# 1891.

# PARLIAMENT OF TASMANIA.

## EDUCATION DEPARTMENT:

REPORT FOR 1890.

Presented to both Houses of Parliament by His Excellency's Command.

(No. 51.)



REPORT of the MINISTER OF EDUCATION for the Year 1890.

To His Excellency SIR ROBERT GEORGE CROOKSHANK HAMILTON, Knight Commander of the Most Honorable Order of the Bath, Governor and Commander-in-Chief of the Colony of Tasmania and its Dependencies.

MAY IT PLEASE YOUR EXCELLENCY:

I HAVE the honor to submit the following Report of the Education Department for the year 1890.

#### Schools.

The number of State Schools open during the year was 240, as against 229 for 1889, showing an increase of 11 over the number in the preceding year. New schools were established at Dulverton, Long Bay, Tasman's Peninsula, Conara, Pine Road, Romaine, Ida Bay, Cape Barren Island, Claremont, and St. Patrick's River. Schools were re-opened at Branxholm and Spreyton, and were temporarily suspended at Dulverton, Stoodley, Breadalbane, and Park. Schools were closed at Maria Island, Risdon, and South Bridgewater. The following schools—Black Brush and Dromedary, Bluff and Maryborough, Conara and Epping, Carnarvon and Long Bay, Falmouth and German Town, Gordon and Long Bay, Glen Fern and Plenty, Antill Ponds and Tunbridge, Irish Town and Smithton, Bridgenorth and Rose Vale—were conducted on the halftime system.

#### Attendance.

The number of distinct scholars who attended during any portion of the year increased from 17,949 in 1889 to 18,156 in 1890, and the average number on the rolls for each month from 12,460 to 12,640. The average daily attendance was 8898.

The subjoined table gives a general outline of the extension of the means of elementary education during the past ten years, and of the attendance of scholars :---

Year.	No. of Schools.	No. of Scholars on Rolls during the year.	Average No. of Scholars on Rolls from month to month.*	Average Atten- dance.
.880	171	12,286	8352	6002
881	175	13,644	9258	6701
882	181	13,775	9302	6711
883	183	14,241	9708	7040
884	191	14,846	10,144	7297
885	204	15,418	10,531	7465
886	209	16,014	11,199	7856
887	215	16,527	11,383	. 8182
888	220	17,125	12,002	8730
889	229	17,949	12,460	8973
.890	240	18,156	12,640	8898

\* The rolls are cleared at the end of each month of the names of all scholars who have not attended at all during the past four. weeks. The following table, compiled from the Teachers' Returns, gives the age and the classification under the Standard of Instruction of 12,414 scholars on the rolls of State Schools at the end of the year :---

9 <u>.</u>	Class I.	Class II.	Class III.	Class IV.	Class V.	Class VI.	TOTAL.
Under four years	73						73
Four years	231 591	26			•••		231 617
Five years Six years	853	20 85	3			•••	941
Seven years	1035	303	62	1 ···			1401
Eight years	873	580	207	$2\overline{4}$	2		1636
Nine years	519	624	435	156	24	2	1760
Ten years	265	487	578	284	75	10	1699
Eleven years	121	267	468	416	173	21	1466
Twelve years	53	169	319	385	253	75	1254
Thirteen years	$29^{\cdot}$	48	174	213	208	96	768
Fourteen years and over	28	29	83	117	195	155	607
<b>TOTAL</b>	4671	2568	2329	1596	930	359	12,453
Percentage of Scholars	3 <b>7</b> · 42	20.63	18.81	12.80	7.46	2.88	100.00

The table showing the actual condition of the schools, as tested by the Inspectors of Schools under the Rules laid down in the Standard of Instruction, and useful for comparison with the Returns of the Classification of Scholars, is again unavoidably omitted from this Report, the staff of Inspectors being still inadequate to the full work of the inspection and examination of schools and the other duties incidental thereto.

### Inspection and Local Visitation.

The total number of official visits paid by the Inspectors of Schools during the year for purposes of inspection or examination was 509. No changes have occurred during the year in the professional staff of the Department. In addition to the official visits of the Inspectors of Schools there were 573 visits paid by Members of Boards of Advice, and 1811 by persons not officially connected with the schools, besides 1763 visits of Ministers of Religion for the purpose of giving religious instruction under the provisions of the Act.

#### Boards of Advice.

No change has been made during the year in the number or constitution of the Boards of Advice, and the appointments made to fill vacancies caused by the retirement of members have not been numerous. The Boards appear to take a general interest in the welfare of the schools within their districts, and have rendered valuable service in the settlement of some local questions. Some difficulty is still occasionally experienced in managing the expenditure, and keeping the accounts, so as to comply with the Regulations under the Audit Act, but these are exceptional instances. There is in some districts considerable room for improvement in the enforcement of attendance under the Education Act.

#### School Fees.

The school fees paid by parents in aid of teachers' salaries during the year amounted to  $\pounds 9825 \ 13s. \ 11d.$ , or  $\pounds 362 \ 16s. \ 7d.$  more than in 1889, which represents an average payment at the rate of  $\pounds 1 \ 2s. \ 1d.$  per scholar, calculated upon the average daily attendance for the year.

#### Free Scholars.

A return of the number of children admitted to country schools during the year under free certificates is appended. The sum of £328 4s. 3d. was paid by the Department for their instruction; the average number of free scholars, estimated from the quarterly returns of the teachers, being 797. The average number of free scholars 10 years ago was 1232.

### Income of Teachers.

The subjoined table gives a summary of the incomes of Head Teachers of State Schools, compiled from official returns, and subdivided as follows :---(A) Teachers of schools in Hobart and Launceston; (B) other Teachers holding certificates of competency; and (C) uncertificated Teachers.

Only the actual	receipts under f	the head o	f official	income are	taken into	account in this	Return,
the estimated value	of a Teacher's r	residence 1	not being	included.			
			C.	,			

-		MALE T	EACHERS.			FEMALE	TEACHERS.	•
	Number of Teachers.	Maximum Income.	Minimum Income.	Average In- come.	Number of Teachers.	Maximum Income.	Minimum Income.	Average In- come.
A B C	7 87 53	£ s. d. 798 16 3 367 0 0 225 8 10	$\begin{array}{c} \pounds \ s. \ d. \\ 241 \ 8 \ 6 \\ 100 \ 5 \ 5 \\ 56 \ 14 \ 3 \end{array}$	$\begin{array}{c} \pounds & s. & d. \\ 469 & 0 & 3 \\ 162 & 16 & 10 \\ 101 & 15 & 9 \end{array}$	1 8 60	$\begin{array}{c} \pounds & s. & d. \\ 199 & 14 & 7 \\ 105 & 12 & 10 \\ 124 & 3 & 6 \end{array}$	$\begin{array}{c} \pounds \ s. \ d. \\ 199 \ 14 \ 7 \\ 68 \ 9 \ 0 \\ 45 \ 1 \ 2 \end{array}$	£ s. d. 199 14 7 94 5 6 67 17 8

A further analysis of the Returns gives the following results as to the incomes of Head Teachers in the several grades of classification:—*Male Teachers*.—Class I., maximum £798, minimum £246, average £441. Class II., maximum £326, minimum £112, average £194. Class III., maximum £253, minimum £91, average £140. Class IV., (Probationers), maximum £225, minimum £56, average £101. *Female Teachers*.—Class I., none. Class II., maximum £105, minimum £68. Class III., (Probationers), maximum £199, minimum £48, average £70.

The emoluments of Head Teachers are derived partly from fixed salaries depending upon length of service, attainments as tested by examination, and efficiency in teaching and school management, and partly from school fees. Promotion is given by advancement to higher grades of classification, and by transfer to schools of a higher class.

#### State School Exhibitions.

An examination in connection with the Exhibitions annually awarded to boys and girls under the age of 12 years was held in the month of June. The following is a list of the successful candidates :---

No.	Name.	Date of Birth.	School.
1 2 3 4 5 6	BOYS. Cooke, Edwin G Smith, Vernon H. Galloway, Alick G. Clemons, Percy Brown, Charles Proctor, Richard	23 December, 1878 15 February, 1880 8 December, 1878 19 March, 1879	Charles-st., Launceston Longford Longford Invermay Invermay Macquarie-st., Hobart
1 2	GIRLS. Goyne, Amanda Gulline, Agnes	29 December, 1878 29 January, 1879	Invermay Macquarie-st., Hobart

#### General Expenditure.

The chief heads of Expenditure under the Annual Vote in aid of Primary Education may be summarised thus:----

	£	s.	d.	
Salaries and allowances of Teachers, Assistant Teachers,				
Pupil Teachers, and Paid Monitors	23,717	19	8	
Repairs to State School buildings	1267	1	7	
Rent of School buildings	340	8	<b>2</b>	
Repairs and improvements to School buildings occupied by				
the Department	168	4	9	
Preparation of plans and supervision of works	626	4	<b>2</b>	
School furniture and fittings	318	6	9	
School requisites (books, maps, &c.)	274	2	<b>2</b>	
Miscellaneous expenses	600	1	7	
Allowances to Boards of Advice	2047	15	10	
Exhibitions from State Schools	1040	0	0	
Administration and inspection	2626	7	11	
Administration and inspection Model School	325	13	8	
TOTAL	£33,352	6	3	

#### Erection of Schoolhouses.

The following table gives the particulars of the expenditure of the sum of  $\pounds 5341$  7s. 5d. appropriated during the year, under the provisions of the Education Act, 1885, to the purchase of sites, and the erection and improvement of State School buildings:—

-	£	<i>s</i> .	<i>d</i> .
Beaconsfield, infant school	230	19	0
Cape Barren Island, school and residence	492	17	4
Claremont, school and residence	247	0	0
Conara, school and residence	291	16	0 '
Cradoc, school and residence	284	6	0
Exton, school and residence	247	0	0
Flowery Gully, school and residence	300	18	6
Franklin, additions	216	8	2
Forest, additions to residence	64	0	0
Hagley, additions, &c	76	0	0
Lansdowne Crescent, purchase of site	911	<b>5</b>	11
Lymington (Nile), purchase of site	35	0	0
Mangana, school and residence	280	11	0
Mole Creek, school and residence	348	8	0
Mount Seymour, additions	126	0	0
Patersonia, additions	39	18	1
Red Hills, purchase of site	20	0	0
Romaine, additions, &c.	86	14	0
Sprent, purchase of site	7	5	9
Uxbridge, purchase of site and building	150	0	0
Weldborough, school and residence	656	4	6
West Scottsdale, schoolroom	190	0	0
White Hills, additions	38	15	2
TOTAL	$\pm 5341$	7	<b>5</b>

The General Report of the Director of Education, and the Reports of the Inspectors of Schools, together with detailed Statements of the year's Expenditure and other statistical tables, are appended.

30th May, 1891.

B. STAFFORD BIRD, Minister of Education.

#### APPENDIX A.

GENERAL Report for 1890, by T. STEPHENS, M.A., Director of Education.

#### Hobart, 25th May, 1891.

THE statistical and other results to be published in the Annual Report of the Department will show that the progress made during the past year has been generally satisfactory. The exception is in the average daily attendance of scholars, and this is the more to be regretted because the period of the ordinary course of instruction in primary schools is in most cases all too short, and the occurrence of frequent interruptions to its regularity indicates, allowance being made for unavoidable absence, either that a number of schools are not fully up to their work, or that the compulsory clauses of the Act are not properly enforced. The number of children brought more or less under instruction is, however, steadily increasing, and the character of the instruction is shown by the Inspectors' Reports to be improving in a fair proportion of the schools, while in many instances it is exceedingly satisfactory. The experiment of supplying means of instruction to small groups of children in the Lake District was continued last summer, when a second centre was established near the Great Lake. A new school was successfully established at Cape Barren Island in the Furneaux Group with results, which, so far as they have been tested, are satisfactory. In both these cases the conditions are quite exceptional, and the success which has been attained fully justifies the special authorisation under which I was allowed to make the experiments. Satisfactory provision has been made, after several unavailing attempts, for the establishment of a school at the important mining centre of Zeehan, and another will shortly be required at Mt. Dundas.

#### Teachers.

The supply of eligible candidates is fairly equal to the demand, and the arrangements made to prevent the appointment of any persons to the charge of schools before they have had some preparatory experience in teaching and school management have worked so far very well, and will be still further extended as opportunity occurs. Besides the students and candidates who are receiving general training in the Model School in various grades, there are probationers under good supervision and direction elsewhere, who are being given an opportunity of fitting themselves for the charge of small schools. Numerous applications are received from certificated teachers in the Mother Country and the neighbouring Colonies; but the experience gained in former years of the mischief done by the employment of persons, the evidence of whose fitness rests upon testimonials alone, should always prevent such applications from being entertained except with very great caution. Some, who have elected to seek a home in Tasmania without

Sir,

any guarantee of employment, have been placed in charge of small schools where this could be done without injustice to our own teachers, and will be eligible for more important positions when qualified for promotion by length of service and favourable reports. The occurrence of unexpected vacancies will sometimes cause schools to be closed for a longer period than is desirable, but it is far more to the interest of the children that there should be some suspension of work than that an appointment should be given to one who is not in all essential points fairly well qualified for the responsible office of teacher. There is at present far greater difficulty in finding eligible openings for teachers than in finding eligible candidates, and this arises not so much from the want of schools as from the unfavourable conditions under which many of them exist. To this phase of the question I must refer later on.

#### School-houses.

There are still some school-houses the improvement of which, in consequence of serious defects in their original planning or construction, is attended with great difficulty, but they are gradually being brought into a better condition. The new school-houses, though for the most part simple and unpretentious in design, are planned so as to suit the purpose for which they are intended, and are, at the same time, less costly and more substantial than the buildings of a similar class which were erected for some time previously to the passing of the Education Act.

#### Supervision and Inspection.

Although the general condition of primary education is certainly one of progress in the right direction, there are many weak points which must be steadily kept in view. Improvements in the efficiency of teaching and school management, under a wide-reaching system of State Education, can be made only by degrees, and, unless the work of supervision and direction is facilitated by a material addition to the professional staff of the Department, the rate of progress must be very slow.

#### State Schools with insufficient Attendance.

In one point a retrograde movement is distinctly noticeable, which demands serious attention the increasing proportion of schools in which the average attendance is below the standard fixed by the Education Act for an ordinary State School. Those who framed the Act had the experience gained by the late Board of Education to guide them, as well as that of which the results are on record in the history of every other State-aided system of education. In fixing an average daily attendance of twenty scholars as one of the essential conditions for the establishment and maintenance of an ordinary State School, they were probably well aware that a multiplicity of small schools is almost a convertible term for an inefficient system, and that, while no absolutely strict law could be laid down on the subject, it was necessary to emphasise the principle that exceptions to the rule should be treated as exceptions, and the smaller schools classed as Half time, or Provisional. The rate of increase in the number of small schools is very marked. In 1886, to go no farther back, in a total of two hundred and nine schools there were sixtyfive in which the average attendance was under 20 scholars; in 1890, with a total of two hundred and forty, the number had increased to one hundred and three, and sixty of these had an attendance not exceeding 15, including twenty with an attendance ranging from 5 to 10 scholars. Various causes have contributed to bring about this unsatisfactory state of things. In some cases the population has decreased from natural causes, so that it is insufficient to support a school; in some it would appear that too much relaance was placed on the sanguine expectations of the promoters than upon the actual facts as regards the progress of settlement; in some the paucity of scholars may be attributable to the unpopularity of the casehools in which the teachers are only half employed is the smallest of the evils in cases like these. A far greater disadvantage is the absence of good organisation, proper cla

The Act authorises the establishment of a State school where there is a reasonable certainty of a regular attendance of not less than twenty children of five years of age and upwards, and to secure this minimum there must be, as we know from experience, at least thirty children of school age within a practicable distance from the proposed site. The Act also fixes a radius of two miles as the minimum compulsory distance; and, by implication, it is evident that the number required to justify the establishment of a new school must be collected without trespassing on ground already occupied; or, in other words, that schools should be at least four miles apart, and this is a more liberal scale than is allowed in those parts of the neighbouring colonies where the conditions of population and settlement are similar to those which are now under consideration. Even here children will readily walk three, four, and even five miles to attend particular schools, some localities in which the existence of physical obstacles makes it impossible to adhere to a hard-and-fast rule in regard to distance, and I call special attention to the question chiefly because in some districts there appears to be a growing desire to ignore all regulations on the subject, and

to press for the erection of school-houses and the establishment of schools in places which cannot now furnish a sufficient attendance of scholars, and on sites which, if the population increases, will be found to be entirely in a wrong position.

The extension of the part-time system, with schools held in temporary buildings, where a regular attendance of not less than ten children can be secured at each of two or more centres, is the best provision that can at present be made to meet the legitimate demands for additional means of education; and as half-time schools, to be really effective, require to be under the charge of teachers of somewhat exceptional skill and energy, I would strongly advise that the special allowance granted in such cases be largely increased. Where a case cannot be made out for the establishment even of a part-time school, an attempt could be made to encourage local effort by a system of grants-in-aid, which might enable parents to secure for their children some means of instruction in the elementary subjects, and prepare the way for the establishment of regular schools when the proper time should arrive.

#### Boards of Advice.

There has been no material change during the year in the constitution of the Boards of Advice. The funds placed at their disposal appear to have been sufficient for the special purposes for which the several allowances are granted, and the regulations under the Audit Act respecting the mode of keeping public accounts are now better understood by those who are engaged to do the clerical work of the Boards. To the Chairmen of the Boards of Advice the Department is under a deep obligation for the prompt and valuable assistance that I have received from them in settling many local questions requiring instant attention at times when the Inspectors were engaged at a distance with important duties that could not be set aside. The chief point in which there is need for an improvement in some districts is in regard to the enforcement of the compulsory clauses of the Act. The allowance paid to the Clerk or Secretary of the Board of Advice is granted primarily to provide for prompt and regular inquiry into the cases of nonattendance which are regularly reported to the Board by our own officers, and if this allowance is insufficient to secure the effective discharge of a very important duty, I do not think that any economic consideration should prevent it from being increased. Truarcy can be checked only by local officers who are able to follow up cases of non-attendance from week to week. Though Truant Officers under the direct control of the Department are a necessity in large towns like Hobart and Launceston, no better provision for the work could possibly be made, under existing conditions, for country districts than that which now exists, and all that is wanted is a means of making it more generally effective.

#### Teachers' Incomes.

The information gained from official Returns, which is given in the Annual Report of the Department, shows that the incomes of teachers are steadily improving through the opportunities of increased salaries and promotion offered to those who show themselves to be qualified for a higher rank in the service, and it is to be regretted that so many are still content to remain in the lower grades. Except where the local conditions already referred to in connection with small schools interferes with that portion of the income which comes directly from his scholars, the relative amount of the school fees is a good general criterion of the efficiency of the teacher and of the energy thrown into his work, and there are several instances in which the amount of the school fees has been doubled or trebled shortly after a change in the management.

#### Elementary Science and Drawing.

There is still very great room for improvement in some branches of instruction which are beyond the range of the ordinary text-books. I have elsewhere pointed out that while Technical or Secondary Education is entirely outside the province of the primary school, there is ample scope for the teaching of elementary science in an ordinary State School. The elements of Drawing within the range of children should be taught in every institution claiming to rank as a school, either public or private; and any intelligent person, with the aid of such guides as Prang's Hand-books, which are supplied by the Department, and a little extraneous help, might soon qualify himself for giving instruction in this important subject. -As, however, some more direct stimulus appears to be needed in this direction, I hope that it will be found possible to grant special allowances by way of increase to the regular salaries of teachers in consideration of acquired skill and successful teaching in these important branches of education.

#### General.

The correspondence of the Department, which is the most important of the multifarious duties of the Director, has been exceptionally onerous. It is due to the Teachers of State Schools to say that they, with few exceptions, try to conform strictly to the letter and spirit of the rules of the system under which they have taken service. In the exceptional cases it is still necessary to inform some of my correspondents that preferment to more eligible schools is given by the Minister of Education as the reward of faithful service and general merit, and not as a matter of favour; while I have to remind some Teachers that they are public officers, and that private business or personal convenience should not be allowed to interfere in any way with the discharge of their public duties. The increase in the general correspondence is partly due to the fact that some of the most important of the regulations do not appear in the general code, having been published separately in the form of circulars, which are apt to be lost or mislaid; while the old regulations, which Teachers were enjoined to observe until they were expressly superseded, are out of print. There is yet much to be done in the way of revision and amendment before a complete code of regulations can be ready for publication, but this, I hope, will not be long delayed.

I have, &c.,

The Honourable the Minister of Education.

T. STEPHENS, Director of Education.

### APPENDIX B.

#### ANNUAL REPORT for the Year 1890, by JAMES RULE, Senior Inspector of Schools.

#### Sir,

I HAVE the honor to submit to you my general Report for the year ending 31st December, 1890.

Since the redistribution of districts on the reduction of a third Inspector there has been no change in the limits of those assigned to me for supervision; which comprise all the State Schools from Epping Forest in the North to Recherche Bay in the South. With the periodical examinations of teachers and candidates, and other imperative work beside the inspection and examination of schools, devolving on the Inspectors, I did not find it possible to visit every school twice in the course of the year, but 120 (State Schools 111, subsidised Schools 9) were inspected more or less fully; and 117 (State Schools 108, subsidised Schools 9) were regularly examined; the total number of visits being 310. The number of children present at the examinations were :—In State Schools, 5172; in others, 553; total, 5725. The summarised results of the State School examinations are as follows :—

CLASSIFICATION	BY	TEACHERS.
----------------	----	-----------

With numbers examined and numbers and per-centages passed.

	Class I.		Class II	Olean III	I. Class IV.	Class V	Class V	Class III	m
	Div. 1.	Div. 2.	Class 11.	Ciass 111.	Class IV.	Class V.	Class VI.	TOTAL.	
Present at Examination Passed in all three subjects { Number Per-centage.	1299  	665 649 99	1006 980 97	996 855 86	680 641 94	374 292 78	152 129 85	5172	

(Accord			SSIFICAT ascertain		mination.	)			
	Class I. Div. 1. Div. 2. Class II. Class III. Class IV. Class V. Class VI. TOTAT								
Number Per-centage on total (approximate)	$\begin{array}{c}1031\\20\end{array}$	674 13	1038 20	916 18	983 19	350 7	180 . 3	5172 100	

STANDARDS R	EACHED I	N :			
			(	All three	Subjects.
	Reading.	Writing.	Arithmetic.	Number.	Per-centage of Total.
Not up to full standards of Class I	952	819	914	1031	19.9
Up to full standards of Class I, 1	598 701	671	726	674	13.0
Ditto, Class I, 2	791	904 1089		1038 916	20.1
Ditto, Class II	1059 756	827	895 1068	910 983	19.0
Ditto, Class III Ditto, Class IV	750 593	535	362	965 350	<b>6</b> ·8
Ditto, Class IV	297	236	174	169	3.3
Ditto, Class V Ditto, Class VI	126	230 91		109	0.2
Ditto, Class VI	120	91	11	11	0.2
TOTALS	5172	5172	5172	5172	100.0

#### PROGRESS OF PUPILS INDIVIDUALLY.

Number traceable.	Good.	Fair.	Moderate.	Slow.	Nothing appreciable.
3249	1250	8 <b>5</b> 4 ·	654	487	4

Comparing these results with those obtained in the year 1889, I find a smaller per-centage of scholars fully up to the Sixth standards, a slightly higher percentage to the Fifth and Sixth collectively, nearly the same up to the Fourth and higher standards collectively, and again a smaller percentage up to and above the Third standards, and that, upon the whole, there had been a slight depression in the average standards of attainments in the essential subjects. Still, the numbers respectively of those whose progress had been good, fair, moderate, and unsatisfactory are nearly the same in proportion to the number of scholars whose progress was traceable in both years. The inference therefore is, with regard to these subjects, not that the Teachers' work had deteriorated, but that the lowering of the average standard was caused by a larger proportional influx of young children, or of old children without previous instruction.

The results in other subjects, which are not tabulated in this report, were, on the average, fully up to those of former years. It is still only in the minority of schools that Grammar is taught to any useful purpose. In many the ever-recurring exercises in parsing are not supplemented by practice in composition; while vulgarisms in speech are very often allowed to pass without correction. Where Grammar is taught in this manner the time wasted on it might with advantage be devoted to extra practice in Arithmetic. In the teaching of Geography and History, as well as Grammar, it is not yet uncommon to find rather severe memory-work from books inflicted on children. Many teachers never attempt to give an oral lesson in these subjects; and, excepting those who have had training, only a few give such lessons in general know-ledge or elementary science without a text-book in hand. The majority give no such lessons. The practice of free-hand drawing has become a little more general; but not that of drawing to scale. Singing with notes is still taught in only a very few schools; but the same proportion of teachers now, as heretofore, continue to train the children to sing by ear; and, although this method of teaching singing is conderaned by experts, to an unprofessional ear the results are in many cases very gratifying. The teaching of needle-work is generally pretty fair; in not a few schools very satisfactory. those of former years. It is still only in the minority of schools that Grammar is taught to any useful

Though the efficiency of the State Schools on the average has not deteriorated, there is hardly room Though the efficiency of the State Schools on the average has not deteriorated, there is hardly room for congratulation on that account. As I explained last year, the numbers of scholars that reach the highest classes before leaving school are far below what might be reasonably expected. Especially is this the case with regard to the highest standard in Arithmetic; which is reached only by a nominal per-centage of those who pass through the schools. In several of my former Reports I took occasion ito remark on the causes of this serious deficiency in our educational work; prominent among which are the inconsistently low standards of qualifications prescribed for the lower classes of teachers in charge of schools. It ought to be obvious that one who has not advanced beyond the work of Fifth-class Scholars must be helpless in teaching those who should be learning something higher. I am aware of no sufficient reason why this and other anomalies, the correction of which requires no expenditure of money, are still retained in the Regulations of the Department. retained in the Regulations of the Department.

I have, &c.

The Honorable the Minister for Education.

J. RULE, Senior Inspector of Schools.

## APPENDIX C.

ANNUAL REPORT for the Year 1890 by J. MASTERS, M.A., Inspector of Schools.

SIR, I HAVE the honor to present my Report for the year ending 31st December, 1890.

My district comprised, as in the preceding year, all that part of the Island which lies north of Campbell Town, with the exception of the schools at Conara, Cleveland, and Epping, and contained 125 schools, inclusive of the Girls' Industrial School at Launceston.

With the exception of two schools which were temporarily closed, all the schools have been visited and With the exception of two schools which were temporarily closed, all the schools have been visited and examined, and most of them have been visited at least twice, —once for inspection and once for examination. Where the pressure of work did not render it impracticable, each school was examined throughout and in every subject; and where this was impossible, the examination was conducted in such a manner as decisively to determine the position of the school in regard to general progress and proficiency, though not always in such a way as to afford numerical results for tabulation and analysis. On this account, and as such results would not represent the whole of the schools examined, I think it best to withhold them, as being of partial application and of doubtful value.

The total number of children presented for examination was 4178. In those cases in which examina-tion was of necessity combined with inspection, I have advisedly made the examination subordinate to the inspection, the latter being of much greater practical importance both to the Department and to the teacher. The best results should accrue from a careful observation of the teachers' methods and work, and in this way material assistance has been afforded to young or inexperienced teachers in country schools, many of whom thankfully receive suggestions as to improved methods of dealing with children in regard both to instruction and to management.

Speaking of the three essential subjects-Reading, Writing, and Arithmetic-I have no hesitation in saying that the work done during the year was, taken as a whole, and as far as it went, sound and solid. The children are, as a rule, well grounded, and, so far as my opportunities of observing enabled me to judge, there is a very satisfactory absence of the detestable practice of cramming, although occasionally teachers have had to be warned against requiring children to learn lessons which needed a previous explanation, or to commit to memory words or names to which no definite ideas were attached by the learners.

Although the quality of the Reading has been as a rule fairly maintained, and has in some cases shown a distinct improvement, yct I have had occasionally to point out instances in which the reading lesson has been unduly abridged or interrupted by the pressure of other subjects, with such injurious results as might be expected. It is admittedly a difficult thing for a teacher who has the sole management and instruction of five and sometimes six different classes, to distribute the school work so as to admit of each class having its due proportion of instruction and practice in reading, in consequence of which difficulty that important lesson is sometimes hurried through, or possibly the teacher, with a view to make the most of his time, divides that time between the reading lesson and something else, and so defeats his own intention. Some teachers need to be reminded that a short passage from a reading lesson read and re-read deliberately and with the strictest attention to accuracy will do far more to produce good reading than a long lesson read hastily and receiving only partial attention. In regard to Writing, I have sometimes found children using copy-books far in advance of them, or otherwise unsuitable,—an error which is usually attributed to the difficulty of obtaining a supply of suitable books. Arithmetic appears to have received its full share of time and attention, and with very fair results. The Sixth class work was relatively the weakest, and in the Fourth class in not a few cases, whilst ordinary processes were well known, there was a marked difficulty in dealing with sums when presented in the form of problems. There is still considerable room in too many cases for improvement in the method of teaching Geograpay. The subject lacks interest, apparently to the teacher, and certainly to the children,—the result in the latter case arising from the way in which the subject is handled by the teacher. Some teachers have yet to learn that Geography is not made up of lists of names. Such teachers need to store their own minds with material for illustration, and should treat this subject in that descriptive and narrative form which is so attractive and so impressive to young minds. A decided improvement in Spelling is observable in a considerable number of schools, and in not a few cases the Fifth and Sixth classes have exhibited very satisfactory knowledge of the derivation of important words. The Drawing is still, for the most part, very elementary, and little or no advance is observable in the matter of Drill, which is too often entirely ignored. In several instances teachers have been striving to qualify themselves to teach Singing,

Very rarely have I had to draw the attention of a teacher to the neglected condition of the floor, desks, &c., schools being usually found duly swept and arranged, with fires burning when the season required it.

It is not, however, such an uncommon thing to find the walls more or less coated with dust, which also accumulates on ledges, shelves, &c., and produces an aspect of dinginess to which the teacher may possibly become oblivious, but which is very striking to a casual visitor. In such cases the teachers concerned have informed me that the allowance made for cleansing is entirely expended in the necessary washing and sweeping of floors and cleansing of out-offices, &c. It is very desirable that Boards of Advice, where action is obviously needed, should take such matters in hand, and should be empowered to defray the small and occasional cost.

It is extremely desirable that every school should be visited periodically by one or more members of the Board of Advice, or by a special visitor appointed for that purpose. I am happy to report that many of the Boards in my District have shown an exemplary interest in this way; but it would, nevertheless, be possible to name several schools in country districts which have not received such a visit for years. In such cases small matters requiring the attention of the Board, and not sufficiently important to refer to the Minister, have been reported again and again by the teacher without any result, except that he himself is entirely disheartened by neglect, and despairs of receiving the attention to which he is entitled.

I have to report, with very great regret, that there is an obviously increasing disposition to treat the compulsory clause of the Act with contempt or defiance. This evil is one which inevitably tends to spread, and its existence unquestionably indicates one of the most serious defects in the administration of our Act. One of the indirect results of this growing evil is that the distance which parents are willing to send their children to school is gradually becoming less and less. I could name more that one instance in which petitions have been forwarded to the Department to have new schools established, whilst most of the petitioners were actually at the very time liable to prosecution for not sending their children to a school already existing, and within the distance required by the Act.

In the face of these facts it is gratifying to reflect that the teachers throughout the country are, as a body, faithfully striving to do their duty, though sometimes under circumstances of no small discouragement.

is the second

I have, &c.

J. MASTERS.

The Hon. the Minister of Education.

## APPENDIX D.

RETURN showing Analysis of EXPENDITURE on account of Vote "In aid of State Schools," for the Year ended 31st December, 1890.

PARLIAMENTARY VOTE, &c.	DISBURSEME					
$\pounds$ s. d. Note in aid of State Schools under the Education		£	8.	<i>d</i> .	£·	3. 6
Department 23,700 0 0	Salaries and Allowances of Teachers ; Teachers' and Assistant Teachers'	v1z.—				
b sale of School Books and Materials from the Book Depôt 336 4 9	Salaries	21,444	9	6		
xcess on Vote 1973 7 11	Teachers' Allowauces for instruction of Free Scholars	328	4	3		
	Travelling Allowances to Teachers of	_	_			
	Half-time Schools Pupil Teachers' Salaries	$\frac{117}{1029}$	9 1	1		
	Paid Monitors' Salaries Allowances for instruction of Pupil	667	0	1		
	Teachers Payments to Teachers of Night	153	0	0		
	Schools	12	9		. 727	10 1
	Rent of School Buildings			- 20	9,751 348	121
. /	Repairs to Buildings not the property	••				
/	of the Government School Furniture and Fittings	••			$\frac{168}{318}$	4 6
	Purchase of School Books and Requisites				274	2
	Miscellaneous-Charged directly	••			214	ئد
	against Schools; viz.— Cleansing Closets	50	0	0 -		
·/	Cleaning School-rooms	102 15		8		
	Survey Fees	41	16	3		
	Gas Transport Furniture, &c		14 18	6 8		
	Water Rates, St. Leonard's	1	5	0		
	Needlework Material, Murray-street Refund Fees for use of Schoolroom	3. 8	10 2	0		
	Fuel		14 10			
				_	240	19 1
	Indirect Charges; viz.— Supervision of Works and prepara-					
	tion of Plans	626		2		
	Transport, School Materials	80 1 24 1		5 2		
	School Registers	28	4	2		
	Examiners' Fees	17 1 1		0 0		
	Clerical Assistance	84	9	õ		
	Store Labour Allowances to Teachers attending	18	5	0		
	Examinations	15		7		
	Furniture, Education Office Petty Expenses		18 G			
/				<u>.</u>	908	4
£26,009 12 8				£26	,009	12
				—		-

.

#### APPENDIX $\mathbf{E}.$

STATEMENT of EXPENDITURE on account of Administration and Inspection of Schools for the Year ended 31st December, 1890.

Parliamentary Vote-		£ 155		d.	Disbursements—	£	<i>s</i> .	ð
a manientary vote	Stationery & Stores.	60			Salaries	2117	18	,
	Travelling Expenses of Director of Edu-				Stationery and Stores Travelling Expenses of Director of	44	8	
	cation and Inspec-				Education and Inspectors of Schools.	414	1	
	tors of Schools	450	0	0	Forage Allowance	50	0	
	Forage, Director of				Balance	. 88	12	
	Education	50	0	0		•		
•								
		715		_		00715		-
	12	/10	U	U		£2715	U	
	-					التدر أغالتكم سن		
		•						

## APPENDIX F.

STATEMENT of EXPENDITURE on account of "Repairs to State Schools," the Property of the Government, for the Year ending 31st December, 1890.

Parliamentary Vote Excess on Vote	£ 1000 267	s. 0 1	d. 0 7	Repairs and improvements to School Buildings and Ground	£ 1267	s. 1	d. 7
-	£1267	1	7	_	£1267	1	7

### APPENDIX G.

STATEMENT of EXPENDITURE on account of Exhibitions for the Year ended 31st December, 1890.

Parliamentary Vote	£	s.	d.	Disbursements-	£	s.	d.
Exhibitions for Boys Boarding Allowances to Country	400 300				391 208		
Exhibitioners	460	0	0		440 120		0
- E	21160	0	0		£1160	0	0

# APPENDIX G—continued.

Bathurst-street, Hobart.       71       26       15       Underwood       1           Battery Point, dito       65       41       24       South Bridgewater       2       1          Harrington-street, ditto       11         Constitution Hill       2       1       1         Macquarie-street, ditto       11         Constitution Hill       2       1       1         Macquarie-street, ditto       11         Constitution Hill       2       1       1         Macquarie-street, ditto       14         Constitution Hill       2       1       1         Margaret-street, Launceston       36       24       16       Kingston       2           Margaret-street, ditto       11       3        Longford       18       14       12         New Town       68       24       11       Perth       6       5       2       2         Sandy Bay       15       6       4       Macquarie Plains       2           Campbell Town       7       3        Staleastone	SCHOOL.	No. of Candidates presented.	No. who obtained sufficient Marks to qualify them for Exhibitions.	No. of Exhibitions awarded.	SCHOOL.	No. of Candidates presented.	No. who obtained sufficient Marks to qualify them for Exhibitions.	No. of Exhibitions awarded.
Bower instance $4$ $4$ $4$ $4$ $-$ Queenstown $14$ $12$ $9$ Hastings $3$ $3$ $1$ $Westbury$ $5$ $ 1$ Lefroy $3$ $3$ $1$ $Westbury$ $5$ $ 1$ Swansea $1$ $1$ $ Whitemore$ $1$ $1$ $1$ Glenorchy $15$ $5$ $4$ $Winkleigh$ $1$ $ -$ Bream Creek $2$ $1$ $   -$ <th< td=""><td>Battery Point, ditto</td><td>88 65 11 80 86 11 68 15 6 17 5 6 3 2 3 3 19 1 1 1 8 4 3 4 3 4 3 15 2 18 1 5 2 18 1 1 8 4 3 4 3 4 3 15 2 18 1 18 18 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19</td><td><math display="block">\begin{array}{c} 54\\ 41\\ -11\\ 16\\ 24\\ 3\\ 24\\ 6\\ 1\\ 1\\ 3\\ 2\\ 3\\ 3\\ 2\\ 3\\ 1\\ 1\\ 7\\ -1\\ -6\\ 4\\ 2\\ 4\\ 3\\ 1\\ 5\\ 1\\ -4 \end{array}</math></td><td><math display="block">\begin{array}{c} 32\\ 24\\ -\\ 7\\ 11\\ 16\\ -\\ 2\\ 3\\ 3\\ 1\\ -\\ 2\\ 3\\ 3\\ 1\\ -\\ -\\ 6\\ 1\\ -\\ -\\ 6\\ 1\\ -\\ -\\ -\\ 6\\ 1\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\</math></td><td>Frankford         South Bridgewater         Constitution Hill         Green Ponds         Hamilton         Kingston         Longford         Perth         Macquarie Plains         New Norfolk         Oatlands         St. Helen's         Jerusalem         Gladstone         Jetsonville         Ross         Stanley         Breadalbane         St Leonard's         Karoola         Kellevie         Sorell         Carrick         Glengarry         Hagley         Quamby Bend         Queenstown         Westbury         Whitemore         Winkleigh         Lower Piper         Deloraine</td><td>2 2 2 8 1 2 8 6 2 0 1 3 1 1 2 6 4 1 4 5 2 6 1 1 3 1 1 2 8 6 2 0 1 3 1 1 2 6 4 1 4 5 2 6 1 1 3 1 1 2 8 6 2 0 1 1 3 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 1 1 2 8 1 1 2 1 1 2 1 1 2 1 2</td><td><math display="block"> \begin{array}{c}             1 \\             1 \\         </math></td><td><math display="block">     \begin{array}{r}       5 \\       - \\       12 \\       2 \\       - \\       4 \\       - \\       2 \\       - \\       - \\       - \\       1 \\       3 \\       2 \\       - \\       1 \\       3 \\       2 \\       - \\       1 \\       6 \\       9 \\       1 \\       1 \\       - \\    </math></td></th<>	Battery Point, ditto	88 65 11 80 86 11 68 15 6 17 5 6 3 2 3 3 19 1 1 1 8 4 3 4 3 4 3 15 2 18 1 5 2 18 1 1 8 4 3 4 3 4 3 15 2 18 1 18 18 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	$\begin{array}{c} 54\\ 41\\ -11\\ 16\\ 24\\ 3\\ 24\\ 6\\ 1\\ 1\\ 3\\ 2\\ 3\\ 3\\ 2\\ 3\\ 1\\ 1\\ 7\\ -1\\ -6\\ 4\\ 2\\ 4\\ 3\\ 1\\ 5\\ 1\\ -4 \end{array}$	$\begin{array}{c} 32\\ 24\\ -\\ 7\\ 11\\ 16\\ -\\ 2\\ 3\\ 3\\ 1\\ -\\ 2\\ 3\\ 3\\ 1\\ -\\ -\\ 6\\ 1\\ -\\ -\\ 6\\ 1\\ -\\ -\\ -\\ 6\\ 1\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$	Frankford         South Bridgewater         Constitution Hill         Green Ponds         Hamilton         Kingston         Longford         Perth         Macquarie Plains         New Norfolk         Oatlands         St. Helen's         Jerusalem         Gladstone         Jetsonville         Ross         Stanley         Breadalbane         St Leonard's         Karoola         Kellevie         Sorell         Carrick         Glengarry         Hagley         Quamby Bend         Queenstown         Westbury         Whitemore         Winkleigh         Lower Piper         Deloraine	2 2 2 8 1 2 8 6 2 0 1 3 1 1 2 6 4 1 4 5 2 6 1 1 3 1 1 2 8 6 2 0 1 3 1 1 2 6 4 1 4 5 2 6 1 1 3 1 1 2 8 6 2 0 1 1 3 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 6 2 1 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 8 1 1 2 1 1 2 8 1 1 2 1 1 2 1 1 2 1 2	$ \begin{array}{c}             1 \\             1 \\         $	$     \begin{array}{r}       5 \\       - \\       12 \\       2 \\       - \\       4 \\       - \\       2 \\       - \\       - \\       - \\       1 \\       3 \\       2 \\       - \\       1 \\       3 \\       2 \\       - \\       1 \\       6 \\       9 \\       1 \\       1 \\       - \\    $

,

RETURN showing the Schools from which Candidates for Exhibitions have been sent up, since the establishment of the System, 1860–1890 (inclusive.)

## APPENDIX G—continued.

## EXHIBITIONS.

**RETURN** of the Number of Candidates sent up for Examination since the establishment of the System, with particulars as to Marks gained, &c. (1860–1890 inclusive.)

			(1					_				•									<u> </u>	<u> </u>	_
	1860.	1861.	1862.	1863.	1865.	1866.	1867.	1868.	1869.	1870.	1871.	1872.	1873.	1874.†	1875.	187	<b>′6.</b> ‡	18	77.	18	78.	1879.	18
o. of Candidates presented	. 31	1 30	14	16	16 1	5 3	7 37	38	3 20	15	18	22	13	12	8	Boys. 9	Girls. 2	Boys.	Girls. 2	Boys 17		Boys. Girl.	11
o. to whom Exhibitions were awarded		3 4	4	6	4	6 4	4 6	6	3 6	6	6	6	6	6	5	6	1	6	1	(	3 3	6 5	6
o. qualified for award*	1	5	4	7	5	6 4	4 15	17	7 13	11	12	18	10	9	5	6	1	11	1	18	5 3	20 5	14
o. of marks obtained by Senior Exhibitioner	. 634	696	679	385 7	84 72	0 923	3 904	1017	7 947	992	973	1055	942	1031	934	1008	613	1012	1016	1108	5969	1031 828	952
erage No. of marks obtained by Candidates awarded Exhibitions .	. 576	641	602	646 6	90 51	0 814	1 817	932	871	901	876	1002	852	923	742	892	613	877	1016	976	813	931 681	885
	18	881.	18	82.	188	33.	188	34.	188	35.	18	86.	18	87.	18	88.	188	39.	189	0.		ТОТА	L.
			<u>v</u>					1	<u> </u>		, <u> </u>		<u> </u>			,	<u> </u>			- 11			
p. of Candidates presented	Boys	Girls.		Girls. 12		Girls. 7		Girls.	Boys. 21			Girls. 4	Boys. 12	Girls. 8	Boys. 10	Girls. 7	Boys.	Girls. 3	Boys.	Girls.	Boys 609		To 7
	. 24	7	20	Girls. 12 3							23							Girls. 3 2				100	To 7 2
. to whom Exhibitions were awarded		7 3	20 6	12	14	7	22	11	21	12	23 6		12	8				Girls. 3 2 2	25	4	609	100 46	7 2
<ul> <li>of Candidates presented</li> <li>o. to whom Exhibitions were awarded</li> <li>o. qualified for award*</li> <li>o. of marks obtained by Senior Exhibitioner</li> </ul>	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	7 3 3	20 6 15	12 3 3	14 6 8	7 2 2	22 6 12	11 4 4	21 6 9	12 6 6	23 6 12	4 1 1	12 6 6	8 5 5	10 6 7	7 4 4	12 6 7	3 2 2	25 6 13	4 2 2	609 174	100 46	7 2
o. to whom Exhibitions were awarded	. 24 . 6 . 14 . 833	7 3 3 656	20 6 15 935	12 3 3 857	14 6 8 823	7 2 2 710	22 6 12 741	11 4 4 581	21 6 9 862	12 6 6 826	23 6 12 900	4 1 1 656	12 6 6 817	8 5 5 747	10 6 7 880	7 4 4 634	12 6 7 1042	3 2 2 918	25 6 13 838	4 2 2 589	609 174 314	100 46	7

-

\* In 1866 the standard required to qualify for an Exhibition was fixed at 600 marks.
† Prior to 1874 the Exhibitions were open to Candidates up to the age of 13.
‡ Prior to 1876 the Exhibitions were open to boys only.

CT

STATEMENT of Expenditure on account of Model School, for the Year ended 31st December, 1890.

Parliamentary Vote			<i>d.</i> 0	Disbursements— * Salaries and Boarding Allowances to Students Salary Head Master Balance	50	0	0
	£550	0	0		£550	0	0

• The Teachers included in this item are also on the Regular Staff of the Battery Point State School.

## APPENDIX I.

STATEMENT of Expenditure on account of Allowances to Boards of Advice, for the Year ended 31st December, 1890.

Parliamentary Vote	£ 2500	s. 0	<i>d</i> . 0	Disbursements Balance	£ 2047 452		
· · · ·	£2500	0	0		£2500	0	0

### APPENDIX J.

### NIGHT SCHOOLS FOR MALES.

RETURN of Number of Scholars under Instruction in Night Schools, showing amount of Fees paid by them, and the Payments made by the Education Department on account of their Instruction, between the 1st January and 31st December, 1890.

	Situation of School.	Amount paid by	Amount paid by	Ň	umber of Children	n under Instruction	n.
140.	Situation of School.	Department.	Scholars.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.
 1 2	Deloraine Lisle	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	 14	· 17 10	•••
		12 9 0	10 15 6	•••	14	27	

RETURN of Number	of						and	the	Payments	made	for	their
-	•	۲.	Instruction	n, for	the ]	Year 1890.			•			

No.	School.	Total Sum paid.	Average Quar- terly Attendance.	No.	School.	Total Sum paid.	Average Quar- terly Attendance.
1	Charles-street, Laun- ceston	£ s. d. 3 12 0	6.75	59 60	Hamilton Kingston	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10·50 5·75
<b>2</b>	Frederick-street, ditto		16.	61	Little Oyster Cove	0 14 0	1.20
3	Beaconsfield		16 25	62	Cressy		2.
4	Bothwell	2 19 9	8.75	63	Longford		16.75
5	Bagdad	059	· 50	64	Perth	246	4.75
6	Black Brush	043	1.	65	Upper Liffey		3.25
7 8	Dromedary Elderslie	$\begin{array}{c} 0 \ 1 \ 6 \\ 3 \ 0 \ 6 \end{array}$	·50 7·	66 67	Back River	0 10 6	1.50
9	North Bridgewater	306 476	8.75	68	Glenora Macquarie Plains	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5· 1·75
10	Old Beach	026	·25	69	New Norfolk		23.
- 11	New Town	10 15 6	21.50	70	Uxbridge	220	5.
12	Ridgeway	2 10 3	14.25	71	Antill Ponds	253	4.50
13	Campbell Town	10 7 0	$22 \cdot 25$	72	Tunbridge	206	4.75
14	Koonya	199	5.75	73	Jericho	203	3.
15	Bellerive		3.	74	Mount Seymour		8.25
$\frac{16}{17}$	Rokeby	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	3·75	75 76	Oatlands		16.75
18	Sandford Brookhead	$5 \cdot 8 \ 3$ 1 14 6	$15 \cdot 3 \cdot$	70	Rhyndaston Tunnack	376 030	7·50 ·75
19	Brookside		$1 \cdot$	78	Whitefoord	1 15 3	3.
20	Chudleigh		5.50	79	St. Helen's	9 15 3	23.25
21	Deloraine `	. 11 0 0	$25 \cdot 25$	80	Campania	3 10 0	7.
22	Dunorlan	4 17 3	14.	81	Jerusalem	3 15 9	9.75
23	Golden Valley		26.75	82	Dulcot	209	5.
24	Parkham	2 5 9	7.50	83	Richmond	4 5 9	8.25
25 96	Rubicon Bridge		10.25	84	Risdon	0 6 0	•75
26 27	Tongataboo		7·50 ·75	85 86	Tea Tree Ellesmere		3.20
28	Barrington Northdown		1.75	87	Jetsonville		6·50 6·50
29	Abbotsham		5.	88	Springfield	209	5.50
30	Forth		7.25	89	West Scottsdale	1 13 6	4.25
31	Kindred	1 17 0	7.50	90	Ross	4 17 6	9.75
32	North Motton	0 15 3	3.	91	Forest		4.75
33	Penguin	4 1 3	10.75	92	Stanley	1 19 3	3.52
34	Burnie		5.25	93	Breadalbane	0 6 9	1.20
35	Wynyard		5.50	94 95	Patersonia		1.50
36 37	Evandale Lymington	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5·75 4·	95 96	Ravenswood Turner's Marsh	176	2.75
38	Mangana			50	(Karoola)	2 15 0	3.75
39	Mathinna		5.25	97	Upper Piper's River	~~~~	0.0
40	St. Mary's		6.25		(Lilydale)	2 16 3	9.20
41	Castle Forbes Bay	0 18 3	1.25	98	Dunalley	076	1.
42	Chitty's Road	1 0 9	2.50	99	Forcett	386	6.25
43	Franklin		11.50	100	Kellevie		11.25
44	Geeveston		7.25	101 102	Nugent		3.
$\begin{array}{c} 45 \\ 46 \end{array}$	Mountain River   Port Cygnet		$ \begin{array}{c} \cdot 25 \\ 5 \cdot 75 \end{array} $	102	Bracknell Bridgenorth		11·25 7·25
40	Surges Bay	079	1.25	103	Rose Vale	0 12 6	0.07
48	Victoria		5.	104	Carrick		2·25 13·50
49	Dover		2.75	106	Exton		2.
50	Hastings	4 15 0	10.50	107	Fern Bank	186	4.50
51	George Town	573	$13 \cdot 25$	108	Frankford	250	3.20
52	Lefroy		20.50	109	Glengarry		2.
53	Lisdillon		1.50	110	Westbury		17.75
54	Swansea		6.25	111	Whitemore		2.50
55 56	Bismarck   Glenorchy		3· 12·	112 113	Winkleigh Pontville	1 14 3 3 0 9	3·50 7·
50 57	Constitution Hill		12-	113	Gardner's Creek		3.25
58	Fentonbury		2.50				
	· ·		_			£328 4 3	797 75

 $\mathbf{17}$ 

## APPEN

RETURN of STATE SCHOOLS in operation

No.	SCHOOL DISTRICT.	SITUATION OF SCHOOL.	No of Days the School was open during the Year,	Nu distin on	imber ct Sch the Ro g the	olars olis	of S the I	nge Nu cholar tolls d ne Yea	s on luring		rage D tendar		and sist	hers As- ant hers	Teac and l	hers Paid
$ \begin{array}{c} 1\\2\\3\\4\\5\\6\end{array} $	HOBART	Bathurst-street Battery Point Goulburn-street Macquarie-street Murray-street (Free School) Trinity Hill	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	430 346 239 182 186 240	327 266 234 110 165 177	757 612 473 292 351 417	275 242 172 120 121 122	196 183 170 76 101 95	471 425 342 196 222 217	216 193 141 85 80 83	139 130 51 62 62	360 332 271 136 142 145	2 2 1 1 1 1	3 3 2 4 2	ы 3 2 2 1 - -	P. 4 3 1 - 2
- 7   8 }	LAUNCESTON . {	TOTAL Charles-street Frederick-street	$232\frac{1}{2}$ $232\frac{1}{2}$	$1623 \\ 522 \\ 163$		2902 829 266	362	821 208 61		798 267 64	588 147 42	$1386 \\ 414 \\ 106$	8 2 -	$\frac{18}{3}$	8 2 1	13 2 -
9	BEACONSFIELD .	TOTALBeaconsfield	226	685 194		1095 340		260 90	1	331 .90	] .	520 147	2 1	7 1	3 3	2 2
10 11	BOTHWELL {	Bothwell Steppes <sup>a</sup> ToTAL	$   \begin{array}{c c}     207\frac{1}{2} \\     72   \end{array} $	66 4 70	8	115 12 127	4	• 7	11	30 3 	22 6 		1 1 2	1 - 1		1 - 1
12 13 14 15 16 17 18 19 20	BRIGHTON	Bagdad *Black Brush <sup>b</sup> *Dromedary <sup>b</sup> Broad Marsh *Bluff <sup>c</sup> Elderslie North Bridgewater Old Beach Pontville	$ \begin{array}{c c} 75 \\ 85 \\ 234\frac{1}{2} \\ 113\frac{1}{2} \\ 233 \\ \end{array} $	23 10 10 15 7 11 35 17 53	19 9 15 11 7 16 39 19	42 19 25 26 14 27 74	17 6 8 12 5 9 27	16 7 12 11 6 12	33 13 20 23 11 21 58 23	12 4 5 8 5 6 22 8	12 4 9 6 4 9 27 8	24 8 14 14 9 15 49 16	1 - 1 1 - -	1 - - 1 2 1 1	1 1 1 1 1 1 1 1	
$ \begin{array}{c} 21\\22\\23\\\end{array}\right\} $	BUCKINGHAM {	TOTAL Lower Sandy Bay New Town Ridgeway	$225\frac{1}{2}$ 230 233 $\frac{1}{2}$	181 29 203 22 254	13 131 20	350 42 334 42	21 147 15	9 90 12	27		94 6 71 6 		- 1	6 1 2 - 3	- 2	- 2 - 2
$24 \\ 25 \\ 26 \\ 27 \end{pmatrix}$	CAMPBELL TOWN	ToTAL Campbell Town Cleveland *Conara <sup>d</sup> *Epping	$ \begin{array}{c} 231 \\ 202 \\ 75 \\ 108 \end{array} $	234 65 27 14 14	51 17 16	418 116 44 30 30	52 18 7	111 31 14 13 10	20	39 15 6	83 23 12 11 7	217 62 27 17 14	1 1 1	2 - -	2. - -	ھ 
28 29 30 31	Carnarvon {	TOTAL Carnarvon Long Bay <sup>e</sup> Koonya Nubeena	$\begin{array}{c} 122\frac{1}{2}\\ 115\frac{1}{2}\\ 232\frac{1}{2}\\ 175\frac{1}{2}\end{array}$	120 7 14 25 24	14 12 31	220 21 26 56 38	5 9 17	68 6 9 21 9	11 18 38	3 6 13	7 15	7 13	} 1	2 - - 1 -		-
	CLARENCE {	ToTAL Bellerive Cambridge Rokeby Sándford South Arm	$\begin{array}{c} 231 \\ 233\frac{1}{2} \\ 232\frac{1}{2} \\ 231\frac{1}{2} \\ 232\frac{1}{2} \\ 232\frac{1}{2} \end{array}$	70 38 36 17 16 13	37 30 13 15	141 75 66 30 31 22	13 13	45 26 17 11 14 8	54 37 24 27	20 13 11 7	16 12 9 8	36 25	1 1 - -	1 1 1 1 1 1 1		
37 38 39 40 41 42 43   44 45 46 47	DELORAINE	TOTAL Brookhead Brookside Chudleigh Deloraine Dunorlan Golden Valley Mole Creek Parkham Red Hills Rubicon Bridge Tongataboo	$\begin{array}{c} 229\\ 233\frac{1}{2}\\ 196\frac{1}{2}\\ 228\frac{1}{2}\\ 233\frac{1}{2}\\ 232\frac{1}{2}\\ 232\frac{1}{2}\\ 230\frac{1}{2}\\ 235\frac{1}{2}\\ 231\frac{1}{2}\\ 201\end{array}$	120 26 28 42 116 58 36 29 19 21 25 21	23 22 42 82 50	224 49 50 84 198 108 69 56 35 48 47 32	19 21 30 83	76 20 19 28 61 39 18 21 13 17 13 7	$39 \\ 40 \\ 58 \\ 144 \\ 82 \\ 40 \\ 40 \\ 40$	14 17 22 51 25 11 14 9 10 13	14 14 20 44 22 8 15 8	109 28 31 42 95 47 19 29 17 19 24 10	1 1 - 1	5 1 1 2 2 1 1 1 1 1	- - - 1	
<u>.</u>	·	TOTAL		421	355	776	292	256	548 <sup>'</sup>	192	169	361	9	12	2	_

\* Half-time Schools.

<sup>a</sup> School closed 30th April. <sup>d</sup> Opened 15th May.

<sup>b</sup> Closed 30th September. y. <sup>c</sup> Opened 25th March.

Closed during June.

## DIX L.

## between the 1st January and 31st December, 1890.

			December,		Ducombon 190				din a la	
Amount paid to Teachers of all Classes in Salaries and Allowances.	Rent of School Buildings.	Aid granted du Repairs to School Buildings the property of the Govern- ment.	Repairs to School Buildings not the property of the Govern- ment.		School Books, Maps, and Requisites.	Miscel- laneous,	Total,	School Fees.	Arerage amount of Government aid per annum for each scholar in daily attend- ance.	No,
£ s. d. 613 0 8 718 18 11 459 13 0 219 10 0 400 0 0 279 13 4	£ s, d. 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. - - - - - - -	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\pounds$ s, d, 660 5 2 822 13 10 506 0 3 232 18 4 .428 16 5 327 18 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 1.\\ 2.\\ 3.\\ 4.\\ 5.\\ 6.\\ \end{array} $
2690 15 11 602 16 10		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		37 12 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	185 19 8 1 10 0	2978 12 2 626 19 2	$1499 \ 4 \ 0$ 577 \ 4 \ 3	$\begin{array}{ccc} 2 & 3 & 0 \\ 1 & 10 & 3 \end{array}$	7.
$ \begin{array}{r}     152 & 1 & 3 \\     \hline     754 & 18 & 1 \end{array} $	66 10 0 66 10 0	$  \frac{21}{21} \frac{2}{2} \frac{1}{2} $	-		1 6 9		219 18 0	1:32 13 4	2 1 5	8.
. 329 9 10			-	- 13 16 0	2 17 1	1 10 0 0 17 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	709 <b>17</b> 7 196 <b>13</b> 0	$\begin{array}{cccc}1&12&7\\&3&2&7\end{array}$	· 9.
149 19 9 27 13 4	 				0 17 10	-	$\begin{array}{cccccccc} 150 & 17 & 7 \\ 27 & 13 & 4 \end{array}$	67 18 6 • 5 16 0	$\begin{array}{c}2&17&11\\3&1&0\end{array}$	$10. \\ 11.$
177 13 1					0 17 10 .	· _	178 10 11	73 14 6	2 18 6	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c}     - \\     - $				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 17 0 0 2 0 - - - - - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 4 1 3 10 1 2 0 3 4 15 7 3 17 0 3 15 7 2 4 10 3 10 6 4 6 0	12. 13. 14. 15. 16. 17. 18. 19. 20.
581 14 5	32 1 8	24 3 6	12 0 0	0 8 6	5 18 1	3 19 0	660 5 2	196 16 11	3 11 4	
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	-	$\begin{array}{r} - \\ 15 \cdot 5 \cdot 10 \\ 4 \cdot 10  0 \end{array}$		· - - -	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{rrrrr} 47 & 16 & 3 \\ 367 & 13 & 11 \\ 79 & 14 & 1 \end{array}$	$egin{array}{cccccc} 21 & 2 & 7 \ 244 & 10 & 8 \ 1 & 0 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21. 22. 23.
467 19 2	-	19 15 10		_	7 9 3		495 4 3	266 13 3	239	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-		-	8 13 0 - 8 5 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 0 & 2 & 6 \\ 2 & 2 & 0 \\ 1 & 11 & 9 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24. 25. { 26. { 27.
298 17 5	_	4 15 0	_	16 18 6	5 14 8	3 16 3	330 1 10	130 3 1	2 15 0	
$\begin{array}{ccccc} 65 & 0 & 0 \\ 109 & 9 & 9 \\ 50 & 1 & 0 \end{array}$	500 - -	4 · 5 0  -	2 <u>1</u> 3 - -	10 6 3 - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2 & 2 & 0 \\ \hline 1 & 2 & 0 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\left\{\begin{array}{ccc} 4 & 14 & 8 \\ 12 & 0 & 9 \\ 32 & 19 & 11 \\ 20 & 6 & 1 \end{array}\right.$	$\begin{array}{rrrrr} 4 & 12 & 0 \\ 3 & 18 & 9 \\ 3 & 1 & 2 \end{array}$	{ 28. { 29. 30. 31.
224 10 9	500	4 5 0	2 1 3	10 6 3	4 16 4	340	254 3 7	70 1 5	3 18 3	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{r}     - \\     14 & 2 & 4 \\     0 & 2 & 4 \\     41 & 2 & 8 \\     13 & 16 & 2 \end{array} $	-		$\begin{array}{c} 0 & 17 & 11 \\ 0 & 10 & 4 \\ 0 & 11 & 10 \\ 1 & 4 & 10 \\ 0 & 7 & 0 \end{array}$	$ \begin{array}{ccccccc}  & - & & \\  & - & & \\  & - & & \\  & - & & \\  & 1 & 8 & 0 \\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32. 33. 34. 35. 36.
384 17 6	-	69 3 6	-		3 11 11	1 12 0	459 4 11	142 14 0	4 4 3	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 0 0 5 0 0 7 0 0 	$ \begin{array}{c} - \\ 8 15 9 \\ - \\ 14 0 0 \\ - \\ 2 8 9 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$		2 4 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- - - - - - - - - - - - - - - - - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47.
1131 11 3	18 0 0	25 4 6	16 2 8	240	9 12 1	13 0 8	1215 15 2	387 12 11	374	

----

## RETURN of STATE SCHOOLS in operation

No.	SCHOOL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was open during the Year.	distin on	umber of et Schol the Roll 5 the Ye	lars ls	of S tl	ige Nu cholar ne Rol og the	s on Is		rage I endan		and sist	hers As- ant hers	Teac and I	hers Paid
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65	Devon, East. {	Barrington Barrington Junction. Devonport, East. Devonport, West. Dulverton <sup>f</sup> . Green's Creek Latrobe. Melrose <sup>c</sup> New Ground Nock Northdown Paradise Railton Sasafnas Sheffield <sup>h</sup> Spreyton Stoodley <sup>1</sup> . West Kentish	$\begin{array}{c} 235\\ 234\frac{1}{2}\\ 233\frac{1}{2}\\ 232\frac{1}{2}\\ 233\frac{1}{2}\\ 233\frac{1}{2}\\ 232\frac{1}{2}\\ 232\frac{1}{2}\\ 231\frac{1}{2}\\ 231\frac{1}{2}\\ 234\frac{1}{2}\\ 204\frac{1}{2}\\ 230\\ 232\\ 107\\ 77\\ 229\end{array}$	Boys, 49 18 54 86 18 25 83 22 20 34 16 47 46 96 10 92	26 19 53 1 9 17 31 30 10 40 47	otal 80 39 98 149 44 44 44 136 33 39 51 64 26 87 93 172 25 15 50	Boys. 34 33 47 13 33 47 13 18 54 13 17 15 23 11 26 35 74 74 75 8 16	Girls. 21 12 29 24 14 29 7 12 27 18 13 24 37 59 13 59	Total 55 55 76 37 52 830 29 42 41 24 50 72 133 20 133 20 133	Boys. 24 8 23 30 9 12 38 9 9 13 12 7 7 17 23 51 5 6 10	Girls. 9 14 15 6 7 19 5 7 22 10 8 16 26 3 10 8 16 26 3 10 8 16 26 3 10 4 14 14	15 19 57 14 16 35 22 15		1 - - 2 - 1 2 1	ж. 	P
66 67 68 69 70 71 72 73 74 75	DEVON, WEST	TOTAL Abbotsham Don Forth Kindred North Motton Pine Road j Penguin Sprent Sulphur Creek Ulverstone	$\begin{array}{c} 226\frac{1}{2}\\ 231\\ 231\\ 230\frac{1}{2}\\ 234\frac{1}{2}\\ 145\frac{1}{2}\\ 233\\ 228\frac{1}{2}\\ 227\frac{1}{2}\\ 235\frac{1}{2}\\ \end{array}$	679 43 27 55 35 27 13 77 34 13 65	38 22	245 84 73 89 64 47 26 150 72 35 123	455 34 20 34 25 14 8 49 23 10 36	386 32 35 22 24 12 10 46 23 16 33	66 55 56 49 26 18 95 46	306 28 15 22 14 7 5 31 16 7 24	249 24 24 13 12 7 5 27 15 10 21	555 52 39 35 26 14 10 58 31 17 45	13 1 1 1 1 1 1 1 1 1	15 1 1 1 1 1 2 1 1	·2	3 1 - - - - - 1
76 77 78 79 80 81 82 83	Еми Вач{	TOTAL Burnie Cam Road. Flowerdale Jacobs' Boat Harbour Romaine <sup>k</sup> Somerset <sup>1</sup> Waratah Wynyard	$\begin{array}{c} & & \\$	389 76 22 15 27 17 26 122 78	73 1 19 16 32 15 29 86	763 149 41 59 32 55 208 130	253 50 13 10 17 11 19 86 51	253 52 11 10 19 13 18 57 30	102 24 20 36	169 37 9 6 12 9 14 63 37	158 39 8 5 12 11 12 39 21	11	- - 1 1	-	- - - - - 1	3 1 - 1 - 1 - 1 1
84 85 86 87	EVANDALE	TOTAL Evandale Irish Town <sup>m</sup> Lymington White Hills	230½ 34 - 217½ 222½	383 81 10 20 26		705 165 22 45 49	257 66 8 15 19	210 62 10 21 19	18 36	187 48 6 11 15	147 43 8 16 15	334 91 14 27 30	7 1 1 1 1	4 2 - 1	1	4
88 89 90 91 92 93 93 93 95 96	FINGAL	TOTAL Avoca. Cornwall *Falmoutl. *German Town. Fingal Gray Mangana Mathinna St. Mary's	$\begin{array}{c} & & & \\ & & & \\ 231 \\ & & & \\ 229 \\ & & & \\ 109 \\ & & & \\ 232 \\ & & & \\ 230 \\ & & & \\ 230 \\ & & & \\ 232 \\ & & \\ 232 \\ & & \\ 199 \end{array}$	137     33     33     13     10     53     15     45     46     42	29 40 9 7	281 62 73 22 17 106 29 77 78 82	108 25 21 9 8 42 11 37 33 28	112 19 26 7 5 39 12 26 27 28	44 47 16 13 81 23 63 60	80 15 14 7 27 7 32 23 19	82 12 16 5 4 23 6 23 18 17	12 11 50 13	4 - 1 1 1 - 1 1 1	3 1 - 1 1 1 1 1	- - - 1 - -	1
97 98 99 100 101 102 103 104 105 106 107 108	FRANKLIN, NORTH	TOTAL Castle Forbes Bay Chitty's Road Franklin Gardner's Creek Geeveston Lower Longley Mountain River Port Cygnet Surges Bay Upper Huon Vietoria Wattle Grove TOTAL	$\begin{array}{c} 234\frac{1}{2}\\ 216\frac{1}{2}\\ 233\\ 223\\ 219\frac{1}{2}\\ 226\\ 231\\ 234\\ 215\\ 229\\ 233\end{array}$	290 34 19 77 28 67 22 12 74 12 8 55 14 422	28 10 69 25 48 20 15 57 13 57 13 55 18	546 62 29 146 53 115 42 27 131 25 13 110 32 785	214 28 16 55 21 59 19 9 48 8 5 49 9 326	16 12 39 10 4 46 13	52 24 106 36	$   \begin{array}{r}     151 \\     19 \\     11 \\     45 \\     16 \\     48 \\     13 \\     5 \\     32 \\     6 \\     4 \\     34 \\     4 \\     237 \\   \end{array} $	124 18 6 41 13 35 12 7 25 6 3 31 5 202	275 37 17 86 29 83 25 12 57 12 7 65 9 439	1 - - - - - -	7 1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 5		
·	<u> </u>	* Half-time	schools	 3.		J									1	

g Re-opened March. <sup>k</sup> Opened 27th May.

<sup>f</sup> Closed 31st August. <sup>j</sup> Opened 27th May.

<sup>h</sup> Opened 21st July. <sup>1</sup> Re-opened 2nd June.

.

<sup>i</sup> Closed 16th May. <sup>m</sup> Re-opened 3rd November.

`

## between the 1st January and 31st December, 1890-continued.

Amount paid to		it co gramota a	Aid granted during the Year ended 31st December, 1890.										
Teachers of all Classes in Salaries and Allowances.	I School	Repairs to School Buildings the property of the Govern- ment,	Repairs to School Buildings not the property of the Govern- ment.	School Furniture and Fit- tings.	School Books, Maps, and Requisites.	Miscel- laneous.	TOTAL.	School Fees.	Arerage amount of Government aid per annum for each scholar in daily attend- ance.	No.			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ . d. - - - - 5 0 0 - - - - - - - - - - - - - - - - - -	$\begin{array}{c} \pounds & s. & d. \\ 2 & 1 & 3 \\ - & 2 & 1 \\ 40 & 12 & 0 \\ - & - \\ 2 & 0 & 0 \\ - & - \\ 2 & 0 & 0 \\ - & - \\ - &$	£ .s. d. 	£ s. d. - - 5 2 0 - - - 8 0 6 -	$\begin{array}{c} \pounds & s. & d. \\ 0 & 7 & 0 \\ 0 & 4 & 6 \\ 0 & 12 & 11 \\ 1 & 15 & 1 \\ 0 & 9 & 0 \\ 0 & 7 & 7 \\ 1 & 8 & 8 \\ 0 & 4 & 4 \\ 0 & 7 & 0 \\ 0 & 6 & 5 \\ 0 & 6 & 11 \\ 0 & 0 & 9 \\ 2 & 4 & 0 \\ 0 & 18 & 6 \\ 2 & 5 & 6 \\ 1 & 15 & 8 \\ 0 & 2 & 0 \\ 0 & 11 & 0 \end{array}$	£ s. d. - - - - - - - - - - - - -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \pounds & s. & d. \\ 3 & 0 & 0 \\ 4 & 5 & 0 \\ 4 & 0 & 8 \\ 3 & 9 & 2 \\ 2 & 11 & 7 \\ 3 & 5 & 8 \\ 3 & 3 & 0 \\ 3 & 12 & 10 \\ 3 & 9 & 7 \\ 2 & 11 & 8 \\ 4 & 7 & 10 \\ 4 & 8 & 9 \\ 2 & 17 & 6 \\ 2 & 11 & 8 \\ 3 & 5 & 9 \\ 1 & 19 & 1 \\ 2 & 12 & 8 \\ 4 & 0 & 9 \\ \end{array}$	48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65.			
1544 0 4	500	134 11 3	-	13 2 6	14 6 10	1 17 0	1712 17 11	595 7 8	3 1 9				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 5 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 3 & 7 & 6 \\ 3 & 12 & 2 \\ 5 & 19 & 3 \\ 4 & 6 & 7 \\ 8 & 2 & 1 \\ 6 & 2 & 1 \\ 2 & 14 & 9 \\ 4 & 4 & 6 \\ 3 & 14 & 3 \\ 3 & 11 & 2 \end{array}$	66. 67. 68. 69. 70. 71. 72. 73. 74. 75.			
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	350	104 3 10	10 0 0	34 10 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 16 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	380 5 7 93 12 10	4 1 1 1 17 9	76.			
142 12 6 50 0 0 36 13 4 94 0 0 36 0 0 47 16 8 145 8 4 159 11 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	950 - - 1156	-	$ \begin{array}{c} - \\ - \\ 15 16 6 \\ 5 8 0 \\ 23 10 0 \\ 2 0 0 \end{array} $	$\begin{array}{c} 0 & 13 & 0 \\ 0 & 11 & 0 \\ 0 & 8 & 0 \\ 1 & 5 & 6 \\ 4 & 0 & 7 \\ 0 & 15 & 10 \\ 3 & 11 & 2 \\ 1 & 7 & 4 \end{array}$	3 13 0  2 0 6  	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 21 & 15 & 4 \\ 10 & 6 & 10 \\ 25 & 11 & 9 \\ 11 & 17 & 8 \\ 17 & 6 & 5 \\ 163 & 8 & 0 \\ 83 & 4 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	77. 78. 79. 80. 81. 82. 83.			
<b>6</b> 92 1 10	35 0 0	11 0 6	-	46 14 6	12 18 11	5136	803 9 3	427 3 1					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	- 17 10 0 -	- - 3 15 0	- 500 -	- - 5 2 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1 0	171 2 0 12 0 0 100 7 10 107 13 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	84. 85. 86. 87.			
<u>3</u> 52 8 6	17 10 0	3 15 0	500	520	564	210	391 2 ·10	164 5 9	284				
$ \begin{array}{c} 82 \ 10 \ 0 \\ 94 \ 0 \ 0 \\ 93 \ 0 \ 0 \\ 111 \ 0 \ 0 \\ 50 \ 0 \ 0 \\ 109 \ 17 \ 9 \\ 133 \ 12 \ 9 \\ 122 \ 11 \ 9 \\ \hline \end{array} $	8 0 0	8 0 0		$ \begin{array}{c}             0 & \overline{4} & 0 \\                                  $	$\begin{array}{c} 0 & 16 & 6 \\ 1 & 13 & 8 \\ 0 & 7 & 10 \\ 1 & 11 & 11 \\ 0 & 4 & 5 \\ 2 & 0 & 6 \\ 0 & 10 & 6 \\ 0 & 17 & 3 \end{array}$		$ \begin{array}{c} 83 & 6 & 6\\ 95 & 17 & 8\\ 101 & 13 & 10 \\ 112 & 11 & 11\\ 60 & 14 & 5\\ 111 & 18 & 3\\ 142 & 3 & 3\\ 128 & 1 & 0\\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	88. 89. 90. 91. 92. 93. 94. 95. 96.			
796 12 3 96 18 3	800	800	10 10 0	4160	827 148	060	836 6 10 98 2 11	402 15 9 24 7 6	$\begin{array}{c} 3  0 \ 10 \\ 2 \ 13  1 \end{array}$	97.			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c} - \\ - \\ - \\ 3 5 6 \\ 15 14 6 \\ 6 10 0 \\ - \\ - \\ 25 10 0 \end{array} $		-	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2 & 10 & 1 \\ 3 & 0 & 0 \\ 2 & 16 & 6 \\ 1 & 13 & 10 \\ 1 & 18 & 6 \\ 3 & 11 & 1 \\ 3 & 7 & 10 \\ 1 & 3 & 3 \\ 4 & 19 & 3 \\ 5 & 15 & 1 \\ 2 & 9 & 7 \\ 4 & 9 & 6 \\ \hline \hline 2 & 9 & 8 \end{array}$	97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108.			

## RETURN of STATE Schools in operation

No.	SCHOOL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was open during the Year.	Nu distir on	mber o net Sch the Ro g the	olars olls	of S the R	age Nu cholar lolis di e Yea	s on uring	A ve Att		Teachers Pu and As- Tea sistant and Teachers Mor			liers Paid	
109 110 111 112 113 114	FRANKLIN, SOUTH	Catamaran Dover Ida Bay <sup>n</sup> Hastings Raminea Southport	$\begin{array}{c} 232\\ 227\\ 143\\ 220\frac{1}{2}\\ 220\frac{1}{2}\\ 232\frac{1}{2}\\ \end{array}$	Boys. 20 32 15 26 29 25	31 10 58 19	Total 32 63 25 84 48 52	Boys. 16 25 12 21 25 16	9 22 9 47 14 21	Total 25 47 21 68 30 37	Boys. 11 19 10 14 21 10	Girls. 7 18 7 39 12 16	Total 18 37 17 47 33 26	1	1 1 1 1 1	M.    	P
115) 116 117 118	George Town	TOTAL George Town Lefroy Low Head Lower Piper's River	 2154 224 <u>1</u> 232 231	147 9 78 19 16	157 31 63 4 17	304 40 141 23 33	115 22 65 16 14	122 9 53 11 2	237 31 118 27 16	85 14 45 12 11	93 6 38 7 1	178 20 83 19 12	3 1 1 1 1	3 1 - -	- 1 -	- 1 
119 120 121 }	GLAMORGAN {	TOTAL Glen Gala ° Lisdillon Swansea TOTAL	$140 \\ 233 \\ 232\frac{1}{2}.$	122 13 17 34 	14 10	237 27 27 64 118	117 5 7 29 41	75 8 13 27 48	192     13     20     56     89	82 4 6 22 	52 6 9 20 35	134 10 15 42 67	4	2 1 1 1 3	- - 	1
$\begin{array}{c}122\\123\\124\\125\end{array}$	GLHNORCHY {	Bismarck Claremont <sup>p</sup> Glenorchy South Bridgewater <sup>4</sup>	228 <u>1</u> 78 232 149 <u>1</u>	16 15 51 15	16 17 51 17	32 32 102 32	11 7 34 12	11 17 35 12	22 24 69 24	6 5 25 7	7 14 23 6	13 19 48 13	- - 1 	1 1 1		- - -
126 ) 127 \$	GREEN PONDS {	TOTAL Constitution Hill Green Ponds	234 <u>1</u> 232	97 18 52		198 -46 110			139 35 77	43 10 23	50 13 28	93 23 51	1  1	4 1 3		1 1 -
		Тотац		70	86	156	50	62	112		41			4		
128 129 130 131 132 133 134	HAMILTON	Ellendale Fentonbury Hamilton Native Tier Ouse Rocky Creek *Maryborough	235 2034 2284 189 215 229 105	20 21 40 18 14 14 9	22 58 16 23 10	40 43 98 34 37 24 17	-14	$15 \\ 43 \\ 12 \\ 15$	33 29 75 25 28 16 14	9 9 21 9 11 8 6	10 11 32 8 12 4 6	19 20 53 17 23 12 12	- - - 1	1 1 1 1 -	- - - - -	1 - - - -
·		Тотаl		136	157	293	105	115	220	73	89	156	3	5	1	2
195 136 137 138 139 140 141 142	KINGBOROUGH	Garden Island Creek <sup>r</sup> Gordon *Long Bay Kingston Little Oyster Cove Margate Peppermint Bay Sandfly Basin	$     \begin{array}{r}       185 \\       115\frac{1}{2} \\       232 \\       187 \\       231\frac{1}{2} \\       221\frac{1}{2} \\       218 \\     \end{array} $	11 13 17 43 19 18 27 23	18 43 19 17 26	36 21 35 86 38 35 53 35	12 14 19	30 12 12 17	23 16 32 61 24 26 36 20		11 5 13 17 8 8 13 4	15 12 25 35 16 17 29 12	}1 1 1 1 1	1 - 1 - 1 1		1
		Тотац		171	168	339	123	115	238	82	79	161	4	5	-	2
143 144 145 146 147 148 149	LONGFORD	Bishopsbourne <sup>s</sup> Cressy Iveridge Longford Pateena Perth Upper Liffey	$\begin{array}{c} 175\\ 223\frac{1}{2}\\ 221\frac{1}{2}\\ 235\frac{1}{2}\\ 193\frac{1}{2}\\ 231\frac{1}{2}\\ 212\end{array}$	12 66 29 141 13 46 23	68 26 73 18 48	19 134 55 214 31 94 40	18 103 11 34	6 47 20 55 13 38 8	17 92 38 158 24 72 23	7 32 11 79 7 26 10	3 31 13 39 9 31 6	10 63 24 118 16 57 16	2 1 1 - 1	2 1 2 1 2 1 2 1	- - 2 -	11111.1
	~	TOTAL		330	257	587	237	187	424	172	132	304	6	10	2	· 
150	MACQUARIE	Strahan	211	25	24	49	13	11	24	10	8	18	-	1	-	-
151 152 153 154 155 156 157 158 159	NEW NORFOLK	Back River Glenora Lachlan Macquarie Plains Molesworth New Norfolk *Glen Fern * Plenty Uxbridge	$\begin{array}{c} 233\\ 224\frac{1}{2}\\ 234\frac{1}{2}\\ 230\frac{1}{2}\\ 234\\ 226\frac{1}{2}\\ 95\\ 138\\ 212\frac{1}{2}\\ \end{array}$	17 57 27 45 15 129 4 18 20	11	39 115 62 88 26 227 8 37 34	13 49 23 32 10 90 3 12 14	16 46 27 30 9 69 4 13 10	29 95 50 62 19 159 7 25 24	9 31 15 22 7 66 3 8 7	$     \begin{array}{r}       10 \\       28 \\       16 \\       20 \\       6 \\       51 \\       2 \\       8 \\       5 \\       5 \\       \hline       5     \end{array} $	19 59 31 42 13 117 5 16 12	1   1   1   1   1	1 1 1 2 - 1	- - - 1 -	1 1 1 -
		TOTAL		332	304	636	246	224	470	J 68	146	314	5	8	1	3
		*TT 1(	ime sch								_			-		<b></b> .

\*Half-time schools.

<sup>n</sup> Opened 4th June. <sup>o</sup> Closed March to July. <sup>p</sup> Opened 1st Sept. <sup>q</sup> Closed 31st August. <sup>r</sup> Re-opened 1st April. <sup>s</sup> Closed 30th Sept.

## between the 1st January and 31st December, 1890-continued.

Aid granted during the Year ended 31st December, 1890.										
Amount paid to Teachers of all Classes in Salaries and Allowances.	Rent of	Repairs to School Buildings	Repairs to School Buildings not the property of the Govern- `ment.	School Fur-• niture and Fittings.	School Books, Maps, and Requisites.	Miscel- Ianeous.	Тогль.	School Fces.	Average amount of Government aid per annum for each scholar in daily attend- ance.	No.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d.  5 0 0 	$\begin{array}{c} 2 \\ 5 \\ 29 \\ 15 \\ 6 \\ 2 \\ 2 \\ 0 \\ - \\ - \\ \end{array}$	£ s. d.  1 18 6 	£ s. d.  9 15 6 15 7 6 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	t s. d. 3 2 6 - 0 2 4 -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 2 19 4 4 14 3 2 13 8 2 13 8 2 18 10 1 17 1 3 14 2	109. 110. 111. 112. 113. 114.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 	31 17 6 - - - -		25 3 0 - - -	9 14 4 0 11 10 0 15 10 0 11 7 0 7 7	$\begin{array}{cccc} 3 & 4 & 10 \\ & - & \\ 4 & 18 & 0 \\ 0 & 18 & 0 \\ & - & \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	198     1     4       15     5     6       48     12     0       29     8     9       17     17     0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	115. 116. 117. 118.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 2 & 18 & 11 \\ 5 & 6 & 9 \\ 4 & 1 & 9 \\ 2 & 14 & 5 \\ \hline 3 & 8 & 5 \end{array} $	119. 120. 121.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			22 10 0	-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 19 0	$51 14 8 \\ 23 17 2 \\ 140 0 2 \\ 49 9 0$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 3 \ 19 \ 7 \\ 1 \ 5 \ 1 \\ 2 \ 18 \ 10 \\ 3 \ 16 \ 1 \end{array}$	122. 123. 124. 125.
$ \begin{array}{r} 230 & 2 & 9 \\ 88 & 8 & 2 \\ 180 & 0 & 0 \\ \hline 268 & 8 & 2 \end{array} $				- - - 	$ \begin{array}{r} 2 & 8 & 3 \\ 0 & 14 & 7 \\ 1 & 10 & 2 \\ \hline 2 & 4 & 9 \end{array} $		$\begin{array}{r} 265 & 1 & 0 \\ 89 & 2 & 9 \\ 181 & 10 & 2 \\ \hline 270 & 12 & 11 \\ \end{array}$	$ \begin{array}{r} 82 \ 16 \ 2 \\ 14 \ 15 \ 0 \\ 45 \ 1 \ 5 \\ 59 \ 16 \ 5 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	126. 127.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 9 13 & 6 \\ 13 13 & 7 \\ - \\ 19 16 & 6 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$		086 - - - - - -	$\begin{array}{c} 0 & 17 & 3 \\ 0 & 12 & 11 \\ 1 & 5 & 4 \\ 1 & 5 & 9 \\ 0 & 7 & 11 \\ 0 & 0 & 9 \\ \end{array}$	- - - 0 5 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	128. 129. 130. 131. 132. 133. 134.
449         15         6           30         0         0           84         0         0           144         16         4           63         7         4           90         0         0           81         5         0           60         0         0	10 0 0 - - - - - - -	43 3 7 - 7 10 0 - - - - - - - -	- - 5 9 0 - -	0 8 6 4 17 0 - - - - -	4         9         11           1         7         6           1         6         9           1         1         7           1         0         3           0         7         6           1         16         10           0         3         7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	168       19       0         14       5       3         { 7       1       8         12       0       9         57       4       3         9       10       8         23       14       0         29       8       7         12       9       8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$195. \\ 136. \\ 137. \\ 138. \\ 139. \\ 140. \\ 141. \\ 142. \\ 142. \\ 1$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-	7 10 0	5 9 0 - - - - - - - - - - - -	4 17 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	143, 144. 145. 146. 147. 148. 149.
883         8         0           48         3         8           40         10         6           114         7         6           108         0         0           145         5         9           60         0         0           265         12         6           55         10         0	- 25 0 0. - - -	102 18 3 - - - 106 5 1	- - - - - - - - - - - -		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	382         2         5           20         5         0           23         6         1           32         9         9           31         13         3           53         16         0           12         17         6           113         13         10           3         5         6	3 5 4 3 12 6 2 4 3 2 7 8 3 11 8 3 9 8 4 12 8 3 4 11 11 9 1	150. 151. 152. 153. 154. 155. 156. 157.
$\begin{cases} 55 & 10 & 0 \\ 52 & 2 & 0 \\ 896 & 18 & 3 \\ \end{cases}$	25 0 0	- - 106 · 5 1		0 12 0	$ \begin{array}{r} 0 & 7 & 6 \\ 0 & 18 & 11 \\ \hline 9 & 8 & 10 \end{array} $	- 8 2 0	55 17 653 0 111046 6 2	$ \begin{array}{r} 10 16 11 \\ 16 10 6 \\ \hline 298 9 4 \end{array} $	$ \begin{array}{c} 3 & 9 & 10 \\ 4 & 8 & 5 \\ \hline 3 & 3 & 5 \end{array} $	158. 159.

## RETURN of STATE Schools in operation

No.	SCHOOL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School , was open during the Year.	Nu distin on	the R	holars	of on	ige Nu Scholi the Ro g the	ars olls	Aver Att	aily	and siste	As- 1 ant s	Pupil Teachers and Paid Monitors		
		,	1	Boys.	Girls.	Total	Boys.	Girls.	Total	Boys.	Girls	Total	м.	P.	×.	¥.
$   \begin{array}{c}     160 \\     161 \\     162 \\     163 \\     164 \\     165 \\     166 \\     167 \\     168 \\     169   \end{array} $	OATLANDS	*Antill Ponds *Tunbridge Inglewood Jericho	$\begin{array}{c c} 119\frac{1}{2}\\ 118\\ 232\frac{1}{2}\\ 231\\ 232\\ 232\\ 232\\ 230\\ 229\frac{1}{2}\\ 161\frac{1}{2}\\ 230\frac{1}{2}\\ \end{array}$	8 22 12 21 23 72 36 15 21 16	16 17 10 19 23 51 36 14 20 20	24 39 22 40 46 123 72 29 41 36	7 18 6 14 15 48 26 11 13 13	13 13 5 14 16 36 27 10 13	20 31 11 28 31 84 53 21 26 30	5 13 4 10 12 30 17 8 9 9	10	15 24 6 19 23 53 33 15 18 21 227		1 1 - -		
170 171 172 178 173 174	PORTLAND	Blue Tier ". Gould's Country Pyengana St. Helen's * Weldborough		246 14 20 17 55 33	12 18 15 55	26 38 32 110	10 11 17 37	9 12 12 41	19 23	8 8 14 25	6 9 10 29	227 14 17 24 54 43	- 1 1 1	1  1 1 1		2 - - 1
		Тотаь		139	140	279	101	106	207	74	78	152	4	3	-	1
175 176 177 178 179 180 181	RICHMOND	Campania Dulcot Jerusalem Kangaroo Valley Richmond Risdon <sup>w</sup>	$\begin{array}{c} 222\frac{1}{2} \\ 232 \\ 231\frac{1}{2} \end{array}$	35 6 57 20 24 6 14	17 52 26 37	23 109 6 46 61 14	5 42 14 18 4	19	44 17 76 33 45 11 26	3 29 8 15 3	24 12 22 5	30 10 53 20 37 8 18	1 1 1 1 -	1 - 2 - 1 1 1		- - 1 -
		Тотаl		162	187	349	118	134	252	83	93	176	4	6	-	1
182 183 184 185 186 187	RINGAROOMA, East	Boobyalla Branxholm <sup>x</sup> . Brothers' Home Gladstone Moorina <sup>y</sup> Ringarooma	232 179 225 231 158 222	9 23 48 27 28 44		36 88 40 47	20 26 17 14	24 5 10	30 50 22 24	17 19 13 11	3 6 16 4 8 22	9 23 35 17 19 47	- 1 1 1 1	1		- 1 - -
		Тотаг		179	129	308	117	83	200	91	59	150	5	3	-	1
188 189 190 191	RINGAROOMA, West	Ellesmere Jetsonville Springfield West Scottsd <b>a</b> le	$ \begin{array}{c} 231\frac{1}{2}\\ 230\frac{1}{2}\\ 217\\ 230\frac{1}{2} \end{array} $	78 38 24 9		65 65	25 13	23	81 48 25 18	10		53 33 19 13	1 1 1 -	1 - 1	- - -	
		TOTAL		149	116	. 265	94	78	172	65	53	118	3	3	-	-
192	Ross	Ross	226 <u>1</u>	52	_			29	72	1		54	1	1	-	1
193 194 195 196 197 198 199	RUSSELL	Black River Forest. *Irish Town *Smithton Montagu Rocky Cape <sup>2</sup> . Stanley	$\begin{array}{c} 229\frac{1}{2}\\ 231\frac{1}{2}\\ 111\frac{1}{2}\\ 117\\ 233\\ 169\frac{1}{2}\\ 227\frac{1}{2} \end{array}$	27 38 15 14 21 8 61		73 25 25 44 15	26 10 7 15	7 5 17 6	52 17 12 32 12	17 7 5 10 4	16 5 4 13 4	28 33 12 9 23 8 53	$     \begin{bmatrix}       1 \\       1     \end{bmatrix}     $ 1     1     2	1 - - 1 1	- - - - -	-
		Тотац		184	157	341	191	109	240	91	75	166	6	4	1	-
200         201         202         203         204         205         206         207         208         209         210         211         212         213         214	Selby	Bangor Breadalbane <sup>sa</sup> . St. Michael's Hadspen Invermay. Karoola Lisle Newnham Patersonia Ravenswood St. Leonard's St. Patrick's River <sup>bb</sup> Underwood Lilydale. Young Town	$\begin{array}{c} 216\frac{1}{2}\\ 105\\ 105\\ 233\frac{1}{2}\\ 231\frac{1}{2}\\ 229\\ 235\\ 236\\ 221\frac{1}{2}\\ 222\frac{1}{2}\\ 232\\ 239\\ 233\frac{1}{2}\\ 231\frac{1}{2}\\ \end{array}$	22 10 17 16 209 30 11 26 65 11 26 55 34	23 27 115 31 15 23 15 16 59 12 19 56 21	$\begin{array}{c} 22\\ 40\\ 43\\ 324\\ 61\\ 26\\ 38\\ 36\\ 42\\ 118\\ 23\\ 45\\ 111\\ 55\\ \end{array}$	8 11 9 127 20 11 12 13 18 43 9 19 40 23	10 18 21 75 22 11 16 11 12 35 11 15 38 13	18 29 30 202 42 28 24 30 78 20 34 78 36	6 90 14 8 8 11 27 8 12 27 16	12 6 13 16 50 15 7 10 7 24 9 10 25 9	22 12 20 22 140 29 15 18 15 18 51 17 22 52 25	-	1		
	· · · · · · · · · · · · · · · · · · ·	TOTAL		568	464	1032	378	326	704	·258	220	478	10	16	- [	1
		* TT-164:-					<u> </u>					1		<u> </u>		`

\* Half-time schools.

<sup>t</sup> Closed June, July, and August. <sup>u</sup> Closed January, February, and December. <sup>w</sup> Closed 19th March. <sup>x</sup> Opened 31st March. <sup>y</sup> Closed March and May. <sup>a\*</sup> Closed June. <sup>bb</sup> Opened 29th September.

<sup>v</sup> Re-opened last week in March.
 <sup>2</sup> Closed April to June, inclusive.

between the 1st January and 31st December, 1890.

between the 1st Junuary and 31st December, 1690.											
		Aid granted d	uring the Year	ended 31st	December, 189	90 <b>.</b>			nount ment holar tend-	-	
Amount paid to Teachers of all Classes in Salaries and Allowances.	Rent of School Buildings,	Repairs to School Building the property of the Govern- ment.	Repairs to sSchool Buildings not the property of the Govern- ment.	School Fur- niture and Fittings.	School Books, Maps, and Requisites.	Miscel- laneous,	TOTAL.	School Fees.	Average amount of Government aid per annum for each scholar in daily attend- ance.	No,	
`£ s. d.	$\cdot \mathcal{L}$ s, d.	£ s. d.	£ s. d.	£ s, d.	£ s. d.	£ s. d.	£ s, d.	£ s. d.	£ s. d.		
$\left\{\begin{array}{ccccc} 91 & 7 & 9 \\ 40 & 0 & 0 \\ 65 & 0 & 3 \\ 112 & 0 & 0 \\ 141 & 4 & 9 \\ 75 & 0 & 0 \\ 53 & 7 & 6 \\ 57 & 18 & 0 \\ 73 & 15 & 3 \end{array}\right.$			22 12 6	1 19 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	{ 11       0       8         { 19       15       4         11       2       0         20       16       0         17       16       7         51       4       9         28       5       3         5       5       0         17       3       4         21       9       8	$\left. \begin{array}{c} \left. \left. \begin{array}{c} 3 & 3 & 4 \\ 6 & 14 & 5 \\ 5 & 16 & 0 \\ 5 & 1 & 9 \\ 2 & 14 & 2 \\ 2 & 9 & 9 \\ 3 & 11 & 7 \\ 3 & 5 & 3 \\ 3 & 12 & 11 \end{array} \right. \right.$	$\left \begin{array}{c}160.\\161.\\162.\\163.\\164.\\165.\\166.\\167.\\168.\\169.\\\end{array}\right.$	
709 13 6	526	3 12 0	61 17 6	7170	911	8 11 0	805 14 7	203 18 7	3110		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		- - 22 15 9 -	- - - -	3 11 0   	$\begin{array}{cccccc} 0 & 17 & 11 \\ 0 & 7 & 0 \\ 0 & 7 & 9 \\ 1 & 19 & 11 \\ 1 & 19 & 1 \end{array}$	$\begin{array}{r} - \\ 2 & 11 & 9 \\ 11 & 13 & 2 \\ 1 & 5 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 16 & 1 \\ 24 & 6 & 0 \\ 32 & 0 & 11 \\ 31 & 9 & 4 \\ 54 & 6 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	170. 171. 172. 173. 174.	
376 16 1	18 15 0	22 15 9	-	21 8 0	5 11 8	15 10 5	460 16 11	149 19 0	3 0 8		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 10 0		20 13 6	- - 0 16 6 -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 4 0 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	175. 176. 177. 178. 179. 180. 181.	
563 1 7	1 10 0	-	20 13 6	0 16 6	4 7 3	4 0 Ö	594 8 10	186 5 9	377		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		- 40 0 0 - -	· · · · · · · · · · · · · · · · · · ·	886	$\begin{array}{cccccc} 0 & 0 & 6 \\ 3 & 6 & 9 \\ 0 & 19 & 0 \\ 0 & 6 & 0 \\ 0 & 13 & 6 \\ 0 & 18 & 6 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11     1     0       24     14     8       44     8     4       19     5     5       24     18     1       61     14     6	5 11 22 5 53 13 15 13 36 2 92 6 4	182. 183. 184. 185. 186. 187.	
472 10 0	.15 0 0	40 0 0	-	886	643	10 0 0	552 2 9	186 2 0	3 13 7		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- - 7 8 0	33 10 0 - 49 4 9		836 - - -	$\begin{array}{ccccc} 0 & 8 & 4 \\ 0 & 18 & 0 \\ 0 & 6 & 10 \\ 1 & 6 & 9 \end{array}$	12 5 0 -	$\begin{array}{cccccccc} 164 & 10 & 1 \\ 136 & 8 & 0 \\ 71 & 17 & 7 \\ 119 & 13 & 0 \end{array}$	53 11 537 17 916 14 109 6 2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	188. 189. 190. 191.	
378 17 6	780	82 14 9	-	836	2 19 11	12 5 0	492 8 8	117 10 2	4 3 5		
109 12 6	-	-	-	-	1.64	-	110 18 10	68 8 4	2 1 1	192.	
$\left. \begin{array}{cccc} 108 & 0 & 0 \\ 135 & 8 & 9 \\ 75 & 0 & 0 \\ 96 & 0 & 0 \\ 34 & 3 & 4 \\ 127 & 15 & 7 \end{array} \right.$		- - - 6 15 0		-	$\begin{array}{c} 0 \ 13 \ 11 \\ 0 \ 15 \ 0 \\ 0 \ 10 \ 6 \\ 0 \ 12 \ 3 \\ 0 \ 1 \ 8 \\ 1 \ 14 \ 1 \end{array}$		108       13       11         137       9       9         75       10       6         96       12       3         34       5       0         138       1       8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 3 \ 17 \ 7 \\ 4 \ 3 \ 4 \\ 3 \ 11 \ 11 \\ 4 \ 4 \ 0 \\ 4 \ 5 \ 7 \\ 4 \ 4 \ 8 \\ \end{array} $	193. 194. 195. 195. 196. 197. 198. 199.	
576 7 8	-	6 15 0	-	-	475	3 3 0	590 13 1	167 3 6	3 11 2		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 10 0		-	13 7 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 4 & 7 & 2 \\ 4 & 11 & 0 \\ 4 & 1 & 2 \\ 5 & 11 & 0 \\ 2 & 10 & 7 \\ 5 & 11 & 7 \\ 2 & 15 & 2 \\ 3 & 6 & 11 \\ 4 & 18 & 11 \\ 3 & 1 & 2 \\ 2 & 7 & 1 \\ 1 & 15 & 9 \\ 3 & 4 & 0 \\ 3 & 2 & 8 \\ 4 & 15 & 5 \\ \hline 3 & 7 & 1 \end{array}$	200. 201. 202. 203. 204. 205. 206. 208. 208. 209. 210. 211. 212. 213. 214.	
1483 9 3	11 10 0	78 13 6	-	13 7 6	15 18 6	150	1004 9 9	19 11	5 / 1		

.

## RETURN of STATE SCHOOLS in operation

No.	SCHOOL DISTRICT.	SITUATION OF SCHOOL.	No. of Daysthe School was open during the Year.	distin or	the F	holars	Average Number of Scholars on the Rolls during the Year.				rage I) tendan	and sist	As- ant	Pu Teac and Moni	hers Paid	
215 216 217 218 219 220 221 222	SORBLL	Bream Creek Dunalley Forcett Kellovie Nugent Orielton Sorell Wattle Hill	$\begin{array}{c} 220\\ 221\\ 234\frac{1}{2}\\ 226\frac{1}{2}\\ 224\frac{1}{2}\\ 232\frac{1}{2}\\ 232\\ 232\\ 228\frac{1}{2}\\ 228\frac{1}{2} \end{array}$	Boys 27 20 24 43 11 7 50 12	Girls. 17 15 35 11 14 47 10	Total. 44 35 39 78 22 21 97 22	Boys. 23 15 15 29 8 4 35 10		Total. 35 25 55 18 13 69 15	Boys. 18 11 13 21 5 3 25 5	7 9 19 8 5 22	26 18 22 40 13 8 47	- 1 - - 1	F.	м. 1 - - - 1 -	F.
223 224 225 226	SPRING BAY .	TOTAL Buckland Maria Island <sup>cc</sup> Spring Bay Woodsdale TOTAL	 225 49 231 230 	194 12 21 19 22 74	164 16 13 20 13 62	358 28 34 39 35 136	139 9 18 13 19 59	116 15 12 14 12 53	255 24 30 27 31 112	101 7 11 10 17 45	11	18 18 21 28	- 1 1	1 1 1 -	2 1 1 1 1 1	1
227 228 229 230 231 232 233 234 235 236 237 238 239	WESTBURY	Bracknell *Bridgenorth *Rose Vale Carrick Exton Fern Bank Frankford Glengarry Hagley Park <sup>dd</sup> Westbury Whitemore Winkleigh	$\begin{array}{c} 231\frac{1}{2} \\ 100 \\ 111\frac{1}{2} \\ 231\frac{1}{2} \\ 230 \\ 231\frac{1}{2} \\ 231\frac{1}{2} \\ 231\frac{1}{2} \\ 231\frac{1}{2} \\ 231\frac{1}{2} \\ 232\frac{1}{2} \\ 185 \\ 213\frac{1}{2} \\ 230\frac{1}{4} \\ 234 \end{array}$	31 18 17 42 40 13 17 21 14 6 68 30 25	39 12 11 33 35 19 18 24 9 4 58 21 17	70 30 28 75 32 35 45 - 23 10 126 51 42	22 13 14 32 28 8 14 15 9 3 44 18 21	29 8 25 25 14 15 16 3 36 13 12	51 21 22 57 53 22 29 31 15 6 80 31 33	17 9 23 19 5 11 11 11 7 31 31 13 15	24 9	11 14 39 35 14 24 23 11 55 55 22	1 1 1 1 1 1 1 1	1 - 2 1 - 1 1 1 1 1 1		
<b>240</b>	FURNEAUX Group	TOTAL	 92	342 33	300 19	642 52	241 27	210 17	451 44	171 21	143 14				•	2
- 		GRAND TOTAL	•••	9854	8302	18,156	6841	5799	12,640	4885	4013	8898	163	221	32	53

cc Closed 31st March.

\* Half-time schools. <sup>dd</sup> Closed November and December.

ce Opened 11th August.

	Aid		nount ment num holar tend-	»						
Amount paid to Teachers of all Classes in Salaries and Allowances.	Rent of School Buildings,	Repairs to School Buildings the property of the Govern- ment,	Repairs to School Buildings not the property of the Govern- ment.	School Fur- niture and Fittings.	School Books, Maps, and Requisites.	Miscel- laneous.	Total.	School Fees.	Average amount of Government aid per annum for each scholar in daily attend- ance.	No.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. - - - -	£ 3. d. - 14 15 0 5 0 0 - - - -	£ s. d. - - - - - - -	£ s. d. - 3 3 0 - - -	$\pounds$ s. d. 0 18 4 1 8 2 0 12 8 0 17 3 0 5 2 0 7 10 1 3 11 0 18 8	$\pounds$ s. d. 1 8 0 1 6 0 0 12 0 -	$\pounds$ s. d. 85 18 4 89 18 8 59 1 2 143 15 0 42 2 11 47 17 10 127 3 11 40 18 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	215. 216. 217. 218. 219. 220. 221. 222.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-	330 - - -	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	360	636 16 6 51 0 0 10 0 0 98 11 0 72 16 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 10 4 2 16 8 0 11 1 4 13 10 2 12 0	223. 224. 225. 226.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 0 0	9 12 9	-		$ \begin{array}{c} 1 17 9 \\ 0 14 11 \\ 0 9 5 \\ 0 6 7 \\ 0 19 10 \\ 1 11 0 \\ 0 8 9 \\ 1 0 9 \\ 0 12 6 \\ 0 9 0 \\ - \\ 1 9 9 \\ 0 13 0 \\ 0 9 2 \\ \hline 9 4 8 \\ \hline 5 15 10 \\ \end{array} $		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239.
23,807 3 4	332 12 2		- 168 2 5	308 11 9	258 14 8	335 1 2	26,376 18 1	9825 13 11		240.

between the 1st January and 31st December, 1890-continued.

WILLIAM THOMAS STRUTT, GOVERNMENT PRINTER, TASMANIA.