120
					:	Walker, Grace Chapman, Winifred B. Chapman, Philip D.	• • • •	••• •• ••	A Pt4 Pt2	•••	•••	110 60 50
Waitewhena (l Hapurua.	half-tim	ie). See i	inder ,		8	Knight, Marion	••	••	Pr2	•••	••	50
Waitui				2	24	Bunyan, Isabel	• •		8	••	••	171
Warea	••	••		Зл	45	Barak, Mary C. (Mrs.) Watkins, Oona	 	·	H A	C	53 	24 5 110
West End	••	••	••	6в	461	Dowling, Mary (Mrs.)	••	•••	н	C E	8	400 220
						Mynott, Laura E. Bary, Edward	 	••	A A	Б С	48 47	300
			ĺ			O'Brien, Florence	••	•••	A	D D	$\begin{array}{c} 67 \\ 103 \end{array}$	190 150
			İ			Bullard, Margaret S. Anthony, Ida M.	 	••	A A	D	105 95	150
						Anthony, Agnes K.	••	• • •	A	D	100	120
			1			Jemison, Katherine E. O'Brien, Ida	• • • •	••	A Pt4		••	110 60
						Evans, Florence E.			Pt3			60
			Ì			Hawkes. Muriel A.	••	•••	Pt3 Pt2			60
						Divehall, Queenie Hodder, Ivy G	• • • •	•••	Pr2	•••	•••	75 75
Westown (side	e schoo	1). See (ındər			Heel, Phyllis B	••	•••	Prl			45
Frankley. Whakamara				2	18	Morecraft, Muriel I.			\mathbf{s}	С	79	140
Whangamome		••		3 _A	62	Taylor, Thomas			Ĥ	Lic.		209
York				2	41	Palmer, Bertha M. Balsom, Ivy A. E. (Mrs Frost, Barbara	.)	 	A H A	Lie. D	 72	123 200 110

١	N	A	N	G	A	N	U.	Ι.
	_							

						Wintonin 01:						
												£
Alton	••	• •		31	59	Murray, Norman H.	••		н	C	61	220
						Morse, D'Arey	••	••	Α	•••		110
Apiti	• •	·		3в	83	Hills, Charles C	••	••	н	С	50	250
						Duncan, Emily L.	••		Α	••		117
						McCarthy, Helena P.	••	•••	Α	••		110
Aramoho	••	••		- 4c -	222	Law, James K	••	•••	Н	С	39	310
						Aitken, James D.	••		Α	••		218
						Pitcher, Susan M. E.	••	•••	A	D	76	16 0
						Cavell, Marion C.	••	•••	A	D	89	140
						Maxwell, Grace M.	••	••	Α	\mathbf{D}	106	120
			1			Gordon, Ronald K.	••	••	Pt3	••	••	85
						Laing, Laura	••	••	Pr2	••		75
Aratika	••	••		1	19	Wilson, Katie E.	••	•••	\mathbf{S}	••		126
Ashhurst		••		4 A	143	Robson, John T.	••	••	н	С	35	290
						Abraham, Beatrice M.	••	•••	A	D	87	150
						Hartley, Maria	••	••	A	••	92	110
				1		Port, Catherine H.	••	••	Pt1	• •		65

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued. WANGANUI-continued.

Teachers. Schools. Average Attendance, 1918. Rate of Salary. Classification 1918. Position Grading. Name. Grade, Name. (5) (7) (6) (8) (2) (3) (4) (1) £ Price, Grace W. Kelling, Florence A. G. Bousfield, Arthur M. Fletcher, Lily H. Grant, Florence S. 126 $\mathbf{2}$ $\mathbf{23}$ S Awahou s H 110 Awahou South . . • • 1 12 Ď 3A 56 - 5658 230 Awahuri • • A H 126 Ď ... 92 20039 Bainesse 3a McKenzie, Florence C. A S S H 126 McKenzie, Florence C. Cooke, George P. McKenzie, Dora A. Williams, Agnes M. T. Williams, Margaret A. Gray, Joseph H. Henderson, Aileen M. Secker, Eileen M. Snellgrova Bita J Ď 160 110 83 2 $\mathbf{26}$ Beaconsfield Bluff Road 8 • • . . D 92 200 35 3a Brunswick 72 33 Λ H D 140 • • .. District High School-**4**A 139 . . D 310 Bull's • • 85 170 А D Primary (127), secondary (12) A Pt2 . . Lic. $123_{\frac{1}{2}}$ Secker, Eileen M. ... Snellgrove, Rita J. ... Button, Mildred I. ... Jamieson, Catherine (i), B.A. Espiner, George H. ... Fabrin, Ruth C. ... Steele, Elsie M. ... Ryder, Robert B., M.A. ... Bullians, Andrew ... Moore, Mary A. ... Kibblewhite, Forest G. ... Short, Martha C. (Mrs.) ... Ewing, Ellen • • • • Pr2 75 · · ... 68 D В 280 3в 114 . . H С 42 Bunnythorpe ... • • 110 A Pr2 759 S H ••• 110 9 Burnside .. A 672410 310 7 D Campbell Street, Palmerston North •• A A A D 48 . . 47 60 240 250 D • • $\frac{C}{C}$ • • 69 240 A A A . . Short, Martha C. (Mrs.) Ewing, Ellen ... Coutts, Miriam ... Bradley, Julia M. Pigott, Emily L. Secker, Phyllis E. Orgias, Edith H. (Mrs.) Jenson, Hans A. Desmond, Florence M Ĕ D 61 81 85 . . $\mathbf{210}$ • • • • 180 . . D D D A A A A 140 120 120 89 .. • • 99 • • . . 110 • • • • • • • • Pt3 60 • • Jensen, Hans A. Desmond, Florence M. Rawson, Mary ... Waters, Lorna H. Currie, Annie E. D. Matthews, Verna M. McCarthy, Adelaide Carter, Rosa E. .. Smith, William (ii) Gebbie, Margaret E. Huston, Grace L. Pt3 Pt3 . . • • ••• .. 85 85 • • •• Pt3 Pt2 60 75 75 • • •• •• . . Pt2 . . • • D H 64 22061 3 A Carnarvon . . • • A H 110 290 $\ddot{\mathbf{D}}$ 47 Castlecliff . . 4в 181 A 73 180 C Huston, Grace L. . . 135 . . Ď ... 89 Marten, Agnes M. Kinross, Stewart M. Ă Pt4 140 . . •• 60 ċ 53 McEwen, Malcolm R. н 2503a 63 . . Cheltenham Hampton, Lily W. O'Donnell, Ada R. Moor, Dora E. Low, David Walker. D 130 . . • • A S S H 97 D 69 160 $\mathbf{2}$... Clydesdale 34 • • • • 126 15 1 7a . . Coal Creek в College Street, Palmerston North.. 543410 Low, David Walker Bates, Frederic A., M.A. Mowbray, Lucy O. Govan, Frances Staite, Florence M. King, Johannah 310 А A C D 34 • • •• A 62 230 A A 62 87 230• • . . Ē 190 ••• . . State, Florence M.
King, Johannah
Binns, Leonard F.
Bowler, Margaret
Murray, Elizabeth H.
Doull, Muriel J...
Grice, Rose W...
Latham, Monica M.
Gawith, Elsie M.
Rickard, Margaret E.
Tregurtha, Edward
Atkinson, Nora M.
Swinbourne, William A.
Payne, Amy S...
Blows, Ruby I...
Low, Elsie M. (Mrs.)
Gills, Evelyn H.
Nicol, Ethel V...
Richardson, Maggie A D 81 190 A A 100 95 150 130 D • • C E . . A 67 120 Pt3 60 .. • • • • . . Pt2 Pt1 • • •• • • 75 . . 65 • • ••• Pr2 •• •• **5**0 . . Pr2 H •• • • 75 ċ ... 73 210 45 •• Colyton 3a .. ۰. A H D 95 140 . . 144 • • $\mathbf{B}^{\mathbf{C}}$ 34 280 Crofton (87) and side school (57) ... 4A . . A 92 110 . . • • A 110 A A 110 • • 85 Ď . . • • 150A D 95 140 Б Н Richardson, Maggie •• 110 Denlair • • ċ 53 Meads, Zenobia ... Meads, Rachael M. 3a 38 •• 210 Dunolly . ۰. Ď 90 140 А

For explanatory notes see page i.

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WANGANUI—continued.

		Schools.					Tea	chers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.	·		Position.	Clas sificat ion.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
												£
Durie Hill	••	••	•••	Зв	117	Nairn, James Molloy, Ellen C	 	· · ·	H A	C	43	$\begin{array}{c} 250 \\ 126 \end{array}$
Feilding Dis	strict H	ligh Sch	100]—	бв	480	Flavell, Lucy Richardson, Henry H., 1	 3.A.	•••	A H	D B	97 15	120 400
Primary (4)	20), seco	ondary (6	30)			Lightbourne, Reuben C. I Shortall, Mary R.	D. 	• •	A A	C E	47 59	$\frac{280}{220}$
						Taylor, David		•••	Α	С	65	230
						Ross, Adelaide W.	• •	••	A A	D D	87 80	$-180 \\ -180$
						Crabb, Janet L. Mahoney, Mabel A.	••	•••	A	D	85	140
					ť	Tolley, Frances H.	••	••	Pt4	• •	••	60
						Bailey, Phœbe Pussell, Muriel C.	•••	•••	Pt4 Pt3	•••	•••	60 85
						Shortall, Thomas N.	•••		Pt3			85
						Ayers, Edith M.	••	••	Pr2	 5	•••	75
						Jones, Ernest G., B.A. Daniell, Myra D., B.SC.	••	••	D D	B B	83 87	••
Fitzherbert E	last			3A	37	Moodie, Bedford P.		••	Н	В	•••	250
Forten				õe	372	Galloway, Jessie Furrie, Leonard J.	••	••	A H	ċ	21	-110 - 340
Foxton	••		••	DC.		Gabites, Herbert F.	•••	•••	A	č	57	270
						Ray, Olive M.	• •		A	D	82	190
						Woodruffe, Ida Ray, Violet H. M.	•••	••	A A	C D	83	$-190 \\ -120$
					ĺ	McMurray, Jessie		•••	Α	Lie.		114
						Brown, Catherine L.	••	••	A Pt4	••	••	110 70
					l	Mackie, Ellen H. McMurray, Pearl	• • • •	••	Pt2	••	•••	50
Glen Oroua	••	••	• •	3Λ	48	Train, Arthur D. N.	••	• •	н	С	62	250
Gonville				6в	521	Perrett, Estelle Bowater, Charles H. T.	•••	••	A H	$\dot{\mathbf{D}}$	${27}$	$-126 \\ -380$
oonvine	••	••	•••	010		Williams, William P.	••		Α	C	54	-290
						Tuffin, Margaret S. Wood, Horace W.	••	••	A A	D C	$59 \\ 68$	$\frac{220}{240}$
						Piercy, Florence M. S.	••	••	Ă	Ĕ	74	180
						Bain, Agnes S	•••	• •	A	C	90	150
						McLean, Frances M. (Mr Read, Bessie A	ж.) ••	••	A A	C D	83 95	$160 \\ 120$
						Blane, Olivia J	• •	• •	Pt4	••	•••	85
						Bowater, Hildred W. Fifer, May M.	•••	••	Pt3 Pt3	•••	•••	- 60 - 50
						Bell, Edith Agnes			Pt2			50
a				1	99	Arnold, Mary 1 Smith, Rose I. (Mrs.)	••	••	Pr1 S	Ď		45 120
Greatford . Halcombe	 	• •	•••	1 Зв	22 96	Stansell, William F.	••	•	й Н	C C	43	250
						Durie, Margaret J.	••	••	A	С	95	130
Herrington (s	ide scho	ol). See	under			Managh, Anne	••	•••	A	•••	••	110
Umumuri.				.,	59	Om Adrianna M			s			126
Hihitahi Hikimutu	••	•••		2 2	$\frac{23}{32}$	Orr, Adrienne M. Woolford, Florence	••	•••	8	••	•••	120
Hinau		••		1	10	Deroles, Violet	••	••	S		•••	110
Hiwi Hiwinui	••	••	••	$\frac{0}{2}$	$\frac{5}{23}$	Collins, Alice B Hamilton, Harry	•••	•••	S S	••	•••	40 135
Horopito					61	Howell, Frank Ğ.	••	••	н	C	89	200
Hukapapa				2	22	Howell, Annie M. (Mrs.) Robbins, Thorley	· · 	•••	AS	E	· · ·	120 144
Hunterville 1	District	High Sel	 hool	4 л	143	Ironmonger, Edwin L.			Н	j D –	26	- 310
Primary (1						Ray, Lydia M Wright, Alice (Mrs.)	••	••	A A	D	77	180 110
						Cassidy, Una É.	 	 	Pt2	•••	•••	50
II 1 (1)				ŋ.	99	Seyb, Louisa	••	••	D S	C D	70 66	
Hurleyville Kaheke	• • • •	••	••	3a 1	33 18	Small, Gilbert J. Purnell, Edith A.	• • • •		s			-235 110
Kai Iwi			•••	3A	48	Mackay, Duncan H.	••	••	н	D	52	-250
Kairanga				За	58	McCormick, Ellen K. Martin, Donald	••	 	A H	D E	 65	$ 120 \\ 250 $
0	••					Lancaster, Alice	••	••	Α	D	95	140
Kaitieke Kaitoke	•••	••		1 3a	14 60	Harre, Kenneth H. Whalley, George E.	• • • •	•••	S H	ċ	52	$\frac{110}{250}$
Tratione	••	••	••			Chapman, Edith F.	••	•••	A	\mathbf{D}^{\perp}	99	140
Kakahi	••	•••	•••	4A	116	Overton, George E. Anderson, Caroline G.	••	••	H A	C D	36 87	270 150
•						Lotter, Maria L.	• • • •	•••	Α	••		110
Kakaramea	••	••		3a	48	Rogers, Edward H.	••	••	H	Ċ	57	250
			ł		,	Beamish, Marion G.	••	••	A	\mathbf{D}	1 85	140

Wanganui.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

WANGANUI-continued.

		Schools.				Теа	chers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
									1		£
Kakariki	• •			1	18	Barham, William J.		\mathbf{s}			117
Kakatahi	••	•••	• •	1	15	Tatton, Norman A.	•• 1	22	 D		$110 \\ 140$
Karewarewa Kaukatea	•••	•••		1	20	Thompson, Linda O Pennefather, Umilta C	••	ŝ		92 	140
Kawautahi R	load		••	1	8	Lacy, Mabel		8	•••		126
Kawhatau Keith Street	 Infanta	 Wangani		2 5 A	24	Horneman, Agnes (Mrs.) O'Brien, Lucy M	• •	S H	E E	$\frac{73}{33}$	$\begin{array}{c}190\\290\end{array}$
NOTH SHOUL		** angan	u	10.4	210	Sampson, Eileen N., M.A	•••	A	Ă	53	220
			.)			Hart, Bessy A	••	A		82	150
			1			Bell, Winifred H Dabinett, Stella E		A A	C C	89 95	140 130
						Stewart, Evelyn C.		Pt2			50
Kelvin Grove				За	54	Ridge, Elsie E		Pr2	ċ		250
TYPE A CLASS CONTRACTOR	• • •	••	•••	лA	04	Walters, Edward H Buchanan, Elsie K. G	•••	H A		$54 \\ 92$	250 120
Kimbolton		••		3в	109	Anderson, Roy		\mathbf{H}	č	48	250
					}	Morris, Geraldine Heley, Marion W	••	A A	••	••	110 110
Kiwitea			• •	3a	49	Bartlett, Alice G.	••	Ĥ	ċ	 45	250
						Clarke, Evangeline F.	••	A	D	102	120
Koeke Kohi	 	•••	•••	$\frac{1}{2}$	$\begin{vmatrix} 17\\22 \end{vmatrix}$	Haase, Agnes M Williams, Alice L. (Mrs.).	•••	S		•••	117 110
Lacy's Landi		••		ī	10	Lacy, Agnes		ŝ		••	110
Linton	•••	••	• •	3в	91	Murdoch, James M	••	H	C C	59	250
						Dement, Unice I. G	•••	A A		100	140 110
Livingstone		••		1	9	Pussell, Dulcie N		s		••	110
Long-acre Va Longburn	lley	••	••	1 Зв	14 98	Small, Sydney B Broad, Rowland P	• •	S H	 B	 48	$ 117 \\ 230 $
Mungourn	••	••	••	38	00	Sorrensen, Lillian I	•••	A	C C	40	140
T	. 17.21.31	na		F	300	Thruston, Eva B	• •	A	 D		110
Lytton Stree	t, renai	ng	••	5B	299	Stewart, Harry C Lange, Ernest H. E	••	H A	D D	39 74	350 250
						Walton, Margaret C.	••	А	D	73	180
						Thompson, Lydia C Mountfort, Janie M	••	A A	C D	74 91	180 140
						Papps, Mildred F. (Mrs.).	••	A	D	91 95	140
						McNab, Wallace R	••	Pt3	• • •	••	85
						Hope, Eryl C. G Hansen, Christine E	••	Pt1 Pr2	•••	•••	65 75
Main South I		••		0	7	Finey, Margaret		s			110
Makino Road Makohau		••	••	Зл 0	39 13	Belton, Joseph	••	s s	C	55	230 110
Makohine Va	 lley	••		1	13	Beard, Annie S Turner, Isabella B. T.	••	s S	••	•••	110
Makotuku	•••	••	•••	3л	25	McCann, Thomas	••	S	Lie.	••	190
Mangamahu Mangaonoho	 	•••	•••	$\frac{1}{2}$	10 30	Cook, Alethea (Mrs.)	•••	s s	 D	85	$110 \\ 160$
Mangara	••			1	15	McGregor, Helen		8	D	•••	110
Mangarimu Mangatiti La	 nding	••		1	19 2	Weeks, Charlotte B. (Mrs.) Low, Maud (Mrs.)	••	s s	D	••	110 16
Mangaweka	nung 	•••	•••	3в	91	Adams, William	••	н	Ď	29	250
						Edwards, Annie	••	A	D	94	140
Mangawhio				1	11	Herd, Mabel L	••	A S	••	•••	110 110
Mangoihe	••	••		1	11	Montgomery, Wilhelmina E.		s		• •	117
Manunui	••	••	••	4 c	216	Wilson, William C Griffiths, Williamina	••	H A	C D	45 72	300 190
						Paterson, Alma E.	••	A	 		110
						Gordon, Sarah (Mrs.)	•••	A	••	••	130
Manutahi	••			3a	38	Bond, May	 	${ m Pt2} { m H}$	Lie.	•••	75 142
						Tarrant, Katherine L.		Α	C	97	120
Marohema Marton Dist	 triet H	ligh Scho	İ	1 5в	11 311	Death, Winifred R de Berry, Leonard F., M.A.	•••	S H	 В	 11	126 360
Primary (2						Burgess, William H.		A	C D	58	270
2 (McDonald, Alison	••	\mathbf{A}	Е	56	220
						Cartwright, Elizabeth J Hull, Eva	•••	A	C C	77 89	170 140
						Goebel, Florence E. M		Pt2	·		75
						Rose, Ethel H	•••	Pt1		••	65 50
						Giles, Mary I		Pr2 D	B		50
				1	19	Christie, Elizabeth		ŝ	Ē	87	150
Matarawa Mataroa	••	••		34	46	Carr, Mabel (Mrs.)	••]	ŝ	Ē	77	210

For explanatory notes see page i.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

WANGANUI-continued.

Teachers. Schools. Rate of Salary, Dec., 1918. Average Attendance, 1918. Classification. Grade, 1918. Grading. Position Name Name. (3) (5) (8) (2) (4) (6) (7) <u>(1)</u> £ H 240 Ritchie, Thomas R. Ð 68 Maxwell Зл 46 • • . . Hodgson, Inez ... Johnson, Harold 126 A S S H . . • • Moawhanga L 25110 . . • • • • Johnson, Harold ... Downey, Charles ... Astbury, Henry E. ... Jones, Annie I. ... Marshall, Christina A. ... Howie, Evelyn C. ... Turnbull, Frances K. (Mrs.) Galland, James ... Limbrick, Rhoda N. ... Howie, Elizabeth A. (Mrs.) • • Momohaki • • 13 . . 110 ċ 50 250Mosston Зв 95 A A S S H Ď 88 140 . . 110 126 • • Mount Richards Road 16 1 . . • • Mount View D 94 160 35 • • Moutoa 3a 42 С 54 250. . • • 110 A H • • Е 65 Newbury За 59240 ASSSSSH D 95 140 • • 12 1 110 Ngamatea . . • • •• 110 14 Ngaturi 1 • • • • .. Ngawaka ••• ••• 2 22135 75 ö Ngutuwera 1 16 . . 160 $\hat{21}$ 126 Nukumaru •• 1 .. ċ Ohakea 3a 5252250.. • • A H D 82 140 . . **4**1 320 Ohakune 5c257D • • A A В 63 230 . . Ū B 72 190. . A Pt2 Pt1 H 68 210 ۰. 75Evans, Owen L. Richardson, Edith M. Mowbray, Edith McKee, Alice Macfadzean, James Haydon, Christopher Warner, Doris K. Rockel, Hasel M. Beard, Catherine McPhee, Ivy ... Liggins, Charles W. Mitchell, Rene D. Mounsey, Mavis E. Jones, Harry • • . . • • • • 65 Ë · . 70 Ohingaiti **3**A 70 • • . . 235. ASS Lic. 114 Ohntu 14 126 . . •• ••• .. ۰. $\frac{27}{15}$ 126 Okoia. 3a ۰. •• • • Omahine SSSS H 110 •• • • 1 . . • • Opaku Orautoha $\frac{1}{2}$ $\overline{26}$ Lic. 133 •• ۰. • • . . 140 117 • • • • 30 • • ۰. D . . Ore Ore 1 9 ••• • • ÷ . .. • • ċ Oroua Downs 3a 66 56 220• • ۰. ••• A S 110 •• • • Otairi.. 11 1 110 •• • • • • Jones, Harry ... Masefield, John ... Owhakura $\overline{2}$ S 144 19 ۰. . . ••• • • в 38 Owhango . . **4**A 147 н 200 .. • • •• Mead, Mary G. .. Ericksen, Julia E. Mills, Elizabeth B. 180 \mathbf{C} ••• ••• A 78 Ā Ď 140 • • 65 110 Pt1 .. ••• Doran, Faith ... Lock, Albert D... Hird, William E., M.A. Pakihikura 21 1 • • •• s s ۰. . . • • · . 78 Ď $\hat{2}$ 37 200 Parawanui Parawanu Patea District High School-Pri-173 н В 29 300 **4**в • • . . Hird, William E., M.A. Lavery, Catherine Hare, Edith L. . Mitchell, Mona C. Bradley, Elizabeth M. Morse, Myrtle W. A. Lehndorp, Chloe R., B.A. Burns, Andrew S. Davics, Olive . Eggers, Mabel (Mrs.) Wildhore, Buby M. A A Pt4 D 150 mary (158), secondary (15) • • 69 . . $\tilde{\mathbf{c}}$ 150 81 ••• . . 85 • • • • • • 75 50 •• Pr2 . . ••• . . Pr2 ••• . . D В 91 . . 200 Piriaka 3a 41 н D 78 . . • • . . •• A H 110 . . • • ċ 38 61 210 Pohangina 3л • • . . Wildbore, Ruby M. Balmer, Mary E. J. Newton, Mary C. A Prl 140 50 Č 98 • • ۰. . . • • 110 Pohonui 1 15 000000 D Porteous, Agnes M. Thomas, Emily F. Simpson, Joan ... 120 126 Pokako $\mathbf{21}$ 1 • • Porewa • • . . • • 1 10 • • •• ۰. •• Potaka Road 1 13 110 • • . . • • . . Gair, Marie ... Oliver, Cecil R. ... Platt, Thomas E. Clark, Sibyl ... Poukiore l 12• • 110 ۰. • • • • • • •• . . • • Pukekaha ••• . . • • 1 6 ••• • • 555 ۰. • • 110 Pukeokahu 15 144 ••• • • 1 . . •• • • Pukeroa Queen's Park, Wanganui (308), and St. John's Hill (side school) (36) 13 Clark, Sibyl ... Jackson, Percy G. Browning, Claude A. Ross, Jane W. M. •• 110 C D · . 20 5c344 H 360 •• • • 270 56 A A A • • ••• C D D 75 71 110 190 . . • • Ross, Jane W. M. Gage, Bessie . . Davey, Olive M. Box, Lucy E. . . Woon, Una G. . . Burnett, Esther E. Bathgate, Daisy K. 190 120 • • • • A A • • .. $\bar{\mathbf{D}}$ 100 140 . . • • • • •• Ą 110 ij 106 ••• A 110 • • Pt3 60 ••• • • Alexander, Myra L. • • Pt360 •• Platt, Dorothy M. . . Prl 70 . .

Wanganui.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

WANGANUI-continued.

		Schools.				Teac	her s .				
	Name	•		Grade, 1918.	Average Attendan ce, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary.
	(1)	· · · · · · · · · · · · · · · · · · ·		(2)	(3)	(4)		(5)	(6)	(7)	(8
											£
Raetchi	••	••	•••	4 A	150	Haydon, Thomas B	••	H	C	48	26
						Day, Esther M		A Pt3	С 	80 • •	15 8
Rangataua	••	••	••	4 A	121	Warburton, Abel	••	H	В	54	27
						Sexton, Christina (Mrs.) Gormly, Winifred A.		A A	C	77	$20 \\ 11$
langiotu	••	••		За	67	Walker, Louis J.		Н	D	63	23
langiwahia				За	45	Jamieson, Catherine (ii) Clench, Thomas F. J.		A H	D D	90 68	14 21
						Clench, Mabel H. (Mrs.)	•••	A	Ð		12
apanui ata	••	••	••	1 3a	18 56	Blennerhassett, Roland Browning, Joseph		S H	ö	$\frac{1}{48}$	11 24
		• •				Sollitt, Florence G		Α			11
ata-iti aukura	••	••	•••	$^{1}_{2}$	$\begin{vmatrix} 13 \\ 17 \end{vmatrix}$	Hagan, Hannah J McColl, Annie C	••	s s	 E	·. 79	11 18
aumai	•••	••		· 2	14	Smith, Gerald D.	••	\mathbf{S}			20
aurimu	••	••	•••	3a	68	Harre, John	••	н	D		21
etaruke			•••	0	9	Kennedy, Grace	••	A S	••		12
ewa	•••	••		$\overset{\circ}{2}$	28	Perry, Florence E.	••	s	••		11
iariaki	••	••	••	0	3	Kennedy, Lydia E. (Mrs.)	••	S			2
ongoiti ongotea	•••	••		1 4a	$\begin{array}{c c} 17\\ 126 \end{array}$	Cordingley, Catherine Kime, Percy, M.A	•••	S H	Ă	41	12 28
						Little, Maud E		Α	D	88 -	15
			1			Tuck, Beatrice (Mrs.)	••	A Ptl	\mathbf{D}_{\perp}	98	18
uahine	••		•••	2	20	Turner, Henry V Dent, William	••	S	•••	•••	4
uatiti				1	14	Carmichael, Jessie	••	S		•••	11
t. John's H under Que			See								
anson		•••		3в	72	Ratliff, Alfred J.		н	C	68	22
			ĺ	ο.	07	Curham, Barbara W.	••	A		•••	11
ilverhope outh Makiri	 ikiri	••	•••	За За	37	Edwards, Ernest Cook, Olivia M	•••	$^{ m S}_{ m H}$	E C	68 67	22 24
						McKay, Amy R		Α			11
pur Road	••	••	•••	$\frac{1}{2}$	10 33	Craven, Geraldine E Sage, Alfred	••	s s			11
tanway toney Creek	··· ‹	••	•••	2 3A	62	McConnachie, Charles, M.A.	•••	н	 B	51	$\frac{13}{25}$
•						Collingwood, Edith E. H	•••	A	D	92	14
'able Flat 'aihape Dis	strict	High Sch	001	1 50	$16 \\ 331$	Laloli, Colina A. (Mrs.) Thurston, James F		S H	i i i i i i i i i i i i i i i i i i i	 18	11 39
Primary ((296), s	econdary	(18),			Wilson, Arthur L. C.		Α	D	72	23
and Winia	ta (side	school) (1	17)			McDonnell, Bedelia M Gordon, Jane Y	••	A A	E D	56 76	22 19
						McAuliffe, Ethel M.	••	Â	D.	93	14
						Donovan, Constance M	••	A	C ·	••	- 12
						Brodrick, Nina B Wapp, Alice M	••	Pt4 Pt4	•••	•••	. 8
						Phillips, Christina M.		Pr2			7
						Hebberd, Giadys I	••	Prl A	•••	••	
						McPhec, Jennie Hall, Percy H	•••	Ď	D	··. 70	11
aikorea	••	••	•••	$\frac{2}{2}$	34	Lourie, Archibald	••	S	D	93	14
anangatutu angiwai	••	••	•••	$0 \\ 1$	4	Willoughby, Dorothy F McDougall, Elizabeth	•••	S	•••		$\frac{3}{12}$
aonui	••	••		3A	49	Kendall, Gertrude (Mrs.)		\mathbf{H}	Е	62	22
aoroa				1	7	Foote, Violette	••	A S		••	12
aoroa aoroa Road	· · ·	••		1	14	James, John E	••	s S	Lie.		11 12
auakira	••	••		0	10	O'Connor, Margaret	•••	\mathbf{S}	•••		- 11
aumata e Ara-Kura	•••	••	•••	0 3a	$\frac{8}{52}$	Rathbone, Rosamond M Bailey, Wenonah	•••	$^{ m S}_{ m H}$	ċ	$\frac{1}{66}$	6 22
	••	••				Wilson, Adelaide		Α			12
e Rena	 Dolmo	 eton Nort		1 7в	10	Syme, David A	•••	S LI			11
errace End,	, raime	ISLUII NOTU		7 B	593	Fairbrother, Thomas F Thompson, Alfred W		H A		$\frac{27}{43}$	41 31
			i			O'Donnell, Mary E		Α	E	63	23
						Chapman, Jessie Moore Billons Kathleen	••	A	D D	62 99	23
						Billens, Kathleen Andrew, Sarah T	•••	A A	C D	$\frac{82}{75}$	19
						Oliver, Selina Rosa, M.A		Α	A	79	16
					· ·	Gowdy, Vivienne Minogue, Ann	•••	A A		86 93	$\begin{vmatrix} 13\\ 12 \end{vmatrix}$
										9.5	1 1 2

v—E. 2.

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LIST OF PUBLIC SCHOOLS. THE STAFF, ETC. - continued.

WANGANUI—continued.

					WA	NGANUI—continued.					
		Schools.					Teachers.				
	Nam	ð.		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Terrace End	-conti	nued			•••	Dons, Emilie H. Morine, Leith M. Taylor, Ruby Cowen, Magdalena Johnstone, Edith I. Bowden, Thelma I.	• ••	A Pt3 Pt2 Pt2 Pt2 Pt2 Pr2	C	98 	£ 120 60 75 75 75 50
Tiakitahuna Tiriraukawa Tiritea	 	••• ••• •••	• • • • • •	2 1 3a	33 13 44	Porteous, Grace T. R Dahl, Alice M. (Mrs.) Harre, Frederick S Merrie, Thomas	•••	Pr2 S H	 D		50 135 110 210
Tokorangi Torere	 	 	•••	2 3a	34 52	Lynch, Elizabeth Burgess, Christine Goldsbury, Montague Stevens, Flora A	•••	A S H A	C · D	91 64	$ \begin{array}{c c} 110 \\ 170 \\ 240 \\ 117 \end{array} $
Tuapaka Tunakotekote Turakina	•••	• • • • • •	••	0 1 3a	3 14 74	Watson, Nellie G. Storrier, Jessie D. Thurston, Daniel P.	• • • • •	S S H	 В	··· ·· 43	24 110 250
Turangarere				За	67	Beamish, Olive M Fenton, Henry C		A H	Lie. C	 68	133 230
Umumuri (81) school) (14)		Herringtor	ı (side	3в	95	Purnell, Mary E. Goldsbury, Hugh Day, Agnes H. Richardson, Adele	••••	A H A A	D D	 83 93 	110 200 140 110
Umutoi Upokongaro	••	•••	 	2 31	18 47	Dodds, Annie H Sunaway, Edith H McCosh, Samuel D Day, Hannah	••	A S H A	E E	84 61	110 190 230 126
Upper Kawha Upper Retaru Upper Tutaen	ke	••• ••	•••	1 0 3A	7 11 39	Deighton, Emily S. Howie, Bessie I. Parkinson, Johan J. (Mrs.) Parkinson, Doris I. J.	•••	S H A	 E D	 57	135 110 250 140
Utiku Utuwai Valley Road Victoria Aven	••	•••	••• ••	3a 2 2 7a	87 23 31 493	Lewis, Percy G Hall, Amy H Morris, Iris	••	H S S H	С В	52 	245 135 135 410
				74		Atken, James, B.A. McKenzie, Thomas D. O Gordon, Maria M. McNeill, Elizabeth A. Siddells, Ethel M. Loudon, Mary Spurdle, Anna M. (Mrs.) Haase, Emily M. Ferens, Miriam I. Martin, Gordon U. Dabinett, Hazel A.		A A A A A Pt3 Pt2	B B D E C 	19 37 61 71 79 74 87 	$\begin{array}{c} 410\\ 310\\ 230\\ 230\\ 190\\ 190\\ 170\\ 120\\ 60\\ 60\\ 60\\ 60\\ \end{array}$
Waiata Waikupa Roa	 d	••	•••	1 0	$\begin{vmatrix} 20\\2 \end{vmatrix}$	Perrin, Clarence W Stewart, Elizabeth L. (Mrs.		s s	•••	•••	126 16
Waipuru Waitohi	••	••	••	$\frac{2}{2}$	18 16	Orr, Charlotte E.	· · ·	S	E	100	150
Waitotara	•••	•••	••	$\frac{2}{3\Lambda}$	42	Powle, Una W		H S	E D	78 64	190 250
Waituna Wes	t			3л	44	Scott, Flora J	•••	A H	Ë		110 200
Wangaehu	••			2	42	Guylee, Marjorie McIntyre, Bethea P		A H	D D	95 	140 150
Wanganui Cer	ntral]	Infants'	••	5а	276	Duncan, Flora Blennerhassett, Emily Clemance, Winifred M.	••	A H A	Ċ C	 38 55	$ \begin{array}{r} 110 \\ 270 \\ 200 \\ 150 \end{array} $
						Hall-Jones, Harriet Dabinett, Ethelinda Finlayson, Christina Hussey, Harriette E. S. McKenzie, Isabella M. Allomes, Mary I. Biga Dorrethy L	•••	A A Pt4 Pr2 Pr2 Pr2	D C D ···	83 93 	150 140 120 60 50 50
Wanganui Ea	st	•••		6а	423	Rice, Dorothy J. Andrew, William J., M.A. Jannings, Frederick C. Carson, Annie M. Miller, Margaret Haase, Margaret J. Fergusson, Catherine J. Giblin, Vera D. Semmeon, Gwendoline W.	••• •• •• ••	Pr1 H A A A A A A A A A A	B C D C C C D	34 60 61 51 84 91 94	45 370 280 220 220 150 120 130 60
						Sampson, Gwendoline W. Barnett, Ellen M. Field, Charlotte M. Cornwall, Kathleen E.	••	Pt4 Pt4 Pt3 Pt3	•••	• • • • • •	60 60 60 85

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

WANGANUI—continued.

	1	Schools.					Teac	her s .				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
Warrengate	•••		••	За	53	Gilligan, William F. Clemance, Phyllis S.			Н А	ë		£ 180 140
Watershed Roa Waverley	ad 	•••	••	0 4a	7 138	Harris, Kathleen S. Banks, James Cleary, Ethel M.	•••	•••	S H A	С С Д	 34 78	56 310 180
West End, Pal	merston	North	••	54	273	McCormick, Mary J. J. Nicholson, Jane A. Banks, Gertrude I. P. Buchler, Arthur O. Campbell, Fernly C. Grant, Frances J., B.A. Grant, Christina F. Weston, Christina J. Gill, Wilfred H.	··· ·· ·· ·· ·· ··	· · · · · · · · · · · · ·	A Pt2 Pr2 H A A A Pt4	D 	93 25 55 74 87 90 	$ \begin{array}{r} 140 \\ 75 \\ 50 \\ 340 \\ 240 \\ 180 \\ 170 \\ 140 \\ 85 \\ \end{array} $
Western Rang Westmere	itikei	•••	•••	2 3a	26 77	Martensen, Cathinka D. Bartlett, Dulcie G. Williams, Henty M. (Mr McCullach, Margaret M.		 	Pt3 S H A	 D C	··· 59	$ \begin{array}{r} 60 \\ 135 \\ 250 \\ 140 \end{array} $
Whaka Road Whareroa Whenuakura	•••	••• ••	•••	1 0 3A	17 4 45	McCulloch, Margaret M. Tierney, John P. Livingstone, Vida Cheyne, Jemima Walker, Dorothy (ii)	• • • • • •	••• •• ••	A S S H A	 E	91 48	$ \begin{array}{c c} 140 \\ 110 \\ 32 \\ 250 \\ 126 \\ \end{array} $
Winiata (side Taihape. Woodlands	school). 	See	under 	1	16	Horner, Marjorie E.			s	•••	••	117

HAWKE'S BAY.

							[£
Argyll East	1	22	Barclay, Mabel (Mrs.)		s	Lie.		133
Ashley-Clinton		25	Rennie, Jessie G.		š.	C C	82	150
Awariki		18	Donaldson, Dorcas A.		ŝ	ă l	106	140
Clifton	ô	3	Piggot, Ethel (Mrs.)		ŝ			24
Clive	41	157		• • • • • • • • • • • • • • • • • • • •	Ĥ	ė	35	290
		1.01	Hannay, Amelia W.		Ā	č	84	150
			Tuohy, Norah		A	Ď	79	160
			Mahood, Charlotte H.		Ptl			65
			Hickling, Olive M.		Prl			60
Dannevirke North	5в	341	Bagley, Benjamin		H	C	27	340
			Roe, William B.		A	C	67	270
			McPherson, Jeannie C.		A	C	75	180
			Harper, Norah.		A	D	87	150
			Walsh, Elizabeth A.	••••••	A	D	85	140
			Denvers, Kathleen	•••••••	A	D	105	120
			Gordon, Gladys	•• ••	A			110
			Cameron, Margaret A.	•• ••	Pt4			85
			Webber, Daisy C.	•• ••	Pt2	•••		50
		1	Falconer, Julia D. J.	••••••	Prl	••		45
Dannevirke South	5в	286	Harvey, George		H	D	35	360
			Parsons, Vivian	•• ••	A	C	69	270
			Glanville, Emily H.	•••••••	A	D	51	220
		1	Robertson, Isabella M.	••• ••	A	D	55	220
			Brewer, Ella M	•• ••	A	C	80	140
		1	Carston, Henry F.	•• ••	A	•••	••	110
			Goodwin, Hester M.	•• ••	Pt4	•••	••	60
			Berkahn, Gladys J.	•• ••	Pt2	•••	••	50
		0.0	Lavery, Mary	•• ••	Pr2		•••	75
Elsthorpe	34	36	Phillips, Henry V.	•• ••	H	C	68	220
Fernhill	34	10	Jull, Emelin L	•• ••	A	D.	105	140
remnili	34	42	Dugleby, Ethel G.	•• ••	HA	E D	48	230
Flemington		12	Frude, Anna D.	•• ••			96	130
TALLER	l 3b	89	Hammond, Rose	•• ••	B H	Ë	${62}$	$\frac{110}{210}$
Preservown		69.	Brown, Clara J. (Mrs.)	•• ••	A			$\frac{210}{117}$
			Corry, Alice E Wakely, Bessie D.	•• ••	A		•••	117
······		l	Wanery, Dessie D.	•• ••	j A	••	••	110

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC. -continued.

HAWKE'S BAY-continued.

	chools.				Teachers.				_
Name.		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
(1)		(2)	(3)	(4)		(5)	(6)	(7)	(8)
Gisborne	· · · · · · ·	7 в	716	Rowley, Francis J., B.A Plank, Louis J Morgan, Louisa Lake, Alexander . Broom, Lavinia E Faram, Edith H. Adams, Florence K.	· · · · · · · · · · · · · · · · · · ·	H A A A A A A	B D C D E E	11 51 45 59 76 72 80	£ 440 320 250 250 190 190 150
				Black, Grace Moore, Dorothy M. V. Barlow, Margaret (Mrs.). Hansen, Ingeborg M. Price, Mary Osborne, Constance Scott, Mary G. G.	· · · · · · · · · · · · · · · · · · ·	A A A A A Pt4	р С Е С С	81 92 101 	$ \begin{array}{c} 120\\ 110\\ 140\\ 120\\ 110\\ 110\\ 60\\ \end{array} $
(lisborne East		54	270	Emmerson, Doris McLeod, John (iv) Fawbert, Emma L. Horneman, Flora M. Oxenham, Mary A. Vigers, Doris N.	· · · · · · · · · · · · · · · · · · ·	Pt1 H A A A A	C E D D D	28 58 70 87 104	40 330 220 170 160 130
Gisborne North		50	411	Mathews, Annie F. Vigis, George R. E. Cole, Robert Bark, John A Farrington, Kathleen (Mrs Strong, Edward A.	· · · · · · · · · · · · · · · · · · ·	Pt4 Pt2 H A A A	: D C D C	$31 \\ 50 \\ 62 \\ 79$	60 50 350 260 240 220
Gisborne West		50	355	McCashion, Alice F Thompson, Bertha H Ross, Ida Scott, Emily G Gallagher, Rosina . Faram, Frank C	· · · · · · · · · · · · · · · · · · ·	A A A Pt2 H	D D C C	96 76 99 27	130 140 110 120 75 350
				King, Sidney J Cook, Jessie Taylor, Florence T Oxenham, Esther . Strong, Marion E. Allen, Eileen D Redmond, Kathleen .	· · · · · · · · · · · · · · · · · · ·	A A A A A Pt4	D D D C D : :	55 78 96 98	$\begin{array}{c} 250 \\ 200 \\ 200 \\ 140 \\ 140 \\ 110 \\ 85 \end{array}$
Greenmeadows (side s	choool). See			Faram, Mona	• . ••	Pt4	••	••	60
under Taradale. Hastings District Hig	•	76	820	Pegler, Leonard F., B.A		н	в	14	440
Primary (761), secon				Seiton, Percy J Cumming, Margaret . Austin, Leslie G Cornes, Henry A.	· · · · · · · · · · · · · · · · · · ·	A A A A	D D C C	36 54 61 61	$\begin{array}{r} 330 \\ 250 \\ 240 \\ 240 \end{array}$
				Patterson, Edward J. D Curran, James A. Epps, Fanny A. Chappell, Eva (Mrs.) Webb, Elizabeth M.	· · · · · · · · · · · · · · · · · · ·	A A A A A	С :: D :: D	81 .87 	$ \begin{array}{r} 220 \\ 135 \\ 140 \\ 130 \\ 120 \end{array} $
				Rich, Florence V. Pedersen, Ruth J. Sinclair, Edna G. Bullen, Melinda E. Horton, Frances V.	· · · · · · · · · · · · · · · · · · ·	A A Pt4 Pt3 Pt2	D C 	96 100 	120 120 60 60
			-	Mitchell, Errol W. Mears, Edith M. Price, Dorothy . Thomas, Violet . Hodgson, Ruth J.	· · · · · · · · · · · · · · · · · · ·	Pt3 Pt2 Pt2 Pt2 Pt2 Pr1 D	 B	 47	60 50 50 75 75 70
Hastings North	•••••••	50	370	Whyte, Daisy E. (Mrs.) .	· · · · · · · · · · · · · · · · · · ·	D H A A A	C B D E D	$72 \\ 31 \\ 57 \\ 52 \\ 67 \\ 87$	350 240 220 190
 1970 - 1970 - 1970 1970 - 1970 - 1970				Brittain, Edith D. Retemeyer, Dorothy	· · · · · · · · · · · · · · · · · · ·	A A A Pt2	C C D D	87 87 99	140 140 120 120 75

For explanatory notes see page i.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

HAWKE'S BAY-continued.

		Schools.					Teach	ers.				
	Name.	•		Grade, 1918.	Average Attendance, 1918.	Name.	1. 		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
						· · ·				1 a 1 a		£
Hastings West	t	••	• •	5Λ	250	Whibley, John C. Gorman, Annie Wellwood, Susan K Wolstenholme, Elfrida M. Webb, Vera V	• • •	 	H A A A A	C C E C D	21 73 67 70 91 	340 240 180 170 140 110
Hatuma				Зл	46	Wyatt, Evelyn B. Murphy, William James .	•	•••	Prl H	ö	$\frac{1}{72}$	$\frac{70}{240}$
	. 1					Moloney, Margaret .	•	••	A		•••	110
Havolock Nor	th .	••	••	4c	225	Cameron, Louisa F. Craighead, Helen Ross, Ida L. Ward, Alfreda Castle, Victoria M.	• • • •	• • • • • • • • • •	H A A Pt4 Pr2	C D D 	35 51 75 	$310 \\ 220 \\ 170 \\ 110 \\ 110 \\ 60 \\ 50$
			1			Chambers, Pamela S.			Prl		••	45
Herbertville Heretaunga	••	••	••	1	$\begin{vmatrix} 7\\21 \end{vmatrix}$	Primrose, Isabella E. C. (I McCall, Gracie M. (Mrs.)		•••	S S	D D	104 83	$\frac{140}{140}$
Hihiroroa	•••	••		Ō	4	Coulthard, Marjorie .			\mathbf{S}			32
Hinuera Hopelands	••	••	••	1 2	19 20		•	••	S S	D C	69 96	$\begin{array}{c} 185 \\ 160 \end{array}$
Ihungia	••	••		$\frac{2}{0}$	20		•	••	ŝ			56
Kaitaratahi	••	••	•••	3a	54	Matheson, Dorothy E. (M	'	••	H	D	67	210
Kanakanaia				L	11		•	•••	A S	•••	•••	110 110
Kereru				1	22	Monaghan, Lucy M	•		s			126
Kiritaki	••	••		2	45		•	••	H	•••	••	$157\frac{1}{2}$ 126
Kumeroa				2	33	D.I M J T	•	•••	A S	D		120
Kurukuru	••			1	15	Mackay, Vera D.	•	••	s	<u>.</u> .	•••	110
Maharahara W Makaraka		••	••	1 Зв	14 85	TZ T. L.	•	••	\mathbf{s}	D D	94 58	$\frac{140}{250}$
Makalaka	••		••			Darton, Louisa J. (Mrs.) . Beckett, Eva E.	• •	••• ••• ••	A A	D D	76 	160 120 110
Makaretu				2	25	0 W T W	•	••	A S	D	$\frac{1}{95}$	140
Makaretu Sou	th	••	• • [1	11	Pringle, Gertrude M	•	••	. S	C	105	120
Makauri	••	••	••	3в	108	Day Materia Tilar	•	••	H A		$\begin{array}{c} 65 \\ 76 \end{array}$	$\begin{array}{c} 250 \\ 140 \end{array}$
Makotuku		۰.	••	3в	79	Ward, Richard D Benson, Herbert N	• • •	• • • • • •	A H A A	;; ;; ;;	 44 	$110 \\ 250 \\ 130 \\ 110$
Mangarara				0	6	T (* 1712) 1 (1 10)	•	••	ŝ		••	48
Mangatahi	••	••	••	1	13	Warner, Margaret (Mrs.) .		••	S	D	84	140
Mangateretere	•••	••	••	За	69	D11 D	•	••	H A	D 	45	$.250 \\ 110$
Mangatoro		•••		1	11	Kerr, Arthur		•••	S			126
Maraekako Maraetotara	••• ••	 	••	$\frac{1}{2}$	22 19	Mountfort, Dorothy L. N. McLennan, Edith E. (Mrs.		•••	s s	D E	$\begin{array}{c}101\\94\end{array}$	$\begin{array}{c} 130 \\ 140 \end{array}$
Marakeke	•••	•••		2	23	Moore, Lily C		•••	s	C D	84 84	170
Marumaru Matu bizzi	••	••		$\frac{2}{2}$	22	McKenzie, Jean R.	•	••	S	ä	•••	126
Matahiwi	••	••	•••	3a	38	MADE T A	•	••	H A	С 	80 	$\begin{array}{c} 220\\ 126 \end{array}$
Matamau	•••	•••	•••	3в	82	Brown, Jonathan . Prichard, Doris	• •	 	H A A	C C	$53 \\ 95$	$250 \\ 140 \\ 110$
Matawai	••	••		3л	68	Webster, Edward .	•	•••	н	Lie.	•••	209
Meeance	••	••	••	3а	57		.)	•••	A H A	D D	$\begin{array}{c} \cdot \cdot \\ 61 \\ 94 \end{array}$	$ \begin{array}{r} 110 \\ 230 \\ 140 \end{array} $
Mohaka	••	••		3a	74	Smith, Hugh P	•	••	H	С	45	235
Morere			•	1	15	O(T31) T7 .		•••	A S	•••	•••	$\frac{117}{117}$
Motea		••		1	19	May, Eleanor R.	•	•••	\mathbf{S}	D		130
Motu	••	••	••••	3а	39	Magill, Mary	•	••	H	D	89	200
Motuhora	••	••		3а	55	King, Edmund A Forsyth, Louisa H		••• ••• •••	A H A	Ċ.	 63 	$110 \\ 245 \\ 110$
Mount Herber		••	••	0	2		•	••	S			16
Murewai Mutuera	•••	••	::	$\frac{2}{0}$	$ \begin{array}{c} 29 \\ 12 \end{array} $	Johnston, Margaret A. (M Bruce, Doris	rs.)	••	s s	D	75	$\begin{array}{c} 220\\ 126 \end{array}$

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC. - continued.

HAWKE'S BAY-continued.

		Schools.					Teachers.		· · .		
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)		<u> </u>	(2)	(3)	(4)		(5)	(6)	(7)	(8)
			1								£
Napier		••		7c	585	Hislop, James		\mathbf{H}	С	12	44(
						Garry, Francis A Barnett, Annie H	••	A A	C D	$\frac{35}{51}$	33(25(
						Pearce, Charles W.	•••	A	D	$\frac{51}{59}$	250
						Pickering, Esther E.	•••	Α	Е	71	200
						Palmer, Mary	••	A A	E E	$57 \\ 69$	220 18
						Duncan, Gwendoline	•••	A	C I		14
						Earl, Charlotte M.	••	Α	C	86	12
						Pedersen, Anna D Bedingfield, Lilian	••	A Pt4	D	96	12
						King, Kathleen M.	•••	Pt4	••	•••	8
						Jennings, Adelaide C. M	••	Pt3		••	6
lapier North	••	••	••	4 A	100	Daly, John T	••	H A	$\begin{array}{c} \mathbf{C} \\ \mathbf{D} \end{array}$. 53 76	270
						Murphy, Fanny M.	••	A		106	14
apier Port		••		5л	253	Bissell, Edward (ii)		н	С	3 L	34
						Rainbow, Winifred G. (Mrs.) King, Catherine.	••	A	B D	67 85	22
						Harris, Rose E. (Mrs.)	•••	A A	E	65 74	18 18
						Forne, Kate		Α	$\widetilde{\mathbf{D}}$	88	14
						Widerstrom, Ilma A	• •	Pt4		••	6
						Priestley, Marie L Atkinson, Avice E	•••	Pt4 Pr1	•••	•••	6 4
apier South				50	361	Martin, William G		Н	$-\mathbf{C}$	24	36
						Driller, William J.	•••	A	D	60	27
						Riley, Emma Jane Christy, Agnes C. M	•••	AA	D E	$\frac{47}{80}$	$\frac{22}{14}$
						Rigby, Cyril G		Â			18
						Harris, Elsie J	••	A			11
						Corbett, Gladys G King, Clara Ruth		${ m A} { m Pt2}$	D 	104	11
					· ·	Jordan, Annie L.		$\mathbf{Pr2}$			5
lapier West	••	•••	•••	6a	476	Hudson, Edward V.	••	H	B	$\frac{21}{50}$	38
						Renton, William (ii), B.A. Martin, Ethel E.	••	A A	B D	$50 \\ 50$	$\frac{28}{21}$
			.			McAllister, Elizabeth R		Â	- e	67	$\tilde{21}$
			l			Miller, Lillie R. (Mrs.)	••	A	D D	81	18
						Williamson, Annie P.	••	A A		$\frac{84}{99}$	14 14
						Wilson, Louisa Nellie		A	D	97	11
						Bain, Ida W	••	A	D	93	12
						Gregg, Lucy Logan, Isobell, M	•••	Pt3 Pt1		•••	6 6
						Priestley, Doris A.	••	Pr2			5
lgamoko Igapaeruru	••	••	•••	$\frac{2}{1}$	$\frac{29}{7}$	Traynor, Jean W Standring, Gladys M	••	S S	D	94	$15 \\ 11$
lgatapa	• • • •	••	••	1 3A	55	Hardy, Florence F.	•••	H	i di la ci l	· · 81	$\begin{bmatrix} 11 \\ 20 \end{bmatrix}$
						Tuohy, Catherine	••	Α			12
gatarawa orsewood	••	• •	•••	2 4 B	$\frac{24}{163}$	Dagg, Olive	••	${ m S}{ m H}$	D C	$\frac{93}{41}$	14 28
0186 w000	••	••	••	40	100	Brewer, Elsie H. T.	· · ·	Ä	l č	86	16
						Caughley, Rachel	• •	Α	D	78	15
						Kernohan, Florence C Higgins, Harriet	••	A Pt4	D	95	14
luhaka				2	26	Torr, Dorothy	••	S	••	•••	12
makere	••	••	••	2	24	Gibb, Annie H	• •	8	C	84	15
ngaonga	••	••	••	3в	87	Selby, Bertha G Smith, Mabel E	• • •	H A	C D	44 81	$\frac{24}{17}$
						Gray, Elsie	•••	Α			11
papa	••	••	••	3a	42	Baldwin, Ilma M	••	H	D	70	21
poutama			••	2	19	Baldwin, Maude	••	A S	Ë	 97	11 19
Prmond	••	•••		<u>3</u> в	84	Pole, Leonard E.	•••	н	D	52	25
					•	Gasson, Myra M.	••••	A	D	•••	12
Ormondville	••			3a	61	Baird, Ellen M. Kibblewhite, Bruce M., M.A.	•• •	A H	 A	$\frac{1}{57}$	$ \begin{array}{c} 11 \\ 25 \end{array} $
	••	••	••			Ferguson, Agnes M	•••	A	Lic.		11
tamauri	••	•••	••	1	12	Lowry, Ellen	••	S			11
tane	•••	••	••	3в	101	Cartwright, James Pointon, Monica C	••	H A	C D	$\begin{array}{c} 60\\ 95 \end{array}$	$-25 \\ -12$
						McRae, Mary A.	•••	A	 	.90	
)toko				2	32	Shaw, Norman H		s	E	70	19

For explanatory notes see page i.

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HAWKE'S BAY-continued.

						·······	hore				
		Schools.				Tea	chers.				
	Name.			Grade, 1 9 18.	Average Attendance, 1918.	Name.		Position.	C'assification.	Grading.	Rate of Salary.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(9
						!					
Pakipaki		• •		3а	42	Humphrey, Ernest J Clarke, Dorothy M	 	H A	D 	63	$\frac{24}{12}$
Pakowhai				3л	44	Piper, George M		н	Ð	73	23
apatawa				Зл	57	Ingleton, Elsie	•••	A H	D Lie.	99	$ 1^4$ 19
-					0	O'Donnell, Winifred	••	A S	Ď	 95	
Patangata Patoka	••	••	•••	1	9 24	Ainsworth, Lilian A. J Cuddy, Agnes	•••	ŝ			1
Patutahi				4Λ	130	Wilmot, David H		\mathbf{H}	C	53	2
						Sadler, Dorothea	••	A A	D D	90	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
						Enting, Gretchen H Vaughan, May	••	A Pt3		•••	1
Pehiri		••		1	9	Lilly, Alice	••	s		•••	1
Petane	••	••	•••	3л	77	Coekerill, William M	••	H A	D	61	$ 2 \\ 1$
orangahau				34	45	Finch, Winifred M. (Mrs.) Kemp, Stanley M.	••	H	ċ		2
0	••					Hansard, Ethel A. (Mrs.)	••	A	• •		. 1
ort Awanui	••	••	••	1	11	Shanahan, Margaret (Mrs.) Brosnahan, Nellie E.	••	S S	• •	••	1
'ouawa 'uha	••	••		0 3a	$\begin{vmatrix} 8\\46 \end{vmatrix}$	Brosnahan, Nellie E Hooper, Eva M. E	••	Ĥ	ċ	53	2
	••			0		Martin, Magdalene J. F. (Mrs.)	••	Α	D	111	1
ukahu	••;	••		3a	48	Florance, Robert H	••	H A	C	62	
Puketapu				3a	36	Campbell, Mary	••	S	Ď	· . 75	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
uketitiri	••			2	22	Probert, Thomas		\mathbf{s}	Ē		1
utorino	••	••)	13	O'Callaghan, Agnes J. C	••	8	•••	1	
lakauroa laumati	••	:•	••	1	$ \begin{array}{c} 21 \\ 31 \end{array} $	Morrin, Edward Bell, Ruth A	•••	s s	j)	80	1
Rissington	••	••		ĩ	16	de Greenlaw, Cora (Mrs.).	•••	š	Ď	91	i
luaroa	••	••		3Λ	40	Higgins, Florence J	••	Н	D	60	2
Ruataniwha				34	50	Wilson, Bella (Mrs.) McLellan, Grace Y.	••	A H	C D	70 62	$\begin{vmatrix} 1\\2 \end{vmatrix}$
Nua (am w ma	••	••	••	04	1 .00	Ellis, Ena C	•••	Â	•••		ĩ
herenden	••	• •	•••	1	14	Fairbrother, Lewis M	••	S		•••	1
pringhill Akapau	••	••		2 4 a	27	Bayly, Gladys	•••	s H	C C	80 45	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
акарац	••	••		11	101	Enting, Selma A. E.		Â	Ď	86	ī
						Bloor, Mary	••	A	С		1
						Wahl, William O Lawther, Grace K	••	Pt1 Pr2	••		-
angatapua				0	2	Otway, Mona		s	•••	· · ·	
angitere	••	••		1	15	Mangan, Hugh H.	• •	S		•••	1
aradale (237) (side school)		Greenmea	dows	5в	290	Williamson, John (ii), B.A. Engebretsen, John A.	••	H A	B B	31 62	$\frac{3}{2}$
(alde achoor) (00)					Coward, Alice M.	••	Ă	Ď	85	ĩ
						Burness, Jane M	• •	A	D	77	1
						Shugar, Carrie M McAllister, Flora I. S	••	A A	D C	95 88	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
					•	Price, Fanny	•••	Ă	Ď		1
						Le Bas, Adeline	••	Pt4			
le Arai	••	••	• •	3в	89	Faram, Frederick Thomas Lowman, Elizabeth E.	. • •	H A		42 87	$ 2 \\ 1$
						Baty, Christina	•••	Ă			î
le Hua	••	••	••	0	3	Hale, Janet	••	S		•••	
le Karaka	••	••	••	3в	95	Davidson, William (ii) Powell, Mabel H	••	H A	C D	$52 \\ 99$	$\frac{2}{1}$
						McIntyre, Madge	•••	Α			1
le Pohue	••	••	••	1	18	Ridgway, Henry	••	S	••	••	1
le Puia Sprin le Rehunga	.gs	•••	••	l 3a	11 73	Clifford, Kathleen Coventry, Harry	•••	S H	$\ddot{\mathbf{D}}$	 55	$\frac{1}{2}$
0	••	••	• •	0A		Greene, Margaret O.	•••	Α	D	99 99	
le Uri	• •	••	•••	1	10	Ries, Maren		\mathbf{s}		•••	- 1
'ikoki n o	••	••	••	3.4	89	Newland, Edwin J Bloor, Eunice	•••	H A	D	53	$\begin{vmatrix} 2\\ 1 \end{vmatrix}$
						Bloor, Eunice		A	•••	••	
l'iniroto	•••	••	••	1	12	Walshe, Mary V	••	8		•••	, 1
lipapakuku	••	••	••	За	68	Quigley, Sydney H. McC. McClure, Vide F. A	•••	H		44	2
l'i-tree Point				L	п	McClure, Vida E. A Thomson, Kathleen	•••	A S	D	77	$\begin{vmatrix} 1 \\ -1 \end{vmatrix}$
				3в	91	Smith, Ellen C		Ĥ	Ċ	69	2
l'okomaru Ba	у	• •	••			Dobbyn, Josephine	•••	Ă	Ď	100	ī

HAWKE'S BAY-continued.

		Schools.				Те	achers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(S)
lologa Bay				4 A	140	Miller, James (i)		н	Е	54	£ 26
iologu Du,		••	•••		110	Nicol, Mildred Watt Mead, Helen M		A A	с 		14
			:	-		Lincoln, Emma A.		Ptl	···	••	4
utira wyford	 	•••	•••	1 3A	11 61	Bright, Aimee D White, Janet A	•••	S H	E D	 69	$\frac{11}{210}$
mutaoroa				2	22	Morrison, Ann B. S.	••	A S	Lie. C	 65	11
Vaerengaahil	 ka			2 3a	$\frac{42}{62}$	Kaye, Frances I Grigor, Janet P	••	н	B	46	$19 \\ 24$
aorongaann	nw	••		0.1		Gallagher, Ellen		Â	č,	105	13
vaikari	••			0	5	Bluck, Beatrice	••	S .		••	4
Vaikohu		• •	••• [1	17	Kennelly, Mary M	• •	S	••	•••	11
Vaimata Val		••	•••	1	16	Ray, Sydney P	••	S	••	•••	11
Vaingake	••	••	•••	$\frac{1}{0}$	$18 \\ 5$	Lean, Gladys M	••	S S	•••	•••	
Vaiomoko Vaipawa Di	strict I	Tigh Sel		-0 5в	260	McIntosh, Charlotte Smith, William (iii), B.A	••	в Н	B	23	$\frac{4}{34}$
Primary (2)				di,	2.10	Marsh, Louise M.	••	Ă	E	23 64	24
y (2)	/, 200		- ~ /		1	Bradbury, Annie E.	•••	Â	Ď	73	18
						Mackenzie, Janet C. McK.		Α	\bar{c}	76	ie
						Milburn, Olive Winifred	••	A	С	- 93	14
					1	Smith, Eileen F	••	Pt4	• •	••	6
						Williams, Dulcie	••	Pr1 D	B.		5
aipiro Bay				3a	58	Livingstone, Fanny R., M.A. Ellis, Harold L	••	Ĥ	D	65 61	27
aipiio Day	••	••		•) A		Ellis, Harold L Ellis, Lizzie G, S	••	Â		•••	11
aipukurau	••			5в	- 355	Curd, Frank B.		Н	B	25	35
						Menzies, David	••	A	С	68	27
						Smith, Jane (i)	••	A	C	86	10
						Noble, Annie C	••	A	C	82	17
						Barrie, Thurza I	• •	A A	C D	90	14
						Judd, Rosina E Robinson, Hilda (Mrs.)	• •	Ă		102	13
						Milburn, Robert H.	•••	Pt4	••		7
						Hartley, Doras P.		Pt3	••		6
						McRae, Janet E	••	Prl	••		5
Vairoa	••	••	• • •	5A	288	Bowie, John, B.A.	••	н	B	30	35
						Smith, William H. (ii)	••	A	C	81	19
						Brann, Grace L Donnelly, Sarah	••	A A	C D	64 80	18 18
						Wilson, Annie	••	Â	Ď		12
						McKenzie, Eva D.		Ā			11
						Neilson, Verna M	••	Pr2	••		5
Vaitahora	••	••	••	1	11	Bargh, Mavis C.	• •	S		••	ę
Vaitio Valto no no	••	••	••	0		Finnis, Muriel A	••	S	•••	••	4
Vakarara Vallingford	••	••	••	$\frac{2}{1}$	19 16	Pimley, Gertrude Wood, Mary (Mrs.)	••	s	••	•••	12 12
Vanstead	••	•••	••	1	10	Hooper, John E	••	ŝ	ċ		12
Veber	••	••		3A	46	Patrick, James E	••	H	č	66	23
		-				McMurray, Sarah A. D		Α	$\tilde{\mathbf{D}}$		13
Vhakarau	••	••		1	7	MacKinnon, Laura M	••	s	••		11
Vharekopae	••	••	• •	1	14	Warren, Lila	••	S			11
Vhatatutu	••	••	•••	3A	47	Malloy, Carita M	••	H	D	85	
Vhetukura				2	32	Howson, Laura E Webber, Jane	••	A S	Ď	66	11
Vigan	••	•••	••	1	12	Mackintosh, Kate M.	•••	ŝ	D 		11
/imbledon				i	10	Greensheilds, Eva (Mrs.)		ŝ			12
oodlands	••			3л	50	Stanton, Harold E.		Н	Ď	60	22
			, I	_		Woodley, Myrtle I	• •	A			11
oodville Di		U.		5c	340	Stevenson, Andrew	••	H	C	8	36
Primary (3	vy), sec	onaary (51)			Lawn, George Sheen, Lois H	••	A A	C C	57	27 22
						Milne, Christina T.	•••	A	C	59 68	22
						Stevenson, Helen		Â	Ď	87	14
						Dallas, Catherine H.		Â	õ		11
						Macfarlane, Margaret R	••	Pt4	• ·		8
					1	Brogan, Kathleen G.	• •	Pt2		••	7
						Tooman, Elizabeth, B.A.		D	В	59	

For explanatory notes see page i.

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WELLINGTON.

NOTE.—In this district the schools are grouped according to the banks from which the teachers draw their cheques. They are, therefore, not in alphabetical order.

		Schools.					Teacher	8 .				
	Name	•		Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary,
· · · · · · · · · · · · · · · · · · ·	(1)			(2)	(3)	(4)		Ļ	(5)	(6)	(7)	(8)
Blenheim (533 (side school)		Redwood	ltown	7a	580	Brown, Mary M.	B.SC	•	H A A A	B D D E	12 43 44 64	£ 44(33(25(25)
						Miller, Olga J. (Mrs.)	••••••	•	A	D	61	23
						Gibson, Francis Hilliard, Kathleen	•••••		A A	ċ	 81	19 18
						Storey, Elsie	••• •		A A	ë	$\frac{1}{92}$	12 12
						Hilliard, Josephine Rothwell, Leah E.	·· ·		A	č	92 95	12
						Pigou, Agnes M.		•	A	C	99	11
•					ļ	Murphy, Bernadette M. Meads, Elsie E.	•••••		Pt4 Pt2	••	••	6 7
						Brown, Myrtle			Ptl	••	•••	6
						Mills, Howard C. Wilkins, Winnifred M.	•••••		Prl Prl	•••	••	5 5
lind River		• •		0	10	Mallitte, Constance			s			11
rancott	••	••	••	0 3a	$\frac{2}{52}$	Nieper, Teresa E. Dickinson, William E.	••••••		S H	ċ	78	$\frac{1}{21}$
anvastown	• •	••	••	JA	<u>ش</u> ن ا	Wadsworth, Bertha E.	••••••		Α	D	70	14
arluke	••	••	•••	3a	46	Reader, Guy H	•••		H A	С	63	23
eep Creek	•••			3a	42	King, Isabel O'Sullivan, Agnes E.	••••••	:	Ĥ.	ċ	65	21
-						Burton, Catherine G.	••••••		A	••	••	11
llon's Point Ii Bay	••	••	•••	1	15 8	Clouston, Connic Stratford, Nea	••••••	1	s s	••	••	11
abian's Valle	 у			0	4			.	\mathbf{S}	D	81	14
airhall	••		••	$\frac{2}{0}$	78	Smart, Lily M. (Mrs.) Morrison, Mary	•••••	•	S S	E	61 	17
innie's Creek lat Creek	•••	••		2	19	King, Geoffrey J.			S	В	82	10
our-fathom I	Bay	••		0	5	Black, Agnes			S	••		4
rench Pass rassmere	•••	••	•••	1 1	14 15	Moore, Bertha H. Hilliard, Madeline	•••••	:	s s	••,	•••	12 11
rovetown	•••			Зл	68	Hill, Hollis J.		•	н	C	58	20
lakahaka	1			0	1	Ladley, Ada B. E. Daken, Mary E. (Mrs.)	••••••	:	A S	С 	72	14
avelock	•••			Зв	79	Barrowclough, Alfred E.,			н	A	37	24
					·	O'Connor, Theresa Foley, Cecily		•	A A	••	••	
illersden			••	1	17	Atkinson, May O.		:	\mathbf{s}	••		11
ordan	••	••	••	0	6	Clunies-Ross, I. C.		•	s s	ċ	60	
aituna aiuma	••	••	••	$\frac{1}{1}$	16	Higgs, Gladys B. Burton, Margaret	••••••	:	\mathbf{s}			11
akapou Bay			••	0	3	Guard, Rachel	·· ·	•	8	••	•••	
ekerangu oromiko	••	••	••	$\frac{1}{2}$	$\frac{8}{23}$	Paine, Ivy Woulfe, Kathleen	•••••		s s	••	••	
inkwater		•••		2	17	Murphy, Christine			\mathbf{s}	••		18
aori Bay	••		•••	0	4	Petrie, Pearl L. (Mrs.) Greig, Arthur G.	•••••	:	s s	ċ		1
arama arathon	••	••		ì	9	Woodhouse, Ivy			\mathbf{s}		••	12
arlboroughto		••		3a	.69	O'Connor, Maurice J. Cheek, Dorothy M.		•	H A	C	47 90	24
arshlands	••			2	28	Jones, Sarah G. (Mrs.)	••••••		s	Ď	$50 \\ 54$	-16
ydia Bay	••	••		1	11	Harris, Agnes M.			в Н	B	 48	11
cean Bay	••	••	••	3 A	45	Eager, Edward F., M.A. Crump, Aloha	·· ·	:	Α	•••	••	12
karamio	••	••		2	29	Coward, Adelina M.		•	s s	C	75	16
maka namalutu	••	•••	•••	$\frac{1}{1}$	16 17	Cresswell Phyllis M. Martyn, Annie P.			S		••	
pouri Valley		•••		1	11	Watson, Henry	·· ·	•	s	••	••	11
elorus Bridge	•••	••	••	2 3A	$\begin{array}{c} 27\\ 43\end{array}$	Mapp, Elsie Oldham, Hedley			S H	Ď	 47	14
apaura	••	••	•••	JA		Williams, Beatrice	••••••		Α	••	•••	12
enwick	••	••		3а	68	Haughey, James Nevison, Isabella		:	H A	D D	47 94	25 14
					2	Forbes, Norma J.		•	Prl	ä	•••	4
iverlands	••	••		2	34	Chapman, Florence M.		·	${f s}$	С 	61	22 11
onga Valley aratoga Bay	••	••	••	1	14 8	Stratford, Clarence F. McKinlay, May		:	\mathbf{s}	••		1
ea View	••			1	12	Monkhouse, Grace J.		•	S H	Ď		
eddon	••	••	•••	За	63	Best, Frank D Young, Esther	•••••	•	н А	U	57	23

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

WELLINGTON—continued.

	· · ·	Schools.					Tea	chers.			• •	
· · · · · · · · · · · · · · · · · · ·	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		-	Position.	Classification.	Grading.	Rate
	· (1)			(2)	(3)	(4)	·····		(5)	(6)	(7)	1.(
						1						
pringlands				4 A	148				н	D	41	3
						Millington, Emily Helen		••	A A	D C	64 86	
			·			Fraser, Christina A. Coull, Jessie A.	••	••	Pt3			. 1
ephens Islar	nd	• •		0	4	Gausel, Bertha	••	•••	s		• • •	
Rou	••	••	••	1	11	Freeman, Frank	••	• •	s s	Lie.	••	. 1
tirangi amarina	• • • •	••	•••	0 3a	$5 \\ 61$	Trischler, L Fisher, Horace R	••	••	Ĥ	Ď	47	2
	••	••				Campbell, Frances	••		A	С	81	1
brooke	••	••	•••	1	11	Blair, Henrietta.	••	••	S	••	••	; 1
oton Downs aikakaho		• •	•••	0	$\frac{1}{5}$	Jermyn, Irene Badman, V.	••	• •	s s	! •• !	••	
irau Bar	· · · ·	••	•••	1	14	Guard, Daisy	••		š			1
irau Pa	••	••		1	13	Gibson, Irene	••		8	••	••	1
irau Valley			••	2	29	Brooks, Gordon	••	••	S		••	i 1
iireka intwood	••	••	• •	0 1	5	Jermyn, Marjorie Murray, Margaret P. (Mr	 s.)		S S	ċ	45	1
intwood ird	•••	••	••	1 3a	63		s.) 		H	$\begin{bmatrix} \mathbf{D} \\ \mathbf{D} \end{bmatrix}$	49	1 2
						Gould, Cecilia M.		•••	Α	D	•••	1
aranui	••	••	•••	1	15	Moloney, John	••	•••	S	5	••• 08]
odbank Ivedere	••	••	••	1 За	$ \frac{22}{60} $	Taylor, Frances E. Stout, Robert	•••	••	S H	D D	96 55	
1100010	••	••	•••	JA	00	Simmonds, Mary M.	•••		Ă			1
						Johnston, Margaret S.	••		\mathbf{Prl}		• •	1
rrington		· · · a ·		2	22	Thorpe, Caroline E. (Mrs		••	S	Lie.	•••	1
rterton Dis Primary (26	strict H	ugh Sef	100l	5c	309	Cowles, Jabez A., B.A.	•••	••	H A	B D	$\frac{20}{65}$	
rmary (20	19), seco	nuary (a	iu)		1	Baskiville, Walter C. L. Skelley, Hariett M.	•••	••	Â	c l	73	ĺĵ
						Braithwaite, Lilian B.	•••		Ā	E	60	2
						Armstrong, Mary C.	••		A	C	91	1
					Ì	Deller, Eleanor J. (Mrs.)		••	A Pr2	D	••	1
1						Peters, Christina C. T. Anderson, Myrtle D.	• • • •	•••	Prl		••	
						Tyler, Mara L.			Prl			
n e de Resta						Wilson, Mary C.	••	••	Prl	· · ·	••	
							••	••	D	A B	43 •63	
reville				Зл	48	Haddrell, Olive V., M.A. Fellingham, Marjorie U.	•••	••	н	E	69	2
	••	.,					••		А	Е	79	-1
lefield	••	••	•••	3л	43	Nightingale, Henry J., M		••	н	A	46	2
st Taratahi				2	21	Fairbrother, Gladys E. Barclay, Mary	 	••	A S	•••	•••	
ngbush		••		$\frac{2}{2}$		Green, Marion (Mrs.)		•••	ŝ	D	82	j
tarawa	••	••		2	34	McGregor, Grace E.	• •		s	D	70	1
rkvale	••	• •		3a	56	Brockett, Frederick C.	••	••	H		62	. 2
natahi			1	1	21	Stephens, Ethel I. Hurren, Mary P.	•••	••	AS	D D	90 69	
aihakeke	•••	•••		1 3a	40	Matthews, Laura	••	••	H	Ď	50 ·	
·						Robinson, Lillie J. F.	••	••	A	D	97]
oroeka	••	••		1	26	Weitzel, Maria H.	••	••	S	$\begin{array}{c} \mathbf{D} \\ \mathbf{D} \end{array}$	94	~ 1
tione fredton	•••	••		$\frac{2}{2}$	22 21	Russell, William E. Taylor, Francis H.	••	••	S S	D Lic.	87	
etahuna Di	istrict I	ligh Sel		4 в	197	Foss, Reginald J.		•••	H	B	20	
Primary (16	36), seco	ndary (31)			Bladen, Edith May	••	••	A	D]
			l			Mason, Henrietta R.	••	••	A	$\begin{array}{c} \mathbf{I} & \mathbf{C} \\ \mathbf{I} & \mathbf{D} \end{array}$	92	·]]
			1		1	Johnston, Agnes B. Marenzi, Zara M.	· · · ·	•••	A Pt4		•••	
			i			Hawkins, Anna L.			Prl		••	
						Lazarus, Frances	••	••	D	C	52	
stwell	••	••	••	3a	. 39	Harrison, Jane M. (Mrs.) Morgan, Muriel G.	•••	••	H A	E Lic.	69	
iparoro			••	2	32	Carson, Frederick G.		••	ŝ		••	
ngamahoe	••	••	••	1	12	Pye, Ernest G		••	s			1
ngamaire	••	••	••	2		Clifford, Olive I.	••	••	S	D	88	. 1
ngaone wman	• • • •	••	•• '	1 Зл	17 36	Packer, Hilda Best, Thornton R	••	•••	S H	D.	60	
reaha	••	••	•••	3A	79	Hall, Henry George	••		H	Ċ	55	
						Morrison, Margaret	••	••	A		••	1
4				1	10	Martin, Nora P.	••	••	Pr2	•••	••	Ι.
tara ngokokako	••	••	•••	1 3a	$ 16 \\ 38 $	Clarke, Marie A. Warwick, Robert S.	••	••	S H	ċ	68	
ngokokako	••	••	••	0A	00	Cameron, Nora	••	••	A			
						Seymour, Violet K.	••		Prl			
				2	22	Coulson, Jessie A.			S	D		1]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

WELLINGTON---continued.

Schools.			Теас	hers.				
Name,	Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
(1) [(2)	(3)	(4)		(5)	(6)	(7)	(8)
Saunders Road Tane Waihoki Valley Cross Creek Featherston	1 1 0 3A 4c	19 17 7 37 244	Flannery, Gertrude M Turner, Marion (Mrs.) O'Leary, Cornelius N Blake, Charles M Everton, Frederick C Kennedy, Margaret (ii) Banks, Catherine M. (Mrs.)	· · · · · · · ·	S S H A A A	D Lie. C D	93 •• •• 46 74 91	£ 126 120 56 234 310 190 190 126
Kahautara Kaiwaiwai	2 3a	31 47	Kilmartin, Kate Tully, Dorothy Burt, Effie W Bodell, Florence A. Williams, John F. Tankersley, Iris	· · · · · · ·	$\begin{array}{c} \mathbf{A} \\ \mathbf{A} \\ \mathbf{Pt2} \\ \mathbf{S} \\ \mathbf{H} \\ \mathbf{A} \end{array}$	D D C C	 77 55 97	$ 110 \\ 50 \\ 160 \\ 230 \\ 130 $
Pirinoa South Featherston	2 3a	33 76	Preece, Olive W Fieldhouse, Joseph H Burbush, Margaret A	 	S H A	D C D	82 53 83	$ 160 \\ 230 \\ 140 $
Tauherenikau	2 1 2 5A	$34 \\ 18 \\ 21 \\ 232$	Falkner, Norah E. (Mrs.) Strong, Florence M. Kidd, Wilfred Davies, William C. Pottinger, William C. Davis, Amy G.	· · · · · · · · ·	S S H A A	 D D E	 22 79 73	126 117 135 360 190 180
			Armstrong, Doris G Freeman, Annie E Simpson, Ada E. D McCracken, Coila C Tully, Stella Frances Walden, Eric M Junker, Dorothy F. E., B.A.	· · · · · · · · ·	A A Pt4 Pr2 Pr1 D	C D B	81 98 76	$ \begin{array}{r} 160 \\ 126 \\ 120 \\ 60 \\ 50 \\ 45 \\ \end{array} $
Kaitara	2	17	Bewley, Daisy R. (Mrs.) Stuckey, Kathleen T	 	$\mathbf{H} \mathbf{S}$	D 	70 	$\begin{array}{c} 160 \\ 110 \end{array}$
Eastern Hutt	5в	325	McBain, Alexander Evans, Eurfryn Meager, Ellen A. Crawford, Ruby M. Hurrell, Doris Donkin, Catherine J. Duky, Edith L.	••• ••• ••• •••	H A A A A A A	D B D C C D D	27 83 72 86 96 103	$\begin{array}{c} 350 \\ 230 \\ 180 \\ 150 \\ 140 \\ 120 \\ 110 \\ 250 \end{array}$
Epuni Hutt District High School-Primary	Зл 7а	$\frac{66}{550}$	Davidson, James Thompson, Laura E Dempsey, Walter N	••• •• ••	H A H	D C D	60 85 40	$250 \\ 140 \\ 380$
(509), secondary (41)			Williams, Ethel (i), B.A Meager, Clara Eggleton, Ada L Watson, Florence Young, Mabel F Smith, Gertrude A Ongley, Esther E Goodwin, I. A. (Mrs.) McKelvey, Rose Myers, Phoebe, B.A	· · · · · · · · · · · · · · ·	A A A A A A Prl D	B E D D B B	50 68 76 77 83 42	250 250 190 190 180 120 110 130 70
Taita	3в	103	McKay, Sophia A. F. C Philip, William H Williamson, Isa M Philip, F. (Mrs.)	 	D H A	C C D	94 50 96	$ \begin{array}{c} 250 \\ 140 \\ 110 \end{array} $
Koputaroa (82) and side school (25)	3в	107	Philip, E. (Mrs.) Forsyth, Donald E Proctor, Ida D. T	••• •• ••	A H A	с 	52 	$ \begin{array}{c} 110 \\ 235 \\ 117 \\ 110 \end{array} $
Levin District High School- Primary (545), secondary (28)	7в	573	Andrews, Honoria L McIntyre, James Higgins, Vivian Hitchcock, Mary L	••• ••• •••	A H A A	D C C	26 54 56	110 430 320 250
			Connor, James Jones, Howard J Smith, Sarah E. (Mrs.) Bartholomew, Maxwell S. (Mrs.) Beckett, Shirley	••• •• •• •• •• ••	A A A A Pt3 Pt3 Pt1	C D C C B 	59 66 62 80 94 99	270 230 230 200 130 120 60 85 65
Manakau	3в	86	Bockel, Cecil F Mickle, Paul A. D Windley, Ivy M	 	D H A	B C C	65 51	250 120

		Schools.			1		Teachers.	÷.			
	Name			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary.
	(1)		 1	(2)	(3)	(4)		(5)	(6)	(7)	(8
Muhunoa East				1	16	Arcus, Ellen J. (Mrs.)		s	Е	84	13
Ohau		••		3в	111	Henderson, George M., B.A. Hayes, Ellen V Campbell, Mary L.	•••	H A A	B C] D	47 72 103	28 14 12
Dyer				2	36	Robinson, Alice M.	••	\mathbf{s}			1
Martinborough	••	••	••	4c	225	Edie, John K	••	H A	B D	34 65	30 23
						Melton, Jane B. (Mrs.) Clarke, Mary A. C	••	Ă	T C	78	1'
						Hall, Ethel B	••	A		•••	1:
						Smith, May L		A Pt4			1
Pukenui				1	11	Gallop, Eliza E.		S			1
Tablelands				1	9	Ussher, Martha J.		S	Е		1
Dreyers Rock		••	••	1 Зв	14 94	Sprague, Hettie	••	S H	Ă	 46	2
fernridge	••	••	••	U D		Evans, Winifred E		A			1
						McKenzie, Ivy V	••	A Prl	D	97	1
Hadstone				34	38	Cairns, Elizabeth S. O Wallace, Elizabeth A		H	Ċ	· · 49	2
and up to HU	••	••				McLennan, Annie M.	••	A			1
huraua	••	••		$\frac{2}{2}$	$\frac{23}{26}$	Curtis, Vera I	••	S S	 D	 91	1
Kopuaranga Lansdowne	• • • •	••		2 5в	20 341	Drummond, Robert	•••	H	Ð	21	3
			-			Gordon, Charles S	••	A	C D	$\begin{array}{c} 67 \\ 62 \end{array}$	2 1
					1	Haggett, Gladys E. E Atkinson, Mary E	•••	A A		82	1
						Sellar, Margaret M		Α	D	101	1.
						Hall, Lily E	••	AA	D	93	1
						Gibson, Catherine (Mrs.) Kempton, Aileen E		Pt3	•••	••	
					l	Langton, Gladys K	••	Pt2			
						Anderson, Ida E Perry, Flora B	••	Pr2 Pr1			
						Hosking, Mavis E.	••	Pr1			
Mangapakeha	••			0	9	Schofield, Edith A.		S u			4
Masterton Dis Primary (61	strict	High Sel	1001	7н	874	Jackson, William H Leslie, David E	•••	H A	D C	10 29	3
side school (o onuar y	(100),			Finlayson, Janet A.		A	С	45	2
						Goldsman, George J Wilkinson, Isabella A. (Mrs.))	A A	B D	53 63	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$
						McGregor, Lois	, 	Ä	. D	71	1
						Sutherland, Olive R., M.A.	••	A	A	82	1
						York, Mary	••	A A	Lie. D	91	1
						Atkinson, Agnes A		A	D	95	1
			.			Sellar, Jeannie E	••	A		97	
					1	Jackson, Dorothea E.	•••	Â	$ \mathbf{c} $	86	1
						Murray, Mary E. E., B.A.		A	BB	93 95	
						Waddington, Edythe G Dillon, Kathleen F.	••	A Pt3	. Б 	95	1
						Cole, Rehutai A. E.		Pt3)	
						Tait, Catherine L Stoddart, Annie F		Pt1 Pr2		· · ·	ŀ
			•			Collier, Fanny L	•••	Pr2			1
			i	1		Harvey, Barbara H.	••	Pr2 D		· 47	
						Bee, John G., M.A Brown, Alexandra M., B.A.	••	D	A D	47 65	
				1		McKenzie, Mary B., M.A		D	Α	80	
			••	2	$ \begin{array}{c} 22 \\ 34 \end{array} $	Freeman, Jessie A Grierson, Ethel F	· · ·	S S	D D	69 · · ·	
		••		3a 3a	43	Black, William H	••	Ĥ	D		2
Mauriceville		••	••			McKenzie, H. B. (Mrs.)		A S	Ë		1
Mauriceville Mauriceville V		•••	••							78]
Mauriceville Mauriceville V Mikimiki	Vest	•••		$\frac{2}{2}$	$\frac{21}{21}$	Woodley, Rosanna B. (Mrs. Marrvatt, Florence M.			Ď	68	1
Mauriceville Mauriceville V Mikimiki Opaki		••	••	2 2 1	21 16	Marryatt, Florence M Scott, Margaret M) 	S S	D		3
Mauriceville Mauriceville V Mikimiki Opaki Poroporo Rangitumau	Vest	•••	••	2 1 1	21 16 19	Marryatt, Florence M Scott, Margaret M Shand, Florence J	•••	S S	D Lic.	68 	
Opaki Poroporo	Vest	•••	• • • • • •	$\frac{2}{1}$	21 16	Marryatt, Florence M Scott, Margaret M Shand, Florence J Campbell, Kathleen	•••	S S	D	68 	
Mauriceville Mauriceville V Mikimiki Opaki Poroporo Rangitumau Solway	Vest	•••	• • • • • •	2 1 1 3A 2	21 16 19 43 26	Marryatt, Florence M. Scott, Margaret M. Shand, Florence J. Campbell, Kathleen Wallis, Minnie F. Connell, Elizabeth E. (Mrs.)	· · · · · · · · · · · · · · · · · · ·	S S H A S	D Lic. D C E	68 56 97 77	
Mauriceville Mauriceville V Mikimiki Opaki Poroporo Rangitumau	Vest	•••	· · · · · · · · ·	2 1 1 3A	$ \begin{array}{c c} 21 \\ 16 \\ 19 \\ 43 \\ 26 \\ 12 \\ \end{array} $	Marryatt, Florence M Scott, Margaret M Shand, Florence J Campbell, Kathleen Wallis, Minnie F. Connell, Elizabeth E. (Mrs.) Bowman, Eva M. (Mrs.)	•••	S S H A	D Lic. D C	68 .56 .97	

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued. ${\tt WELLINGTON-} continued.$

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

WELLINGTON—continued.

		Schools.				Те	chers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Bate of Salary, Dec. 1918.
	(1)			(2)	(8)	(4)	!	(5)	(6)	(7)	(8)
				7							£
Te Wharau Te Whiti Tinui Waingawa Whareama Berhampore,		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	l 1 2 2 3A 7A	$9 \\ 11 \\ 28 \\ 36 \\ 32 \\ 518$	Clode, Harold W Dorset, Whilimena Sutton, Henry Kelleher, Caroline H Turner, Mary E. (Mrs.) Bennett, Francis	· · · · · · ·	5 7 7 7 5 H	: . D D D D	$\begin{array}{c} \\ 68 \\ 61 \\ 56 \\ 16 \end{array}$	110 126 190 190 220 410
bernampore,	weating.		•••	14		Miller, Henry Hurley, Irene N. McLandress, Isabella, M.A. Sparrow, Eva T., B.A. Scott, Margaret C. Ziman, Rachel I. L., B.A.	••• •• •• ••	A A A A A A	D C B A D B D	40 48 60 69 75 68 71	290 230 230 190 190 150 140
Newtown			•••	7 F	805	Taylor, Lillias O O'Mcara, Eileen J Whitwell, Rebecca L Deck, Florence V Wilkinson, Sylvia H Parkinson, Henry A., M.A. Burns, John C., M.A	· · · · · · ·	A A Pt3 Pr1 H A	D D B B B	97 101 4 35	$ \begin{array}{r} 120 \\ 120 \\ 60 \\ 75 \\ 440 \\ 330 \\ \end{array} $
,						Dowdeswell, Adelaide A Ward, Edward H Hayos, Amy L Bissett, Elizabeth A Youngson, Mary G Martin, Edith McColl, Rita	· · · · · · · · · · · · · · · · · · ·	A A A A A A A	D D D D D 	44 60 59 71 82 91	$\begin{array}{c c} 250 \\ 270 \\ 210 \\ 200 \\ 160 \\ 130 \\ 110 \end{array}$
				-		McManus, Mary Ellon Massey, Lavrine D. (Mrs.) Morgan, Kathleen Carrick, Margaret A Bird, Grace E Beggs, Vera E. R Hall, Walter J Josephs, Jessie Hislop, Isabella Beckley, Gladys E James, Annie C	· · · · · · · · · · · · ·	A A A Pt4 Pt3 Pt3 Pt2 Pr2 Pr2 Pr1 H	D D C C 	 83 95 94 	$ \begin{array}{c c} 110\\ 130\\ 120\\ 120\\ 120\\ 60\\ 85\\ 75\\ 50\\ 50\\ 420\\ \end{array} $
South Wellin	igton			7E.		Thomas, Joseph Ballachey, Ernest H., B.A. Broadbent, Mary A Cooper, Emily M Jackson, Patrick M Davies, Annie Kean, Euphemia R Feist, Lily Thompson, Clarice V Christie, Florence B. (Mrs.) Walls, Margarita	· · · · · · · · · · · · · · ·	A A A A A A A A A A A A	B D C Lie. D C D C D C D C	34 50 50 70 82 83 101 94	$\begin{array}{c c} 120\\ 310\\ 230\\ 230\\ 240\\ 180\\ 150\\ 120\\ 120\\ 140\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120\\ 120\\ 12$
						Richmond, Elsie D. (Mrs.) Roy, Rubina A. Thompson, Lily A. Bissett, Dorothy V. Burr, Joyce H. Potter, Iris C.	• • • • • • • • •	A A A Pr2 Pr1	D D D D . : D	101 96 100 31	$ \begin{array}{c c} 140\\ 110\\ 120\\ 110\\ 75\\ 56\\ 310 \end{array} $
Otaki Reikiorangi	••			4в 2	181	Smith, William B Gray, Catherine Cumpsty, Charles E Miller, Edith P Waghorn, Reginald J Rockel, Felix E. S	• • • • • • • •	H A A Pt2 S	U Lie. D D	69 92 70	18 17 14 17 23
Te Horo Waihoanga		•••	•••	Зв 2	91 24	Kirk, George W Jeffries, Alice	• • • • • •	H A S S	C Lie. D] C	47 103 72	25 11 12 15 11
Akitio Ballance Hamua	•••	•••	 	1 3A 3A	8 44 44	McCardle, Alice C Barnett, John	• • • • • •	H A H A	E C D C	61 100 56 76	22 12 23 16
Hinomoa Hukanui	••	 	•••	0 3A	10 45	Cleghorn, Bessie	•••	S H A	E	55	11 25 11
Kaitawa"] Kakariki	••	•••	•••	$\frac{2}{2}$	19 27	White, Minnie J.	•••	S	B	83	13

WELLINGTON—continued.

	Schools.				Teachers.				
	Name.		Grade, 1918.	Average Attendance, 1918.	Name.	Position.	Classification.	Grading.	Rate of Salary,
••••••••••••••••••••••••••••••••••••••	(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
Kohiku Kohinui			0	6 15	Hamilton, Irene Welsh, Margaret McG. (Mrs.) .	 . s . s	ij	79	£ 56 160
Konini	•••••••		34	62	Britland, Walter Gibbs, Catherine M.	. ! н	D 	48	$ \begin{array}{c} 100 \\ 250 \\ 126 \end{array} $
	d Pukehinau (19)	2	- 33	Batt, Charles A.	\mathbf{s}	Lic.		191
Makairo	•• ••	•••	1	14	Willis, I. V.			• •	110
Makomako Maku	•• ••	••	2 1	$\begin{array}{c} 23\\ 14\end{array}$	Phillips, Catherine R	: C1		••	126 126
Makuri	•• ••	••	2	29	D		j j	85	120
Aangahao	•• ••	••	ĩ	15	Taylor, Dora G. A.		Ď	106	110
langarama			$\frac{1}{2}$	17	Hughes, Maggie.	0			126
langatainoka			3в	94	Thompson, Frederick G		l ĉ	54	250
					Hughan, Jessie (Mrs.)		Е	77	160
		1			Cade, Katherine	. A			110
larima	•• •• ;	••	1	18	Campbell, Alice		D	104	110
Igaturi	••	••	1	16	Isles, Flora M.		D	98	140
likau Listus Dist			1	10	Charles, Robert		D D	•••	110
	rict High Sel		5Λ	261	Chatwin, George W		C I	21	330
Frinary (22)	9), secondary (04)		1	Scott, William W	٨	E C	66	240
				.			D	69 78	180 170
		İ			Hewat, Margaret F.	A	D	18 97	140
					Reader, Ella R	134.4			85
		-			Ball, Elizabeth	72.0			50
		ļ		;	North, Esther M., B.A.	·	В		
]			Robson, Bertha	n	C	83	••
ongaroa	•• ••	•••	3a -	61	Gregory, Frederick W	. H	Ď	78	250
ukehinau (ha Korora.	lf-time). See	under			Wingo, Aziyadee		•• ·		110
Puketoi			1	23	Leighton, Mary J. (Mrs.)	. 8	Е	76	190
Rakaunui	•• ••		1	$\frac{23}{20}$	Tregurtha, Richard H.		- 20L		190
Ruawhata			$\frac{1}{2}$	$\frac{20}{23}$	Hood, Lilian A	61			126
carborough				66	Bringans, John	17.1	Ċ	47	250
U		į			Burge, Agnes H.		Ď	82	140
'okomaru	•• ••	•••	4л	116	Webb, James S.	. H	C	47	260
					Gooder, Hazel N.		D	92	150
				1 -	Aston, Margaret E. (Mrs.)		•• •		110
Dente	4 13:00 M.L.	ъ.:			Christensen, Marie P.	19.19		·;.	75
	t High School secondary (71)		7ғ	757	Haslam, Charles N., B.A		B	14	420
mæry (080), i	secondary (11)				King, Eustace, M.A., B.Sc.		B D	35	330 250
					Stater, Jemima		D	45 57	$\frac{250}{230}$
					Suisted, Florence M. A.	Â	D	70	230 190
					Thomson, Isabel S. McL		Č	74	200
		1			Udy, Linda A		C	70	150
		ļ			Udy, Linda A	. A			
		ſ			Hitchings, Gladys M. N	A A	C	70	130
		ſ			Hitchings, Gladys M. N Blacker, Henrietta	A A A A	C C	70 94	130 120
					Hitchings, Gladys M. N Blacker, Henrietta Scott, Isabella Kydd, Maude	A A A A A	C C C	70 94 95	130 120 120 110
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A	C C D 	70 94 95 100 	130 120 120 110 110
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A	C C D D	70 94 95 100 106	130 120 120 110 110 110
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A	C C D D C	70 94 95 100 106 	130 120 120 110 110 110 110
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C 	70 94 95 100 106 	130 120 120 110 110 110 110 85
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C 	70 94 95 100 106 	110 110 110 85 60
					Hitchings, Gladys M. N. . Blacker, Henrietta . Scott, Isabella . Kydd, Maude . Castle, Constance . Newlands, Barbara M. . Brassell, Lena A. . Dyer, Grace A. . Bird, Arthur E. . Matthews, Dulcic E. .	A A A A A A A A A A A A A A A A A A A	C C D D C 	70 94 95 100 106 	130 120 120 110 110 110 110 85 60 50
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C C D C C C D C C C D C C D C C D C C D C C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C C C C D C	70 94 95 100 106 	$\begin{array}{c} 130\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 50\\ 50\\ 50\end{array}$
					Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C 	70 94 95 100 106 	$\begin{array}{c} 130\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 55\\ 60\\ 50\\ 50\\ \end{array}$
etone West (323) and side	school	ŰΑ	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C B	70 94 95 100 106 41	$\begin{array}{c} 130 \\ 120 \\ 120 \\ 110 \\ 110 \\ 110 \\ 110 \\ 110 \\ 55 \\ 60 \\ 50 \\ 50 \\ \\ \end{array}$
etone West ((169)	323) and side	school	ΰа	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C B A	70 94 95 100 106 41 77	$\begin{array}{c} 130 \\ 120 \\ 120 \\ 120 \\ 110 \\ 110 \\ 110 \\ 110 \\ 55 \\ 60 \\ 50 \\ 50 \\ 50 \\ 50 \\ 50 \\ 5$
	323) and side	school	ба	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C D D C C C C C C C C C D C C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C D C C C D C C C D C C C D C	70 94 95 100 106 41 77 14	130 120 120 110 110 110 110 85 60 50 50 380 280
· · · · · · · · · · · · · · · · · · ·	323) and side	school	ΰa	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C C D D C B A B B C B	70 94 95 100 106 41 77 14 47	$\begin{array}{c} 130\\ 120\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 85\\ 60\\ 50\\ 50\\\\ 380\\ 280\\ 220\\ \end{array}$
	323) and side	school	ба	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C C D D C C B B B B C B C	$\begin{array}{c} 70\\ 94\\ 95\\ 100\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 130\\ 120\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 220\\ 22$
	323) and side	school	ба	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C C D D C C B B A B B C B C D D	70 94 95 100 106 106 106 106 116 14 47 56 69 87	$\begin{array}{c} 130\\ 120\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 100\\ 10$
	323) and side	school	ба	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A Pt4 Pr2 Pr2 D D D D D D D D A	C C D D C C B B A B B C B C D D D D	$\begin{array}{c} 70\\ 94\\ 95\\ 100\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 130\\ 120\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 100\\ 10$
	323) and side	school	ΰΑ	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A Pt4 Pr2 Pr2 D D H A	C C C D D C B A B B C D D B	$\begin{array}{c} 70\\ 94\\ 95\\ 100\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 130\\ 120\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 85\\ 60\\ 50\\ 50\\ 50\\ 50\\ 220\\ 220\\ 220\\ 220\\ 160\\ 140\\ 140\\ 120\end{array}$
	323) and side	school	ŰΑ	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C C D D C B A B B C D D B B D	70 94 95 100 	$\begin{array}{c} 130\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 10\\ 10\\ 10\\ 10\\ 1$
· · · · · · · · · · · · · · · · · · ·	323) and side	school	ΰa	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C C D C C D C C C C D C C C D C C D C C D C D C C C D C C C D C C C D C C C D C C C C D C C C C D D C C C C C D D C C C C C C D D C	70 94 95 100 106 106 106 106 106 106 106 	130 1200 1200 1100 1100 1100 1100 1100 1
	323) and side	school	ΰa	492	Hitchings, Gladys M. N Blacker, Henrietta	A A A A A A A A A A A A A A A A A A A	C C C D D C B A B B C D D B B D	70 94 95 100 	$\begin{array}{c} 130\\ 120\\ 120\\ 110\\ 110\\ 110\\ 110\\ 55\\ 60\\ 50\\ 50\\ \end{array}$

Wellington.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

WELLINGTON—continued.

	8	schools.				Teac	hers.				
	Nam o .			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Claasification.	Grading.	Rate of Salary, Dec 1018
	(1)		ļ	(2)	(3)	(4)	. 1	(5)	(6)	(7)	(8)
					4						£
lack Rock oniston	••	••	••	0 0	6 8	McMahon, Olive Woodhouse, Christina E	•••	s s	••	•••	48 64
ndeavour Inl	et	•••	•••	ĭ	9	Burgess, Winifred I.		ŝ	•••		117
itzroy Bay	••	••	••	0	2	Green, Isobel E		S	••		32
avelock Subi	ırban	• •		1	13	Arthur, Marewa M	• •	s		••	117
itaua	••	••	• • •	0	4	Waiti, Dora	••	S	••		32
uritini anaroa	· • · •	• • • •	•••	0 0	6 4	Farnell, Cora Climo, May G	•••	s s	••		40
1 7 1				ŏ	6	King, Mary		$\tilde{\mathbf{s}}$			4
opera Bay				1	14	Trischler, Eleanor	•••	S	•••		110
nana	•••	•••	•••	0	3	O'Sullivan, Mary G	••	S	••	•••	24
nauku	• •	••	••	1	10	Watson, Jessie (Mrs.)	••	S		•:_	120
eton	••	••	•••	4в	166	Robinson, Herbert J.	••	H	D E	47	310
						Bush, Violet E. (Mrs.) Macalister, Itta	••	A A	C C	· . 70	140 180
	•					Macalister, 1tta		Â	č	79	150
					1	Wilkinson, Archibald W		Pt3			8
solution Ba	y	••	•• '	0	9	Woodhouse, K		S		••	7:
ocks	••	• •		0	2	Wastney, Mona		S	•••	••	24
Weka	••	••	••	1		Baxter, Henry		S	••	•••	12
a Ora 1ikawa Pah	••	••	••	$\frac{0}{2}$	$\frac{6}{25}$	Cameron, Magdalene W	••	S S	••	••	4 13
iitaria	••	••	••	1	13	Timms, William Hamilton, Jean		ŝ	••	•••	110
hareatea Ba				î	10	Burton, Patrick		$\tilde{\mathbf{s}}$			ii
harehunga	•••	••	•••	0	2	Greensill, Margaret E. J		s	••		1
annon	••	••	•••	5в	300	Voysey, William	••	н	D	31	340
:						Clarke, James T.	••	A	ä	•••	20
			1			Harvey, Charlotte T	•••	A A	C D	77 75	18 16
						Dagg, Evalino E Barnes, Emily Jane (Mrs.)		A	Lic.		15
						Watson, Margaret J.		Ă	D.		140
yde Quay	••			7D	643	Foster, William H. L., M.A.		н	В	4	44(
						Mason, Francis A.	•••	A	Ð	45	320
						Kane, Thomas	•••	A	B	52	270
					}	Lea, Sarah E. B	••	A A	C C	56 55	230 220
					.	East, Alfred F. D Robinson, Alice	•••	Â	Ē	62	
						Howden, Ada L.		Ā	$\tilde{\mathbf{D}}$	69	180
						Godfrey, Grace L.	•••	Α	D	82	140
						Hunt, Winifred Mary	•••	A	D	95	120
						Crabb, Lillian L.	•••	A	B	100	120
						Withers, Rose A		A A	C D	95 99	120 120
			1		1	Trott, Jessie S. M Hilliard, Ailcen	•••	A	č	99 99	120
						Cranmer, Carrie		Ā	Ď	104	110
						Williams, Christina		$\mathbf{Pr2}$		••	50
						Butcher, Constance E		Prl	••	•••	44
taitai (side	school).	See 1	under								
Roseneath. and Bay				6а	479	Mhundten Taha Bara		Н	в	29	370
and Day	••	••	•••	UA	419	Thwaites, John E., M.A Prichard, Herbert D	•••	A	Č	29 49	280
						Acheson, Catherine E. A		Ā	č	49	220
						Dempsey, Kate	•••	Α	С	52	220
					1	Mallabarr, Sophia	••	A	D	88	150
						McCarrison, Ellen	••	A	С	95	130
•						Rhodes, Percy Hardy, Minnie	••	A A	 D	 96	-110 -110
						Hardy, Minnie	•••	Ă	Č.	104	110
						Shorland, Jessie E.		Pt3		•••	6
					}	Glover, Naida M	••	Pt3	•••	••	6
						Ivory, Alice E	•••	Pr2	•••	••	5
lbirnie				5c	374	Tolley, Enid M	••	Prl H	ċ	${25}$	4 36
omno	••	••	••	90	ə7 4	Worboys, Joseph H Feltham, Edgar C	•••	A	č	$\frac{25}{63}$	270
			[Benzoni, Frances E. S.	•••	Â	Ď	62	200
						Scott, Mary (iii)	•••	Α	С	69	190
						Finlayson, Catherine H		A	C	83	14(
						Chatwin, Fanny M	•••	A	C	86	14(
						White, Ella D	•••	A Pt3	С 	94	120
			1			Parkinson, Winifred E Gray, Ethel M		Pt2	•••	••	7/
						Donaldson, Hector A.		Ptī			4(
			1								
all Bay				7в	624	Blake, Alexander C.		H	в		420
all Bay	••	••		7в	624		1				420 320 240

WELLINGTON—continued.

Schools.			Teach	iers.				
Nam o .	Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
(1)	(2)	(3)	(4)		(5)	(6)	(7)	(8
yall Baycontinued	••	•••	Martin, Rachel	••	A A	D B	 65	$ 1 \\ 2$
			Hargreaves, Lizzie	•••	Α	D	76	1
			Smylie, Wilhelmina	•••	A A	D D	95	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
i		į	Hislop, Violet Rita (Mrs.) Gilpin, Ann S.		A	č	 95	1
			McDonald, Jane C	•••	A	С	103	1
		ĺ	Gibb, Muriel B	•••	A A	ċ	••	1
			Blake, Norma R.		Pr2			-
	.	000	Wilson, John	••	Prl	÷.		
fount Cook Boys' (Wellington)	5c	338	Bary, Charles Blake, Bertie N. T., M.A	•••	H A	D A	$\frac{22}{45}$	
		ł	Cook, Eleanor N.		Α	D	59	2
			Tew, Winifred E. H	•••	A A	Ð D	60 89	1
			Magill, Maggie E Jones, Sarah G. (Mrs.)	•••	Α	D	80	1
			Gamage, Jessie (Mrs.)	•••	A A	D D	83 95	
Aount Cook Girls' (Wellington)	бв	293	Munro, Martha C Piggford, Mary H	•••	H	D	95 30	
			Messenger, Ernestine R. G.		A	C	70	1
			Stevens, Winifred L Ryan, Beatrice S	•••	A A	D C	72 77	
			Chatwin, Georgine B.		Α	C	86	1
			Raikes, Helen M	•••	A A	C	91	
Aount Cook Infants' (Wellington)	- 5c	324	Wallach, Ida W Watson, Phœbe	•••	Ĥ	Ĕ	47	
(,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Wallace, Ellen	•••	A	D	64	2
		:	Howden, Jessie Edith Cross, Alice May	•••	A A	D	75 68	
			Feist, Hannah E.		Α	C	85	1
			Sievwright, Mary H., B.A.	••	A A	B D	87	
		i	Hills, Edith V. (Mrs.) Hammond, Gladys M., B.A.	••	A	B		
Roseneath (154), and Hataitai (side	5в	300	Darroch, Robert	••	H	D D	29	3
school) (146)		1	Davidson, Jessie L Bird, Florence R		A A	Ē	63 73	
			Tasker, Kate L	•••	A	B	79	1
			Cumberworth, Dorothy M. Hobday, Elsie P.	•••	A A	C	93 94	
			Milnes, Ruby O.		Α	C		1
		1	Emmerson, Elsie M	••	Pr2 Pr1	• • • •	•••	
		1	Adams, Eleanor M. C Barclay, Mary T		Prl			
Seatoun. (See under Worser Bay.)		040					1	}
Fe Aro, Wellington (489), Mitchell- town (side school) (150), and Te	70	842	Head vacant. Kean. Balfour		Α	в	38	1
Aro Infants' (side school) (203)		1	Woodward, Elizabeth	•••	A	D	59	
	:		Edwards, Dorothy L. W Bright, Alice M.	••	A A	D D	65 61	2
		i .	Mitchell, Janet		Α	Е	62	2
			Kirk, Allan A Russell, Caroline A. B. (Mrs.)	•••	A A	C C	95 82	1
			Pritchard, Florence		Α	D	79	1
		1	McDonald, Isabella C.	• •	A A	C D	91 87	1
			O'Shea, Mary	•••	A	č	94	1
			Gordon, Mary J. (Mrs.)		Α	C	77	1
		i	Loftus, Mabel U. Hargreaves, Catherine (Mrs.)		A A	D D	101 89	
			Mudford, Ivy M.		Α	С	99	1
]	1	Dorrington, Ruby E Reid, Robina E. (Mrs.)		A A	D D	100	1
	i	1	Forsyth, Jessie M.	•••	Α	С	104	1
e e e e e e e e e e e e e e e e e e e	 	0.50	Morrison, Sybil de S. N		A	D		1
Worser Bay (221), Seatoun (side school) (89), Miramar (side school)	50	373	Rowntree, William W Duncan, Stuart	•••	H A	CC	28	3
(63)			McFarlane, Olive V	••	Α	D	76	1
		I	Duff, Minnie	•••	A A	C	82 96	
]	1	Webb, Alice H		Α	Ċ.	83	1
		1	Moon, Mary E. (Mrs.)	••	A A	Lie. D	•••	
			Gilpin, Martha E Smith, Kathleen G	•••	A	С	102	1
			Ramsay, Lilly M.		A	D.	•••	1
	I	1	Creagh, Eileen		Α	0]

Wellington.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued.

WELLINGTON—continued.

		Schools					Teachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)		1	(2)	(3)	(4)		(5)	(6)	(7)	(8)
Akaroa Road Brooklyn				1 7р	9 683	Gregory, Kathleen Hopkirk, John B Hempleman, Frederick A. Fitchett, Jessie H Thompson, Annie L Manning, William A Williams, Enid Cook, Ada M	••• ••• ••• •••	S H A A A A A A	C D C C D D D D	$ \begin{array}{r} 13 \\ 41 \\ 50 \\ 60 \\ 51 \\ 69 \\ 78 \\ 78 $	$ \begin{array}{c} \pounds \\ 110 \\ 440 \\ 310 \\ 250 \\ 250 \\ 220 \\ 180 \\ \end{array} $
Bulwer Sastlepoint Satherine's Co ohnsonville (21)		 I side	 school	0 1 0 5A	$7 \\ 14 \\ 3 \\ 249$	Steedman, Maud M. J. Look, Bertha R. (Mrs.) Andrew, Florence E. Ensor, Dorothy E. McVicar, Flora A. Pringle, Eileen M. Hampton, Doris V. M. Fairbrother, Sydney R. Freeman, Frederick E. Levien, Rachel Snook, H. D. I. (Mrs.) Bethune, Finlay. Grant, Colin C. Evans, Ada H. White, Angusina Roughton, Myra W.	··· ··· ··· ··· ··· ··· ···	A A A A Pt3 Pt1 S S H A A A A A A	D D C D D C C D B E D D C C	89 85 94 103 103 98 24 72 74 71 83 99	$\begin{array}{c c} 140\\ 160\\ 120\\ 120\\ 120\\ 120\\ 60\\ 120\\ 60\\ 10\\ 16\\ 350\\ 210\\ 180\\ 170\\ 140\\ 110\\ \end{array}$
udgeford Laitoke Laiwarra	•••	•••	 	I 1 3B	$12\\12\\109$	Hagan, Catherine May Pattle, Edna M McDavitt, Ellen F Balding, Laura (Mrs.) Rains, Catherine M Pope, Robert J Dalrymple, Amelia A. (Mrs.)	· · · · · · ·	Pt1 Pr2 Pr1 S H A	··· ·· D ··· D E	 81 49 76	$65 \\ 50 \\ 45 \\ 140 \\ 117 \\ 250 \\ 160$
arapoti arori		•••		1 54	17 264	Arthur, May O'Donnell, Nora B McKenzie, Alexander (i) Macalister, Ria Cooper, Ethel R Pinder, Constance M Caigou, Melba Frances Richmond, Marietta D Aplin, Grace M	··· ·· ·· ·· ··	A S H A A A A Pr2	D C D D C C C C C	$\begin{array}{c} 95\\ 101\\ 27\\ 71\\ 71\\ 91\\ 93\\ 98\\ \end{array}$	$ \begin{array}{r} 120\\ 140\\ 330\\ 190\\ 160\\ 160\\ 130\\ 120\\ 75\\ \end{array} $
handallah	••			3в	115	Jenkins, David H. Jenkins, David H. Buchanan, Kate E. R.	 	$\operatorname{Pr1}_{H}$	 D D	 69 91	$75 \\ 45 \\ 250 \\ 130$
orokoro Nor	th			3a	55	Fairbrother, Doris Fanning, James F.	••	A H	D D	97 65	$120 \\ 250$
						Smith, Ivy H		A	D		120
akara akerua	 	•••	••	$\frac{1}{2}$	$-\frac{11}{20}$	Smith, John A Frayne, Lenora J., B.A	•••	s s	D B	73 67	$140 \\ 170$
angaroa				2	29	Gunn, Elizabeth M	••	$\tilde{\mathbf{s}}$	$\tilde{\mathbf{D}}^{\perp}$	73	170
iramar. See itchelltown.	e under V See und										
uritai	••		•••	4A	170	Sanson, Herbert Cooke, Alice Bertha Roughton, Edna G. V Rose, Florence	 	H A A A	D D D D	55 72 99 95	$260 \\ 150 \\ 130 \\ 140$
gaio	•••			4Λ	148	Owen, Christina O Clark, William H Tuely, Catherine B McGowan, Mary Howe, Clement W. P	•••	Pt3 H A A Pt4	D D B	42 73 84	85 280 150 140 60
gamuka ormandale orthland	•••	•••	•••	0 2 4B	$\begin{array}{c}2\\23\\176\end{array}$	Willcock, Lilian A Lane, S. (Mrs.)	· · · · · · · ·	Pr2 S S H A A A	··· ··· D C D C C C	 81 38 70 81 94	50 50 16 140 290 180 150 130
						Adams, Joseph W. T Pinfold, Frederick M		Pt4 Pr2			85 60
nariu	••	÷		3а	44	Dallaston, Charles W		н	\mathbf{C}	52	245
ekakariki			•••	3л	56	Best, Sarah E	••	A H	D D	97 59	$\frac{140}{230}$
						Campbell, Jessie		A			126

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WELLINGTON—continued.

		Schools.					Teachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary. Dec., 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
D.					79	Vaughan, Frederick		н	D	· 55	£ 250
Paraparaumu	••	 . []	F. B .	3A		Neumann, Alice M.	••••••	A H	D C	82 63	140 210
Plimmerton	••	••		3л	57	Rayne, Jessie	··· ·· ·· ··	Α	- C	••	120
Porirua	••	•••	• •	3в	102	37 . 4 . 7 . 7 . 1	·· ·· ·· ··	H A	CC	57 96	$250 \\ 140$
Pukatea Bay				0	9		 	A S	D 	103	120 110
St. Lawrence	••	••	••	0	8	Clark, Muriel M.	••••	S	••	••	110 32
Spring Grove Stokes Valley	•••		••		4 10	(m) (m) (m) (m) (m) (m) (m) (m) (m) (m)	··· ·· ·· ··	S S	••	••	126
Takapu		••	•••	1	8	דר ז'ר אר מי		S		••	117
Tawa Flat	••	••	••	2	26			S	E D	60	$220 \\ 235$
Te Marua	••	••	••	За	43		··· ·· ·· ··	HA	D	••	235 140
Terrace			• •	. 7c	598			н	D	10	440
						· · · ·	•• ••	A	C	32 59	310 250
							··· ··	A	C E	59 56	250
				1		Fogelberg, Norma E., B.A		A	В	65	190
							•• ••	A	D	77	210
							••• •• •• ••	A		$\begin{array}{c} 70 \\ 82 \end{array}$	180 140
								Ā	Е	80	120
							•• ••	A	C	94	120
				ļ		35 775 3	··· ··	A A	BC	91 97	110 110
							••••••	Pt4			60
							•• ••	Pt3		•••	60
							·· ·· ·· ··	Prl Prl	•••		70 50
Upper Hutt				5c	342			H	D	40	350
oppor mate							•• ••	A	C	60	260
						(••• •• •• ••	A A	D C	75 96	190 190
						T 1 TT 1 TO 11	••••••	Ā	D	97	140
							•• ••	A	C	83	140 110
							··· ·· ·· ··	A A	Ď	107	110
							•• ••	Α	Ĉ	103	110
							•• ••	Pr2 Pr2		••	50 50
Wadestown (8	2) and s	ide schot	ol (98)	4в	181	× 1. (at 1 T	··· ··	H	 D	41	305
wadestown (o	oj anu s	Inc solitor	51 (00)		101	Battersby, Margaret N.	•• ••	Α	\mathbf{D}	73	180
					1		•• ••	A	D E	81 88	170 140
				1			··· ·· ·· ··	Â	Ē	94	120
						Tebbs, Alice C	••••••	A	D	106	120
Waikanae	••	••	••	3л	65		 	H A	C D	55 94	$ \begin{array}{c} 250 \\ 140 \end{array} $
Waikawa Bay	·			0	5		··· ··	s			40
Wainuiomata			•••	2	27	Oswin, Mabel E., B.A.		S	В	60	190
Waitai		•••	••	$\begin{vmatrix} 0\\ 1 \end{vmatrix}$	$\frac{2}{18}$		··· ··	S S	D.	 76	16 170
Wallaceville Whiteman's V	 allev	••	 	1	23	Baskett, Georgina C. (Mr		S	\mathbf{E}	94	120
Normal Distri	iet Higl	h School	and	7в	593	Webb, James C., B.A.		H	B	4	475
four model College), ar	schools	i (at Tra	aining fants'	1		TT 11 1 1 T	··· ··	N N	B D	$\begin{array}{c} 34 \\ 42 \end{array}$	370 310
(side schoo	l)Nor	mal pr	imary	ļ		Anderson, Bonifacius		A	C	48	290
(303) : Mod	lel scho	ols-Ty	pe (i),	İ		Taylor, Grace A. (Mrs.),	B.A	N	B D	60 70	$250 \\ 220$
rural (27); (34); type	type (ii)), junior	r = 82 (12)			Fallows, Mary Ruth E. Little, Isabel D. B.	··· ·· ·· ··	N N	C	67	210
type (v).	Junior	Kinder	garten			Kerr, Kate F.		N	В	80	150
(average no	t recko	oned) ch	ildren				•• ••	N N	B C	29 92	330 190
under 5 yes Infants' side	ars of a	ge); K.e (217)	eiburn			an 'n n ne i	··· ·· ·· ··	N(D)	B	33	350
mants side	U BUILUUI	~~~				Maitland, Winifred		N	••		350
								N N	D C	69 69	220 220
						Garnham, Grace Hunter, Dorothy (Mrs.)	·· ·· ·· ··	N			240
						Meffan, James	••••••	N		••	120
						Grosvenor, Mary G.		N N	ċ	$\frac{1}{62}$	$120 \\ 250$
				1	1	Thornton, Marion G.		1	U	02	00

NELSON.

		Schools.				Tes	chers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
·····	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Addison's Flat Anatimo	·	••	•••	1	11 4	Ash, Frederick E Sigley, Z		s s	••		£ 126 32
Appleby Arapito	• • • •	••	•••	$\frac{2}{1}$	36 16	Smith, Frances Harriett Allen, Blanche I. (Mrs.)	•••	- S	D D	85 85	190 190
Ariki Awaroa Bainham	••• ••• ••	• • • • • •	••• •• ••	1 0 3A	$9\\ 8\\ 40$	Thompson, Thomas Flower, Ella Wilson, Alice Fabian, Merle	· · · · ·	S S H A	 D	 66	$110 \\ 56 \\ 210 \\ 117$
Birchfield Black's Point	•••	•••	•••	2 Зв	$\frac{26}{91}$	Doyle, Maud Ching, Harold L Rivers, Mary A Noble, Ethel	••• ••• ••	S H A A	D C D	96 77 97	$ 150 \\ 220 \\ 140 \\ 110 $
Blackwater, U Brightwater (5 (side school)	59) and	 River Te	errace	2 3A	$\frac{28}{81}$	Rivers, Ethel M O'Donnell, Honora Bryant, William H Turner, Zilla L	 	Pr2 S H A	D B D		$50 \\ 160 \\ 250 \\ 140 \\ 110 $
Brooklyn	••	••		3в	85	Wratt, Christina E Trevella, Arthur Thurston, Mary D	• • •	A H A	D D 	 50 	$110 \\ 250 \\ 117 \\ 110$
Burnett's Face	э 	•••		3л	70	Gibens, Teresa Smalley, Percy Mears, Margaret	• • • • • •	$egin{array}{c} \mathbf{A} \\ \mathbf{H} \\ \mathrm{Pt2} \end{array}$	Ď 	 	$\begin{array}{c}110\\200\\75\end{array}$
Cape Foulwind	1	•••	••	34	41	Dale, Annabella, B.A Mears, Elenor	 	H A	B T:	69 	$200 \\ 117 \\ 152 $
Capleston Charleston Churchill	••• ••	•••	••• ••	$2 \\ 2 \\ 1 \\ 2$	$27 \\ 24 \\ 12 \\ 28$	Dunn, Ellen Etheredge, Elizabeth J. (Mrs.) Thompson, Mabel H.	· · · · · ·	s s s	Lic. 	 .77	152 110 110 170
Clifton Terrac Collingwood Cronadun	e 	• • • • • •	•••	2 3A 3A	28 33 33 33	Burnside, Margaret Easdale, Mildred J. N Gibbs, Betsey A. H Panckhurst, Nellie	· · · · · ·	S H A	C D	71 71	$ \begin{array}{r} 170 \\ 220 \\ 235 \\ 110 \end{array} $
Denniston			••	4.A	129	Hiddleston, John F. C Hiddleston, Bernice G McNamara, Annie E	••• ••• ••	$egin{array}{c} \mathbf{H} \\ \mathbf{A} \\ \mathbf{A} \\ \mathbf{Pt3} \end{array}$	с с 	48 94	$ \begin{array}{r} 110 \\ 290 \\ 150 \\ 117 \\ 60 \\ \end{array} $
Dovedale Fairdown Fern Flat Ferntown	•••	•••	 	2 1 1 1	$23 \\ 14 \\ 13 \\ 13$	Faimer, Isobel C. Woods, Edith M. Bell, Myrtle A. M. Barkley, Doris M. Dean, Annie E.	•••	s s s s	В С 	87 91 	$150 \\ 140 \\ 110 \\ 117$
Foxhill Glenhope	•••	••	•••	34 1	56 16	Baigent, Louis O Win, Ida B Shone, Eva E	•••	H A S	D D	48 87	$240 \\ 123\frac{1}{2} \\ 140$
Glenroy Globe Hill Golden Downs Gordon	• •	, • • • • • •	· · · · · ·	1 3a 0 0	$\begin{array}{c} 11\\ 26\\ 5\\ 11\end{array}$	Rogers, E. J	•••	8 8 8 8 8	 	• • • • • •	$110 \\ 126 \\ 40 \\ 110$
Gavan Valley Granity (135 school) (40)		Hector	(side	1 4в	9 175	Hunter, Elsie Douglas, Arthur Satchell, Winifred A Bettjemann, Alma Brown, Frances J Douglas, Ethel Tregurtha, Grace Rosa	· · · · · · · · ·	S H A A Pt1 Pr2	:: 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$28 \\ 81 \\ 102 \\ \\ \\$	$ \begin{array}{r} 110 \\ 310 \\ 180 \\ 160 \\ 110 \\ 40 \\ 50 \end{array} $
Hamama Happy Valley Hillside	 	••	•••	$1 \\ 2 \\ 1$	$\begin{array}{c}12\\26\\16\end{array}$	Craddock, Margaret D. E. Kerr, David R Scadden, Maria (Mrs.) McNab, Madge A	 	Pr1 S S S	••	•••	$70\\110\\126\\110$
Hinekaka Hope	· · · ·	••	••	0 3A	7 60	Hayes, Margaret Snaddon, George Salmond, Jessie	•••	S H A	 C E	$\begin{array}{c}\\ 60\\ 78 \end{array}$	$64 \\ 230 \\ 140$
Inangahua Ju Inangahua La Kaituna Karamea (81)	nding 	 Ovarara	 . (side	1 1 2 Зв	$20\\19\\23\\92$	Delaney, Mary J. (Mrs.) McDowell, Frank M Bastin, Ida Elvina Gilmor, Edward J	· · · · · · ·	S S H		 69 54	$ \begin{array}{r} 110 \\ 110 \\ 170 \\ 250 \end{array} $
school) (11)	,	~ tustona				Connor, Elizabeth A. (Mrs.) Curtin, Annie C. Hibbs, Rita G.	 	$egin{array}{c} { m A} \\ { m Pt2} \\ { m Pt1} \end{array}$	E 	91 	$140 \\ 50 \\ 40$
Kikiwa Kiwi Koreke	•••	••	• • • • • •	$\begin{array}{c} 0\\ 1\\ 1\end{array}$	$\begin{array}{c} 6\\18\\8\end{array}$	Bradshaw, Jessie L McCarthy, Margaret McKay, Ethel G	•••	s s s	•••	• • • • • •	$\begin{array}{r} 48\\133\\126\end{array}$
Little Grey	••	••	••	3A	39	O'Leary, Ellen M Walsh, Elizabeth M Skinner, Mollie T	•••	H A A	D D 	80 76	200 200 110
Little Wangar Longford	ui 	••	•••	$\frac{1}{1}$	$\begin{array}{c}18\\12\end{array}$	Bastin, Elvira M Ryan, Maud	•••	s		•••	$110 \\ 126$

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

NELSON—continued.

	Schools.]	l'eachers.				
Name.			Grade, 1918.	Average Attendance, 1915.	Name.		Position.	Classification.	Grading.	Rate
(1)			(2)	(3)	(4)		(5)	(6)	(7)	<u>(</u>
ong Plain			1	21	Strack, Fritz A		s			1
leLaren's Bay	•••		0	- 4	Ferguson, Eleanor F.	•••	i s	••	••	
lahana laitai Valley	••	••	1 0	13	Whiteside, Bryan S Brewerton, Annie	• •	s		••	1
angarakau .	• •	•••	Ť	7	Forno, Elizabeth	••		•••		. 1
angles Valley.	• •		Ő	9	Ching, Maurice J.		s			1
apua	••	•• ;	1	19	Power, Alice M	••	s	••	• •	
tariki	•••	••	1	17 10	Freeman, Hilda Ryan, Mary	••	s s	••	•••	1
itariki Ilerton	••	••	41	153	Ryan, Mary Rogers, Marmaduke	••	Ĥ	ë	 69	2
	••			1.5.7	Emms, Hilda		A	D	79	1
		ĺ			McDonald, Jessie I	••	Α	D		l
					Moran, Kathleen	••	A	••	• •	1
				ļ	Hilton, Stella F Wilkinson, Dan	•••	Pt2 Pr2	•••	••	
otueka District Hij	gh School :	and	5Λ	281	Griffin, Thomas J., B.A.		Ĥ	B	$\frac{1}{9}$	3
Whakarewa (side s	ehool)—Mc	otu-			Turner, Fanny M		Α	(†	69	2
	13), Motu				Robertson, Catherine M	• •	A	(!	80	
secondary (31), an	d Whakare	wa			Hagen, Nora M	••	A A	D Lie.	95	
(side school) (37)					Fowler, Alma G	••	A	Die.	$\frac{102}{102}$	i
					Duncan, Floris J.		$\mathbf{Pt3}$		• •	
				3	Moffat, Joyce H.		Pr2			
					Crowe, Catherine M.	••	Prl		••	
4			a	29	Aitken, Janet W., M.A.	••	D S	D E	••	i
tupiko tupipi	••	••	$\frac{2}{3\Lambda}$.56	Harford, Alice (Mrs.) Manson, Lydia M. (Mrs.)	•••	н	Ē	64	$\frac{1}{2}$
cump	••	••	.,,,	.00	Robertson, Margaret		A			ĩ
utere, Lower		•• \	3Λ	66	Horner, Hugh H.	• •	\mathbf{H}	C	56	2
					Jordan, Fanny S.	••		D	90	1
outere, Upper	.,	••	31	51	Harford, Marjorie E	••	Prl H	ë	 58	2
irchison			3л	60	Prestidge, Marjory R Bolton, Pamela E	••	A H	Ë	.58	$ 1 \\ 2$
					Gibbs, Alice W	• •	Α	D	100	l
dson Boys' (260),			7в	529	Gibbs, Frederick G., M.A.	• •	H	A C	1	4
(side school) (112).		nan		ĺ	Irwin, Robert McGlashon, Ralph	••		D	43	$ 3 \\ 2$
Street (side school)	(1)				Hughes, Margaret	•••	Ă	ē	52	$\tilde{2}$
					MeNicoll, David A		Α	D		1
					Kitching, Mary E.	••	A	E	67	1
		i.			Kidson, Kitty E. (Mrs.)	••	A A	B B	$\frac{55}{73}$	$\frac{2}{1}$
					Baird, Agnes R Karsten, Rona P	•••	A	B	83	1
					Peart, Elvira S		A	$\tilde{\mathbf{D}}$	96	Ĩ
					White, Olive J. M.	• •	Α	В	84	
					Pitt, Dorothy W.	••	Pt4		• •	
		i			Coleman, Aroha Grace Tait, John M	••	Pt4 Pt4	••	••	
•		i i			Tait, John M Bush, Queenie	••	Pt3	••	••	
					Empson, Rona		Pt2			
					Arnold, Laura		Pr2			
					Harford, Hilda J.	••	Pr2	••	••	1
lson Girls' (223), H	ampdon Sti	reet	7в	585	Whelam, Dorothy I Knapp, Frederic V	••	Prl H	 В	7	4
(side school) (175)	, and Ha	ven	115		Farnie, Violet C., M.A.	•••	A	Ă	55	2
Road (side school)	(187)				Johnson, Amy F	••	Α	В	61	2
					Gilbert, Esther E.	• •	A	D	58 69	1
					Wright, Julia C Wright, Gwendoline F	• •	A A	C E	$\frac{62}{84}$	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
					Baigent, Beatrice L. M.	•••	A	C E		1
		ļ			Cameron, Sarah	•••	Ā	Ď	70	î
		ł			Moore, Doris	••	A	C	86	
		Ì			Worley, Winnifred G.	••	A	D	94 105	
					Redgrave, Katherine (* White, Rose A., B.A.	••	A A	D B	$\begin{array}{c} 105 \\ 99 \end{array}$	1
		İ			Shirtliff, Kate W.	•••	A	D	99 83	1
		ł			Miller, Florence M.		Pt4		••	. 1
							Pt3	i		
					Parkes, Kathleen E	• •		••	••	
					Palmer, Ethel R.	• •	Pt3		••	
			I							

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

NELSON—continued.

		Schools.					leachers.		· · · · · ·		
•	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)	· · · · ·	(5)	(6)	(7)	(8)
						Wille Beleven I		н	D	89	£ 19
Neudorf	•••	•••	•••	ЗА ЗА	$\frac{38}{38}$	Wills, Edgar J	 	A H	D D D	90 86	$13 \\ 14 \\ 21$
Ngatimoti	• ·					Huffam, Runa	••	А			11 4
Vorris's Gully Vuggety Cree)parara (side Karamea,	k	. See	 under	0 0	5 5	Mead, Ruby L	•••	S		••	5
- Karamea.)parara Beac	h		•••	0	7	Brown, Frances		8		102	5
)rinoco	••	••	•• }	1 1	$10 \\ 15$	Raikes, Alice O	• •	s s	D 	97 	14 11
)wen Junctio Pakawau		•••	•••	1	10 15	Ryan, Teresa		ŝ			ii
Pariwhakaho				0	- 10	Lewis, Nora C	••	s	•••	••	11
Pigeon Valley	·	• •		1	14	Randerson, Esther	• •	S S		••	12 12
Pokororo Progress	••	• •	•••	$\frac{2}{1}$	$\frac{22}{17}$	Power, Mary Morrison, Catherine A	••	8	Ë	••	11
unakaikai	••	••		i	12	Sherlock, Anastasia		S			11
'uponga		••		Зл	26	McEwan, Mary G.	••	<u>s</u>	D	98	14
lanzau	••	••	•• !	34	45	Sanders, Herbert B. S Ingram, Ivy M.	••	H A	D D	50 	$\frac{25}{12}$
Redwood's Va	allev			0	5	Campbell, Flora L. I.		ŝ			4
Reefton Dis		gh Sch	nool	5в	289	Rumbold, William A.		н	C I	15	35
Primary (2-	62), secoi	ndary (2	:7)		1	Tunnicliffe, Norris H.	• •	A A	D E	87 85	$\frac{23}{18}$
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Aiwaka Aiwaka Acceleration <td>) k ral r District</td> <td> t High S</td> <td> </td> <td>, 1 1 3 4 2 1 3 4 2 1 3 8 2 3 8 2 2 3 8 2 2 2</td> <td>18 12 47 22 18 10 52 23 14 90 17 31 86 28 19</td> <td>Hood, Marion C Allan, Gladys R Shirtliff, Grace A Small, Leila G Levestam, Wilhelmina Z. Jordan, James G Bryan, Elizabeth E McCormack, Mary Slowey, Theresa M Ford, Leslie Tyrell-Baxter, Grace E Poole, William E Baigent, Ellinor R Huffam, Charlotte M Mumm, Mary Harrison, Robert Cooke, Gertrude M Papps, Ruth F Torley, Mary Chipperfield, Emily (Mrs.) Hall, William A Thorn, Edith H Crowe, Hanorah Page, May Ching, Leonard C Boyes, Villiam H</td> <td></td> <td>HAASSHAASSHAASSHAAASSHAAASSHAAAS</td> <td>:. C D D C :. C C : D D C : C C C : D D D Lic. E D D Lic. E D D C : : C C : C C D D D C : : C C D D D C C : C C D D D C C : C C D D D C C : C C D D D C C : : C C C D D D C C : : C C D D D D</td> <td>$\begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot$</td> <td>111 122 232 222 133 166 11^{1} 11^{1} 12^{1} 255 12^{1} 14^{1} 14^{1} 12^{1} 14^{1} 14^{1} 12^{1} 14^{1} 14^{1} 19 15^{2} 25^{2} 11^{1} 19 15^{2} 11^{1} 11^{1} 12^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 11^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} $12^$</td>) k ral r District	 t High S	 	, 1 1 3 4 2 1 3 4 2 1 3 8 2 3 8 2 2 3 8 2 2 2	18 12 47 22 18 10 52 23 14 90 17 31 86 28 19	Hood, Marion C Allan, Gladys R Shirtliff, Grace A Small, Leila G Levestam, Wilhelmina Z. Jordan, James G Bryan, Elizabeth E McCormack, Mary Slowey, Theresa M Ford, Leslie Tyrell-Baxter, Grace E Poole, William E Baigent, Ellinor R Huffam, Charlotte M Mumm, Mary Harrison, Robert Cooke, Gertrude M Papps, Ruth F Torley, Mary Chipperfield, Emily (Mrs.) Hall, William A Thorn, Edith H Crowe, Hanorah Page, May Ching, Leonard C Boyes, Villiam H		HAASSHAASSHAASSHAAASSHAAASSHAAAS	:. C D D C :. C C : D D C : C C C : D D D Lic. E D D Lic. E D D C : : C C : C C D D D C : : C C D D D C C : C C D D D C C : C C D D D C C : C C D D D C C : : C C C D D D C C : : C C D D D D	$\begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot $	111 122 232 222 133 166 11^{1} 11^{1} 12^{1} 255 12^{1} 14^{1} 14^{1} 12^{1} 14^{1} 14^{1} 12^{1} 14^{1} 14^{1} 19 15^{2} 25^{2} 11^{1} 19 15^{2} 11^{1} 11^{1} 12^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 11^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 14^{1} 12^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 11^{1} 12^{1} 12^{1} 11^{1} 12^{1} $12^$

NELSON—continued.

		Schools.					Tea	che rs .				
	Name			Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)			(5)	(6)	(7)	(8)
												£
F apawera	••	••	••	3л	36	Eyles, Edward R. Eden, Irene W. (Mrs.)	••		H A	C D	68 90	210 140
Farak ohe	••	••	••	3a	39	Gapper, Bernard R. McLaren, Eileen	••	•••	H A	Е	75	250 120
Fasman				2	29	Power, Catherine F.	••		ŝ	ċ	75	170
Fauranga Baj		••		õ	7	Brown, Nancy	••		ŝ			5
l'e Arowhenu		••		Ŭ.	4	Denton, Nora F.	••		ŝ			3
le Alownenu fophouse		••	••	0	6	Arnold, Marguerita		••	ŝ		••	- 3. 4
Lopnouse Fuikea	••	••	••	$\frac{0}{2}$		Fittall, Helen M.	••	••	s	••	••	4
	••	••	••				• •	••	а S	••		
Futaki	••	••	••]	11	Ross, Evelyn C	••	••	s S	••	••	12
Jmere	••	••	• •	1	14	Dove, Sylvia E. A.	••	••		••	••	11
Jruwhenua	••	••	••	1	9		••	•••	s s	Ď		11
Vai-iti	••	••	••	3A	24	Rowley, Gladyce M.	••	••			84	16
Vaimangaroa	a	••	••	Зл	59	Hayes, Francis S.	••	••	н	Lic.	••	20
			:			Doyle, Nora	••	••	A		•••	12
Vaimea Wes	t	• •	••	2	18	Symes, Adelaide L.	••	••	S	D	92	18
Vairangi	••	••	••	0	3	Palmer, Victoria M.	••	••	S	••	•••	2
Vaitahu	••	• •	••	1	9	Hindmarsh, Irene I.	••	• •	S	C	99	12
Vaiuta	••	••	••	Зл	67	Laird, Annie	••	•••	Н	Ð	63	21
							••	•••	Α	D	• •	14
Vakefield Lo	wer		••	4A	116	Coleman, Bernard F. P.		• •	н	В	54	26
						Bird, Kate B.			Α	\mathbf{E}	81	15
						Morrison, Catherine A.	••		Α	E	76	13
						Winter, Winifred			Pt2		•••	7
Vestport Di	istrict	High Sel	nool—-	7D	734	Harkness, James H., B.A.			H	В	5	44
Primary (6						Wilkinson, Henry F., B.A			Α	В	50	32
± 1111111-5 (0	,,	······································	,			Brown, Robert	••		Α	Ē	59	27
						Marris, Amelia	••		Α	D	49	23
				l l		Hill, Jessie A.			Ā	Ē	64	22
						Conway, Edith	•••		Ā	č	74	19
					1	McKay, May	••		Â	Ď	88	15
						Findlay, Elspeth A.	•••		Â	Ď	89	13
						m ali of a man	•••		Â	Ď	102	10
						Seaton, Rose C			Â			11
•						Lassen, Caroline A.	• •	••	Pt4	-	•••	6
							• •	••	Pt4	•••	•••	-
					1	Powell-Parsons, Mary	••		Pt4 Pt3	••	•••	8
						Corby, Maggie Helena	••	•••		••	•••	5
						McMaster, Gladys	••	••	Pt2	• •	•• .	8
					}	Aitken, Dorothea M.	••	••	Pt2	••	••	5
					1	Kaye, Miriam A.	••	• • •	Pt2	••	••	5
						Kelley, William J.	••	• •	Prl		•••	4
				1		1 3 3 - 1 - 107 A I			D	B	64	• •
						Dale, Margaret J., M.A.						
						Hurley, Elizabeth (Mrs.)	• •		\mathbf{D}	D	69	
						Hurley, Elizabeth (Mrs.) Wilkinson, Elizabeth A.	• •		D D	D 	69 • •	
Whangamoa	••			0	7	Hurley, Elizabeth (Mrs.) Wilkinson, Elizabeth A. Boyes, Philip A.	• •		D D S	•••	-	
Whangamoa Wills's Road	•••			0	7 18 11	Hurley, Elizabeth (Mrs.) Wilkinson, Elizabeth A.	 (Mrs.)	••	D D	••	•••	 4 14

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A .1				1	13	(Wareing, Annie (Mrs.)	 	\mathbf{s}	С	77	140
Adair	••	••	••	1	15	Shand, Jane B. (Mrs.)	 	Sub.	Lie.	••	[110]
Addington		••		7c	612	Seay, William N.	 	Η	D	17	440
0						Kennedy, Hans	 	Α	C	41	330
						Shirtcliffe, Mary S.	 	Α	Е	47	250
						Maxwell, Robert W. D.	 	Α	С	53	250
						Beck, Elizabeth	 	Α	D	56	220
						Bowden, Bessie E.	 	Α	D	60	220
						Brooker, Alice (Mrs.)	 	Α	1		150
						Hulston, Clara A. M.	 	Α	C	86	140
						Morgan, Gladys R.	 	Α	C	86	120
						Burn, Élizabeth R.	 	Α	Ċ	90	120
				1		Heinzman, Margaret	 	Pt4			85
						Webster, Pamela T.	 	Pt4			60
						Penney, Baden C.	 	Pt4			60
						Purvis, Ida G	 	Pt2			75
						Foster, Hilda V.	 	Pt2			50
						Steinmetz, Doris I.	 	Pt2			50
			1			Callaghan, Marjory A.	 	Prl			70

CANTERBURY.

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued. CANTERBURY---continued.

Schools. Teachers. Average Attendance, 1918. 1918. Rate of Salary, Dec., 1918. Classification. Position. Grading. Name. Grade, Name. (1) (2) (3) (4) (5) (6) (7) (8) £ Ahavra Akaroa District High School— Primary (102), secondary (12) 190 20Hargreaves, Alice M. Ð 75Hargreavos, Alice M. Hall, Charles ... Morrison, Isabella ... Stevens, Edith L. Brown, Daisy ... Garton, Wilfred W., M.A... Lindsay, Alexander ... Baker, Rata W... Craig, Georgina M. Copland, Helen S. . . Č B 3_B 114 Ή 36 320• • • • А 69 180 A $\tilde{\mathbf{C}}$ 101 110 . . Pr2 50 • • .. A D C $\frac{1}{42}$ \mathbf{D} • • Albury H 250 3а 5951 A S S 87 140 •• Alford Forest ... 26 $\mathbf{2}$ D • • 111 140 ł 12144 • • See under Ashburton. Jackson, Joseph Stanton, Edith E. F. Amberley 3в 90 н \mathbf{C} 53250. \mathbf{E} 140 .. A 88 .. Mason, Alice M... Robinson, Dorothy K. ... Hancox, George G., M.A. .. A S H \mathbf{C} 90 110 $\mathbf{28}$ Anama $\mathbf{2}$ 135 ι. A 55 За 39 ... 250 Annat McDowell, Mary Henderson, Margaret E. A. Hogan, Catherine B. A H •• 126 ċ 69 Arahura Road ... **3**A 49 ••• 230 A H Ĉ 64 140 Harband, Beatrice M. Smith, Annabella P. Hallinan, Ellen A. Ď D 230 140 Aranui 3a 5459. • • 76 . . • • ASSSSH Aratika 17110 ۰. D C •• Arthur's Pass ... 3a 28Lucas, Herbert N. 210 •• • • ... 88 Devereux, Evelyn M. Cross, Ada M. $\overline{20}$ Arundel 1 110 Ashburton Forks 84 7 Ð 140 16 . . Schneider, George, B.A. Allard, Charles W. Menzies, Catherine B B Ashburton Main (389) and Allenton 7A513. . . . 420 (side school) (124) A A 43 . . •• 320 ĉ 50 240 Menzies, Catherine Trezise, Mabel . . Burrows, William M. Rapley, Ivy Mary A. Saunders, Lilian K. White, Edith E. Hayes, Edith M. D C C . . A A A 47 240 . . 77 61 . . •• 220 200••• • • A 135 •• • • Ď 95 . . •• Α 150 C Ã 89 120 Shearer, Helena A 120 •• . . •• McMeekan, Lilian E. A. .. McCallum, Agnes M. .. Pt4 • • •• • • 85 Pt3 60 ••• ••• ••• ••• McKeage, Stewart G. Pt385 Butterick, Daisy M. Johnson, Ethel M. A. ••• Pt2 •• 75Pr2 50 ••• • • . . Pr1 45Lie. C D Ashley 3a 44 H ... 86 $218\frac{1}{2}$.. • • ••• 140 A S Ashley Gorge 2357 190 $2 \\ 2 \\ 1$ Ashton Ashwick Flat D D $\mathbf{24}$ le Fleming, Jeanette (Lady) SSSSSSSSH 59220. . • • • • • • Symes, Grace M. (Mrs.) ... Tod, Winifred J. 130 8 17 ••• 102 Ataahua 1 135• • • • ۰. •• • • Hogan, Mary Bradley, Elizabeth (Mrs.) Wilson, Elizabeth (Mrs.) ... McIlwraith, Fanny A. (Mrs.) $\frac{1}{9}$ 27 Awatuna • • • • •• $\begin{array}{c} 0 \\ 2 \end{array}$ •• 80 7172 ö 175 Aylesbury . . • • . . •• Balcairn 3л 36 Đ 190 . . • • 20 22 Barr Hill $\frac{2}{2}$ D 83 170 •• Broadhurst, Phyllis A. Barry's Bay . . •• . . D 87 140 ī Ryall, Jane ... Maxwell, Alfred C. 133 10 Barrytown Lie. 30 Beckenham **4**c 242310 С Budden, Amy H. Gourlay, Henry W. Foster, Sylvia M. \mathbf{D} . . •• A A 67 180 160 c c . 79 A 140 .. • • Buckhurst, Irene M. Leach, Lilla A. . . Blackett, Aileen M. \overline{A} Pt2 • • 81 120 . . ••• 50 .. • • •• $\mathbf{Pr2}$ 75 · . 22 Polson, John G., M.A. Ritchie, Eliza J. Webb, Adelaide I. Cook, Alice J. . . Cocker, Lily M. Z. Moore, Hazel M. M. A C Belfast (106) and side school (90) ... 4в 196 • • Η 280 . . 55220. . •• A A č 120 96 А \mathbf{E} 66 180 • • A Pr2 Lie. ۰. • • ••• 110 75. . . . ;; D s s Belfield 15Paul, Sarah A. .. 130 1 Dudley, Emily ... Banks, Annie E. Big River ... Birdling's Flat .. 40 126 0 •• 4 11 ۰. . . • • • • •• s H 1 • • 46 Hutton, James, M.A., LL.B. Wilson, Maud E. B Blackball 4в 173290 . . 54 80 A A D 220 Dempsey, Agnes Stubbs, Edith A. D 180 A D 95 130 Lithgow, Bessie Bourke, Alice C. 75 70 Pt2 . . •• •• •• Pr1

For explanatory notes see page i.

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CANTERBURY--continued.

		Schools.					l'eache rs .				
	Nam	3.		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salarv
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8
Blaketown (sid Greymouth Bligh's Road under Papa	Distric l (side	t High So									£
Bluecliffs Bluespur	•••	•••	••	2 1 1	21 18 14	Kane, Agnes E Costello, Rose A Newlands, Susan	 	8 8 8	••• •• ••	••• ••• ••	13 11 13
Boddytown Broadfield Bromley	 	•••	•••	2 3 в	27 95	Eagan, Victoria H. W Pole, Thomas L. P Gilmour, Lily Willis, Margaret J	•••	S H A A	С D D B	59 47 78 93	19 25 14 12
Brookside				Зл	40	Kelly, Annie E Stirling, William Miller, Sarah R	•••	Pr2 H A	D C	 5 8 109	$ \begin{array}{c} 7 \\ 21 \\ 12 \end{array} $
Broomfield				2	25	Miller, Sarah R Townsend, Ethel M.		\mathbf{S}	Ĕ	60	19
Bruce Bay	••	••	••	1	9 91	Bannister, John W		s s	;; D	·: 80	12
Burnham Burwood	 	••	••	2 Зв	$\frac{31}{107}$	Wright, Emily H. A Davidson, George		H	D	40	- 30
						Kent, Florence E.	• •	A A	С	71	
			1			Livingstone, Ethel M		Pr2	•••		
Bushside	• •		••	1	16	Wornall, Martha (Mrs.)		S	D	96	
allaghan's ameron's	• •	• •	•••	1 3 a	$\frac{11}{38}$	Reedy, Irene A. (Mrs.)	••	S H	Ď	 64	$\frac{1}{2}$
	••	••				Rooney, Josephine		A			1
annington arew	••	••	••] 	$\frac{17}{16}$	Rowe, Lucy A		s s	•••		
arew arleton	•••	••	•••	2	21	Sloane, William J.		s	D	56	2
ashmere	••	••	••	4 1	123	Stout, William A.		H A		$\begin{array}{c} 44 \\ 45 \end{array}$	$\frac{2}{1}$
						Newnham, Eliza (Mrs.) Suckling, Gertrude A	•••	Â	Ď	84	1
						Hampton, Olive M. A.	••	Pt2			•
ave				2	42	Irwin, Wilton L	••	$\frac{Pr1}{S}$	Ď	75	1
hamberlain	• •			2	17	Fifield, Amy E	• •	s	C	71	l i
haring Cross hertsey	• • •	• •	••	1 Зл	13 40	Worsfold, Winifred F Leversedge, Edith M	••	S Н	C D	104 47	1
пеньсу	• •	••				Long, Mary (Mrs.)		Α	D	83	ŀ
horlton	 Fort ((90) and	 South	і 7 ю	$\frac{14}{722}$	Goodchild, Annie Wake, Hugh G., M.A.	••	S Н	 В	10	4
hristehureh Belt (93)	mast (e	<i>25)</i> and	Soum	114	.22	Penlington, Benjamin		Α	C	36	3:
						Chaplin, Emily A., B.A Blain, Thomas, B.A.	••	AA	B B	$\begin{array}{c} 39 \\ 49 \end{array}$	$\frac{2}{2}$
						Thompson, Ethel (i)	• • • •	Α	D	56	22
						Arnold, Clarence B.		A A	B D	86 86]'] (
						Watson, Mary H. C	 	A	ĕ.	-101	
						Tabraham, Minnie (Mrs.).	• •	A A	Lie. C	 94	$\frac{1}{1}$
						Movna, Emily A. M Maxwell, Dorothy	••	A	č ·	93	
			i i			Graham, Violet Ř.		Pt4 Pt4	• •		
						Alexander, Madge B Cooper, Emily V	••	Pt3	••		1
						Wise, Herbert P.	• •	Pt3	•••		(
			1			Askew, Irene R	••	Prl A	b i	44	2
						Parsonson, Florence M		Α	D	96	12
						More, Christina A Penney, Katharine H	••	A Pr1	C	87	12
hristehureh	East Ir	ufants		5в	294	Menzies, Annie J.		Н	C	34	3
			:			Wauchop, Elizabeth Lilian Callaghan, Margaret M.	••	A A	D D	$\begin{array}{c} 56\\ 63\end{array}$	22 13
						Webster, Elizabeth		Α	D 1	70	18
			1			French, Olive A.	• •	A A	C. C	83 86	14 12
						Struthers, Elizabeth B Clough, Gladys K	••	Pt4			12
	N		!	_	0.044	Brewins, Kate E.	• •	Pt3			(
hristchurch Primary (6				7н	863	Waller, Francis D., B.A Menzies, Peter, B.A.	••	H A	B B	7 44	$\frac{43}{3}$
r runary (0	, acc	S				Menzies, Jean B.		Α	D	46	2
						Hunnibell, Arthur Smith, Mabel	• •	A A	D C	$58 \\ 52$	$\frac{2}{2}$
						Smith, Mabel Gamble, Victor J	••	A	e e	62	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$
						Hardey, Mary I., B.A.		A	В	59	1
			3			Kininmonth, Flora E.		Α	C	. 86	12

CANTERBURY.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC. -continued.

CANTERBURY—continued.

· = =		Schools.					Teachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
											£
hristchurch continued	District	High Sel	hool—	· · ·	••	Cowley, Hilda M Barr, Gladys E		A	D 	98 	- 110 - 110
OWNER						Neale, Grace A	•••	Α	Ċ	98	-110
						Spratt, Robina A		A Pt4	C 	96	120
						Denny, Lawrence R. R.	••	Pt4	•••	•••	6
						Grigg, Annette R	••	Pr2 Pr1	••		7 4
						Bowbyes, Avice M Orton, Erica	•••	Prl	••	•••	7
						Clark, Sidney A., B.A.		D	B	32	• •
						Mayne, Arthur J., M.A Finlayson, Annie C., M.A.	•• !	D D	B A	$\frac{52}{53}$	••
						Reese, Marion (ii) B.A.		\mathbf{D}^{-}	В	57	
						Mayne, Helga M Marriott, Gladys E., B.A	••	D D	C B	$\frac{62}{71}$	••
						Vallance, Nellie M	••	D	C	73	•••
ındeboye	••	••	••	3в	81	Goodall, Alexander	••	H A	C D	51	25
						Goodeve, Mabel C Harris, Rose A	••	AA	D	104 95	14 12
aremont	••	••		3a	31	Black, Flora L. (Mrs.)	••	S	Ð	47	25
ırk vi lle	••	• •	••	За	48	Berg, Frederick R. N Roscoe, Helen K	••	H A	C C	60 90	$\frac{22}{14}$
bden	••			4 c	224	Barrett, Henry R.	•••	н	D	52	30
						O'Brian, Agnes C. S. R Dunn, Olive		A A	D D		$\frac{20}{16}$
						Wylie, Alicia	•••	Â			12
						Greaney, Teresa		A	С	99	12
						McKnight, Elizabeth Lilburn, Minnie	••	Pt3 Pr2	••	•••	
ok's River	••	••		0	3	Williams, Elizabeth A	·	S		••	2
oper's Creel ourtenay	k 	••		$\frac{2}{1}$	$\frac{29}{10}$	Webb, Florence L. (Mrs.) Dobson, Beatrice H.	••	s s	E C	81 81	17 14
ricklewood	••	••		1	$10 \\ 10$	McLeod, Euphemia H	••	\mathbf{s}	• •		
ulverden	••	• •		ЗА	43	Scott, Frank J. L.	••	H A	C D	74	23 14
ast				3в	83	Erikson, Ruby A. (Mrs.) Mackenzie, John (i)	••	H	C	 69	20
						Walker, Annie E. É		A	C		12
arfield Distr	iet Iligi	h School-	Pri-	3a	44	Coates, Ruby	••	A H	C E	.100 58	$\frac{12}{23}$
mary (30),		ry (14)		0		Mackay, Isabella, M.A.		D	B	•••	
obson omett	••	••		$\frac{2}{2}$	$\begin{array}{c} 25\\ 26\end{array}$	Crowley, Annie M. J Keys-Wells, Arthur P	••	S S		56 73	$\frac{25}{19}$
orie	••	••		2	22	Ritchie, Annie		S	•••	•••	12
ouglas oyleston	••	••	•••	$\frac{2}{3\Lambda}$	$\begin{array}{c} 23 \\ 66 \end{array}$	Malling, Francesca E Rainey, Robert J	••	S H	D	$72 \\ 68$	22 22
·	••	•••				Treacy, Ioline	••	A	\mathbf{c}	87	14
romore unganville (7) and 1	 Manudan i		2	16 11	Jeffries, Laura	••	S S	E	69	1' 12
unsandel		narsuen ((+)		$\frac{31}{62}$	Donnellan, Mary	•••	H	 B	$\frac{1}{46}$	$\frac{1}{2!}$
	. D			. .		Douds, Maria	••	A	E	90	14
uvauchelle`s	i bay	••	••	34	36	Williamson, Elsie M. (Mrs.) Ferguson, Isabel O.		H A	C C	97	1:
aling	••	•••	••	1	25	Knox, Eliza		S	С	66	1'
iffleton lgin	 	•••	•••		$ \begin{array}{c} 26 \\ 14 \end{array} $	Manson, Nedby M Donald, Eliza N. (Mrs.)	••	s s	D D	79 64	14
llesmère		•••	•••	2	28	Hughey, Annie	••	s	Lic.		1:
lmwood	••	••	••	7e	606	Sinclair, John R Ormandy, Guy N		H A	(}• (}•	12 47	44
						Smith, Sarah E	•••	A	Ĕ	47	20
						Barrell, Arthur F., M.A.		A A	A D	$52 \\ 60$	21
						Hodgson, Mabel E Comer, Edith R		A A	D D	57	22 22
						Lockwood, Mabel F	••	A	C	66	18
				-		Rout, Blanche C McCullough, Dorothy L	••	A A	C	88	$\begin{vmatrix} 14\\ 12 \end{vmatrix}$
						Tindall, Alice G. (Mrs.)		A	D	101	14
						Calvert, Nellic (Mrs.)		A Pt4	C 	89	
					1	Penlington, Evangeline A.	••	Pt3			
						Somerset, Miriam J. B		Pt3			
						Waltsgott, Louisa M Bellwood, Daphne B. F		Pt3 Pr1	•••		
sk Valley	• •	•••	••••	1	14	Vlietstra, Mary E. (Mrs.)		S			1
lyreton			••	2	19	Ladbrook, Charlotte J		S	D	65	1

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

CANTERBURY—continued.

		Schools.	•			· · · · · · · · · · · · · · · · · · ·	Teachers.			جنگی ا	
	Name.			Grade, 1918.	Average Attendance, 1918.	Name,		Position.	Classi cation.	Grading.	Rate of Salary, Dec., 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	10	(8)
Eyrcton West				34	38	Halloway Anthon P		н		14 14 14	}£ 180⊾
	••	••	••		:	Holloway, Arthur R Horrell, Elizabeth D. H	•••	Α	D		_140 [™] %
Fairlie	••	••	••	4 B	183	Piper, FrankAnderson, Agnes	••	H A	D D	36 73	280
						Wills, Mary Corcoran, Catherine A. M.	••	A A		70 100	3,60 1920
					i I	Andrews, Vera A Isitt, Mary K		Pt4 Pr2		••	60 75
Pairton		••	••	3л	56	Hicks, Charles	••	Н	ċ	56	220
Fairview	•••		••	3л	38	Line, Emily M Robertson, Harriet M	•••	A H	Ċ	49	$\frac{110}{230}$
fendalton	•••			48	162	Simmons, Ada M Irvine, Thomas, M.A	•••	A H		103	$\frac{120}{290}$
						Anderson, Rosaline Arnott, Lillian F.	••	A A		76 83	180 160
						Dearsley, Rosina L	•••	A	С	100	130
						McLean, Annie A Smith, Arthur G	•••	Pt4 Pr2		· · ·	60 75
Fernside	••	••	·	3л	55	Pavitt, Norman W Banks, Alma E	••	H A	D C	$47 \\ 95$	240 140
Four Peaks French Farm	••	••	••	1	99	Nicol, Alice J		s s	C	103	110 117
yvie	•••	•••		1	7	Grieve, Alice I	s.) 	S		•••	110
lapes Valley lebbic's Valle		· · · ·	•••	$\frac{2}{2}$	$23 \\ 23$	Henderson, Florence E Dingwall, Elizabeth (Mrs.)		s s	Ď	· · 70	$126 \\ 180$
eraldine Dis Primary (20				5Λ	233	Collins, Charles F Hughes, Alice M	••	H A	C	$\frac{41}{52}$	320 220
1 mary (20	<i>io,</i> , see	Shidury				Steele, Elizabeth	••	Α	D	70	160
					İ	Goulding, Sarah M Russell, Agnes M	••	A A	C	89 	$\begin{array}{c} 140 \\ 110 \end{array}$
					i	Hayes, Daisy L Jones, Jessie A	••	Pt2 Pr2		 	50 75
len Alton				0	7	Farnie, Dorothy C., M.A	••	D S	В	57	
lenavy	••	••	••	0 •2	27	Esther, Agnes R. E Renton, William (i)	••	s	Ď	65	190
len-iti len Kowhai	• • • •	 		3A 1	$\frac{37}{16}$	Ziesler, Freja L Prideaux, Lucy H	•••	X X	D D.	72 89	190 140
lenroy lentunnel		•••	••	l Зв	$\frac{21}{86}$	Jones, Mabel A	••	$^{\rm S}_{\rm H}$	BC	 75	$\frac{140}{200}$
	••	••		0.,	. 00	Mills, Gwendolyn P	••	Α	Ċ .	106	120
oldsborough				L	14	Collinson, Florence Jones, Cecilia M	•••	A S		••	$\begin{array}{c} 110\\ 126 \end{array}$
lovernor's Ba ray's Corner		••		· 1 1	21 10	Newstead, Louisa (Mrs.) Hart, Frances M.		s s	C	$\begin{array}{c} 68\\92\end{array}$	140 120
reendale	••	••		3л	41	Cooke, Montague P	••	H A	C E	$\frac{48}{93}$	210 160
reenpark	••	•••		3.4	46	Whitelaw, George	••	H.	C	53	250
reenstreet	••			I	19	Treacy, Hilda I Bunz, Mary Ellen (Mrs.)	•••	\mathbf{A}	D D	$\frac{92}{71}$	140 175
reta Valley revmouth Di	 istrict ∃	 High Se	 hool	2 7e	18 608	Hoffmann, Ethel A Adams, Allan A	•••	${}_{\rm H}^{\rm S}$		$\frac{78}{26}$	$\begin{array}{c} 160 \\ 440 \end{array}$
Primary (40 Blaketown (Wilson, James F Skoglund, Wilhelmina C	•••	A A	C D	38 49	$\begin{array}{c} 310 \\ 250 \end{array}$
DIARCOUNT	BIGC AC	noory (o	,			Dunn, Minnie		Α	С	75	250
						Moore, Ellen Robinson, Barbara J	••	A A	D D	$\begin{array}{c} 67 \\ 62 \end{array}$	$\frac{220}{220}$
						Williams, Louisa Keddell, Catherine G		A A	Lie. D	•••	$\begin{array}{c} 162 \\ 140 \end{array}$
						Bignell, Rose	•••	Α		••	110
						Dwyer, Eveline G Murdoch, Eileen A		A A	C C	85 	120 110
						Armstrong, Elizabeth Cornwall, Annie E. P		Pt4 Pt4		•••	85 60
						Tindale, Grace	••	Pt3 Pt2		••	60 50
						Hopkins, Nita O. M	•••	Pr1		•••	45
		-	j			Whitmore, Elizabeth F. (Mr Struthers, Susan B.	s.), B.A.	D D	B B	$\begin{array}{c} 60\\72\end{array}$	••
lakataramea lakataramea	 Vallev	•••	•••	$\frac{2}{2}$	$\frac{21}{33}$	Walker, David A. S O'Connor, Catherine		\mathbf{s}	C D	72 86	$\frac{160}{170}$
falkett	· · ·	•••	•••	2	25	Foster, Beatrice M.	•••	8	C		140
falswell	••	••	•••	3.1	54	Guiney, Samuel P Guiney, Margaret A. (Mrs.)		A	D E	$\frac{57}{78}$	$\frac{250}{140}$

CANTERBURY.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

CANTERBURY-continued.

•		Schools.					Teachers.				
	Nam e. (1)			© Grade, 1918.	Average Attendance, 1918.	Name. (4)		(2) Position.	(9) Classification.	g Grading.	Rate of Salary,
	(1)		•		(3)	(*/		(9)		(7)	(8)
Hampstead	l <i>.</i> .			5c	329	Borthwick, James B Chapman, Henry J Fawcett, Lucy Watson, John (ii) Berry, Sarah S. L Falconer, Elizabeth A Black, Winnifred J. B Marsden, Doris A Moffitt, Eliza H. T	· · · · · · · · · · · · · · · · · · ·	H A A A A A Pt2 Pt3	C D C D Lic. C 	40 53 61 93 95 	
fanmer Pl	ains			34	42	Undrill, Lauris R Dare, Constance H	•••	Pr1 S	ċ	65	$45 \\ 200$
			• •			Turvey, Dorothy G		A	С		120
łannaton Iapuka	••	••	••	3a 2	$\frac{28}{28}$	Dick, David	••	S S	D C	 106	$235 \\ 140$
larewood		• •	•••	4 л		Blank, Albert R Garmson, Christina I McArthur, Sarah A. W Lucas, Marjorie	•••	H A A Prl	C C C	43 71 92 	$280 \\ 180 \\ 130 \\ 45$
larihari				2	22	Autheman, Anna (Mrs.)		s	•••		144
latters Iazelburn		•••	•••	3A 2	$\frac{28}{25}$	Donnellan, Norah Maider, Mary	••	S S	•••	••	126 126
Ieathcote	Valley			4 A	128	Gates, Thomas A. (ii) Jamieson, Isabella M	••	H A	C D	36 68	290 180
						Wenmoth, Ellen E.		A Dto	C	83	14(5(
						Slocombe, Ivy	••	Pt2 Prl		••	40
lighbank	••	••	••	Зл	69	Campbell, John (iv) Kennedy, Irene M	••	H A	D D	$\begin{array}{c} 65 \\ 103 \end{array}$	25(13(
ilton		••		Зл	54	Morris, Gerald	•••	H A	D C	103 54 107	24(12(
inds				Зл	57	Miller, Josephine Joy Cook, John	••	н	D	53	250
Iokitik a J Primary	District I (295), sec			50	345	Hayes, Mary Brunton, John, M.A. Ward, Esther Wilson, Mary E. Goudie, Elizabeth M. Wallace, Isabella E. Dale, Margaret (Mrs.) Wallace, Susan L. Hackell, Charlotte M. Paterson, Gladys B. Williams, Henry	· · · · · · · · · · · · · · · · · · ·	A H A A A Pt4 Pt3 Pr1 D	C B D D D C E : : C	85 24 48 56 60 81 96 42	140 320 250 200 220 140 160 60 88 50
lomebush				2	17	Laycock, Irene L Sloan, Emily	•••	D S	B E	75 74	180
look	••	••	••	3л	46	Ford, Margaret	••	H A	D E	$\begin{array}{c} 53 \\ 102 \end{array}$	230 140
look Bush Iornby		•••	 	1 40	10 201	McPherson, Catherine Bowbyes, Alfred C Gilling, Clarence D Kininmonth, Helen M	 	S H A A	C C C C F	32 77 68	12 30 22 18
						Davidson, Alice M. (Mrs.) Clark, Rita	•••	A A	E C	86 93	16 12
fororata				За	72	O'Leary, Mary	•••	Pt2 H	ċ	 60	74 230
lorsley Do	wing			2	32	Cain, Olive F	•••	A S	C D	88 58	$140 \\ 220$
lumphrey'		•••		2	29	Davidson, May	••	s			189
lundalee lunter		 		1 3a	$\frac{10}{36}$	Haine, Sidney G Steel, Ann	•••	S H	Ď	· . 72	$120 \\ 200$
		••				Sutherland, Louisa M	••	Α	C	108	120
untingdor Iurunui	a		•••	1	$\frac{16}{11}$	Bradley, Rachel E Dierce, Ethel R. V		S S	D D	$\frac{110}{91}$	11(14(
kawai	••		••	2	23	Thompson, Agnes	••	\mathbf{S}	С	64	17(
nchbonnie	•••	•••	· •	1 3a	$12 \\ 42$	Larkin, Ellen		S H	ċ	· · 91	117 150
						Fisse, Frieda A		Α	С	101	120
rwell		••	•• •	1	$\frac{21}{11}$	Wylie, Janet M Leamy, Eileen N		S .	••	••	$\frac{110}{11'}$
rwell ack's Mill			-					Ĥ	В		400
rwell ack's Mill ackson Caiapoi L	 District H			6л	395	Douds, Thomas.				11	
rwell [ack's Mill [ackson Caiapoi L	••			64	395	Pavitt, Marie A.		A A	D C	48 -58	220
rwell [ack's Mill [ackson Caiapoi L	 District H			64	395	Pavitt, Marie A		Α	D	48	220 290 200 140

CANTERBURY—continued.

	Scho	ols.				Teache	FS .				
Nat	ne.		Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salarv.
)		(2)	(3)	(4)			(5)	(6)	(7)	(8
					, ,						£
aiapoi District	\mathbf{High}	School—	••	••	Sloane, Jessie S.			Α	C	96	13
continued					Stark, Jessie Braisher, Doris E. T		:	Pt4 Pt3	••	••	6
					Quick, Emma J.			Pt2		••	7
					McKay, Margret D.		·	Pr1			7
aiapoi Island			ł	14	Grace, Eleanor A		•		C Lie.	65 	13
aikoura Suburba	n	••	$3_{\rm A}$	67	Sherrard, William		·	н	C	58	25
aikoura Town Dis	strict H	igh School	Зв	103	Yates, Frances Edith Wilson, Henry L.		•	A H	D B	$\frac{92}{35}$	14 25
Primary (94),					Stevenson, Margaret S		•	Λ	ē	94	12
				ļ	Prince, Dorothy I. Reynolds, Mary C., M.A.		:	A D	C B	100 72	11
takahu Bush			1	14	Knight, Mary (Mrs.) (ii)		:	S	D	93	16
Canieri		••	3A	45	Potts, Mary J		·	H	D Lie.	47	25
apua			2	22	Treacy, Kathleen	'	•	A S	D	· · 82	18
illinchy			ЗА	48	Warnock, Selina M.		•	H	в	43	2
imberley			2	27	Morland, Mildred G Rogers, Lilly A. C		·	AS	ċ	· . 66	$ 19 \\ 10$
ingsdown	•••	•••	а́зл	34	Stewart, Robert		•	H.	В	63	2
irikiri		ł	2	24	Stewart, Holen T. (Mrs.) Dynes, Arabella		•	A S	D D	${56}$))] !
irwee		•••	2	40	Sloan, Caroline		:	S	Ē	74	1
isselton	• •		L	12	Paine, Marian L.		•	S	C I	98	1
ohika oiterangi	••	•••	$\frac{1}{2}$	13 22	Beck, Florence M		:	S S	D D	96 88	- 12 - 14
okatahi Lower	• •		2	29	McKinnon, Maud			\mathbf{s}	Е	80	19
okatahi Upper okiri	• •		$\frac{1}{2}$	9	Kelly, Eva J. (Mrs.)		•	s	E D	90 63	$\frac{1}{1}$
owhai Bush	••	••	$\frac{1}{2}$	13	Walker, Dorothy S.		•	š	č	68	10
ukupa	••	••	0	11	Kissel, Elizabeth		•	S H	 D	••	1
umara	••	••	3в	88	Seebeck, Albert H Evenden, Frances P		1	A	D D	$\frac{36}{105}$	24 12
		1			Wallace, Thyrza M.			A	••		- 11
umara Junction			i	13	Benyon, Mildred A Wallace, Elizabeth M	•	•	Pr2 S	••		2 13
dbrooks		• •	ЗА	42	Brown, Walter A.			H.	Ð	66	2
a Fontaine			2	16	Jarman, Grace K Donovan, Ellen J		•	\mathbf{A}	C 	104	12 12
akeside	••		3a	43	Hastings, Nellie	•	•	S	Ð		12
auriston	••	••	Зл	53	Killner, Elizabeth D.		• :	H A	Ð	61	20 11
Bon's Bay			3 A	33	Gates, Gertrude Bruce, Robert (i)			s	Ë	55	20
eeston	• •	••	ЗА	74	Green, Arthur W. V.		·	H	D	66	23
					Parkin, Alice M. O'Connor, Margaret H. G.		:	A Pr2	D 	78	14
eithfield			3A	32	Wild, Cyril T., M.A.		•	\mathbf{S}	В	63	2
incoln District Primary (81), see			3в	91	Cookson, Arthur Lowe, Bertha E		:	H A	D 	46 	$\frac{24}{12}$
	J	()			McGill, Martha A		:	Pr2	••	••	
nwood			7 D	645	Osborn, Mabel E., B.A Evans, Francis T.		•	D H	B B	55 5	
	••	••	10	040	Shirlaw, David McF., M.A.		:	Α	Α	34	3
					Wills, Mabel S. M. J.		•	A	D	$\frac{46}{67}$	2
					Rochfort, Henry, M.A Cradock, Mary A		:	A A	A D	$\begin{array}{c} 67\\56\end{array}$	2) 21
				i	Tayler, Mabel V.			Α	C	59	2:
					Wauchop, Margaret S Fitch, Gladys			A	D C	$\frac{71}{85}$	18]4
				r i	Spencer, Myrtle J. (Mrs.)			Α	Ď	90	1.
					Brewins, Dorothy M Partridge, Lilly B		·	A A	ö I	$\frac{1}{92}$	1
					Haberfield, Dulcie M,		:	Pt4		92 • •	
				,	Mansell, Joan N.		•	2t4 242		••	
					Opie, Rita A. T Farquhar, Eva M	•	:	Pt3 Pt2		••	
			•• •	,	Warner, Dorothy G.		•	Pr2	••		
ismore	• •	••	Зл	42	Foster, Heath D O'Donnell, Annie M		•	A	С 	78	$\frac{24}{1}$
ittle Akaloa	• •	••	2	$\frac{21}{54}$	Phillpott, Sarah A.		•	\mathbf{s}	C	76	1
ittle River	••	•••	34	54	Jackson, Samuel Cochrane, Isabella		•	H A	D D	71 86	2
obarn			34	49	Cooper, Arthur			н	D	54	23
oburn North			9		Dawson, Ada (Mrs.)		•	AS	E	81	1
oburn	• •		3A 2	49 22							

For explanatory notes see page i.

.

CANTERBURY.]

LIST OF PUBLIC SCHOOLS. THE STAFF, ETC .- continued.

CANTERBURY—continued.

		Schools.				Teacher	s.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.	Position		Classification.	Grading.	Rate of Salary, Dor 1018
	(1)			(2)	(3)	(4)	(5	<u>) </u>	(6)	(7)	(8)
			I	1)				£
Longbeach Lowcliffe Lyalldale Lyndhurst	••• •• ••	••• •• ••	••• •• ••	2 2 2 3A	$16 \\ 30 \\ 23 \\ 42$	Holmes, George	•	8 8 1	 E D	 79 54	144 171 160 240
Lyndon	•••	•••		1	10	Fitzgerald, Kathleen M Arnold, Adelaide C		8	C C D	92 	140 110 150
Lynnford Lynton Down Lyttelton Dis		 iah Seha	 	2 1 64	21 11 423	Kearon, Anna M Rolfes, Phyllis Clarke, Robert B			 В	73 18	90 90 370
Primary (40	94), secor	idary (1	9)		1.4.1	Warner, Frederick S. H Pilliet, Francesca A Owen, Llewellyn Colgan, Gertrude M. (Mrs.) Mills, Eva B	د . د . د .		C D D D	$50 \\ 68 \\ 79 \\ 71 \\ 103$	280 190 210 190 190 190 120 1 120 1
						Munro, Lois W Sneddon, Jessie R. Symonds, Rita T. Mochan, Dorothy	. P . P . P	A t4 t4 t1	č 	102 	120 60 60 40
						Sowden, Francis M	. P . P	t2 r1	 B	 75	50 48 1 • •
Lyttelton Hea Lyttelton We		••	•••	0 4.в	$\frac{6}{162}$	Ryan, Eliza		3 H	ċ	 34	48 310
			-			Handley, Agnes E Fraser, Helen M Buchanan, Ruby E Miller, Ivy M		A A A t4	D C D	72 77 83	150 160 140 81
Mackenzie	•••		••	Зв	86	Allison, Kura H	. P . 1 . 2	r] -T A A	: С р	53 80 95	4 230 140 140
Mahitahi Makikihi	••	•••	••	$\begin{array}{c} 0\\ 2\end{array}$	8 44	Condon, Alice	$\left \begin{array}{c} 1 \\ 1 \end{array} \right $	A	и 10 10	 67 93	15 6 20 14
Mananui Marsden (see	under D	 ungan v i	 lle)	1	6	Beck, Constance A		3			11
Marshland	••			4 A	114	Voss, Johann McBratney, Minnie Vague, Rosa		H A A t2	C E C	49 82 ···	26 15 12 7
Mason's Flat				2	29	Brophy, Nellie A Seannell, Agnos Eldridge, Anna A	. P	r2 5	•• •• ••	••	7
Mayfield	••	••	••	Зл	66	Withell, Charles W	•	1 A S	D E C	51 95 61	$ \begin{array}{c} 25 \\ 14 \\ 19 \end{array} $
Mead Medbury Methven	••	••	••	2 1 4A	28 18 146	Hayes, Mahala Lily Barrell, Beatrice A Irwin, Major George	.	5 5 1	C C B	$\begin{array}{c} 01\\ 102\\ 37\end{array}$	11
neenven	••	••	••	14		Guffie, Selina	A A t4	D C	71 105	18 12 8
Mikonui Milford		••	••	1 3A	10 59	Anderson, Phyllis Todd, David T	$\begin{array}{c} 1 \\ 1 \\ 1 \end{array}$	8 9	D.	 59	$\frac{11}{23}$
Moana	••	••		1	12	Cartwright, Arletta Kelly, Norah E	•	A	D.	 78	12) 150 144
Monavale Moonlight Morven	· · · · · ·	•••	•••	2 0 3A	$ \begin{array}{c} 25 \\ 6 \\ 61 \end{array} $	Tizard, Florence L.Gosling, Ivy C.Smart, Alice R.	. }	8 8 4	 C	 68	$ \frac{48}{210} $
Motukarara	••	•••		2	25	Alexander, Anne E Sheard, Fanny		A S	D C	91 69	130 190
Mount Grey Mount Nessin Mount Somer		• • • •	 	2 2 3A	$ \begin{array}{c} 21 \\ 23 \\ 53 \end{array} $	Garrey, Phoebe Hobbs, Nellie M. J	. 1	5 5 1	D C E	78 70	14 14 24
Mount Somer New Brightor		•• nd Nortl	• • • • • • • • • • • • • • • • • • •	за бв	503	Sheldon, James C. Wales, Dorothy R. Bishop, George W.		4	D D	${28}$	110 390
Brighton (s						Boyce, William J Ormandy, Dora B Cross, Edward H	. .	4 4 4	D E C D	46 53 80	300 220 240
						Ansley, Annie		A A	D C C	74 86 88	18 14 12
			:			Hunt, Olive E	. P	A t2	с 	94 	120 71
				-		Boyle, Grace	. P	t1 r2	 č	 76	6 7 17
						Hodgson, Mildred E. (Mrs.) . Walker, Hilda		A	C	76 75	12

CANTERBURY-continued.

		Schools.				16	achers.				
	Name).		Grade, 1918.	Average Attendance, 1918.	Name.		Posițion.	Cla ssifics.tion .	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Newland Ngahore i Normal Distri four model College)Ni Model scho (27); type (type (iii), s (iv), Junior] not reckone years of age	school ormal ols—T ii), jun econda Kinder d, chi	ls (at Tra primary ('ype (i), ior P–S 2 ury (45); garten (a	aining (355); rural (21); type verage	1 За 6в	14 52 448	Hurley, Bridget Owens, Edith McLaughlin, Catherine Aschman, Christopher T Pearson, Robert S Inkpen, Agnes F. R Wagstaff, Jessie W. (Mrs.) Mottram, Francis J Wauchop, William S., M.A. Cutler, Roland H Grand, Ellen Pattrick, Cherrie L Jameson, Eather D Schmidt, Helene G Irwin, James, B.A	··· ··· ··· ··· ··· ··· ···	S H A H N N N N N N N N N N N N N N N N N	C E D D D D D D D C C A B	$\begin{array}{c} 99\\ 61\\ 102\\ 7\\ 34\\ 48\\ 54\\ 49\\ 52\\ 55\\ 63\\ 75\\ 35\\ 25\\ 60\\ \end{array}$	$\begin{array}{c c} \pounds \\ 110 \\ 256 \\ 140 \\ 356 \\ 310 \\ 330 \\ 280 \\ 280 \\ 280 \\ 280 \\ 280 \\ 220 \\ 220 \\ 220 \\ 320 \\ \end{array}$
Dhoka				За	51	Williams, Florence W. A., B.A. Snowball, Laura E Gilling, George	•••	N (D) N 11	C D	$56 \\ 53$	$\frac{1}{200}$
)kain's Bay	••	••		3л	48	Large, Mabel V.	•••	A. H	Č C	 54	120 200
v	••	••	••	i		Stagpoole, Thomas	• • • •	A	C	95	120
)karito)karito Forks	· · · ·	••		0	9 -1	Donovan, Eva K Sweeney, Annie	•••	5 5			110 32
)kuku)kuru	••	••	••	1	14 6	Kealy, Catherine Cuttance, Rose	••	S S		••	- 110 - 110
)kuté Valley		•••	••	L L	17	Joll, Alice F. M.	•••	S S	••	••	120
Imihi	••	•••	•••	3a	36	Waugh, Agnes (Mrs.)	• •	8	_D	70	200
)pawa	••	••	•• [50 j	324	Colee, Walter C., M.A Morgan, Richard W.	 	H A		$\frac{15}{59}$	- 360 27(
						Banks, Charlotte M Pitt, Alfred W Tulloch, Elizabeth Large, Elsie A Burn, Ethel R Owen, Gwen G Napier, Helen E Child, Kathleen A	· · · · · · · · · · ·	A A A A Pt4 Pt4 Pr1	D C D C C C 	56 69 79 82 98 	220 230 140 140 120 60 60 70
Opihi	••	••		2	25	Skinner, Marion Y		S	D	75	16(
Drari	••	••	••	Зл	81	Sullivan, Samuel H Malling, Christina	••	H A	$\begin{array}{c} \mathbf{C} \\ \mathbf{C} \end{array}$	$\frac{52}{95}$	22(14(
· · · · · ·						Sanders, Annie R.	••	Prl		••	7(
)rari Bridge)rari Gorge	••	••	••	$\frac{2}{2}$	$\frac{27}{17}$	McIlroy, Annie L Shaw, Joseph W	•••	s s		54 74	$-190 \\ -190$
Irton	••			.L	16	Townsend, Edith M		S	Е	76	17(
Drwell Creek Dtaio	 	•••		1	9 13	McAulay, Lucy (Mrs.) Webster, Doreas E	•••	3 3		••	11(11
)tita	•••	••		3A	56	McGuigan, John J.	•••	H	Ď	73	220
					Ì	O'Donnell, Mary K.	••	A Pr2	••	••	110 78
Duruhia				3л	53	Horne, Agnes M Dickie, William	• •	H	ö	56	220
			ļ			Walker, Clara R.	• •	A	B	91	14(
)verdale)wenga	••	••	•••	1	19 15	Hassall, Alma D Flint, Moana	•••	S S	С 	109	- 11(- 11(
)xford East T			100l	4.4	119	Watson, Lancelot		H	C	41	300
Primary (10	6), sec	ondary (13)			Dalziel, Catherine A Urquhart, Juanita	•••	A A	C C	$\frac{71}{104}$	180 120
						Weld, Grace M.	·	Prl]	7(
xford West				9.	48	Best, Isabel W.	• •	D H	B D	64 57	$\frac{1}{250}$
ATOLA West	••	••	•• [Зл	49	Anderson, George	•••	A	D	$\frac{57}{110}$	200
a panui (262) school) (104		igh's Roa	d (side	50	360	Bourke, Charles, M.A. Sargison, James H. Hodgson, Adole Cullen, Gladys . Callaghan, Alice C. G. Dennehy, Mary K. M. Smith, Jean Duncan, Mary	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{c} \overline{H}\\ \overline{A}\\ \overline{A}\\ \overline{A}\\ Pt3\\ Pr2\\ \overline{A}\\ \end{array} $	B C D C C C D	$ \begin{array}{c} 16\\ 70\\ 53\\ 78\\ 98\\\\ .59\\ \end{array} $	350 26(22(14(14(8(50 22(
						Tutton, Fanny R	••		\mathbf{C}^{+}	93	120
						Cook, Elinor R	••	Α	D	104	110
				За	77	Sheehan, Mary	•••	Pt4 H	Ď	$\frac{1}{49}$	8 22
Pareora East											

· CANTERBURY.]

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LAST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

CANTERBURY—continued.

			Schools.	······			Теа	chers.				
ert sta	Street Barris in	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary.
		(1)	N.S. 1. 11		(2)	(8)	(4)		(5)	(6)	(7)	(8
i Alight	a Parcora West				2	32	Glanville, William J.		8	Е	72	
er sin	Rarnassus	•••	•••	••	1 Зв	12 54	Bosomworth, Vida Griffiths, Elizabeth Ryan, Bridget	•••	S H A	ij	 59	1 2 1
4	Pendarves Phillipstown	•••	•••	•••	$\frac{2}{5c}$	$\begin{array}{c} 23\\316\end{array}$	Doak, Annie A Robinson, Sarah L	•••	S H	Lic.	49	$\begin{array}{c c} 1\\ 2\end{array}$
	•					i	Menzies, Agnes, M.A Sorensen, Marion J Manifold, Dorothy Metherell, Florence R. S.	•••	A A A A	B D D D	52 65 70 89	2
	Pigeon [†] Bay				1	18	Stevenson, Elsie M Foster, Rhoda L McCracken, Myrtle G. (Mrs.) Hutchinson, James	•••	A A A S		93 86 92	
	Pleasant Point Primary (4 A	168	Wickes, Arthur J. Haskell, Amy E. Oliver, Amy E. E. Crozier, Irene B.	• • • • • •	H A A A	D D D	30 80 72 95	
4							Smith, Thirza E Wright, Edith M Anderson, Grace M., M.A.	•••	Pt3 Pr1 D	 A	 66	
	Pleasant Valle Port Levy Port Robinson	••	••	 	2 1 1	30 12 7	Jones, Philip H O'Donnell, Mary (ii) Millner, Jane	••	885	С 	86 	
	Prebbloton	••	•••	••	1 Зв	81	Morland, Charles J., B.A Ferguson, Eva L.	• • • • • •	H A A	A C Lic.	42 90	
	Puaha	•••			2	39	Beattle, Isabella S. Hanson, Eda I Bell, Matilda	•••	Pr1 S	E E	 65	2
	Pukekura Rakaia South	••	••	••	1 Зв	$\frac{10}{122}$	Wright, Christina Judkins, William E. ⁶ Kenna, Mona R Hardie, Beatrice J	 	S H A A	B D C	46 87	
	Rangiora	•••	•••	•••	5л	282	Ford, Ralph J	•••	Pr2 H A	B D	 32 83	2 1
							Buchanan, Margaret Wilson, Grace E Ambrose, Clarice M Leech, Louisa Dorothy A.	• • • • • •	A A Pt3	D D C	$71 \\ 79 \\ 89$	1
							Paine, Winifred R Bennett, Myrtle E	•••	Pt2 Pr2	••	•••	
	Rangitata Isla Rangitata Stat		•••	•••	1	$\frac{11}{23}$	Tizard, Annie	•••	88	Ď	$\frac{1}{78}$	
	Rapaki Redcliffs	•••	•••	•••] Зв	14 83	Hastings, Evelyn A Kirkpatrick, William D Kirkpatrick, Louisa Jane (Mrs.)	•••	${f S}{f H}{f A}$	A D	$\frac{49}{81}$	1 2 1
	Rewanui Riccarton	••	••	· · ·	1 4e	$\frac{10}{203}$	Wylie, Thomas N English, Henry	•••	S H	Ë	 35	$\frac{1}{3}$
							North, Robert H Joyce, Blanche Thompson, Emma E	•••	A A A	C D D	$\begin{array}{c} 62\\ 66\\ 71\end{array}$	2 1 1
							Lovell-Smith, Doris E Roscoe, Edith A	•••	A Pt3	С 	87 	1
	Richmond	••	••		$7 \mathrm{e}^{\mid}$	597	Knight, James P. McGregor, John W., B.A Penlington, Henry F.	 	Pr1 H A	$\stackrel{\cdot\cdot}{\stackrel{B}{B}}_{C}$	$\begin{array}{c} 5\\35\end{array}$	4- 3:
							Spence, Annie W McGregor, Elizabeth J Bowden, John	•••	A A A	D E D	$\begin{array}{c} 51 \\ 49 \\ 68 \end{array}$	22
				.			Aiken, Janet M Kent, Helen M	••• ••• ••	A A	C D	$\begin{bmatrix} 58\\71 \end{bmatrix}$	$\frac{22}{13}$
					ļ		Nicholls, Dora Bussell, Lilian E Bird, Rata A	 	A A A	E E C	86 81 79	$14 \\ 12 \\ 12 \\ 12$
					l		Zimmerman, Carl Bowden, Rata	•••	Pt4 Pt4			6
							Devereux, Mavis C Pickering, Rita V Cuthria Aileon J.	 	Pt4 Pt4 Pt3	••	•••	6 6 8
				ļ			Guthrie, Aileen J Robinson, Olive W Penlington, Isabel G	•••	Pt3 Pt3 Pr2	•••	•••	8 6 5
	Riverside .	· .	••		I	8	Sunckell, Lucy Smith, Elizabeth D	·· ··	Pr2 S			$\frac{7}{12}$
	Roa Robinson's Bay		•••	••	$\frac{2}{1}$	$\frac{21}{12}$	Creagh, Kathleen McDowell, Mary	•••	8	D	87	16 12

For explanatory notes see page i.

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Schools, Teachers. Average Attendance, 1918. 1918. Classification. Rate of Salary, Dec., 1918. Grading. Position. Grade, Name. Name. (6) (1) (2) **(**3) (4) (5) (7)(8) ٢ Rokeby Dalby, Margaret 1532 36 45 Gilmour, William O. ... McIlwraith, Helen E. McM. Rolleston 34 45 Ĥ В 250. C C 100 120 ٨ . . Rosewill 29 Stevenson, Jané S 66 185 3A | 81 Winchester, William Ĥ Ross ... Ċ 25049 Winchester, William Smith, Daisy A. James, Elizabeth Line, Vivian H. Hampton, Elsie M. Pointon, Eleanor J. Nimmo, Mary ... Hogan, Teresa M. Willotts Marioria Ð 75A 140 Prl 70 . . • • • • Rotherham 3A46 H. 180 • • • • • • ċ 98 130 A S S • • . . 17 Rotomanu . . 1 D 110 •• . 99 Ĉ Ruapuna $\mathbf{2}$ 25. 140Ruatapu За 58H Ð 220 $\mathbf{70}$ • • • • Willetts, Marjorie . O'Flynn, Francis E. Crowley, Elizabeth Leo . Davies, Myra Gwendoline Duggan, Maggie . Southward, James . A H •• •• 110 Ď $\frac{1}{52}$ 241Runanga 40 310 A 220. . D 69 . . č D A 88 170 • • A A 105 140 Lic. .. 114 Wick, Ada Larcombe, Violet L. . McCurdy, Kathleen A. M. Pt3 60 • • . . • • Pri S H • • 70 ë 80 Russell's Flat ... 21 140 .. Sutherland, James, B.A. ... Malcolm, Robert A. St. Albans 7в 578В $\mathbf{5}$ 440 •• . . A A в 32 330 . . Lawrence, Grace D 50 250. . .. Cartner, Robert C. А С 71 250• • •• Newman, Mabel M. . . . Wardle, Charlotte E. . . McLeod, John A . . Glanville, Theresa (Mrs.) . . D 54 57 A 220 • • $\overline{\mathbf{D}}$ 220 Α . . Ā $\overline{\mathbf{c}}$ 86 180 • • 72 82 Ď • • A 140 Gray, Louie ... Hampton, Sara E. Corrie-Johnstone, Criffel Ashman, Mavis O. Butcher, Veda G. Pepper, Marjorie G. Daridean, Dorothy M. $\tilde{\mathbf{c}}$ A •• •• 140 Pt4 85 Pt4 Pt3 85 •• :: 60 •• Pt3 60 Pt2. 50. . Davidson, Dorothy M. Adams, Grace E. Keys-Wells, Sybil M. Park, William F. Fenwick, Betsy E. Fraser, Alice S. Mancor Amalia V. Pt3 60 . . •• •• Pr2 50. . •• • • • • Prl 70. . . . ë • • St. Andrews Зв 85 н 45 250Ð 101 130 • • Α A Mauger, Alice S. Mauger, Amelie V. Norrish, Robina C. Lace, Bessie 110 Pr2 75. . ••• b 88 Salisbury 19 140 1 . . $\frac{s}{s}$. . Saltwater Creek 2 $\mathbf{24}$ C 69 175 Hughey, Matilda E. Seargill 1 14 C 94 120 $\mathbf{S} \mathbf{S} \mathbf{S}$ Scotsburn Jefferson, Christina Schmedes, Cornelius F. 16 . . ł . . Lie. 1423. Seadown $\mathbf{2}$ $\overline{29}$ 66 Ð 190 Seafield l 9 Mockan, Bertha \mathbf{S} 117 moenan, Bertha ... Rydings, Evelina E. ... Anderson, Caroline V. ... Thomson, Hugh F. ... McLean, Jessie Margaret ... Davis, Annie M. ... Beattie Helen Arr з. ë $\frac{1}{93}$ 15 s s Seaview 1 •• 140 Sedgemere 2 23C 75180 Sefton _ 34 52Н D 55250. $\tilde{\mathbf{D}}$ A S S H 91 140 . . 130 Selwvn 1 14 88 Davis, Annie M. Beattie, Helen Annie ... Baleh, William ... Morland, Thomas A. M.A. Newton, Kate E. Sapsford, Elsie F. L. Rudd, Mildred ... Ritchie, Frances M. Bain, Marjorie H. Turner, Kassie B. Sherwood Downs 13 Ĉ 100 140 • • 340 270 Shirley Road .. 5D407 в 17 . . ۰. $\frac{1}{63}$ A A A D 190 70 79 A A A $\mathbf{C} \\ \mathbf{C}$ 190 140 Đ 95 130 А Ď 95 120Bain, Marjorie H. ... Turner, Kassie B. ... Campbell, Percy W. ... Jamicson, Amy B. ... Hood, Mildred J. ... Bates, Jane (Mrs.) ... Jackson, Mabel E. ... McLeod, John (iii) ... Wilkins, Thomas C. J., B.A. Adams, Mary A. ... Gillanders, James ... Picken, Jessie May D. ... Menzies, Mercy F. (Mrs.) ... Whitcombe, Edna M. A Pt4 \mathbf{C} . . 103 110 60 . . • • ••• Pt3••• 60 Pr1 ... 67 45 Ë Silverstream 3л 43 Η 200 A H Ĉ 102 120 . . 5D 388 400 270 Somerfield $_{\rm B}$ 10 46 A . . $\overline{45}$ 220A D . . A Ð 51240. . Α. D 58 180 . . Ď 88 A 160. . Whitcombe, Edna M. Aylmer, Dorothy O'Sullivan, Mary $\hat{\mathbf{C}}$ А 85120. • • А 91 120Pt4 85 Heinzmann, Hilda Pr2 75. .

CANTERBURY-continued.

CANTERBURY.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.—continued. CANTERBURY—continued.

		Schools.				Tea	che rs.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Sa'ary,
	(1)		. 1	(2)	(3)	(4)		(5)	(8)	(7)	(8)
South Belt (s	ee unde	r Christe	ehurch								
East)				4.0	1.09	Weller Turnel W A			a	90	£
Southbridge —Primary				4в	163	Walker, Joseph W. A Webster, Isabella	•••	H A	C D	$\frac{30}{58}$	$\frac{300}{180}$
·						Hookway, Harold F McPherson, Mary I. C	•••	Pt1 Pr2	••	••	65 50
						Wills, Kathleen P., B.A.		D	В	${58}$	
Southbrook	••	••		4 A	153 -	McMurtrie, Alexander F., M.A. Keir, Jessie A.	••	H A	A D	42 75	260 180
						Simpson, Matilda		A	С	95	140
						McLeman, Jessie E Parkin, Ellen M	•••	Pt3 Pr1	••	••	60 70
Southburn	••			1	22	Cumming, Eliza	••	S	\mathbf{E}	66	150
South Malver. South Beach	n 	••	••	$\frac{2}{2}$	30 17	McCallum, Allan Dixon, Ellenor	•••	S S	D C	$95 \\ 64$	140 190
Spencerville	••	••	••	1	9 31	Wicks, William H	••	S S	D D	84	140
Spotswood Spreydon	 	•••	•• ••	За 40	31 193	McLauchlan, Mabel J. R. Hunnibell, Frederick W	•••	Н	D	84 28	200 350
						Cookson, Walter G Bevin, Elizabeth E	••	A A	C D	59 69	240 180
						Brown, Lillian A.	•••	A	С	87	130
						Burley, Renee M. A Bean, Molly M. S. S	••	A Pt2	D 	90	120 50
Springbank	••			1	9	Fahey, Annie	•••	S		••	117
Springbrook Springburn	••	••	••	2 3a	$ \begin{array}{c} 23 \\ 41 \end{array} $	Browne, William Cartwright, William J	•••	\mathbf{B}	D C	71 81	190 200
	••	••				Brunton, Christina N		Α	С	103	120
Springfield	••	••	••	За	39	Adams, William R Dalby, Louisa L	•••	H A	С 	66 	$220 \\ 126$
Springston		••		3a	63	Pilkington, George M.	••	Н	С	55	250
Springston Sc	outh		•••	За	45	Kime, Henrietta McAdam, Charles C	••	A H	D C	79 	$ 140 \\ 200$
				9	- 91	O'Farrell, Muriel E.	••	A	CD	98	140
Stafford Stillwater	•••	••		2 3a	31 32	Thomson, Mary M. (Mrs.) Crowley, Johanna	•••	S H	D	64 68	240 200
Summerhill				1	15	Delaney, Ellen	••	A S	D A	100 94	130 140
Sumner	••	•••	•••	4c	252	Allen, George F. (ii)	•••	н	С	34	300
						Brown, Grace	•••	A A	D D	60 62	$180 \\ 180$
						Hanham, Dorothy L. M	••	Α	D	92	120
						Andrews, Agnes C Johnston, Helen E	•••	A Pt3	С	79 	$120 \\ 85$
			[Hunnibell, Athol G.	••	Ptl			40
Sutherlands				За	45	Billcliff, Leslie G	••	Prl H	Ď	 61	$45 \\ 220$
				2	28	Geaney, Anna Craig, Sarah M	••	\mathbf{A} S	C C	$\frac{98}{51}$	$\frac{140}{210}$
Swannanoa Swedes Mill	 		•••		$\frac{28}{26}$	Leamy, Agnes W.	•••	S	C	65	210
ydenham	••	••	••	71	906	Bean, William D McGallan, Thomas G	• •	H A	B C	$\frac{6}{49}$	440 330
						Cole, Amy J. (Mrs.)	•••	Α	Е	47	250
						Noble, John Colville, Victor W	•••	A A	$\begin{array}{c} \mathbf{C} \\ \mathbf{C} \end{array}$	$45\\66$	$270 \\ 230$
						Pearson, Florence	•••	Α	\mathbf{c}	58	190
						Lloyd, Ada C	••	A A	C	$\begin{array}{c c}71\\87\end{array}$	$180 \\ 160$
						Duncan, Robena	••	Α	D D	83	140
						Bean Louisa L. Whitehead, Marjorie M	••	A A	D C	90 88	$120 \\ 120$
						Pryce-Jones, Gladys M. (Mrs.)	••	A	D	110	130
			ĺ			McGregor, Jessie M Pattrick, Joyce E	•••	A A	C C	88 - 96	$120 \\ 110$
			ĺ			McArthur, Grace (i)	• •	A A	C C	100	120 120
						Hooker, Elsie Greatbatch, Annie M. B	••	Pt4		83 	120 60
						Robins, Arthur H	••	Pt4 Pt4			$\frac{85}{60}$
						Fulton, Marjorie F Rydings, Beatrice M	•••	Pt3	••	••	60
			1			Tindall, William Hoben, Moyna B	• •	Pt3 Pt2		••	60 75
			İ			Callaghan, Elizabeth M	•••	Prl	•••	••	70
Гаі Тари	••	• •	•••	3a	78	Graham, Charles H. E Costello, Mary C. A	••	H A	C C	$\frac{49}{90}$	$\frac{250}{140}$

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CANTERBURY—continued.

		Schools.					eachers.				
	Namə.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
	(1)			(2)	(8)	(4)		(5)	(6)	(7)) (8
'akamatua 'aramakau	••	••		$\frac{2}{1}$	24	Palmer, Catherine Fahey, Honora	•••	s s	•••	••	1: 1 = 1
awa	••		••	2	32	Strachan, Dorothy B. T.		s	С	98-	1-
aylorville	••	••	••	3 A	50	Malone, Michael.	••	H	D	60	2
						Malone, Theresa B Hunt, Kate	••	A Pr2	D 	••	1
e Awa				1	12	Hunt, Kate	••	- is	Ċ	•••	1
eddington				1	21	Roxburgh, Helen W		S	C	93	1
e Kinga	••	••	••	2	30	O'Donnell, Mary	• •	S	D C	$\frac{85}{100}$	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
e Moana	••	••	••	1 4 A	10 124	Crawford, Vera A	•••	S H	Ĕ	41	
empleton	••	••	••	47	127	Gobert, Eleanor M.	•••	Â	D	69	1
						Marshall, Edith E	• •	Α	••	••	1
						McDonald, Christina M	••	Pt4	••	••	
emuka Dist	niat Ui~	h Sabaal	Dri	5D	364	Brown, Esther M Methven, James, B.A	•••	$ \frac{Prl}{H}$	 В		3
mary (330)				90	0.01	Smart, John Thomas	••	A	C	52	2
	.,	- (<i>v</i> -)				Thomson, Jane H	••	Α	D	48	2
						Scott, Annie (ii)	••	A	D C	$\begin{array}{c} 64 \\ 86 \end{array}$	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$
						Swap, Josephine A Monahan, Jessie A	••	A A	C C	$102 \\ 80$	1
						Proudlock, Margaret A.		Ā	č	96	1
					Ì	Blyth, Douglas R	••	Pt4	• •	••	
						Mills, Winifred	••'	Pt2 Pr2	••	••	
						Hancox, Myra W Mills, Mary M , M.A	•••	D	•••	••	
						Simpson, Anne		D	B	85	
e Ngawai				2	21	Amyes, Mary O. G	••	S	С	74	1
e One	••	••	• •	3a	38	McLaughlin Mary	• •	H	• •	••	
e Pirita				1	10	Ritchie, Dorothy H Hastings, Edith	•••	A S	D	•••	1
e Roto	••	••	••	2	$\frac{10}{25}$	Seymour, Ada		š			1
eschmakers				1	10	Anderson, Margaret	••	8	D	••	1
he Peaks		•;		1	16	Schultz, Mary (Mrs.)	•••	B H	ċ		$ 1 \\ 3$
imaru Mai West (side			limaru	7 ਜ	862	Wilson, James R O'Donoghoe, Edward	•••	A	Ď	59 57	3
West (side	sonoorj	(127)				Avison, Martha		Ā	Ē	50	2
						Seyb, Eliza C		A	<u>C</u>	61	
						Shirteliffe, Clara I	••	A	EC	65 62	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$
						Hartstonge, Anne F Cave, Clara A. C. (Mrs.)	••	A	E		1
						Morrow, Mary S. (Mrs.)		Â	Ē	82	1
						Ray, Mabel A		A	D	70	1
						Durward, Annie H. Y. W.	••	A	$\begin{array}{c} \mathbf{C} \\ \mathbf{D} \end{array}$	96 83	
						Appleby, Donella (Mrs.) Sutherland, Vida C	•••	A	D	89	1
						Cowie, Williamina Vida		Ā	C	103	1
						Bainbridge, Eva D	• •	A	Lie.	••	
						Joyce, Blanche F	• •	A Pt4	D	98	1
						Rawstorn, Myrtle A Tregenza, Annie	•••	Pt3	i	•••	
						Cowie, Isabella H.		Pt3		• •	
						Ashton, Catherine R.	••	Pt3	••	•••	
						Satterthwaite, Gertrude M.	••	Pt3 Pt3	••	• •	
						Seyb, Philip Davidson, Îrene P	••	Pt2	•••	•••	
						Mackay, Ina M	•••	Pr1		•••	
-				~		Warrington, May	••	Prl	 D		· .
imaru Sout	h	••	••	6в	463	Palmer, George T., M.A Marriott, William G	••	HA	B D	19 63	4
						Marriott, William G Fyfe, Jessie	•••	A	C C	44	2
						Lindsay Catherine	•••	Α	D	64	2
					!	McIntosh, Winifred S. (Mrs.)	••	A	D	74	
						Jones, Violet M	••	A A	D D	77 84	
						Millar, Sarah (Mrs.) McFedries, Esther D. E. (Mrs.)	A	C C		
						Ronaldson, Frances E.	, 	A	B	87	1
						Phillips, Leonora M.	••	A	••	••	1
				l		Berry, Margaret T.	••	Pt4 Pt3	••	••	
						Ellis, Edith G	••	Prl		•••	
					1		••				1

Canterbury.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

CANTERBURY—continued.

							ł			1	1
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading	Rate of Sulary.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8
											£
'imaunga ''nwald		•••	••	1 4 B	16 171	Watson, Harold C. N., M.A. Lockwood, Helena Watson, Ruby F. (Mrs.)	•••	S H A A A	C B C D D	86 37 77 99	14 29 18 18 14
					i	Engelbrecht, Ernest H. A.	••	Pt2 Pr2	••	••	
otara Flat				1	15	M. L		8	D.	71	18
otara Valley	· • •	••	• •	1	9			S	C	103	11
uahiwi veho	••	•••	•••	$\frac{2}{2}$	24 24	Manufa TZ Alamin M (Man)		\mathbf{s}	D 	••	$ \begin{array}{c} 21 \\ -14 \end{array} $
ew Hill	••	••		$\overline{2}$	36	AT 4 TAL 1 41		$\ddot{\mathbf{s}}$	D	 66	
addington	• •	••	•••	3в	84	Silcock, Frederick A		н	- C	54	24
							••	A A	С	91	$ 12 \\ 11$
						D		Pr2	•••	•••	
aiau	••	••		За	75	Aldridge, George W	••	н	D	57	24
aihao Dowi	าต			3л	38	M T 1	••	А Н	D D	 61	19 29
WIND DOWI		••		θA	00	Angland Donang	::	A	č	95	14
aihaorunga	••	••		1	16	Hume, Helen M.		s	Ċ	103	1
aiho aikakahi	••	••	•••	$0\\1$	5	MI TIO	••	$\frac{s}{s}$	ë	••	1
aikari	••	••	•••	3.4	61		:	Ĥ	- ĕ -	56	2
						Hodges, Dorothy A.		A	(103	1
ikuku	••	• •	•••	3 A	41	TT ~ XTT' 'F 1 A	••	H A	D C	64 95	2
imataitai				7в	588	McCaskill, Donald, B.A.		Ĥ	B	5	4
						Werry, Alfred E		A	C	37	3
						111 - 111 -	••	A A	C D	42 54	$\frac{2}{2}$
						Dated Manna T	••	A	č	62	
						Sunaway, Flora P. M	•••	Α	C	72	1
							••	A A	C C	80 91	
							•••	Pt4			
						McDougall, Joyce		Pt4		• •	
							••	Pt4 Pt4	••	••	
							••	Pt4	•••	••	
						Leslie, Verena M. L.		Pt3		••	
							••	Pr2	••	• •	
						E-min Granh (Prl Prl	••	••	
aimate Di				7а	531	Bain, Andrew, B.A.		н	в	8	4
Primary (4	58), seco	ondary (7	73)			Consendand Mana II	••	A A	C D	$\frac{49}{48}$	$\frac{3}{2}$
						(1) 34 337 (34)	•••	Ă	č	48 57	2
						Smart, Margaret A. L.	••	Α	\mathbf{D}	65	2
						TT 1 34 2 1 73	••	A A	E B	76 64	2:
							::	Â	č	85	1
						McPherson, William R	•••	Pt4	••	••	
							••	Pt4 Pt3	• •	••	
						17 TAL: 1 41. 34		Pt3	•••	•••	
						Martin, Reta E		Pr2	••		
						T to million M M = .	• •	Prl D	 В		
						Olliver, Margaret F. L., M.A., M.Sc.		D	A	58	:
ainihinihi	••	••		1	10	Fahey, Rose D.		S	••		1
ainui Aipara	••	••	••	$\frac{1}{2}$	15	172.7 37 37	•••	S S	D.	· · · 71	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
upara tirewa	· • • •	•••		Ĩ	29	0		ŝ	 		
aitaha				1	15	Bruce, Bessie		s	••		1
aitohi Flat		••	•••	2 1	28		••	S S	ċ	· . 92	1
aitohi Upp aituna Cree		•••	••	2	$\frac{18}{29}$			a S	D	68	1
akanui		•••		2	36	Roseveare, Charles J.		8	Ð	80	1
altham		••	••	7c	627		••	H A	B C	$\begin{array}{c} 6\\ 40\end{array}$	4
aronarm					1	Smith, James E. R.	•••	A	- 1 j	40	3
aman								Ä	Ĕ	43	2

CANTERBURY—continued.

Schools. Teachers. Average Atterdance, 1918. 1918. **Classification**. Rate of Salary, Dec., 1918. Position Grading. Grade, Name Name. (2) (3) (4) (5) (6) (7) (8) (1) £ Watson, Margaret R. 220 Waltham-continued D 54 Armstrong, Ella... A D 54 220 • • . . Wade, Eliza R. A A 88 150 Wade, Eliza R. . . Dawber, Gwendoline R. Willcox, Gladys C. Watkins, Beatrice J. B. Thompson, Doris E. Hawkins, Ivy . . Saunders, Herbert A. Smith, Beryl E. M. James, Maisie J. Kannedy, Julia . . 000000 ••• 104 110 A 105120 • • • • A 92120120 93 . . • • А Pt4 60 • • • • 85 60 • • Pt4. . ••• . . Pt3 Pt2 ••• • • • • . . 50 • • • • .. Kennedy, Julia . . Simcock, Violet F. Ward, Elizabeth (Mrs.) • • Pr2 • • • • 7b•• Prl S H •• 45 ۰. Ë 120 Warren Estate 15 .. • • Ward, Elizabeth (Mr McIntyre, Hugh (i) O'Connor, Mary. McIntosh, Annie M. McKenzie, Violet A. Thomson, Annie Dalziel, Ida M. ... Fabay Dalia Ŝв 116 D **4**9 250Washdyke D D A A • • • • 93 120 120 105 • • • • Pr2 50 • • • • 12 117 160 Wataroa • • $s \\ s$ $\frac{1}{2}$ ÷., · . 72 ë Weedon's 33 • • • • • • ō S 56 Westbrook 6 .. • • :. C D 210 160 Η 62 Westerfield 34 41. . . . ۰. . . A S 96 • • 140 West Melton 2 33 • • • • B C Wharenui 50322Alley, Frederic J. Н 25350• • . . Alley, Frederie J. Mounsey, Robert Harvey, Matilda E. Hay, Janet R. . . Callaghan, Cecilia M. Jones, Lina M. . . Spratt, Margaret A. Routley, Coleen M. Wilson, Helen W. Roulston, Grace E. Kennedy, Margaret (ii) Clark, Rose (Mrs.) Williams, Mary H. Watson, Joseph. • • 55 270•• • • A A C C C C C C C C C C 6] 190 • • . . A A A 150 120 89 • • • • 99 92 140 ••• • • A Pt4 110 . . • • •• • • 85 • • • • 40 ••• ••• Pt1• • • • . . Prl S H 70 $\mathbf{\tilde{D}}_{\tilde{\gamma}}$. . 109 $110 \\ 240$ Whiterock 13 •• • • •• Willowbridge .. 3Λ 46 43 . . • • C С 120A H • • . . Watson, Joseph.. Steinmetz, Julia A. Ferguson, Daniel (M.A.) Е 63 Willowby 34 $\mathbf{38}$. . 250. . . . 126 A H • • . . B 35 250 Winchester 3a 46 Ferguson, Janlei (M.A.)
Norrish, Daisy P.
Charles, Lucinda
Thompson, Janet C. (Mrs.)
Farnie, Thomas C., M.A.
Recce, Ella M.
Gillman, Herbert A. W., B.A.
Geinschut Mabel F. \mathbf{C} 101120• • A S Winehmore 18 110 1 • • \dot{c} ... 87 S H 21140 Winslow 220 120 B Woodbury 34 48 . . 56. A H 100 • • $C \\ B$ 250Woodond 86 48 3в • • . . A A Pr2 Ċ D Gainsford, Mabel E. Baker, Margaret J. Chapman, Julia H. McKay, William D. Nancekivell, Alice E. West, William M. Kennedy, William A. Baird, Samuel . Barker, Anne E. Mills, Mahala C., B.A. Cook, William E. Ditfort, Mabel L. Batchelor, Elsie V. Keir, Mary H. Gainsford, Mabel E. 89 140. . • • 97 120. . 75 • • • • \mathbf{D} Н 49250Woodstock $3_{\rm A}$ 71 . . • • A H D B $\frac{140}{440}$ 85 • • . . Woolston 7c565 11 •• • • • • ē 41 310 A A A A . . • • 270 250 D E • • . . 40 52• • • • $\overline{\mathbf{B}}$ $\mathbf{59}$ 220 • • • • A A A Č D C • • 65220. . 120 • • •• 86 89 120.. .. •• Pt4 Pt4 Keir, Mary H. .. 60 . . • • • • Smith, Myrtle M. Schwebe, Emmy A. Moore, Ida M. . . Gilpin, Mary E. . . Beck, Wilfred D. Pope, Nora E. . . • • •• 60 . . • • ••• Pt3 60 ••• ••• ••• Pt360 . . $Pt\bar{2}$ 60 .. ••• •• • • Pt2 75 . . • • • • • • 75 $\stackrel{..}{_{C}}{_{C}}$ McCullough, Samuel Freeman, Hilda F. 250 Yaldhurst 3Λ 43 • • H 52 89 . . А 140

Otago.]

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LIST OF PUBLIC SCHOOLS. THE STAFF, ETC. - continued.

OTAGO.

Schools.		ļ	Tea	chers.				
Name.	Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classidcation.	Gradin <i>g</i> .	Rate of Salary,
(1)	(2)	(3)	(4)		(5)	<u>(</u> C)	(7)	.(8)
Airedale Akatore Akatore Coast	2	24 13 10	Henaghan, Florence A Weatherall, Louisa C. (Mrs.) Anderton, Mary.	•	S S S	Lie	• •	£ 135 114 110
Albany Street	70	621	Rennie, James, B.A., B.Sc. Abel, William F. Hubbard, Ivan B. Little, Donella (Mrs.)	•••	H A A A	B C C D	10 29 72 52	440 330 240 240
、			George, William K. Murray, Hannah B. Scott, Marjory T. Cowie, Elizabeth C. O'Shea, Eliza A.	•••	A A A A	D E D D D	83 57 66 85 85	190 220 180 140 120
			Aitcheson, Elizabeth D Blaikie, Olive A Beattie, Muriel A Sullivan, Robert McK	•••	A Pt4 Pt4 Pt3	Ď 	95 ••• ••	120 81 81 60
			Kennedy, Francis M. Hamill, Vernor H. Maclean, Sheila L. Mawhinney, Bethia Eaton, Janet Arnot	• • • • • •	Pt3 Pt2 Pt1 Pr2 Pr1	••• •• ••	••• ••• ••	60 74 40 70 50
Alexandra District High School— Primary (151), secondary (32)	4в	183	McLean, Alexander Phelan, Richard J Dumsday, Marjorie G McLean, Gwendoline M	• • • • • •	H A Pt3 Prl	;; ;; ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	34 34 81	310 134 150 60
Allanton Anderson's Bay	Зл 5л	32 271	Stephens, Joan D. Weaver, Victoria L. McCorkindale, Elizabeth B. Blair, Robert L. D. Coutts, Thomas R. W., B.A.	••• ••• •••	Pri D S H A	B B B B	$55 \\ 70 \\ 26 \\ 67$	50 40 244 340
		,	Cuthill, John E. Gunn, Elizabeth J. Long, Mary A. Weir, Helen L. Skinner, James	• • • • • • • •	A A A Pt4	D C D 	67 74 79 90	210 180 170 140 8
Ardgowan Arthur Street	1 74	$22 \\ 515$	Brown, John H. Duncan, James A. Kay, Margaret . Barrett, Richard J. Begg, Thomas	••• •• •• ••	Pt1 Pr2 S H A	 D C C	$ \begin{array}{c c}\\\\\\\\\\\\\\$	6 5 19 43 33
			Sherriff, Eliza G Pilkington, Jane Hunter, Robert R Bremner, Victor H. T Woodhouse, Bertha J	•••	A A A A	C D B C C	37 58 48 64 73	25 23 27 27 21 15
			Orkney, Daisy M. Wilson, Elizabeth Bennett, Rachel I. Grant, Charles G.	 	A A Pt4 Pt4	D C C 	69 84 96	17 13 12 6
Arthurton		13	McDonald, Tui W Moir, Robert W Boyd, Henrietta A Smith, Mary M	• • • • • • • •	Pt3 Pr2 Pr1 8	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	6 6 7 7
Awamangu Awamoko	2 3A	19 62		 	H A	C C C C	92 49 101	15 23 13
Balclutha District High School— Primary (357), secondary (61)	6A	418	Nicolson, John McN. Searle, Ernest A. Murray, Ethel May Gawn, Elizabeth C. Elder, Violet, B.A. Kilgour, Jane G. H. Anderson, Renata V.	•••	H A A A A A A	C C D C B C C C	7 68 56 67 74 83 83	39 30 22 22 17 14 14
Bald Hill		12	Mason, Reweti A. Coghill, Daphne I. H. Buchanan, Mary M. Paterson, Janet, M.A. Dunn, Annie, B.A. George, Winifred M.	• • • • • • • • •	Pt3 Pt1 Pr2 D D S	B B B	 47 88	6 8 5 11
Bannockburn	34		Campbell, Janet M. (Mrs.) Murray, Alice M.	•••	H A	D	76	20 12
Barewood	1	13	Buckland, Kate B. L. (Mrs.)	••	S	· · ·	1	1

OTAGO—continued.

		Schools.					Teachers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary.
	(1)			(2)	(3)	(4)	······	(5)	(6)	(7)	(8
											£
Beaumont	••	•••	••	3a	57	Thomson, Archibald Mason, Isabella W.	••	H A	D D	60 100	24 14
Bendigo	••	••		1	21	Oliver, Ellen		s	••	••	13
Benhar	••	• •	•••	3a	51	Miller, James McK Roche, Augustine D		H A		45 86	25 14
Berwen	••	••		0	4	Russell, Gladys		s	• •		2
Berwick	••	••	• •	$\frac{2}{2}$	25	Tindall, Nesta	••	S Н	D C	91	$ 14 \\ 22 $
Blacks	• •	• •	••	За	41	Webber, Edmund Latta, Bessie L. T	••	A ·	č	••	124
Blackstone	•••	• •		i	9	Wallace, Charlotte	••	\mathbf{s}		••	11
luespur	••	• •	••	2 3a	20 36	Laing, Ivy B Bonnin, Fannie	••	$^{\rm S}_{\rm H}$	D D	$\frac{1}{51}$	$\frac{14}{22}$
Brighton	••	• •	••	ðА	- 30	Sinclair, Vere C.	•••	A	C C	51 86	14
Broad Bay	••	••	•••	1	15	Landreth, Elizabeth (Mrs.)	••	\mathbf{S}	D	58	19
ambrians aversham	••	••		$\frac{2}{7c}$	$\frac{25}{635}$	Rishworth, Margaret Hardy, James W		$^{\rm S}_{ m H}$	 В	7	12 44
a versii#iii	••	••	••	70	000	Wilson, Robert	••	A	C D	38	3
						Given, Jessie I		Α	D	46	- 24
						Robinson, Arthur H Swan, George	••	A A	B D	$59 \\ 81$	$\frac{2}{2}$
						Ross, Annie M		A	Ď	57	22
						Farnie, Grace M	••	Α	D	70	18
						Weir, Christina	••	A A	D D	87 89	12
						Miller, Mary A. (Mrs.)	••	Ă	D		12
						Stevens, Edward M		Pt4		••	€
						Eaton, Margaretta B Brown, John R	••	Pt4 Pt3	••	••	
						Néhoff, William A.	•••	Pt2	••	••	
						Allan, Helen F		Pt2		••	
						Lockhart, Ronald G Griffin, Isabella L		Pri Pri	••	••	
haslands	••			1	9	Kirkland, Charles J.	•••	S		•••	10
hatto Creek	••	••	•••	1	11	Roseveare, Vera D. M	••	S	С	105	11
lark's Flat linton	••	••	••	1 Зв	21 83	McMillan, Jessie G Beattie, John	••	S H	Ď	 66	$ 12 \\ 25$
miton	••	••	•••	010		King, Rosetta R.		A	Ď	81	14
a				n	0.5	Roseveare, Areta 1. E	••	A		•••	11
lyde	••	••	••	3в	85	Bringans, Robert Sim, Tui Renfree		H A	C Lic.	52	$\begin{vmatrix} 2i \\ 1 \end{vmatrix}$
						McLeod, Gladys M. S.	· · · ·	Α	••	••	11
lydevale	••	••		1	21	Henderson, Florence C		S	C	•••	12
oal Creek oncord	••	••		3a 4a	36 125	Blackie, Margaret P., B.A. Strong, James W.	••	${}_{\mathbf{H}}^{\mathbf{S}}$	B D	$\frac{95}{45}$	21 27
	••					McGregor, Isabella		Ā	D	74	16
						McIntyre, Sophie	••	A	C	76	14
onical Hill				1	17	Sutherland, Isabel D Morgan, Annie H		Pt3 S	 Lic.	••	15
romwell		• •		4 A	131	Mechaelis, William R.		H	В	51	26
						Sheppard, Vera H	•••	A	C	102	15
						McLean, Jessie H Wilson, Alice I	•••	A Pt2	•••	•••	
			1			Waddell, Blanche M. E	••	Ptl	•••		4
rookston				.,	. 17	Scheib, Violet E	••	Prl	5		4
rookston Dunback	••	•••	••	$\frac{2}{3\Lambda}$	$17 \\ 56$	Eskdale, Isabella J Hoggans, Alexander	•••	ы Н	D D	$\frac{80}{64}$	24
						Calder, Margaret H		Α	C	103	12
)unrobin)untroon	••	••	••	2 3a	28 66	Beresford, Gertrude E		S Н	D C	73 63	$\frac{19}{25}$
ann 0011	••	••	••	ðА	00	Labes, Albert A Willocks, Mary M	••	A	Č	101	14
arnscleu gh	••	••		3a	42	Restall, Walter	•••	н		••	18
last Taieri	••			За	78	Cable, Violet L Waddell, James N., B.A		A H	C B	$\frac{103}{53}$	13 24
			(Lothian, Jeanie M		A	Ď	85	14
lderslie	••	••	••	2	17	Doak, Margaret S	••	8	 D	 09	
ttrick Vansdale	••	•••	•••	2 3a	$ \begin{array}{c} 31 \\ 29 \end{array} $	Goudie, Dorothy L Woodhouse, Margaret A		s s	D D	83 59	$\begin{vmatrix} 18\\22 \end{vmatrix}$
vans Flat	••	••	•••	2	30	Smith, Grace M.	••	s	Č	92	1
air View	••	••	••]	0	2	Davidson, Grace O	••	S	•••	••	1
'ive Forks 'lag Swamp	••	••	••	0 3a	14 48	Andrews, Olive Bremner, Philip		S H	D.	·. 75	$\frac{1}{24}$
TORE NWOULD	••	• •	••	0A	1 10	Bremner, Philip		_ <u></u>	<i>u</i>	10	4

Otago.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

 ${\rm OTAGO} - continued.$

		Schools.					Teachers.				
-	Nam e.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	<u> (</u>
Forbury		••	•••	7ъ	675	Eudey, Walter Nelson, James Andrew, Kate Borthwick, James	••• ••• ••	H A A A	C C D E	13 41 54 61	4 3 2 2
					 	Budd, Elizabeth Lawrence, Dora S Manson, Jessie Nelson, Hannah C Vickers, Mary J	• • • • • •	A A A A A	C D D C	$66 \\ 69 \\ 72 \\ 92 \\ 101$	$ \begin{array}{c} 2 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $
						McCallum, Eliza J Connor, Grace M Rennie, Nora M McLeod, Mina R McLeod, Sara E	• • • • • •	A A Pt4 Pt4 Pt4	Lic. D 	•••	
						Harris, John C Shaw, Arthur J. H Wilkinson, George E	· · · · · ·	Pt3 Pt3 Pt3	••	••• •• ••	
alloway leorge Street	•••	••	 	2 7c	$\frac{25}{605}$	Lonie, Margaret S. Martin, John W. Richardson, Alfred R. Patterson, Thomas A., MA Bell, Cecil F. J	•• •• ••	Pr2 Pr2 S H A	··· ·· B C	 14 51	143
						MacKenzie, Margaret McPhee, John H. A., B.A. Smith, James C Campbell, Verona H. D	••• •• ••	A A A A	D B C E	52 68 83 66	2 2 2 2 2
						Brown, Isabel E Green, Jossie A Bonnin, Muriel G. R	••• •• ••	A A A A	D D D D	77 90 101 96	
			ļ			Gibb, Elizabeth	••• •• ••	A Pt4 Pt3 Pt3	С 	94 • • • •	1
						Flamank, Vera M	· · · · · · ·	Pt3 Pr2 Pr2 Pr2 Pr2	· · · · · · ·	••• ••• ••	
immerb urn Henkenich Henledi Henomaru	• • • • • •	••• •• ••	••• •• ••	1 1 1 3A	$\begin{array}{c} 5\\20\\7\\40\end{array}$	McIvor, Margaret J Bradfield, Rosetta A Sanderson, Marion G Burn, David W. M., M.A.		S S H	 C D B	 83 54	$1 \\ 1 \\ 1 \\ 2$
lenore oodwood reenfield	 	 	••	1 0 1	$\frac{18}{7}$	McColl, Annie E Gordan, Jessie (ii) Diehl, Winifred Smith, Martha (Mrs.)	 	A S S	C D	95 	1 1
reen Island	•••			50	327	Rawlinson, Charles Ć Turner, George A Robertson, Jane Lockhart, Allan L	· · · · ·	H A A S	C C D	28 45 54	3 2 2 1
						Blair, Isabella Smith, Annie F Davidson, Margaret E Murphy, Marguerite Naismith, Alice M	• • • • • •	A A Pt4 Pt3	C C D	91 90 84 	1 1 1 1
ampden	••	••		3в	100	McKay, Ethel B Robertson, Alexander G Dewar, Janet B	••	Prl H A	Ċ B	$\begin{array}{c} \cdot \cdot \\ \cdot \cdot \\ 41 \\ 65 \end{array}$	$\frac{1}{24}$
awea		••		За	37	Wheeler, Gwenda McDermid, George M. S	•••	A H	ċ	 58	1 2
enley eriot	 	• • • •	•••	2 3 A	36 68	Murdoch, Jane N Cairney, Thomas Murphy, Frank G Bunn, Elizabeth M	 	A S H A	 D C	 57 87	$ \begin{array}{c} 1 \\ 2(\\ 2) \\ 14 \end{array} $
gheliff		••		За	52	Rutherford, Donald A. J.	•••	H	С	87 57	2
igh Street	•••			74	531	Wix, Margaret A. R Smith, James W Roberston, John A Cooper, Isabelle O Fleming, James J. W Waddell, David B Tayler, Mabel A	· · · · · · · · ·	A H A A A A A	C C D C C D C D D	14 36 49 64 80 57	1 4 3 2 2 2 2 2 2

OTAGO—continued.

	8	chools.				Te	achers.				_
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classinc ati on.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
											£
High Street—	-continued					Guy, Gladys McN Inder, Winifred B Morris, Marcia E McIntyre, Mabel E Harrison, Robert S	• • • • • • •	A A Pt4 Pt3 Pt3	C C 	87 89 	140 120 60 60 . 60
Hillend				1	11	Armstrong, James W Charlton, Georgina G. A	•••	Pr1 S	•••	•••	50 110
Hill Springs				0	5	Watt, Rose		S		••	40
Hinahina Hindon Railw	· ·	 	•••	0	6 9	Bryant, Hilda J Dillon, Frances L. (Mrs.)	••	S S	Ë	 90	48 140
Hooper's Inle		••		1	16	McDonald, Flora		s	Lie.		123
Houipapa	••	••		2	37	Malcolm, Flora M	••	S	<u>.</u>	••	126
Hyde	••	••		3a	39	O'Connell, Thomas F Appleby, Dorothy F. E	••	H A	Lic.	••	$ 190 \\ 110$
Ida Valley				1	18	Campbell, Isabella R.		$\hat{\mathbf{s}}$	D		110
Incholme	••	••		2	32	Morrison, William	••	S		••••	153
Inch Valley Island Cliffe	••	· · · ·		$\frac{1}{2}$	16 33	White, Eliza Dale, Mary	•••	s s	C C	55 78	170 180
Kahuika				2	18	Forsyth, Charles E		s		•••	-110
Kaihiku	••	••	••	1 7в	14	McInnes, Mona S	••	${}^{\rm S}_{\rm H}$	D.		110 440
Kaikorai	••	••	••	1 15	577	Allnutt, William C	••	A	D D	$\frac{10}{50}$	330
						Ralston, Mary		A	ğ	51	250
						Kelk, Henry P	••	A A	D D	$51 \\ 103$	250 190
						Dow, Annie C		Â	D	57	220
						Callender, Mary	••	A	E	77	180
						Reid, Wilhelmina R	••	A A	D C	$\frac{77}{68}$	140 120
						Crawford, Bertha		Â	č	82	120
						Munro, Barbara M.	••	Pt4		••	85
						Bastings, Edna C	••	Pt3 Pt2	••	••	60 50
						Mason, Clucas D. C.		Pt2		••	75
						McDonald, Jeanie W	••	Pr2	•••	••	75 50
Kaitangata				5c	357	Walden, Kathleen E Matthews, Alfred	••	Pr1 H	ċ	 31	360
<i>Q</i>						Cowen, Martin		A	C C	64	250
						Christie, Elizabeth G Duke, Ivy E	••	A A	D B	57 96	220 200
						Smith, Ethel B. L.		Â	Lie.		117
						Botting, Grace H	••	A	C	97	140
						McCaughern, Jane McVie, David T	••	A Pt4	D 	•••	110 60
						Spark, Mary J	••	Pt3		••	88
Kakanui	••	••	••	За	55	Cron, William	••	H A	C D	51 88	250 140
Kakapuaka				1	18	Fleming, Emily M.	••	ŝ			110
Karitane	••			2	28	Bachop, Annie M.	••	\mathbf{S}	С	86	160
Kartigi Katea	 	••		$\frac{2}{2}$	16 19	Currie, Isabelle T Fleming, Aenid M. M	••	s s	D C	84 86	140 150
Kauroo		•••		1	12	Chapman, Ruth K		8			110
Kelso	••	••	••	3a	47	Beattie, John W. G	••	H	Lie.	••	218
Censington				5d	385	Macdonald, Muriel Stewart, Peter G	••	A H	D D	${27}$	130 350
						Harrison, Thomas C		А	Е		240
						Farquharson, Elizabeth Aitchison, Louisa M.	••	A A	E E	$54 \\ 65$	
						Botting, Amy I.	••	A	Б. С	60 90	220 120
			ļ			Carey, Vera B	••	Α	С	93	14(
						Hastings, Angela Thomson, Elizabeth M	••	A A	C D	99 105	120 120
						Taylor, Grace I.	•••	Pt3			60
						Beaufort, Hilda.	••	Prl	••	••	70
Kia Ora				3л	36	Saunders, David Newbury, Philip J	••	· Prl H	 B	· · 74	4/ 210
						Caldwell, Nathan J.	••	А			- 110
Killermont	••	••	••	$0 \\ 1$		Robertson, Ida E	••	Sg	••	••	16
Kokoano Kokonga	••	••	••	1	10	Fleet, Margaret E Morrison, Margaret E. C.	•••	S A	 D	 98	114
		-			12						
Kuri Bush Kuriwao	••	••	••	0 1		Orr, Margaret F. M Johnston, Jane F	••	S S	•••	••	$ 117 \\ 126$

OTAGO - continued.

		Schools.						l'eachers.				
· ·	Name.			Grade, 1918.	Average Attendance, 1918.	Name.	•		Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
Plat No.***	(1)	÷… –		(2)	(3)	(4)		·	(5)	(6)	(7)	(8)
Kurow	••	••	••	Зл	66	Hartstonge, Daniel Sinclair, Cecil Margaret	 	••	H A	с 	68 	£ 235 126 50
Kyeburn Kyeburn Digg	gings	•••	 	1 1	13 10	McGregor, Flora C. Thompson, Jane L. W. Hawkes, Helen (Mrs.)	• • • • • •	••	Pr2 S S	č 	 	$\begin{array}{c} 110\\ 126 \end{array}$
Lauder Lauder Railw Lawrence Di			••• ••• •••	1 2 4в	$ \begin{array}{r} 19 \\ 25 \\ 166 \end{array} $	Gunn, Isabel A Bodkin, Evelyn E. Jones, Herbert C.	 	· · · ·	S S H	C B	 78 18	110 170 310
Primary (1:					100	Darton, Henry L. Brown, Mary Hawkins, Horace H. Blair, Marjorie E. Botting, Robert W. S. Crawshaw, Linda J.	 	 	A A Pt2 Pr2 D D	D C C B		$276\frac{1}{3}$ 180 50 50
Leith Valley	•••			3а	51	Nesbit, James W. McDougall, Isabel	•••	 	H A	D C	$65 \\ 79$	$\frac{250}{140}$
Livingstone	••	••	•••	3a 9.	47	Reilly, Louis G Hunter, Elizabeth A.	 	 	H A	D D	68 94	250 140
Lovell's Flat Lowburn	••			За За	55	Heward, Edwin H. Anderson, Ann C. Christie, James	••• ••		H A H	D D	56 77 	$230 \\ 140 \\ 207$
Lower Harbo				2	24	Foster, Jessie Snell, Winifred S. J.	• • • •	 	A S		117 144
Luggate Macandrew R	load	••	•••	1 7c	$\begin{bmatrix} 12 \\ 622 \end{bmatrix}$	Munro, Donald, B.A. Macdonald, George W Smeaton, Charles G.	c.	••	S H A	B B C	90 10 36	140 440 330
	,	_				Whinam, Lois A. P. McKenzie, Lionel A. Alloo, Arthur W., M.A. Alexander, Rebecca (Mi Hastings, Margaret E. Barth, Irene Hughes, Maggie G. Quin, Myra L Lynn, Linda G Gwyn, Mabel B. I. Ritchie, William A Maclennan, Ian G. Fleming, Allan G. Ross, Irene C Wishart, Doris L.	··· ·s.) ··· ··· ···		A A A A A A Pt4 Pt3 Pt3 Pt3 Pt2 Pt1 Pr2	D B A D C D C C C ·························	56 67 74 57 73 88 91 92 	$\begin{array}{c} 250\\ 230\\ 220\\ 220\\ 180\\ 140\\ 120\\ 85\\ 85\\ 60\\ 60\\ 50\\ 65\\ 50\\ \end{array}$
McLennan Macrae's	•••	••	•••	$\frac{2}{2}$	21 27	Spears, Anthony McErlain, Catherine R	•••	•••	S S		• •	126 144
Maerewhenua Maheno	L 		 	2 4A	18 126	White, Annie McG. Rodger, William Harlow, Wilhelmina Cormack, Margaret (Mrs Brown, Leslie	 s.)	· · · · · · · ·	$egin{array}{c} { m S} \\ { m H} \\ { m A} \\ { m A} \\ { m Pt3} \end{array}$	Lie. B D C	35 68 89	$ \begin{array}{r} 133 \\ 290 \\ 180 \\ 150 \\ 60 \end{array} $
Makarora Manuka Creel	 k	••	•••	$\frac{1}{0}$	11 7	Horrocks, Harold Callanan, Margaret K.	•••	••	s s			110 56
Maori Hill				5D	355	Fitzgerald, John A. Aldred, Frederick S. Livingston, Catherine Brown, Jane K. Valentine, Winifred A. Wilson, Janet C. Woolliams, Eva M. E. Macdonald, Linda McElrea, Eveline M. Wilson, Mona M.	· / · · · · · · · ·		H A A A A A Pt3 Pr1	D D D C C C D 	29 63 50 86 79 94 94 	$\begin{vmatrix} 350 \\ 140 \\ 210 \\ 210 \\ 140 \\ 140 \\ 140 \\ 120 \\ 120 \\ 120 \\ 60 \\ 50 \end{vmatrix}$
Matakanui				2	28	Lockart, John A. McIntyre, Hugh (iii)	 		Pr2 S	 Lic.	•••	50 199 <u>1</u>
Matau Matea	••	••	••	1 1	25 19	Facer, Mary A Moir, Maria	•••	••	s s	D D	• •	110 140
Matea Maungatua	•••			3A	37	Kennedy, Archibald P.		••	ŝ	C C		210
Merino Down		••		1	10	Wilson, Janet E.			\mathbf{S}			110
Merton	••			2	23	Atkin, Margaret J. C.			\mathbf{S}	D	91	150
Milburn	••	••	••	3a	60	Pilling, Ewen Potts, Elizabeth A.	••		H A	E C	70 94	250 140
Miller's Flat				За	63	Taylor, Robert M. Romans, Henry C.	• •	••• ••	H Sub.	D C	$\begin{array}{c} 66 \\ 54 \end{array}$	245 [230]
Moa Creek		•••		За	38	Paterson, Mary H. Hepburn, David J. Nevill, Hannah	•••	•••	A H A	C Lie.	•••	140 209 126

x—E. 2.

OTAGO-continued.

		Schools.				Te	achers.				
					Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)_	•		(2)	(3)	(4)		(5)	(6)	(7)	(8)
									_		£
Moa Flat Moeraki	• • • •	••	••	1 За	10 41	Sinclair, William H. C Woods, Llewellyn Ash, Harriet E	•••	S H A	D C D	87 64 97	130 240 120
Momona		•••	••	За	47	Melville, John Argue, Elizabeth	• • • • • •	H A	C Lic.	45	250 133
Moonlight Moray Place	•••	 	 	1 50	$\frac{15}{313}$	Austing, Oswald C Stewart, John N		S H	ċ	· . 31	110 360
·						Thomson, Magnus Ford, Margaret O. T Burke, Richard J. J Hodges, Bithia L. C	••• ••• ••	A A A A	D C D D	57 58 72 78	250 200 230 140
						Johnson, Helen C. W Shaw, Ethel Renfree, Doris T	· · · · · ·	A A Prl	D C	75 84	14(12(4)
Mornington				7в	538	Dallas, Margaret H Davidson, William	• • • •	Prl H	D.	 13	5(44(
						Service, William A Kıng, Mary Johnston, John G	 	A A A	B D B	$\begin{array}{c} 37 \\ 54 \\ 60 \end{array}$	33(25(27(
						Murray, Florence Calder, Elizabeth M		A A		60 64	220 220
						Loudon, Rubina Mackisack, Eleanor W Smith Lucy F. D	•••	A A A		 88 78	171 170 170 140
						Smith, Lucy E. D Mackisack, Kathleen E Dickieson, Hetty F	· · · · · ·	A A A	Č	102	
						Bentham, Esme R Tyrrell, Norman M	••	Pt4 Pt3	· · ·	••	6 6
						Inglis, John B	•••	Pt3 Pt2 Pr2	· · · · ·		60 71 71
Mosgiel Dist mary (321)			–Pri-	5р	341	Burn, Mary Gordon Moir, John H., B.A Graham, George P., B.A	••	H A	 В В	. 7 12	36
	· · .					Scott, Mary (i) Jackson, Mary J	••	A A	D D	$\begin{array}{c} 54\\86\end{array}$	220 190
						McFarlane, Elcena A Marwick, Marion I. (Mrs.) Swan, Jessie E	 	A A A	D C C	 98 92	120 160 120
						Miller, Winifred B Mitchell, Violet M	•••	A Pr2	č	101	12
Mount Cargil			·	2	21	Bressey, Florence F., M.A. Smith, Phyllis M.	•••	D S	A C	42 87	15
Mount Stewa Musselburgh	rt 	•••		1 7в	11 596	McLean, Vera G White, John	· · · ·	S H A		$22 \\ 54$	120 440 320
						Chalmer, Clara E Woods, Alexander J	•••	A A A	D B	63 89	25
						Farquharson, Janet H Graham, Jane S. B.	 	A A	1	50 60	20 22
						McKenzie, Isabella M Graham, Catherine A. C. de G York, Annie K		A A A	D C C	77 71 96	16 13 12
						Rishworth, Jane G. S Bennett, Gwendolyn	•••	A Pt4	č 	93	
						Deaker, Arthur J Gibson, Winifred J	•••	Pt4 Pt3	· · ·	•••	6 8 9
Naseby	• •			3в	97	Henderson, Margaret H Jack, James A McNeilly, Elizabeth K	 	Pt2 H A	B C	$\begin{array}{c} \cdot \cdot \\ 44 \\ 103 \end{array}$	6 27 11
						Hill, Florence C Morgan, Davidina B. A	•••	A Pr2	D 		
Nevis Ngapara	•••	 	 	1 За	12 68	Lawrence, Ivy B Slater, William T	•••	В Н	ij		11 23
Ngapuna Normal Scho	 ol (see p	age lyyvi	 iii)	1	9	Wilson, Sarah Thomas, Annie (Mrs.)	•••	A S	Ď	 92	12 14
North-east H		···	 	За	45	Menzies, James Kerr Carneross, Edith J. W	••	H A	D D	$\begin{array}{c} 52\\106\end{array}$	23 12
North-east V	alley		••	7c	653	Flamank, Oscar Davis Grant, John B.	•••	H A	C C	$\begin{array}{c} 10\\ 42\end{array}$	44 31
						Andrew, Alice M Abernethy, Allan H Bowling Alice C	•••	A A	D B D	52 77	25 24
						Bowling, Alice G Jones, Florence A	••	A A	D D	54 64	$\begin{vmatrix} 22\\20 \end{vmatrix}$

Otago.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC .-- continued.

OTAGO—continued.

,		Schools.					Te	achers.				
	Nar	ne.'		Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of balary,
	(1)		(2)	(3)	(4)			(5)	(6)	(7)	(8)
												£
North-east Val	ley-	continued	••	•	••	McCallum, Louisa M. Bayley, Stella I. York, Ethel D Matheson, Clara R. Harland, Huia V. Wilkie, Netta H. Botting, Esther C.	· · · · · · ·	 	A A A Pt4 Pt3	C D D C 	64 94 96 99	160 140 120 120 60 60 8/
						Mitchell, James W. E. Thompson, Herbert W. Cooke, Beryl O	•••	•••	${ m Pt3} \ { m Pt3} \ { m Pt3} \ { m Pt3}$		•••	81 81 60
North Taieri Nugget Point Damaru Middle	•• •• •	•••	 	2 1 4в	$21 \\ 14 \\ 159$	Wallace, Mary Y. Pretsch, Maria S. Wilson, Dolly Earl, Edwin T., BA McMullan, Esther	· · · · · · ·	••• ••• ••	Pr2 S H A	D B D	57 41 78	50 190 110 310 180
						Wilding, Mary J. McKenzie, Georgina Matches, Florence J. Beardsmore, Ellen Hall, Evelyn M.	•••	•••	A A Pt2 Pr2 Pr1	E D 	74 70 	180 140 71 50 50
Jamaru North			••	•••	470	Malcolm, James P. F. Ironside, John Thompson, Alicia M. Wilson, Ernest Kibblewhite, Kate E.	•••	••	H A A A A	D C D C C	$ \begin{array}{c c} 17 \\ 44 \\ 60 \\ 84 \\ 69 \end{array} $	400 300 220 190 180
						Edwards, Isabella Doak, Mary F Jones, Eliza J Wood, Alice A Paterson, Jessie L. Kennedy, George R. Meldrum, Marion H.	· · · · · · ·	• • • • • • • • •	A A A Pt4 Pt2 Pr2 Pr1		70 77 92 101 	170 140 120 120 84 60 50 74
Damaru South		••		50	413 [*]	Macpherson, Agnes McLaren, William Hanna, Alexander McNaught, Grace C. S. Murray, David Darling, Rosy Martyn, Frances R. Swinard, Bertha M. Beattie, Ethelwyn J. Smith, Robert L.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	H A A A A A A A Pt3	DDDDDCCCC:	$\begin{array}{c c} & \ddots & \\ & 28 \\ & 65 \\ & 54 \\ & \ddots & \\ & 82 \\ & 91 \\ & 92 \\ & 90 \end{array}$	$\begin{array}{c c} & 34 \\ & 26 \\ & 21 \\ & 19 \\ & 14 \\ & 14 \\ & 12 \\ & 12 \\ & 8 \end{array}$
· ·						Bews, David W.	••	•••	Pr1			78
)takou)tanomomo	•••	••	••	$\frac{2}{2}$	$\frac{25}{30}$	Cameron, Norman M. Miller, Rachel S.	••	• •	\mathbf{s}	D C	100	150 140
)tekaike	••	•••		- 3A	38	Foote, Francis W.	•••	•••	H	č	78	200
tekura				1	13	Macdonald, Martha Glanville, Alice	••	•••	A S	C C	103 88	12 14
tepopo	•••	••	•••	л Зл	81	Fleming, James.	•••	••	\mathbf{H}	С	58	25
Dtiake			ľ	2	29	Allan, Mary Booth, Alice S	••	••	A S	C D	97	14
Itokia	•••	•••		2	21	Wilson, Isabella (Mrs.)	••	••	ŝ	C C	68	16
turehua	•••	••		2	26	Shea, Ellen	••	••	S	C	83	16
lutram	•••	••	••	3в	88	Harrison, Samuel J. Bagley, Leith V.	•••	••	H A	C C	49 74	25 14
		• 1				Harrison, Emily V. F.		•••	Ă	D	94	12
)waka	••	••	••	4A	119	Chesney, Andrew	••	••	н	D	39	$\frac{28}{17}$
						Frazer, Ellen F. Willocks, Ada M. R.	•••	••	A A	C B	73 97	$ 17 \\ 14$
						Bell, Hazel M	••		Pt2	••		7
Waka Valley	••	••	••*	$\frac{2}{0}$	26	Eason, Minnie F.	••	•••	8	D	82	19
Paerau Palmerston Di Primary (22				0 5л	249	Duncan, Margaret Rutherford, John R., M. Bennett, William J. Heckler, Louisa A. Botting, Ethel K. Sinclair, Grace C. (Mrs.)	• • • • • •	•••	S H A A A	A C D C C	10 78 76 75 87	
						Sutherland, Annie E. Stringer, Alice A.	••	•••	Pt3 Pr1	 		6 4
Papakaio				Зл	69	Hale, Lily G., B.A. Percy, David M.	•••	•••	D H	-B D	69 65	24 24
aparan	•••	••	•••			Lyders, Dagmar A. M.	••	•••	Α	C	90	14
	••	•••	• •	2	18	Morgan, Daniel W.	••	••	\mathbf{s}			12
Papatowai Patearoa	 	•••	•••	$\frac{2}{2}$	$\frac{18}{29}$						-	

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

OTAGO—continued.

		Schools.				- Re	achers.				
-	Nam	6		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
·····	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Pine Hill		••		3л	40	Ewart, Hannah		н	D	89	£ 210
Poolburn				1	17	Wood, Alethea A. C. R Welsh, Margaret	•••	A S	C	••	120 117
Popotunoa	••	••		î	12	Herd, Margaret L.	• •	ŝ		••	110
Port Chalmers	Distri	iet High Se	hool	6в	472	Booth, George F., B.A.		н	В	20	400
Primary (44	7), se	condary (2	25)			Gray, James H., B.A Nicholson, Ada	•••	A	B D	$\begin{array}{c} 36 \\ 54 \end{array}$	$\frac{300}{240}$
						Findlay, lvan H.		A A	Č	90	190
						Geddes, Emile S.	••	Α	Е	73	180
						Noone, Isabella	••	A ·	D D	77	150
						Williamson, Agnes S Hughes, Martha M	••	A A			140
			ĺ			Chisholm, Fanny M.		$\tilde{Pt2}$			50
						Botting, Ethel E.	• •	Pt2	in l	•••	50
Port Molyneux				2	14	Sinclair, Agnes	••	D S		$\begin{array}{c} 65 \\ 72 \end{array}$	170
?ortobello	· ·	•••		а́л	57	Fergus, Robert	•••	н	D	56	250
N				.		Hutton, Pearl E.	••	A	C	93	140
Pounawea Pukeiwitahi	••	••		$\frac{1}{2}$	$\frac{14}{28}$	Whitelaw, Muriel L. J Hubbard, Fanny	• •	${f s}$	$\begin{array}{c} \mathbf{C} \\ \mathbf{D} \end{array}$	$\begin{array}{c}101\\82\end{array}$	$120 \\ 160$
Pukema	•••			ī	- 20	Lory, Norman P.	••	ŝ			110
Pukepito		• •		1	17	Begg, Isabella	• •	8			110
Puketi Puketiro	•••	• •	• •	l 1	14 11	Blancy, Florence Rowe, Evelyn L	• •	$\frac{s}{s}$	••	•••	120
Pukeuri	••			1 3A	61^{11}	Thomson, Grace S. (Mrs.)	•••	Н	Ď		200
						Marwick, Jane		Α	В	85	140
Purakanui	••	• •	• •	$\frac{2}{1}$	33	Brand, Robert	••	s s	C	70	230
Purakauiti Purekireki	••			$\frac{1}{2}$	$\frac{16}{17}$	Adams, Margaret (Mrs.) Couch, George B	•••	s	D Lic.	80 	$120 \\ 152$
Rae's Junction		• •		1	17	Young, Ella		\mathbf{s}	С	94	150
Ranfurly	••	••	••	3a	76	McLay, James	••	H A	B D	53	250
Ratanui				34	38	McWilliam, Mona	••••	H	D	$106 \\ 57$	$130 \\ 250$
						Peddie, Margaret G		Α	••		110
lavensbourne	• •	• •	•••	4в	192	Grant, John B Buchan, John	• •	H A	C C	$\begin{array}{c} 28 \\ 78 \end{array}$	$\frac{310}{200}$
			:	ļ		Lear, Constance M.	••	A	č	68	180
			[Bonnin, Winifred M. L.		Α	D	, 94	140
Reomoana			Í	1	19	Turner, Eva M Jeans, Eana B	• •	${ m Pt2} { m S}$	ċ		75
Somahapa		••		3	45	Jeans, Eana B	•••	H	č	84 59	170 240
				1		Moss, Doreen H.		Α	C	98	140
Roxburgh	••	• •	••	41	148	Williamson, Alexander H. Newlands, Marion S. S. (B.A.)	• •	H A	CP	38 60	290
						Ashcroft, Catherine L.	•••	Ă	B C	69 99	180
						Nevill, Margaret J.		Pt1		••	65
Saddle Hill St. Bathan's	••	••		$\frac{1}{2}$	$\frac{9}{28}$	Newman, Rubina Eaton, Emily M	• •	s	ċ	••	110 140
St. Clair	•••	••	•••	<u>5</u> в	321	Pope, Langley	•••	H	č	 41	320
						McMullan, John J. M.		A	C	71	230
						Hopcraft, Victoria K Thomas, Minnie A		A A	D C	$\frac{72}{89}$	180 150
						Thomas, Minnie A. Russell, Margaret A. (Mrs.)	•••	Â	D	65	150
						Wylie, Clara E		Α	C	76	130
						Telfer, Catherine M.	• •	A Dul	D	99	120
						Fraser, Annie D Williamson, Amy R	•••	Prl Prl		••	50 70
St. Leonards	••	••		3л	39	Botting, John F.		Н	С	55	240
Sandymount				За	38	Roseveare, Ethel A Campbell, David F. L	 	A H	.D D	73 75	140 220
Sawyer's Bay				4A	122	Mathieson, Elizabeth G Finlay, Thomas A.	••	A H	C D	85 48	140 290
Cangers Day	••	••	••	тА	,	Johnstone, Cecilia	•••	A	E	48 76	180
					1	Melrose, Susan R	••	A	С	99	130
					ĺ	Mullenger, Florence A Hilliker, Greta A	••	Pt2 Pr1	•••	••	60 50
Seacliff		• •		3в	90	Marshall, Hugh	•••	H	ö	 51	250
						MacRae, Johan	••	Α	С	103	120
Southbridge				2	28	Murison, Mabel Henderson, Veda M	••	A S	C C	$\begin{array}{c}103\\88\end{array}$	110 160
Spottis Creek	•••		••	1	10	Taylor-Cannon, A. L. (Mrs.)	•••	S			110
Spylaw Valley				1	11		•••	Š) iid

Otago.]

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LIST OF PUBLIC SCHOOLS. THE STAFF, ETC. - continued.

OTAGO-continued.

		Schools.					Tea	ichers.		d m br · · · · ·		
<u> </u>	Name.			Grade, 1918.	Average Attendance, 1918.	Name.			Position.	Classification.	Grading.	Rate of Salary, Dec., 1918.
With Solutions and Solutions	(1)			(2)	(3)	(4)			(5)	(6)	(7)	<u>(8)</u> 1-1
Stirling				За	72	Ellisson, Lionel E.		• •	н	c	54	£ 250
Stony Creek		• • •		2	18	Kirk, Robina Booth, Ada K. M. Tindoll Anthur W	 		A S H	C D C	76 78 48	$\begin{array}{c} 140 \\ 170 \\ 300 \end{array}$
Strath Taieri	••	• •	••	4a	117	Tindall, Arthur W. Paul, Eliza F. M. H. Gillespie, Sarah	• • • • • •	•••	A A	Č 	48 60	$170 \\ 117$
Sutton				2	31	Lonie, Margaret T. Ewart, Marion (Mrs.)	••	• •	Pr1 S	 D	 78	$\frac{45}{175}$
Table Hill	•••			1	12	Phillipps, Jessie A.	• • • •	•••	\mathbf{S}			110
Tahakapa Tahatika	• •	••		$\frac{2}{2}$	33 22	Barrett, Elizabeth R. Haigh, Fanny M.	••	••	s s	C	••	$\frac{140}{126}$
Tahora	• • • •	• •	••	0	8	Macdonald, Steena M.	•••	•••	s			64
Taicri Beach	••	·	• •	2	22	Anderson, May	• •	••	S			126
Taicri Ferry Tapanui Dis	strict H	ligh Sch	 	1 4в	14 188	Hay, Williamina Mackie, William W.	•••		${}_{\rm H}^{\rm S}$	D C	$\begin{array}{c} 97 \\ 27 \end{array}$	$\frac{140}{310}$
Primary (1						Graham, Agnes G.	••	•••	Α	C	- 90	170
					ļ	Davie, Victoria R. Bower, Johan C.	••	••	A Pt2	С 	83 • •	$150 \\ 75$
						Brownlie, Ethel I. G.			Prl			45
Tapui				2	15	Learmonth, Ivy A., B.A. Ewart, Emma		•••	$\cdot \frac{\mathrm{D}}{\mathrm{s}}$	B 	76	153
Tarara	•••	••		1	10	Overton, Samuel J. G.	•••	•••	\mathbf{S}		••	117
Tarras Tarras	••	••	••	1	14	Hare, Adeline M.	••	• •	S		•••	110
Taumata Tawanui	••	••		$\frac{1}{2}$	12 21	Don, Helen P Thorby, George W. L.	••		\mathbf{s}		89 	$120 \\ 126$
Teaneraki		· •		Зл	63	Harrison, Thomas			н	C	53	235
Te Houka				2	22	Fegans, Frances M. Currie, Kate W.	••	•••	A S	D D	96 88	$\frac{120}{160}$
Tokaraki		•••			44	Sherriff, Margaret R.	•••		Н	D	53	200
Tokoiti				3в	95	Webber, Emily Allan, John M	••		\mathbf{A} H	C C	$\frac{95}{54}$	$\frac{130}{250}$
TOROTA	••	••	••	9.6	55	Green, Lilian C.	•••	•••	A	č	99 	130
						Heward, Dora M.	• •	·	A	C	••	120
Tokomairiro	District	High Sch	ool	5л	244	Campbell, Jessie S. Graham, Walter B.	••		Prl H	ċ	••7	$\frac{70}{350}$
Primary (2	23), seco	ondary (2	1)			Wilson, John McV.	••		Α	Lic	••	190
						Nelson, Jessie R. Crawford, Elsie J.	••	••	A A	D C	59 94	$\frac{180}{160}$
						Edgar, Mary E			Α	Ď	95	140
						Hislop, Helen A. Thomson, Margaret E.	••	••	Pt4 Pr2		• •	60 75
						Scoon, Elsie A	 		Prl		••	45
11 . to a				•	07	Clapperton, Catherine	••	• •	D	В	75	
Totara	••	•••	• •	ЗA	85	Rogers, Walter J. Steven, Beryl	•••	•••	H A		60 96	$\begin{array}{c} 250 \\ 140 \end{array}$
						Scott, Greta B	•••		Α			110
Tuapeka Flat Tuapeka Mou		•••	•••	1 Зл	13 37	McLean, Elsie A. Graham, James W.	• •		$_{ m H}^{ m S}$	C Lie.	103	$110 \\ 209$
Tuapeka Wes	st	•••		1	16	Smith, Margaret F.	 		Α		••	110
Upper Juncti Waianakarua		• •		$\frac{2}{2}$	26 33	Dippie, Margaret	•••		S	E D	59 50	$\begin{array}{c} 190 \\ 170 \end{array}$
Waihemo	 	•••		1	10	Firth, Elizabeth H. Bayly, Ethel D. (Mrs.)	•••		s s		59 	110
Waihola			••	3л	47	Kirby, Alban M.	••		\mathbf{H}	C	63	250
Waikoikoi				3л	38	Smith, Mary D Borrie, John A	•••	•••	A H	C D	$\begin{array}{c} 99 \\ 61 \end{array}$	$\frac{140}{250}$
						Cornish, Lily M.	••		Α	В	85	140
Waikouaiti	••	••	•••	4B	155	Phillipps, William Kirby, Christiana E.	•••		H A	B D	40 77	$\frac{280}{180}$
						McLeod, Daisy K.	••		A	D	97	150
						McRae, Alexandrina White Robert T	••		A Dto	C	99	$140 \\ 75$
						White, Robert T . Malloch, Elizabeth W.	••	•••	Pt2 Pr2	••	••	$\frac{75}{50}$
Waipahi Wainiata	••	••	••	2	34	Hardie, Christina (Mrs.)	••		\mathbf{S}	C	69	150
Waipiata Waipori	•••	 	•••	$\frac{1}{2}$	$\frac{32}{19}$	lslip, Ellen G Mitchell, Nellie S.	 	•••	S S	C C	95	$\frac{120}{140}$
Waipori Falls			••	1	17	McLeod, Flora	••	•••	\mathbf{s}			110
Wairuna Waitahuna	••	••	•••	$\frac{2}{3}$ B	21 92	Luke, Robert L. L. Stophouse Robert A		••	8	D	66	$\frac{220}{250}$
Waitahuna	••		••	ав	83	Stenhouse, Robert A. McMullin, Margaret L.	••	••	H A	C C	48 94	$\frac{250}{130}$
117 1/ 1 0	11					Roe, Mary E.			Α	C		120
Waitahuna G Waitahuna W		• •		$\frac{2}{1}$	$\frac{24}{17}$	Sutherland, Margaret A. Rosindale, Agnes		••••	s s	C	80	$\frac{160}{110}$
Waitaki Bridg		••]	2	26	Marwick, Ethel	 		\mathbf{s}	i i i	62	
· · · · · · · · · · · · · · · · · · ·					···							

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

OTAGO-continued.

		Schools.				Те	achers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec. 1918.
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
			1				ĺ				£
Vaitapeka	• •			1	23	Renshaw, Mary E. (ii)		\mathbf{S}	D	80	170
Vaitati	• •	•		3в	84	Hilgendorf, Francis	••	н	B	40	
					İ	Hare, Emma J Hull, Matilda M	•••	A A	C C	92 	140 110
Vaiwera				3л	58	McKinnon, Charles		Ĥ	Ď	 51	250
						Hay, Nettie I		Α	С	99	140
Vakari	• •	• •		4 A	170	Moir, James	• •	н	D	43	300
					1	Christie, Jessie C	••	A	D C	76 88	180
					1	Morris, Thurza S Muir, Doris M. K	••	A A	č	87	140
						Carey, Daphne G.		Pt4			60
					[McDougall, Margaret T	• •	Pr2	••	••	50
Walton	• •	••	• •	3a	58	Harrison, Wilkinson L., M.A.	• •	Н	Α	44	250
					1	Grono, Violet A. R.	• •	A	C	65	140
Vanaka				1	14	Potts, Millicent B. Henderson, Annie M.	• •	Pri S	•••	•••	
Vanaka Road	• •	••	••	0	5	Anderson, Louisa		ŝ	••		4
Nangaloa				Ť	5	Watt, Elsie J.		ŝ			120
Warepa	• •		• •	1	22	Ross, Sophia		s	Lic.	••	16
Waronui	• •	• •	• •	2	21	Read, Alice	• •	s	D	94	150
Wedderburn	••	••	••	2	23	Shaw, Margaret J.	• •	S H	C C	66	16
Weston	••	• • •	••	3в	90	Cowan, Robert	• •	A	C	46	25
						Counihan, Catherine V.	••	A	Č	103	12
				1		Baxter, Ellen L.		Pr2			5
West Taieri		••	• •	2	27	Gillespie, Margaret		S	D	68	21
Vetherstones	••	••	• •		13	Pope, Josephine M. J.	• •	S	Е	82	15
Whare Flat Wharekuri	••	••	• •		9	McLennan, Flora C Mee, Helen	• •	S S	•••	•••	6
Vharetoa	• • • •	••	•••		10	Mee, Helen		s	•••		11
Windsor				34	47	Duggan, Patrick J.		Ĥ	D	57	25
						Beattie, Helen M	••	Α	••	••	12
Wylie's Crossii			. •;	2	24	Smith, James	••	S	C	60	25
formal Distri four model				7в	576	McElrea, William, B.E McMillan, Hugh	••	H N	B	$\frac{6}{35}$	47
College)—No						McMillan, Hugh Maxwell, Jessie		N	D	34	31
Model scho					1	Partridge, Ernest, M.A.		N	À	48	33
(38); type (ii), jur	iior P-S 2	(37);		i	McMillan, Mary S	••	N	E	44	28
type (iii), s						Greaves, Alice	••	N	. D	55	27
(v), junior l					1	Faulks, Kate	• •	N	<u>D</u>	68	25
 not reckoned years of age 		laren una	ernve	1		Carrington, Martha L. (Mrs.) White, Dora	••	N N		90 69	22 22
years or age	,			i i	;	Henderson, Elizabeth O	•••		č -	70	22
				1	i	Alexander, Ann C.	••	Ň	Ď	65	22
				1		Marryatt, Ernest		N	C	41	33
					1	Macpherson, Gertrude C	• •	N	D	50	22
						Stewart, Charles A., M.A.	• •	N(D)	A	42	
						Kenyon, H. M., B.A Crawley, Janet L.	• •	N (D)	B D	62 53	22
				1	1	Grawicy, bance 1/.	••	11	10	1 00	44

SOUTHLAND

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												£
Aparima	• •	• •		2	26	Moriarty, Eleanor			8			344
Ardlussa			•••	2	22	Walker, Robert	••		8	Lie.		126
Arrowtown	• •	·		3a	51	Douglas, Rosina M., B.A.	(Mrs.)		Н	B	69	200
						Preston, Lucille	• •	• •	Α	• •		126
Arthur's Point	••	• •		1	10	Griffiths, Annie W.	• •		\mathbf{s}	••	• •	110
Athol	• •	••	•••	3A	44	Wood, Rawiri E. K.	• •	••	Н	D	69	200
						Dickson, Mary E.	••	• •	Α		••	110
Awarua Plains	••	• •	••	1	9	Treloar, Ethel	• •	• • •	\mathbf{S}	••	••	126
Balfour	•••	• •	••	3в	74	Kinross, Andrew	• •	• •	Н	D	87	200
						Watson, Mabel	• •	• •	A	C	103	120
						Pearce, Irene	• • '	• •	A	••	• •	110
	• •	••	••	1	11	McKillop, Margaret R.	• •	• •	S	••	• •	110
Birchwood	••	• ·	•••	1	21	Athy, Margaret M.	• ·	••	s	•••	••	110

Southland.]

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

SOUTHLAND-continued.

		Schools.				Tea	chers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate
	(1)			(2)	_(3)	(4)		(5)	(6)	(7)	(8
3luff		• •		5c	310	McChesney, Hugh		Н	В	34	3:
					1	Mullay, Elvina J	•••	A A	C D	54 55	2:
						Stenhouse, Christina		Ă	Ď	68	20
						Gifford, Jessie C.	••	A	\mathbf{D}	89	14
			1			Lovett, Dulcie M Hutton Potts, Bessie	••	A A	D 	101	
				-		Brown, Ellen S		Pt3		•••	
						Clare, Emily S	••	Pt2		••	
rown's				3л	42	Campbell, Roberta A Murphy, Kate	•••	Pr2 H	ö		2
						Hamilton, Catherine P.		Α	••	••	1
rydone	••	••	•••	2	25	Simmonds, Sarah E. (Mrs.)	••	S	Е	80	1
ainard ardrona	•••	••	••	0	$\frac{2}{14}$	Soar, Lucy A Patterson, John S	• • • •	s s	•••	••	1
aroline	•••	•••		i	13	Spillane, Kate	••	S	•••	•••	1
harlton	••	••	•••	2	32	Purvis, Patience 1.	••	S	\mathbf{D}	67	1
hatton Nort lifden)	••		1 3a	17 32	Carson, Margaret C.	••	8 H	D.	 96	$\frac{1}{2}$
	••	••		OA		Bone, Edna L.	••	Ă		••	ĩ
lifton	••	••		За	55	Smith, Edward (ii)	• •	н	D	64	2
olae Bay				34	52	Hannan, Cecila Hall, Andrew	• •	A H	E D	92 59	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
oraci nay	••	• •	•••	JA	.,,,,	Fredric, Isabella U.	••	A	Ď	96	1
rown Terraco	•••	••		1	- 11	Preston, Gwendoline	• •	S		• •	1
roydon Jacre	••	••	•••	2 3 A	$\frac{31}{39}$	Pullar, Annie C	••	S H		95 69	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
Acte	••	••	••	οA		Maider, Sophia J. M. J Elley, Daisy E	•••	A			
lipton	••	••		34	55	Lea, Albert G	••	Н	С	67	2
Drummond				34	68	McClymont, Grace Webber, John O	• •	A H	ö]
ammona	••	••		ЭA	00	Rance, Isabel S.	••	Â	Ď	$\frac{50}{100}$	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$
lastern Bush	••	••		2	19	Macdonald, Matilda J.	•••	\mathbf{S}	D	94	1
last Gore	••,	••	•••	4 B	213	Steadman, David D Ballantyne, Albert	•• '	H A	С	37	3
						Anderson, Mary A. (ii) (Mrs.)	••	Â	ċ	 77	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
]	Ross, Annie	• •	Α	\mathbf{D}	83]]
					ĺ	Wright, Mary M. Morris, Muriel N.	••	$\mathbf{Pt3} \mathbf{Pr2}$	(••	
ast Limehills	• • •	· 		1	17	Southern, Walter	••	S	••	••	1
dendale	••			4 A	162	Hiddleston, Archibald H.		н	E	52	2
						Pryde, Annie		A A	D D	81 91	1
						Dowling, Nellie		Pr2			1
						Cameron, Isabel R.	• • •	Prl		••	
lderslie	••	••	· •	3 a	51	Watson, Isabella H. Murray, Jessie E. 1.	•••	H A	С 	45 	$\frac{2}{1}$
rmedale	••	••		2	18	McIntyre, Lucy		ŝ		••	i
talvale	••	••		0	5	Ramsay, Johanna	· •	\mathbf{s}		••	
talvale No. 2 airfax	: 	• • • •		$\begin{array}{c} 0\\ 2\end{array}$	1 25	Rawlins, Vera	••	s s	Ë	 68	1
eldwick				ĩ	11	Hassing, George M.		ŝ	Ē		i
erndale	••	••	• •	1	12	Lopdell, Annie	• •	S		• •	1
erndunlaw ernhills	••	•••	•••	1 3a	9 49	McLauchlan, Ewan . Lopdell, James W.	• •	$\frac{8}{H}$	Lie.	• •	
	••	••	••	00	10	McLeod, Marjorie	••	Ă		•••	1
ive Rivers Si	0	••		1	14	Buckingham, Lucy		н			1
'int's Bush orest Hill No	 orth	••	•••	1 3 A	$14 \\ 38$	Stewart, Annie	••	в Н	jj	· · 71	$\frac{1}{2}$
		••	•••			McLean, Doris		A			
ortrose	••	••	••	3л	40	Millard, Arthur J.		H	E	68	2
arston				3a	38	Daplyn, Ethel V Armstrong, Robert	••	A H	 D	· . 74	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
	••	••		UA	00	Neas, Ethel	• •	Ă			1
bbston)	••	••	• •	1	16	Preston, Blanche		S		••	1
ladfield) lencoe	••	••	• •	2 1	$\frac{25}{17}$	McGearty, Elizaboth Hoare, Eric	• •	S		• •	
len Dhu	 	••	•••	0	3	Hoare, Eric Ewing, Jean	••	S	••	•••	1
lenham j		••		2	31	Taylor, Elza M		\mathbf{S}	D	88	2
lenorehy	••	••	•••	2 6в	$\begin{array}{c} 23\\422 \end{array}$	McLeod, Margaret I Blackie, Walter G., m.a., B.sc.	••	S H	Lic.		1
ore]: iii	••	••	•••	UB	't44	Nelson, John S.	•••	A	A C	17 61	3
1944 - 2011 1947 - 2011						Barron, Isabella F	•••	A	C	55	2
					i .	Wilson, Elizabeth M.		A	Ð	58	2

SOUTHLAND—continued.

· · · · ·					THLAND—continued.					
	Schools.					Feachers.				
Name) .		Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary, Dec 1018
. (1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
Gore-continued	•••			••	Steel, Christina Edginton, Elizabeth S Brown, Irene B Yule, Mary M	• • • • • •	A A A Pt4	D D C	86 94 103 	£ 160 120 110 60
Granity Greenhills	•••		2 34	$\frac{22}{50}$	Regan, Angus Brand, Hazel D McKenzie, Aby J Selby, Edgar A Blick, Adolphus R. E	• • • • • • • •	Pt3 Pr1 Pr1 S H	· · · · · · · · · · · · · · · · · · ·	··· ··· ·· 62	75 75 70 126 230
Greenvale Grove Bush	•••		1 3a	- 13 38	McNeill, Rita	•••	A S H	· · · · ·	· · · · ·	126 110 150
Gummie's Bush			За	33	Fraser, Lily B	•••	A H	Ë	59	$\frac{117}{250}$
Haldane Half-moon Bay	•••		1 3a	$15 \\ 57$	Webb, Catherine Outram, Louisa Gregg, Annie (Mrs.)	• • • • • •	A S H	 D	 54	$110 \\ 110 \\ 245$
Hamilton Burn Happy Valley Heddon Bush Hedgehope Lower	 	•••	1 1 2 3A	17 14 24 39	Hamilton, Jessie W Snodgrass, Francis Te A McKenzie, Irene C Allot, Spencer M Nicoll, Jessie J	•• •• ••	A S S H	D D	93 54	140 110 110 126 230
Hedgehope Upper Hillend Hokonui Holmesdale Invercargill Middle	· · · · · · ·	· · · · · · ·	2 2 2 2 70	17 41 27 21 603	MacGregor, Christina Leckie, Penelope Milne, James (i) McDonald, Catherine I Dobbie, May (Mrs.) Featherstone, Arthur E Greig, Alexander Baird, Mary	· · · · · · · · · · ·	A S S S H A	р :: С С С В С	 58 69 15 47 52	110 110 190 150 135 440 330 240
Invercargill North Invercargill Park (S hopai).		Wai	5в	289	Clapp, Lewis James Sproat, Hugh G. Lucas, Evelyne M. Dundas, Jessie A. Hamilton, Ethel (Mrs.) Falconer, Jessie D. Huffodine, Margaret M. Harper, Mary L. Komans, Ina B. Mackintosh, Vida A. Wright, Ellen R. Brash, William R. Stevenson, Thelma M. Barron, Mary E. Sproat, William A. Baird, Thomas . Macdonald, Alexandrina McDougall, Agnes V. Watson, Annie . Clark, Agnes G. Milne, Vera B. A. Hawkes, Martha R.		A A A A A A A A A A A A A A A A A A A		65 65 71 74 82 98 87 89 91 22 62 71 76 84 92 	$\begin{array}{c} 270\\ 220\\ 190\\ 180\\ 120\\ 120\\ 120\\ 120\\ 85\\ 60\\ 50\\ 350\\ 240\\ 180\\ 140\\ 140\\ 85\\ 60\\ 50\\ 350\\ 240\\ 180\\ 170\\ 140\\ 140\\ 85\\ 70\\ \end{array}$
nopan. Invercargilt South			7 म	740	Hain, James Rae, Duncan McF., B.A McLeod, Caroline, M.A Sebo, William H Mackay, Jessie R Bellamy, Elizabeth W Ramsay, Williamina A Turner, Edith M McKenzie, Emma V. M Cockerill, Myrtle Gedney, Mary J Taylor, Irene Dickson, Jessie H Dickson, Jessie H Morton, Margaret Hamilton, Alice A Preston, Irene Hannan, Julie M		H A A A A A A A A A A A A A A A Pt4 Pt4 Pt4	D B B B B D D C C C C C C C C C C C C C	21 52 39 70 58 52 79 92 104 87 86 96 103 	$\begin{array}{c} 440\\ 330\\ 250\\ 270\\ 220\\ 180\\ 140\\ 120\\ 120\\ 120\\ 120\\ 110\\ 85\\ 60\\ 60\\ 60\\ 60\\ \end{array}$

SOUTHLAND.]

LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

SOUTHLAND— continued.

		Schools.				Te	achers.				
	Name.			Grade, 1918.	Average Attendance, 1918.	Name.	1	Position.	Classification.	Grading.	Rate of Salary,
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	(8)
		*									£
Invercargill S	outh-c	ontinued	••	••		Ayton, Grace	•••	Pt3 Pt3		••	8/ 6(
						Kelly, Elizabeth J		Pr2		••	78
						Evans, Charles J Lumsden, Mary E	•••	Pr2 Pr1		 	74 50
Kapuka	••		••	Зл	40	Wilson, Agnes T		Н	D	96	200
Kapuka Sout	Ь			1	15	Paterson, Gladys Margaret Sutherland, Edna I. J.	••	A S	С	102	120
Kennington		••		3B	88	Miller, John I	••	H	ċ	$\frac{1}{51}$	23
						Winder, Elizabeth	••	A	Ð	95	14
					1	Hardic, Jessie		${ m A} { m Pr2}$	•••	 	
Key	••	••	••	0	1	Thompson, Ethel G	••	S		••	1
Kingston Kinlock	•••	•••	••	$1 \\ 0$	13	Vickery, Arthur	•••	s s	••	••	$ 11 \\ 4$
Knapdale		••		34	48	Rose, Margaret E		Н	C	70	21
imehills				За	81	Lyttle, Catherine I Murray, Henry E	••	A H	C D	103 61	$\frac{12}{25}$
merms	••	••	••	ЭА		King, Emily A	•••	A	D	87	14
imestone Pl	ains	••	••	3л	43	Macdonald, Ralph N	••	н	Lie.		19
longbush				3а	48	Duke, Catherine Welsh, James	••	A H	D B	96 75	$ 14 \\ 20$
U U						Beggs, Ann M		Α	ē		12
Longridge Vil Lumsden	lage	••	••	1 4 A	$\frac{10}{136}$	Cooney, Delia (Mrs.) Wilson, Robert N	••	S H	ċ	 54	12
Jullisuon	••	••	••	44	100	Alexan ler, Elizabeth G	••	A	D		16
					i	McDonald, Cora J.	••	A	D	100	14
						Robertson, Myrtle J Linn, Arthur G	••	Pt2 Pr2	••	••	5
fabel	••	••	•••	3л	43	Somerville, Agnes		H			18
AcNab				2	24	Hicks, Margaret F Elder, Eunice F	••	A A	D C	$\frac{108}{92}$	$12 \\ 15$
aitland Vill	 age	••	••	3	38	Biggar, Isabella S.	••	Ĥ	č	100	20
	0				1.55	Currie, Ina	••	A		•••	12
lakarewa	••	• •	••	4 A	127	Soar, James Elley, Ethel M		H	$\begin{vmatrix} \mathbf{C} \\ \mathbf{C} \end{vmatrix}$	40 - 89	28 • 15
						Swap, Marion W	•••,	Α	Ď	102	14
						Sutherland, Lorna A McIntyre, Eileen	••	Pt2 Prl	•••	••	
Makarewa No	orth		• •]	18	Long, Gladys C. A.	•••	8	D	110	14
Mandeville Mataura	••	••	••	1 5в	21 283	Stephens, Euphemia M Donald, James	••	S H	D B	$\frac{100}{32}$	$= 15 \\ -33$
1.4.14117.14	••	••	••	06	200	Waddell, Joseph A.	•••	A	ĉ	- 52 76	33 24
					1	Guy, Sarah H	••	A	C	75	17
						Winning, Annie T Sutton, Marjorie M	•••	A A	D D	92 	13 12
						Kelly, Bernard		Α	•••		11
latanra Islar	d		••	3a	51	Donald, Isabeila M Gray, Agnes	••	Prl H	 D	62	5
100000000	102	• •	••	JA		Gray, Agnes Graham, Agnes M	••	A			11
lenzies Ferry	7	••	••	3 A	46	Campbell, Mary A. E		H	Е	59	21
Ierrivale				3 A	66	Clarke, Jane I Higgins, George E	•••	A H	D	 61	11
Iimihau					•	Nicoll, Janet B.	•••	Α		• •	12
uamman	••	••	••	3a	69	Leith, Maitland J Wood, Agnes	••	H A	С 	58 	23 11
Iokoreta	••	••		1	19	Bews, Ivy M		s	•••		12
forton Mains forton Mains		••	••	2 2	$ 25 \\ 26 $	Welsh, Elizabeth Hutton-Potts, Jane S. (Mrs.)	••	S S	D Lie.	97	14 15
Iossburn	· · ·			2	37	Bourke, William J.		s		••	i 13
lotu Rimu lount Alfred	••	••	••	2 0	$\frac{34}{2}$	Rae, Elizabeth	••	S S	D	71	17
lount Aspiri		••	•••	Ó	2	McPherson, Jessie	•••	\mathbf{s}	••• ••	•••	2
Iyross Bush Jow Biyor Fe	••	••	••	3a 1	29 19	Golden, Agnes	••	S	D	80	21
lew River Fe Jiagara	erry	•••	••	1	12 17	Howell, Winifred Keenan, Sara	•••	S S	•••		12
Vightcaps	••	••		4 A	130	Gray, John	•••	н	D	38	- 30
						Wright, Bridget Irwin, Annie M	· · · ·	A A	D C	79 90	18 15
						Mackay, Naomi		Pt2			7
Jino mile				0		Grey, Ruth A		Pr2	••	• •	73
Vine-mile Vokomai	••	••	••	1	$\begin{vmatrix} 4\\ 12 \end{vmatrix}$	Dillon, Katherine Horan, Thomas	••	S S	Ē	•••	12
Opio	••			1	12	Torrance, Maurice		ŝ			11
Draki	• •		••	ЗА.	37	McCallum, Mary		H	D	64	25

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For expinatory notes see page i.

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SOUTHLAND--continued.

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	Name.			Grade, 1918.	Average Attendance, 1918.	Name.	-	Position.	Classification.	Grading.	Bate of Salary
	(1)			(2)	(3)	(4)		(5)	(6)	(7)	
repuki	••	••		4в	174	Young, Henry P McGlone, Katherine A		H A	D C	38 88	$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$
						Fraser, Élizabeth	•••	Α	č	85	1 10
					1	McKay, Mary A. M	••	A	•••	• •	1
						Brewster, Daisy M Burnett, Agnes	••	Pt2 Pr2	••	 	
reti Plains				3Λ	36	Gazzard, William H. D.		H	D	69	2
						Porteous, Mary	••	A		••	
tahau tama	••	••	••	$\frac{1}{2}$	12 19	Gray, Mina Kelly, John (iii)	••	s s	 Lic.	••	1
tapiri	••			$\frac{2}{2}$	22	McDonald, Christina M	•••	8	C		
tara				2	34	Melvin, Susannah J.		s	D	99	1
tatara	••	••	••	3Λ	37	Kelly, Thomas	••	н	C	63	2
tautau				4в	188	Pay, Elizabeth B Lawless, Cyril N	••	A H	C B	$\begin{array}{c}103\\44\end{array}$	$\begin{vmatrix} 1\\2 \end{vmatrix}$
ocentritu	••	••	••	40	100	Macdonald, Donald F	••	A	D	44 77	$\begin{vmatrix} z \\ 2 \end{vmatrix}$
						Webb, Hannah M.		A	C	76	1
						Speden, Helen	••	A D+2	C	96	1
						Macdonald, Flora Cupples, Elsa M	••	Pt3 Pr1	••	 	
teramika				2	30	Anderson, Albertina V		s	Ċ	92	1
teramika Go	orge	••		2	21	Steel, Marion D., B.A.	• •	S	B	66	1
ahia	••	••		31	45	Duff, George F Lenihan, Winifred R	••	H A	Lie.	••	
apatotara				3л	50	Lenihan, Winifred R Stancombe, Mary (Mrs.)	••	Ĥ	 E	 75	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
-						Dawson, Elsie Jane		Α			ī
$\mathbf{embroke}$	••	••	••	3а	40	Hamilton, Violet A	• •	н	C	77	2
ne Bush				34	40	Mackay, Johann	• •	A H	Lic.	••	
me Dush	••	••	••	0A	+0	Hamilton, Henry (ii) Brighton, Olive M	•••	A		••	$ 1 \\ 1$
ukerau		••		Зл	60	Macdonald, George C	••	н	D	56	2
						Sheed, Catherine C	· • •	A	D	104	1
yramid Sidir uarry Hills		and Wa	ikawa	$\frac{1}{2}$	9 26	Gifford, Mary O Thompson, Sarah Jane	••	S S	D	••	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$
Valley (14)				3в	86	Prove Donglag		u	D	E71	
ueenstown	••	••	••	эв		Brown, Douglas Salmond, Elizabeth I	••	H A	C D	$57 \\ 65$	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$
						Bowie, Jean Margery M		Ā	č	100	l î
edan	••	••		1	13	Saunders, Amy	••	s		••	1
ees Valley imu	•••	•••		1 3a	$- 12 \\ - 61$	Scott, Helen Welsh, Annie	••	S H	ċ	$\frac{1}{72}$	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$
iniu	••	••	••	94		Ambrose, Margaret	••	A	Lic.		
iversdale	••			3a	74	Sutherland, Frederick R. H.		Н	D	56	2
						Mackay, Isabella C.	••	A	D	99	1
iverside				1	21	Brotherston, Agnes J Taylor, Maria E	••	Pr1 S	•••	•••	1
verton		••		4в	156	Hewat, Ebenezer C., B.A		Ĥ	В	39	3
						Doogin, Ella A	••	A	C	•••	1
						Southberg, Eleanor Stuck, Cyril E. A	••	A A	E 	89	1
						Beer, Gladys	••	Pt3		••	ľ
						Campbell, Janet M	•••	\mathbf{Prl}			
oslyn Bush ound Hill	••	••	••	$\frac{2}{2}$	24 33	Bain, Mary H	••	s s	C	89	1
yal Bush	••	••	· • . •	31	64 64	Tangney, GarretSchroeder, Peter	••	н	Lie. C	67	$2 \\ 2$
,				0.2		Watson, Jane		Â	Ď		ĩ
indstone	••	••	•••	1	16	Petrie, Annie L. M.	••	S		••	1
ott's Gap award Down	 ns		· • · •	2 34	25 48	Spillane, Hannah Enright, Mary A	••	${}_{ m H}^{ m S}$	 D	 60	$\frac{1}{2}$
awalu 1000	115	••		•92	0	McKillop, Robina	••	A			1
otover, Low	ver			2	25	O'Leary, Jean C.		S			1
ar Bush	••	••		1 1	21	Macdonald, Clothilde F	••	S		••	1
ringbank ringhills	· · · ·	••	•••	2	15 22	O'Sullivan, William Lumsden, Jane	••	S S	Ď	••	
. George		••		- 5 D	391	Robertson, George E., B.A.		й	B	21	3
~						Rowe, Alfred C	•••	Α	C	58	2
						Macdonald, Sarah M. M	••	A	E	66	1
						McNaughton, Margaret Mabson, Maud E	••	A A	C C	68 80	1
						Macdonald, Jane		A	B	83	1
						Young, Elizabeth M.		A	Lic.	••	1
			[Barraclough, Elfreda M Williamson, Ina I	<u>.</u>	Pt4 Pt4	••	• • •	
						Williamson, Ina I Cameron, Jean H	`•• ••	Pt4 Pt3	•••	••	

For explanatory notes see page i.

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LIST OF PUBLIC SCHOOLS, THE STAFF, ETC.-continued.

SOUTHLAND-continued.

		Schools.		i		Teach		I	·		
·	Name.			Grade, 1918.	Average Attendance, 1918.	Name.		Position.	Classification.	Grading.	Rate of Salary,
	(1)		<u> </u>	(2)	(3)	(4)		(5)	(6)	(7)	_(8)
_					10	TT 1 T		a .			
aramoa aunoa	••	••	••	1	10	Hardy, James L	••	s s		•••	
'e Anau	•••	• •		ŏ	3	Roberts, Thomas		ŝ			1 :
e Tua			• •	2	21	McLauchlan, David L.		S	Е	91	1
e Waewao			••	2	23	Morris, Mary (Mrs.)	••	S	D	50	1
hornbury	••	• •		34	58	Diack, William A.	• •	H	C	62	2
·				3в	99	Doogin, Mary	••	A H	C B	93 56	$\frac{1}{2}$
isbury	••	••	6. E ••	- 3 B	00	Brown, Isabella (i)	••	A	Ď	78	i
						Hewton, Mabel E.		A	C	108	1
						O'Meara, Mary		Pr1			
itipua		••	• •	0	8	Colyer, Alice	••	S		· · :_	Ι.
okanui	••	••	••	34	45	Mackay, Catherine H.	• •	H	D	55	$ _{\frac{2}{1}}$
ua tanena				9.	68	McCalman, Christina McFeely, Hugh	••	A H	ċ	 61	$\begin{vmatrix} 1\\2 \end{vmatrix}$
natapere	• •	• •	••	За	00	McFeely, Hugh	•••	A	Ď		
ussock Creek	ς			2	36	Ballantine, Archibald	•••	S	Lie.		l î
uturau		••		2	38	Wright, Eliza J.		s	D	89	!
Vaianiwa		••	••	Зл	66	Griffiths, George F.		H	B	54	$\frac{1}{2}$
					1 10	Campbell, Gladys D.	••	A	D	101	
/aikoaka /aikonai //(07) an	d Tr	 	1 7A	10 515	Billing, Ellen J McNeil, Duncan, B.A.	••	S H	B	5	
Vaihopai (40 Park (side s			roargin	/ A	010	McNeil, Duncan, B.A Henry, James A	••	A	B	46	4
Lank (ante a	onoorj	(100)				Dryburgh, Isabella		Ā	Ē	49	2
				1		Perrin, Margaret C., B.A.		A	B	46	2
				1		Sawers, Lucie M. L.	••	A	В	80	1
				i i		Tait, Helen Margaret	••	A	C	82	1
						Webb, Beatrice J. H	••	A	C C	93 99	
						Edginton, Ivy S	•••	Â	Ď	100	
						Dickson, Jessie E.		Pt4			
				ł	1	Vickery, Mabel O.		Pt4			
						Chittock, Margaret A. B.	·	Pt3		•••	1
						O'Brien, Agnes	••	Pt3	••	• • •	
					i.	Grey, Mabel N	••	Pt2	••	••	
				1	1	Finlayson, Catherine I Galt, Margaret M	••	Pr2 Pr2	•••	•••	
				1	İ	Elder, Winifred I.	•••	Prl		•••	1
				3в	- 99	Clark, Alexander	••	Н	D	63	2
aikaia					t	Lloyd, Annie G	••	A			1
aikaia	••	•••					•••			••	
		•••		-		Fraser, Katherine F.	•••	A		• • •	1
		•••		3в	96	Fraser, Katherine F. Thomson, Alexander G.	•••	A H	Ë	$\frac{1}{56}$	12
		•••		3в	96	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A	••	A H A		• • •	1 2 1
Vaikaka	 	•••				Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris	••• •• ••	A H A	Ë	 56 	1 2 1 1
Vaikaka Vaikaka Valle	 ey	•••		Зв 2 1	96 16 12	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris Ritchie, Beresford	••• •• ••	A H A S	Ë	56 	1 2 1 1 1
Vaikaka Vaikaka Valle Vaikana	ey	•••		2	16	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris	••• •• ••	A H A	E 	 56 	1 2 1 1 1 1 1
Vaikaka Vaikaka Valle Vaikana Vaikawa Vaikawa Valle	•••	 ee under	 	$2 \\ 1$	16 12	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris Ritchie, Beresford Anderson, Janet	••• •• •• ••	A H A S S	E 	56 	1 2 1 1 1 1
Vaikaka Vaikaka Valle Vaikana Vaikawa Vaikawa Valle Hill.)	•••		 Quarry	2 1 1	16 12 10	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris Ritchie, Beresford Anderson, Janet McKenzie, Donald F	· · · · · · ·	A H A S S S S	E 	56 	1 2 1 1 1 1 1
Vaikaka Vaikaka Valle Vaikana Vaikawa Vaikawa Valle Hill.)	•••	 ee under	 	$2 \\ 1$	16 12	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris Ritchie, Beresford Anderson, Janet McKenzie, Donald F Greig, David M	· · · · · · ·	A H A S S S H	E B	56 28	1 2 1 1 1 1 1 2 1 1 1 3
Vaikaka Vaikaka Valle Vaikana Vaikawa Vaikawa Valle Hill.)	•••	 eo under	 Quarry	2 1 1	16 12 10	Fraser, Katherine F. Thomson, Alexander G. Smith, Elizabeth A. Sutherland, Iris. Ritchie, Beresford Anderson, Janet McKenzie, Donald F. Greig, David M Gluyas, Flora (Mrs.)	· · · · · · · · ·	A H A S S S H A	E B D	56 28 79	1 2 1 1 1 1 1 1 3 2
Vaikaka Vaikaka Valle Vaikana Vaikawa Vaikawa Valle Hill.)	•••		 Quarry	2 1 1	16 12 10	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris Ritchie, Beresford Anderson, Janet McKenzie, Donald F Greig, David M Ghuyas, Flora (Mrs.) Hardie, Margaret Howie, Helen M	· · · · · · ·	A H A S S S H	E B	56 28	$ \begin{array}{c c} 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 3\\ 2\\ 1\\ 1 \end{array} $
Vaikaka Vaikaka Valle Vaikana Vaikawa Vaikawa Valle Hill.)	•••		 Quarry	2 1 1	16 12 10	Fraser, Katherine F Thomson, Alexander G Smith, Elizabeth A Sutherland, Iris Ritchie, Beresford Anderson, Janet McKenzie, Donald F Greig, David M Gluyas, Flora (Mrs.) Hardie, Margaret Howie, Helen M Hughes, Julia W	· · · · · · · · ·	A H A S S S H A A A Pt3	E B D E	56 28 79 73	1 2 1 1 1 1 1 1 2 2 1 1
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Schools.						Teachers.					
	Name			Grade, 1918.	Average Attendance, 1918.	Name,		Position.	Classification.	Grading.	Rate of Salary, Dec. 1918.
	(1)	····		(2)	(3)	(4)		(5)	(6)	(7)	(8)
										ļ	£
Wendonside				1	13	Shepard, Henry		s	Е	97	190
Wendon Valle	v			2	22	Baxter, Alexander F.		S	• • •		126
West Plains		••		3a	39	Mackay, Annie (i)		н	D	56	220
					1	Affleck, Emily G.		Α	С	103	-120
Whitehead	• •			0	· -1	Falkner, Mary Kate (Mrs.)		\mathbf{S}	\mathbf{E}	84	50
Wild Bush				2	27	Cusack, James		\mathbf{S}	\mathbf{E}		190
Winton	••			4c	201	McKillop, David Sutherland		н	В	35	310
						Simpson, Henry George Edward	••	Α	C	75	190
						Anderson, Athol M. St. G.	••	Α	C	86	160
						Gunnion, Elsie	••	Α	••	•••	120
						Kidd, Louie B. A.		Α	D		120
						Hay, David H	••	Pt4	••		8
						Clark, Margaret C.		Pr1		••	70
Woodlands		••	• •	3в	90	Learmonth, Robert	••	Н	D	48	250
				1		Affleck, Milly Vallance		Α	D	101	14(
						Dewe, Elizabeth	••	Α	••		110
						Dewe, Mary P	••	Prl			4
Wyndham	••		• •	4в	213	Golding, Jabez	••	н	D	52	310
					i	Shepherd, Francis H.	••	Α	D	90	160
						Hamilton, Margaret E.	••	A	E	66	180
						McKay, Annie (ii)	••	A	D	97	14(
				1		Henry, Katie	••	A			110
				!	1	Tither, Eileen	••	Pt2		•••	71
Wyndham Sou	ıth			2	25	Linn, Mary Isabella (Mrs.)	••	S	E	61	220

SOUTHLAND continued.

For explanatory notes see page i.

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