

CAPE OF GOOD HOPE.

44646

DEPARTMENT OF PUBLIC EDUCATION.

REPORT

OF THE

SUPERINTENDENT-GENERAL

OF

EDUCATION

FOR THE YEAR ENDING 30TH SEPTEMBER,

1914.

Price: 5s. Od.

CAPE TOWN:

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DEPARTMENT OF PUBLIC EDUCATION.

Report of the Superintendent-General of Education for the Year ending 30th September, 1914.

Department of Public Education, Cape Town, 9th April, 1915.

TO THE HONOURABLE THE ADMINISTRATOR.

SIR,—I have the honour to submit to you this my Annual Report on the work of the Education Department for the year ending 30th September, 1914.

The plan and arrangement of the Report are essentially the same as in previous years. Each department of the work is dealt with in a separate section, and an effort has been made to present as accurate a record as possible of the changes which have come about in the last twelve months, use being made of statistics for earlier years where such comparisons seemed helpful.

It is desirable to have it noted that much of the material of the Report has already been published, the fortnightly appearance of the Education Gazette giving the Department an opportunity of furnishing information just when the public interest in it is greatest. This applies more particularly to information of a statistical character. In the present Report, however, certain changes have been made in the statistical tables, which will assist the reader in distinguishing more easily between the educational work accomplished by School Boards and other agencies, and also the division between white and coloured schools and pupils.

I.—ADMINISTRATION.

HEAD OFFICE STAFF.—The strain on the Office as a result of the institution of school boards and the subsequent development of the system was pointedly referred to in my Reports for 1911 and 1912. In no sense has this strain lessened during the two intervening years; and the withdrawal of officers, consequent on the outbreak of the European war, has brought matters almost to breaking point. The matter is one fraught with serious consequences, and some measure of relief should be granted at an early date.

It is with regret that the death of Mr. S. Robertson, M.A., on 24th June, 1914, has to be recorded. Mr. Robertson had for a considerable period been in responsible charge of the Statistical Branch of the Department, and by his death the Office has lost the services of a capable and devoted assistant.

INSPECTORATE.—The appointment of three additional Inspectors was referred to in the last annual report. This brings up the number of Circuit-Inspectors to thirty-four, giving for each area on an average 131 schools, which is still considerably above the number viewed as desirable for efficient work. The three new Inspectors are Mr. C. Hofmeyr, B.A. (George Boys' Public School). Mr. S. G. E. Rosenow, B.A. (Hopetown Public School), and Mr. C. H. Stokes (Montagu Public School). Further, as mentioned in the Report for 1913, Mr. G. Siddle, M.A., (Stellenbosch Boys' High School), entered on his duties as an Inspector at the beginning of 1914. Even with the readjustment of districts possible as a result of these new appointments, many circuits are still unwieldy both in regard to number of schools and area. The new list of circuits shows five of an area of over twenty thousand square miles, the largest being Inspector Rosenow's, [C.P. 4—'15]

with an area of 46,623 square miles. In comparison with this striking instance it may be recalled that the area of England is 50,890 square miles. Four additional appointments have since been made, giving a total of thirty-eight inspection-areas, but these appointments do not fall within the period covered by this Report, and are merely referred to here as showing that further relief in inspection work has been given.

The plan of employing Instructors to organise and supervise instruction in vocal music, drawing, woodwork, needlework, kindergarten method, domestic science and nature study continues to be productive of much good. It falls to be recorded that Miss Catharine Drake of the Wellington Training College was appointed from 1st January, 1914, as a second Kindergarten Instructress in succession to Miss Adamson who resigned some time back; and Miss A. M. E. Exley of Lovedale Training School succeeded Miss H. F. Wood as from 1st March, 1914, as the third Instructress in Needlework. Some details in regard to the progress made in these special subjects will be found in the seventh section of the Report.

Through the retirement from the Inspectorate of Mr. William Milne, M.A., B.Sc., F.R.S.E., at 30th September, 1914, the Department has lost the services of a capable officer. Mr. Milne was appointed an Inspector of Schools on 25th February, 1893, and during his period of office he was specially successful in promoting the establishment of new schools in his areas and in spreading sound methods of instruction. Inspector Mitchell has been transferred to the circuit (Port Elizabeth and Uitenhage) thus rendered vacant.

SCHOOL BOARDS.—The efficiency of the daily working of school boards must necessarily depend very largely on the ability, interest and zeal of school-board secretaries. The outlook which they keep in their districts with a view to establishing schools at centres not provided with educational facilities, the attention which they give to the enforcement of school attendance, the interest they take in the selection of qualified teachers, and the methods adopted for fee-collection are all matters of far-reaching importance. The manner in which they discharge the duties here referred to forms a measure of their fitness to hold their posts. Inefficiency in such work and in dealing with schemes for the erection of buildings can and should be checked by school-board members, for unless prompt and businesslike methods can be relied upon, the whole school-system of the district must ultimately suffer. Fortunately, there are many secretaries who take a living interest in their work and whose efficiency is reflected in the educational progress made in their areas. It seems necessary, however, to remind boards that success must be looked for first in the smooth working of the system, and in this respect every area is dependent to a large extent on the board's permanent officer.

In the composition of the school boards—which now number 120—there is evidence to show that the Province has secured the services of many men who are willing to work whole-heartedly for the advance of education in their districts. The time and labour which is thus given by the individual carries with it no monetary reward; but on the other hand there must be real cause for satisfaction when a school is opened in some neglected area, when children previously uncared for are brought under instruction, or when better qualified teachers are secured for the district. The value of collective voluntary effort of this kind is not easily gauged; and in the mission schools of the Province such effort is probably seen at its best, for the work of the missionary managers does not rest on a financial basis for which the State is ultimately responsible, and yet the training of the non-European children is no less national in its character than is the work undertaken by school boards.

do Al School Board Congress was held in Capetown in January, when delegates from 104 boards were present. A long series of resolutions was passed, but as they have already been brought to public notice, there is no need to discuss them here.

II.—SUPPLY OF SCHOOLS.

as an

ASCHOOLS IN OPERATION.—During the year there has been a satisfactory advance in the number of schools, the total having risen from 4,335 to 4,460. The development is noteworthy as following upon the record for 1913, when the

number of schools in operation remained stationary; and there is reason to think that the advance now recorded is to an extent traceable to the improvement in the supply of teachers.

Here it may be instructive to trace the growth over a twenty-year period, and, viewing the position at intervals of five years, we find that the figures are as follows:—

Schools in Operation.

30th September,	1894	 	 1,969
30th September,	1899	 	 2,674
30th September,	1904	 	 2,734
30th September,		 	 3,728
30th September.		 	 4,460.

It will be observed that since 1894 the supply of schools has been much more than doubled; and that in the four quinquennia the gains have been 705, 60, 994, and 732 schools respectively. The small increase in numbers in the second period was, of course, due to the war, which naturally hindered progress for a time; but the outstanding fact is that in the twenty-year period the educational system has given the Province 1,498 additional European Schools and 993 new Schools for non-European pupils. The facts may be stated in tabular form as follows:—

7	Zear.		White Schools.	Coloured Schools.	Total.
1894		***	1,132	837	1,969
1914			2,630	1,830	4,460
1-10					
Increase			1,498	993	2,491

Of the net increase of 125 schools recorded for the year now under review, the European section claims 50 and the non-European section 75. Among white schools the class that has benefited most is the small rural school, in which group there is the greatest call for development. The gains and losses in the different classes show that there has been marked activity in establishing new schools in some areas, but as against this there has been much inevitable loss through the closing of small schools. In many cases the period of a rural school's usefulness comes to an abrupt end through the elder pupils completing their course or through the removal of a family from the neighbourhood, the numbers being thereby reduced below the required minimum for Government aid. Such cases call for special vigilance on the part of school boards, in order that, where possible, the schooling of the remaining pupils may be provided for.

SCHOOL BOARDS AND THE SCHOOL SUPPLY .- Under the provisions of the School Board Act of 1905 all public, private farm and poor schools had to come under the control of school boards within three years of the passing of the measure, and by 31st December, 1908, School Boards were responsible for 2,047 schools. Since then the Boards have used with varying success the powers conferred upon them to establish new schools, and at 30th September, 1914, 2,497 schools out of the total school establishment of 4,460 were controlled by Boards. To these may be added 37 Railway schools, managed in some cases direct by the Department and in others by local committees; and seven schools controlled by the Kakamas Labour Colony Committee on lines very similar to those followed by school boards. These additional schools give a total of 2,541, leaving 1,919 schools managed by other agencies and entirely outside the school-board system. The majority of these non-board schools are classified as Mission and Aborigines' Schools (1789), and there are 36 Church Third-Class Schools. In addition there are a certain number of Public and Private Farm Schools in areas in the Transkei where the School Board Act is not in operation, and a few special cases elsewhere. There are also 18 Training Schools and 16 Special Schools not managed by Boards.

[C.P. 4—'15]

SCHOOLS FOR EUROPEAN PUPILS.—The changes which have taken place during the year in the provision of schools for European pupils are reflected in the following statement, which at the same time indicates the position reached in each class:—

WHITE	SCHOOL	S IN O	PERA'	TION.		
Special Schools:				1913.	1914.	Increase.
Training Schools and C	olleges			6	10	4
Art Schools				4	3	-1
Schools of Music				1	1	
Schools for Blind, De				3	3	
Industrial Schools				10	10	13
Domestic Schools				4	4	
Spinning and Weaving	Schools	3		1	0	-1
First-Class Schools:						
High Schools				46	48	2
Other First-Class School	le	• •	•••	47	46	-1
	15	• •				-1
Second-Class Schools				97	98	1
Third-Class Schools:						
Third-Class Undenomina	tional	Schools		1,374	1,647	273
Third-Class Church Scho	ools			36	36	
District Boarding Schools				1	1	
Private Farm Schools				750	655	—95
Poor Schools				177	49	-128
Evening Schools:						
Technical Schools				5	6	1
Commercial Classes				1	2	1
Elementary Schools				15	11	1
J 10020010						
	Total	ls		2.578	2.630	52

It may be useful to explain briefly the changes here recorded. The four new institutions for training teachers are the Training Schools at Cradock, Kimberley, King William's Town and Steynsburg, all of which mark the natural development of training departments where for many years past good work has been done in preparing student-teachers for their profession. In the case of Art Schools, reorganisation has resulted in the day and evening departments of the Capetown Art School being viewed as one institution instead of two as heretofore. High Schools have risen in number from 46 to 48, Montagu and Villiersdorp having been promoted during the year. Further, as a result of the Grading Committee's recommendations, Philipstown and Willowmore have been graded as First-Class Schools; and three schools have been promoted from the Third-Class to the Second-Class grade, viz., Rhodes (Barkly East), Vosburg (Victoria West), and Cookhouse (Somerset East). The considerable advance in the number of Third-Class Schools is explained in part by development and in part by the re-grading of Private Farm and Poor Schools. Here there is evidence of the policy of establishing strong central schools where feasible, with a resulting gain in permanency and efficiency.

SCHOOLS FOR NATIVE AND COLOURED CHILDREN.—The subjoined table gives, duly classified according to grades, the number of State-aided schools for non-European children which were in operation at the end of the year under review; the numbers for 1913 are also given for the sake of comparison:—

Class of School.				1913.	1914.	Increase
Fraining Schools				 13	13	
First-Class Schools				 1	1	
Second-Class Schools				 2	2	
Third-Class Schools				 18	18	
District Boarding Sch	ools			 1	1	
Evening Schools				 6	6	
Mission Schools				 776	818	42
Aborigines' Schools				 940	971	31
		Tot	o lo	1,757	1.000	73

Of the thirteen Training Schools in operation, twelve are for native students, and coloured students are being trained at Genadendal and also at Capetown. The first-class school is at Lovedale, and Capetown and Kimberley each claim a second-class school. The growth of 73 in the number of mission and aborigines' schools only accounts in part for the great advance of over twelve thousand in the non-European enrolment. In the great majority of the mission schools instruction is not given above Standard IV. In most schools proceeding beyond this stage the pupils are prepared for admission to the junior pupil-teacher course, entrance to which requires a pass in Standard VI.

SCHOOLS OPENED AND SCHOOLS CLOSED.—In the increases in the number of schools which have been examined above, the net advance has been dealt with in each case. No true view of the educational activity of the year can be obtained, however, without inquiry into the total number of new schools opened and the number closed in each district. This information is given in one of the annexures, but here it may be well to summarise the position. In all, 591 new schools were established, but as many as 466 were closed, giving the net increase of 125 schools previously referred to. It is of importance to see how these operations are reflected in the different classes of schools, and this is shown in the following table:—

Class	of Sel	hool.	Schools Opened.	Schools Closed.	Increase
Special			 4	1	3
First-Class			 0	0	
Second-Class			 0	0	
Third-Class			 220	140	80
District Boardin	g		 0	0	
Evening			 1	4	-3
Private Farm			 241	260	-19
Poor			 5	14	-9
Mission			 64	24	40
Native Training			 0	0	
Aborigines'		12.4	 56	23	33
	Tot	al	 591	466	125

As this table does not show transfers of schools from one grade to another, it offers an accurate view of the birth-rate and death-rate among schools. As many as 461 third-class schools and farm schools have been opened, and this gives a fair indication of the efforts of school boards to meet the ever-varying conditions in their areas. As against the establishment of these 461 new rural schools there has to be taken into account the closing of 400 schools of the same grades. While doubtless the closing of many of these small country schools was inevitable owing to pupils completing the school course and families being removed from the district, there is reason to think that each year there is necessarily considerable wastage in effort through these changes. The districts in which the largest number of new schools have been opened are given in the appended list, where there is shown also the number of schools closed:—

Division. Albert		 2.	Schools Opened. 17	Schools Closed. 15	Net Increase.
Calvinia		 	14	11	3
Hay		 	15	15	
Humansdo	rp	 	15	9	6
Namaquala		 	14	7	7
Vryburg		 	15	7	8

These figures help to show how effort in providing schools is frequently neutralised by the closing of schools in the same district. Past experience has proved that the school death-rate is high where the school birth-rate is high, and that the death-rate is high where small rural schools predominate. Where coloured schools are in the majority the school death-rate is low.

This aspect of the educational system is one of great importance. The recapitulation of the figures given above directs attention to what is probably the most important function of school boards, viz., the power to establish new schools in every part of the Province where needed. In discharging this duty the boards have the opportunity to do most valuable work for the community [C.P. 4—15]

they serve. When through their own members, or through other sources of information, the need for a new school has been clearly proved, it is the board's duty to take the necessary steps to bring the children concerned under instruction. Herein lies the essential difference between the old system and the school-board system. Before 1905 the Department had to wait on the goodwill and enthusiasm of one or two leading inhabitants in any Division before a school could be established, and then, too, the financial burden had to be borne by those who were voluntarily giving their time and assistance for the welfare of others. Under the School Board Act this condition of difficulty and uncertainty has come to an end. The board for each district is able to step in, to ascertain the facts, and establish a school wherever required. This power is one which should never be lost sight of by any board which has at heart the progress and welfare of its district.

III.—ENROLMENT AND ATTENDANCE.

At the end of the third quarter, 1914, the school enrolment reached the striking total of 241,136 pupils, being an increase of 18,125 for the year. This remarkable advance exceeds all previous records, and is made up approximately of six thousand European and twelve thousand coloured pupils. The development may be traced through the four quarters of the statistical year in the following table:

4th Quarter, 1913	Total Enrolment. 220,122	Increase for Quart —2,889
1st Quarter, 1914	228,295	8,173
2nd Quarter, 1914	234,848	6,553
3rd Quarter, 1914	241,136	6,288
Total Increase for the Vear		19 195

The year's increase of 18,125 pupils is equal to an advance of 8·1 per cent. in the total enrolment, as against 6·6 per cent. in the enrolment of school-board schools only. The higher rate of progress for all schools is due to the more marked advance which has taken place in the non-European section.

In regard to the average daily attendance for all schools, the rate of

In regard to the average daily attendance for all schools, the rate of regularity formerly reached has been more than maintained, the percentage for the third quarter of 1914 being 87.09, as against 86.25 at the same date in 1913. In this respect there has during the last twenty years been a notable advance, which has undoubtedly been accelerated by the application of compulsion under the School Board Act. The relevant figures are as follows:—

AVERAGE DAILY ATTENDANCE FOR all Schools.

Year.		Perce	ntag
1894	 		.73
1899	 	77	.16
1904	 	81	.9
1909	 	86	.8
1914		87	.09

When it is borne in mind that this calculation embraces a preponderating number of children in mission schools, the rate of attendance and the advance in the period must be considered as highly gratifying. In the paragraphs which follow it will be possible to direct attention to the rate of attendance in the different classes of schools.

ENROLMENT IN SCHOOL BOARD SCHOOLS.—The school board system has absorbed the vast majority of the European schools and pupils of the Province, and in this respect the exact position is revealed in the following two-line table:—

In School Board In other Schools		School	ENROLMENT White. 91,489	Coloured.	Total. 93,659
		**	11,176	136,301	147,477
	Total		102,665	138,471	241,136

It will be seen that of the total European enrolment in all aided schools, nearly ninety per cent. are attending school-board schools—no material change on the previous year, the figures being: 1913, 88.6 per cent.; 1914, 89.1. The

eleven thousand European pupils not enrolled in schools under boards are distributed among Church Third-Class Schools, Railway Schools, Labour Colony Schools, and Special Schools.

It has already been shown that the average daily attendance for all schools reaches the satisfactory percentage of 87.09. In schools under boards the regularity of attendance is naturally above the average, the daily attendance for the July-September Quarter, 1914, being 91.5 per cent. of the enrolment.

RATIO OF WHITE AND COLOURED PUPILS.—For some years past there has been a steady rise in the proportion of European pupils, and this has come about notwithstanding substantial increases in the coloured enrolment. The white pupils now form 42.57 per cent. of the total enrolment, and the change which has taken place in this respect since 1904—the year immediately preceding the passing of the School Board Act—is shown in the appended table:—

	1904.	1914.
Percentage of White pupils	 39 .47	42 .57
Percentage of Coloured pupils	 60.52	57 .43
Excess of Coloured over White pupils	34.440	35,806

From the above figures we are able to follow the general trend of recent development, and it may now be useful to inquire more closely into the movement among the different classes of schools, making as usual the broad distinction between white and coloured pupils.

EUROPEAN ENROLMENT.—From the above analysis it will be seen that of every twelve pupils enrolled approximately five are white and seven are coloured. Of the total enrolment of 241,136 the number of European pupils is 102,665. As compared with the total for 1913, the substantial increase of 5,966 white pupils has to be recorded. The movement during the four quarters of the year has been as follows:—

ENROLMENT OF WHITE PUPILS.

4th Quarter, 1913	 	 95,438	Increase for Quarter — 1,261
1st Quarter, 1914	 	 98,252	2,814
2nd Quarter, 1914	 	 100,598	2,346
3rd Quarter, 1914	 	 102,665	2,067

Increase in White pupils for Year 5,966.

The decrease recorded for the fourth quarter of 1913 is no unusual feature, as reference to previous records shows that a fall has taken place in that quarter

as reference to previous records shows that a fall has taken place in that quarter for the last seven years. Two possible explanations may be put forward for this recurring drop in the enrolment at the close of the year. The first is that children are usually sent to school for the first time in January or July, thereby raising the enrolment in the first and third quarters, whilst the second and fourth suffer from withdrawals through one cause or another. A second reason for the shrinkage in the fourth quarter is doubtless the fact that it becomes increasingly difficult as the year advances to find teachers for rural schools, with the result that, where a teacher resigns at the end of the third quarter, it may be impossible to reopen the school in the October-December quarter. In the early part of the year this difficulty is not experienced, as many newly trained teachers are then available.

The year's advance in white pupils, distributed among the different classes of schools, is shown in the following table, where the average daily attendance is also given:—

WHITE ENROLMENT.

				ttendance, 1914.
Class of School.	1913.	1914.	Increase.	Percentage.
Special	 1,942	2,109	167	95 .7
First-Class Public	 22,127	23,939	1,812	93 .0
Second-Class Public	 17,458	18,851	1,393	91 .8
Third-Class Public	 42,385	49,394	7,009	90 .2
District Boarding	 48	40	—8	92 · 1
Evening	 1,444	1,323	-121	74 .6
Private Farm	 5,817	4,737	-1,080	95 · 1
Poor	 5,307	2,175	-3,132	90 · 1

This table shows at once the considerable growth which has taken place in the enrolment of the three classes of public schools. The main advance has [C.P. 4—'15]

been recorded in third-class schools, which have gained directly, as well as by the transfer of pupils from poor and private farm schools. The policy of developing fairly large central schools has been followed by many boards, with the result that private farm schools have been amalgamated in some instances with existing third-class schools, and in other cases a single central school has been established in the place of two or more private farm schools. Where such work of centralisation is carried out with care it is often followed by valuable results, not only in placing additional children under instruction, but also in adding to the efficiency and permanency of school centres. The decrease in the enrolment of poor schools is explained by the practical abandonment of that class in favour of third-class schools. For some years past this course has been recommended by the Department, and it is expected that poor schools will shortly disappear entirely from the system. In the financial conditions now prevailing under the School Board Acts there is no longer any advantage in schools being graded in this category, and the main justification for this type of school having disappeared, school boards have been advised that the change to the third-class grade should be carried out wherever such a step is still necessary.

COMPULSORY SCHOOL ATTENDANCE.—At the close of the inspection year in 1913 there remained only three school districts, out of a total of 120, in which the principle of compulsory attendance had not been adopted, viz., Mossel Bay (Divisional), Port Nolloth, and Port St. John. Since that date school attendance has been enforced in the Mossel Bay Divisional School District and in the Port St. John School Board Area.

Compulsion is now being applied in 112 out of the 113 school districts in the Province proper, and in six of the seven school board areas in the Transkei. The Port Nolloth and Nqamakwe school districts are the only school-board

areas in which compulsory school attendance is not operative.

AGE, AREA AND STANDARD OF COMPULSION .- The Education Ordinance of 1913 made it possible to extend the area of compulsion beyond the three-mile radius of a school, to raise the age of exemption from school attendance above 14 as previously enacted, and to raise the Standard of exemption above Standard IV. The Ordinance provides, however, that such changes may only be considered where the regulations under the 1905 Act have been effectively carried out; and the initiative for action in this respect practically rests with the Department, which is naturally in a position to know with what success the existing regulations have been applied. In the large majority of the school districts the Boards recognise the fact that there is considerable scope for most valuable educational work under the "compulsory" provisions of the 1905 Act, and that much requires to be done before anything more is attempted. Nevertheless, advantage has been taken of the new powers conferred by the Ordinance in eleven districts, viz., Albany (Divl.), Albert (Divl.), Kimberley, Maraisburg, Oudsthoorn (Divl.), Robertson, Victoria West, Grahamstown (Mun.), Barkly East, Hopetown, and Uitenhage. These Boards applied for authority to raise the age of exemption to 15 and the Standard of exemption to V., with the exception of Uitenhage, in which case the Standard only has been raised. In each instance an agreement has been arrived at between the Department and the Board, and the necessary proclamation has been published in the Official Gazette.

TRANSPORT OF SCHOOL CHILDREN.—Use continues to be made of the section of the 1905 Act empowering school boards to convey to school children residing beyond the statutory three-mile limit. The matter is one beset with many difficulties, the cost and arrangement of the service requiring most careful treatment. The extent to which the service is made use of will be gleaned from the following statement:—

Conveyance of Children to School from beyond the three-mile limit.

(a)	Number	conveyed	at Boards' charges	 	221
			free of charge to Boards	18/12	400
(0)	Number	conveved	free of charge to boards	6 54	476

Thirty schools boards are included in the first group; in the second group the districts of King William's Town, Cape, Hopefield, Uitenhage and Vryburg take a prominent position.

AVERAGE DAILY ATTENDANCE.—A noticeable feature in the school statistics is the improvement in the average daily attendance. In the year under review the average enrolment in schools under boards has risen by 5,821, while the average daily attendance has increased by as much as 6,191, showing clearly that school-going children are attending with greater regularity. In this movement there is evidence of the effect of compulsion, and the wise and vigilant exercise of the powers held by boards in this respect may improve the position still further. The change which has come about this year is seen in the following table:—

Rise in Enrolment and Attendance of Schools under Boards.

Year ending—		Increase in Enrolment.	Increase in Attendance.	Average Daily Attendance. Percentage.
30th September, 1913	 	4,146	3,474	90 .6
30th September, 1914	 	5,821	6,191	91.5

The improvement here disclosed in the regularity of the attendance of pupils in schools under boards is altogether creditable, and there is cause for gratification, too, in the fact that the attendance now reaches 91.5 per cent. of the enrolment. The results shown reflect to a large extent the more efficient work of school boards, the fuller recognition by parents of the need for educating their children, and finally the helpful influence of teachers.

GAINS AND LOSSES IN SCHOOL-BOARD AREAS.—The general nature of the progress in school-board areas may be guaged from the fact that there has been an advance in enrolment in ninety-four districts and a fall in twenty-seven, but most of the losses recorded are small, whereas the average advance per district was over 68 pupils. The gross increase for the year in white pupils was 6,460, while the decrease amounted to 570, giving a net increase of 5,890. In as many as sixteen districts the enrolment has advanced by more than one hundred pupils, and in twenty-six other areas the advance ranges from fifty to ninety-eight each. Viewed as a whole, the position may be regarded as satisfactory, and it will be worth while to reproduce here a short list giving those districts in which the more important increases in European enrolment have been recorded:—

GAINS.

European Enrolment in School Board Areas. (Gross Increase for year—6,460.)

Cape			1,014	Piquetberg	 	146
Kimberley			292	Riversdale	 	132
Port Elizabeth			292	George	 	124
Vryburg (D.)			196	D 1	 	116
Clanwilliam			158	Caledon	 	114
East London			157	Springbokfontein	 	104
Barkly West			151	DU		100
	Ka	kama	s Labou	r Colony 100.		0.00

As against these substantial gains there has to be taken into account the total loss of 570 pupils referred to above. This loss is spread over twenty-seven districts, but only in nine instances is the fall greater than twenty. These nine areas are given in the list following, so that those directly interested may be able to judge the position for themselves:—

Losses.

European Enrolment in School Board Areas. (Gross Decrease for year—570.)

Kenhardt	 	76	Fort Beaufort	 36
Middelburg	 	65	Beaufort West (Divl.)	 36
Steynsburg	 	52	Albany	 26
Grahamstown	 	52	Lady Grey	 23
Calvinia	 	47		

The increase in the European enrolment for the year is equal to 6.6 per cent., and this may be viewed as quite satisfactory, giving as it does a rate of growth considerably beyond the ordinary increase in population. While such [C.P. 4—'15]

development is maintained, and the whole Province is viewed as a unit, there is reason to think that the administration of the School Board Act is quietly achieving the main object of its promoters, viz., the efficient instruction of all European children of school-age in the Province. It nevertheless becomes necessary to inquire into the position of each district as has been done above, and it is then that certain weaknesses come to light which call for attention. In this respect the position is reviewed each quarter in detail in the Education Gazette, and to this survey those seeking fuller information would naturally turn.

EDUCATIONAL SURVEY, 1893—1899.—The special efforts which were made between 1893 and 1899 to direct attention to the educational destitution of certain districts took the form of a series of educational surveys by officers specially qualified to undertake such work, and, who, from experience of the system, could advise in regard to the establishment of the right type of school. The final results of this valuable work were published in a series of reports, together with illustrative maps showing exactly the position of existing and proposed schools. From a comparison of the figures of enrolment at the time of these investigations, the estimated enrolment indicated by the survey officers, and the present actual enrolment, a very fair criterion may be obtained of the progress that has been made. The facts are given in the following table, where there are also added details of the numbers of children between 5 and 14 as enumerated at the three last general censuses:—

	EDUCA	ATIONAL SU	RVEY.	I STATE OF THE PARTY OF THE PAR	GENERAL CENSUS.—CHILDREN BETWEEN 5 AND 14.			
	Year.	No. of Children between 5 and 14.	No. at Aided Schools.	1891.	1904.	1911.	Aided Schools 3rd Qr., 1914.	
Aberdeen	 1894	908	222	907	1,236	1,250	608	
Barkly East	 1895	1,235	303	1,262	1,181	1,080	688	
Barkly West	 1895	678	148	910	1,205	1,601	939	
Calvinia	 1895	1,332	340	1,588	1,600	1,787	867	
Carnarvon	 1895	674	192	1,153	790	1,204	516	
Colesberg	 1899	914	460	974	985	897	649	
Fraserburg	 1894	862	121	1,051	1,193	1,138	380	
Hay	 1895	1,352	122	1,101	1,468	1,383	507	
Herbert	 1895	665	106	703	824	762	458	
Hopetown	 1895	892	119	870	853	906	605	
Humansdorp	 1895	1,244	471	1,182	1,375	1,574	1,078	
Jansenville	 1893	1,320	276	1,244	1,454	1,544	868	
Middelburg	 1898	1,145	360	1,108	1,377	1,055	728	
Piquetberg	 1896	2,021	406	1,848	2,550	3,041	1.968	
Prieska	 1895	952	66	589	859	874	560	
Riversdale	 1895	2,040	616	1,901	2,139	2,359	1,731	
Steynsburg	 1894	725	159	751	798	619	309	
Sutherland	 1896	852	101	580	830	556	207	
Uniondale	 1896	1,273	475	1,225	1,389	1.544	1,260	
Wodehouse	 1895	1,656	375	1,646	1,970	1,894	1,320	
Total		22.740	5,438	22,593	26,076	27,068	16,241	

In each school district included in the above list the value of the figures given will be recognised as a test of progress, and it will be possible for the boards concerned to use them as a basis for further investigation. When the general results are examined it has to be taken into account that school attendance is enforced only within a three-mile limit of existing schools; consequently in rural areas there must ordinarily be a fair percentage of children who do not fall within the "compulsory" net. To provide for the education of such children by the establishment of schools at central points is one of the most important duties to be undertaken by school boards.

The general results to be deduced from the survey and the comparison given may be stated in a few words. In the twenty districts which were surveyed between the years 1893 and 1899, 22,740 children were returned by the survey officers as between the ages of 5 and 14; of these 5,438, or 23.9 per cent.,

were then under instruction in Government-aided schools. Approximately twenty years later than most of the surveys took place (September, 1914), the enrolment in aided schools in these districts had risen to 16,241, or to about three times what it was at the time of the educational survey. These pupils form 60 per cent. of the children between 5—14 as enumerated at the 1911 census. No account is taken here of children taught at private schools or at home; and in basing the calculation on the age-period 5—14, the percentage is rather under than over-stated, as under the School Board Act the "compulsory" age period is reckoned as 7—14. On the other hand, credit is taken in the enrolment for pupils above 14, but these are likely to be more than counter-balanced by the number between 5 and 7 included in the census figures. The advance in European enrolment in the surveyed districts from 23.9 per cent. to 60 per cent. gives the assurance that steady progress is being made; and in some of the districts, notably Prieska and Barkly West, the development has been considerable.

COLOURED ENROLMENT.—The increase for the year in the non-European enrolment has been specially noteworthy, the numbers having risen from 126,312 to 138,471. This advance of 12,159 pupils may be traced through the four quarters of the year in the following statement:—

Enrolment of Coloured Pupils.

4th Quarter, 1913	 [124,684	-1,628
1st Quarter, 1914	 130,043	[5,359
2nd Quarter, 1914	 134,250	4,207
3rd Quarter, 1914	 138,471	4,221

Increase in Coloured pupils for Year 12,159.

Never previously has so great an increase in coloured pupils been recorded in any year; and the statistics show that the growth in the Transkei has been much more marked than in the Mission schools in the Province proper. The relevant figures are appended:—

D .			1913.	1914.	Increase.
Province	proper	 	 66,070	70,511	4,441
Transkei		 	 60,242	67,960	7,718.

The very considerable development recorded is the more gratifying when it is recalled that it is the result of voluntary and disinterested effort on the part of the different religious bodies. In their educational work for coloured and native children the various churches are carrying out, at a comparatively low cost to the State, work of considerable importance and value to the general community. The missionary bodies are deserving of all praise for the manner in which their schools are conducted, often in the face of considerable financial difficulty. The part taken by the different churches in providing schooling for native and coloured children is disclosed in the appended table.

u	we and coloured children is	disc	losed in	the appended	table:—
	Denomination.			No. of Schools.	No. of Pupils.
	Daptist			8	363
	Berlin Mission			31	2,595
	Dutch Reformed Church			72	6,290
	English Church			415	31,667
	French Evangelical			26	2,080
	Independent			109	7,767
	London Missionary Society			12	762
	Lutheran			1	39
	Moravian Mission			68	5,578
	Presbyterian			151	9,223
	Rhenish Mission			17	2,510
	Roman Catholic			40	3,097
	Salvation Army			5	
	S.A. General Mission				330
				6	287
	United Free Church of S	scotla	nd	124	8,986
	Wesleyan			672	49,443
	Other			44	4,427
	To	tals		1,801	135,444.
			4.		

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AVERAGE DAILY ATTENDANCE.—Some idea of the general efficiency of mission schools may be gained from the average daily attendance, which for the third quarter of 1914 reached the creditable percentage of 83.8 of the enrolment. In the mission schools of the Province proper the attendance is not quite so regular as in the aborigines' schools of the Transkei, the percentages being 83.8 and 85 respectively. It is worth noting that in Native Training Schools, in which most of the students are boarders, the daily attendance recorded is 97.4 per cent. of the enrolment.

DISTRIBUTION OF NON-EUROPEAN ENROLMENT.—The coloured pupils under instruction are fairly equally divided between the Province proper and the Native Territories, the numbers being 70,511 and 67,960, respectively. It is noticeable that in this enrolment boys preponderate in the Transkei and girls in Province proper.

When the distribution of pupils among the different classes of schools is examined, the development of recent years becomes clear. The facts are

given below:

Non-European Enrolment arranged according to Classes of Schools.

	1913	1914.	Increase.
First-Class Public Schools	 80	78	-2
Second-Class Public Schools	 584	620	36
Third-Class Public Schools	 1,826	1,848	22
District Boarding Schools	 341	340	-1
Evening Schools	 230	210	-20
Training Schools	 1,113	1,223	110
Mission Schools	 61,718	66,341	4,623
Aborigines' Schools	 60,409	67,801	7,392
Other Schools	 11	10	-1
Totals	 126,312	138,471	12,159

The First-Class School included in the above table is at Lovedale, and its enrolment is in a sense a measure of the demand that exists among native pupils in that area for schooling of a type different from the training given to native student-teachers and higher than the work ordinarily covered by the aborigines' schools of the C class. The second- and third-class schools are under the control of school boards and are found chiefly at Capetown, Kimberley and Port Elizabeth, where before the introduction of the School Board Act this upward movement had found expression. The establishment of highergrade mission schools has been carried out in one or two instances, whereby the denominations concerned have combined so as to secure the formation of classes above Standard IV., but action on these lines has not proved easy by reason of the difficulty of obtaining agreement among mission school managers. This is much to be regretted, as the presence of a handful of pupils above Standard IV. in any mission school is calculated to engage too much of the principal's time to the prejudice of the larger number of children in the lower standards. Agreement on a common line of action in order to gain the establishment of a higher mission school for the coloured children of all denominations should not be impossible in any of the larger centres. By this means greater efficiency may be secured at a lower cost to the churches concerned.

IV.—INSPECTION OF SCHOOLS.

DETAILED INSPECTIONS.—Thirty-four circuit Inspectors were at work during the year, and altogether 4,256 regular inspections were made. Of this number 48 were second inspections of schools previously examined during the year, so that the number of individual schools inspected was 4,208 out of a total of 4,459 in operation at the close of the year. It will therefore be seen that 251 schools were left unexamined. The majority of those not inspected were schools established during the year, of which there were 590. The inspections made have only been accomplished under considerable pressure, with the result that in most instances the Inspectors have not been able to-devote as much time as is desirable to the work of advising Boards in regard to the establishment of new schools and to the general organisation and supervision of educational facilities in their circuits. The duties of the Inspectors in this respect

must continue to suffer until their areas are still further reduced. The relief that has been given in recent years has been necessary in order that the bare work of inspection should not fall into arrears; if, however, the Inspectors are to fulfil their true function of educational advisers and organisers their number must be still further increased. It has been pointed out more than once that a reasonable average number of schools per Inspector would be 100: in thirty-two of the thirty-four circuits this number is exceeded; indeed, in six circuits the number of schools is actually above 150, viz., in the areas of

Inspector	Bond (King William's	s To	wn)	 153
	Green (Qumbu)			 163
CONTRACTOR CASTS AND ADDRESS.	Porter (Kokstad)			 164
	R. Rein (Umtata)			 169
	Scott (Knysna)			 156
Account of the last of the las	Tooke (Butterworth)			 155.

With such numbers it is unreasonable to expect any Inspector to be able to give much time to any other work than the formal inspection of schools; and it has to be observed that this difficulty is experienced in areas which, like those mentioned, are fairly compact. Where the number of schools is smaller but the area is much wider in extent, the same difficulty exists, sometimes in a more marked degree.

In addition to the thirty-four circuit Inspectors referred to above, there are two Inspectors in charge respectively of the Training Colleges and High Schools, and there is a third special Inspector charged with the supervision of Dutch teaching. The ordinary visits of the High School Inspector and of the

Inspector of Dutch are not included in the above figures.

INFORMAL VISITS.—Importance is rightly attached to the informal visits made by the Inspectors. In the first place such visits prove helpful to the teachers, who are enabled to obtain advice and assistance in regard to the general working of the school; secondly, the Inspector has an opportunity of viewing the classes at work under every-day conditions; and, finally, such surprise visits sometimes disclose weaknesses and abuses which might otherwise pass unnoticed. For these reasons it is satisfactory to find that during the past year the Inspectors have found it possible to pay as many as 2,420 such visits—an increase of 327 as compared with 1913.

Informal visits frequently bring to light neglect in the case of many young teachers of the most elementary laws of school management. The approach to the school is found to be neglected, the grounds are littered with papers, and no provision exists for checking this state of affairs. Such untidiness gives a most unfortunate impression of a school's efficiency. In the schoolroom, if it be the first day of term, there is not infrequently a poor attendance, giving evidence of parental apathy in regard to the schooling of children. At other times it is found that the registers have not been properly attended to, the timetable is not being faithfully observed, and similar deficiencies in the management of the school are observed. While shortcomings of this nature are not as often reported as in the past, there is undoubtedly wide scope for useful work at such informal visits. In the ordinary course of affairs it would be well if every school were visited twice annually—once for its regular inspection and once informally.

SUPERVISION IN SPECIAL SUBJECTS.—The supervision of the teaching of special subjects is entrusted to thirteen Departmental Instructors and Instructresses. Drawing, Vocal Music, Woodwork and Kindergarten each claim the services of two Instructors, for whose spheres of duty the Province is divided into two parts—eastern and western districts. In the case of Needlework the development has been so general that the full time of three Instructresses does not satisfy the needs of teachers requiring guidance. In this subject one Instructress is assigned to the western districts and one to the eastern districts of the Province proper, and the schools in the Transkei absorb the whole time and attention of the third Instructress. Further, one Instructress is responsible for Cookery and Domestic Science, and the interests of Nature Study and Science are also cared for by one Instructor.

The position which has been reached in the teaching of these special subjects is disclosed in the seventh section of the Report. In every respect the plan of making one or more Instructors responsible for introducing and developing

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the teaching of a subject previously neglected or ill-cared for has proved most advantageous. As a result of such efforts the instruction, whether in Drawing, Needlework or Woodwork, has been placed on a sound footing; and when once this has been done there is no reason for the subject to suffer neglect again if the teachers profit by the guidance and help given. Each year, therefore, the Instructor is able to break fresh ground and bring under his immediate supervision schools in districts which he had not previously been able to visit.

During the year under review 2,642 visits were paid by these officials, as against 2,501 in 1913. These visits were distributed among the different subjects dealt with as shown in the appended table:—

Cookery			 	 133
Drawing			 	 369
Kindergarten			 	 441
Nature Study and	Scienc	е	 	 147
Needlework			 	 823
Vocal Music			 	 398
Woodwork			 	 331
				9 649

V. AND VI.—ATTAINMENTS AND PROGRESS OF PUPILS.

In discussing the attainments and progress of pupils a broad division will be made as in former years between European and non-European Schools. It is as well to point out, however, that such division in years previous to 1913 was not carried out completely. The inspection statistics are tabulated according to classes of schools, and certain classes (e.g., A.1, A.2, A.3, D. and E.) include a small number of non-European schools. For 1913 and 1914 coloured public schools have been excluded from the table, which for these years represents European schools only. The inclusion in earlier years of this small non-European element in the Standards, however, does not seriously affect the general results shown in the classification.

EUROPEAN PUPILS.—This year inspection records are available for 2,561 European schools, as against 2,578 in 1913. There were present at the inspection of these schools 95,033 pupils out of a total enrolment of 97,735, the proportion present at inspection being 97.2 per cent. In regard to attendance on inspection day this indicates a slight advance on last year; and in this higher rate of attendance there is evidence to show that the system of individual examination as practised in this Province is fully appreciated. It will be convenient to give here for comparative purposes the main figures in regard to inspection for 1913 and 1914:-

EUROPEAN SCHOOLS.

No. of Schools inspected	 1913. 2.578	1914. 2.561	Increase. —17
No. of Pupils enrolled	 92,318	[97,735	5,417
No. of Pupils present at Inspection	 89,426	95,033	5,607
Percentage present	 97	$97 \cdot 2$	0.2

From the above it will be seen that there are 95,033 pupils whose attainments have been reported on by the circuit Inspectors, with the resulting classification given in the appended table:-

	-					
Sub-Standards A	В	 1914. 30,285	1913. 28,743	1912. $29,152$	1911. 26,982	1910. 23,315
Standard I		 12,117	10,984	10,731	9,962	9,053
Standard II.		 12,018	11,312	11,295	10,494	10,513
Standard III.		 11,629	10,982	10,297	10,006	10,065
Standard IV.		 9,307	8,716	9,000	9,121	9,610
Standard V.		 6,742	6,747	6,545	6,260	6,074
Standard VI.		 4,909	4,569	4,671	4,578	4,155
Standard VII.		 2,580	2,486	2,379	2,194	2,089
Ex-Standard		 3,244	3,107	3,237	2,940	2,754
	Totals	 92,831	87,646	87,307	82,537	77,628.
		-	-			-

In this table pupil-teachers and unclassified pupils* have been omitted. As compared with 1913 the numbers in every class show an increase except in Standard V. where there is a trifling fall. This is most noticeable in the case of Standard IV., where over a series of years there has been a falling off, which it is difficult to account for. The figures for 1914 show that this movement has been checked, but even now the number classified in Standard IV. is 303 less than in 1910. The fourth Standard is the "compulsory" stage for the large majority of districts, and it is just possible that pupils are withdrawn from school shortly after entering the Standard IV. class and without waiting for the annual inspection. Such a course naturally does not meet the requirements of the School Board Act; and the point, therefore, is one to which Inspectors and teachers should direct special attention.

The table given above reflects the gradual growth of numbers in the different Standards over a four-year period. This growth is brought out more clearly in the appended statement, which once more brings to light the falling off in Standard IV .:-

STANDARD CLASSIFICATION.

Increase over four-year period, 1910—1914. Sub-Standards A, B .. Standard I. 3.064 Standard II. 1,505 Standard III. 1,564 Standard IV. .. ---303 Standard V. .. Standard VI. 668 754 Standard VII. ₹ 491 Ex-Standard ... 490

Total

15,203.

An analysis of the classification shows that in first-class schools 46.82 per cent. of the pupils are in Standard V. and above. In second-class schools this percentage drops to 21.58, and in third-class schools only 7.73 per cent. of the enrolled pupils are above the Standard IV. stage. As compared with earlier years it will be seen that these percentages have undergone some changes. The position may be gauged from the following table:—

Percentage of Pupils in Standard V. and above.

Class of School.	1905.	1914.
First-Class Public	 38 - 7	 46 .82
Second-Class Public	 17 .8	 21.58
Third-Class Public	 8.1	 7 .73
Private Farm	 9.6	 12.51
Poor	3.0	3 .21

Only in the case of third-class public schools has there been no advance as compared with 1905, and the explanation is probably to be found in the fact that these schools have received the large majority of neglected children brought in under the compulsory regulations and in the extension of the school system to districts previously uncared for.

The proportion of pupils proceeding with their education beyond Standard IV. was referred to at some length in the last Report. If the investigation be confined to European pupils, it will be found that the proportion of those who continue their studies beyond Standard IV. is about 73 per cent. of the total. The progress of pupils from Standard II. onwards can easily be traced by following the italicized figures in the table given above, at the same time bearing in mind that a deduction of, say, three per cent. has to be made from the Standard II. figure to cover wastage in pupils from various causes; and in taking the Standard V. figure, an addition of, say, ten per cent. has to be made for failures now included in the Standard IV total. Proceeding on these lines we find that there is little or no change to be recorded as compared with the percentage returned last year.

Much importance is naturally attached to the passing and failing of pupils at the time of the annual inspection, and the degree to which success in this respect is secured in the different classes of schools is shown in the following statement:—

	T GLCGII	lage of Lass	-
First-Class Schools	 	87 .66	
Second-Class Schools	 	87 -11	
Third-Class Schools	 	84.64	
Poor Schools	 	83 .44	
Private Farm Schools	 	81 -17	
Evening Schools	 	56.44.	

As compared with the results in 1913 there is no noteworthy change to be recorded. It will be realised that these percentages refer to all pupils in the schools examined. A more accurate view of the progress of pupils is to be obtained, however, by considering only those pupils who reached a higher Standard than they did at the previous inspection of the same school. The following table shows this progress percentage:—

First-Class Schools	 87 -49
Second-Class Schools	 87 .68
Third-Class Schools	 85 .65
Poor Schools	 84.32
Private Farm Schools	 83 -15
Evening Schools	 50.22.

No marked change occurs in these percentages as compared with those for 1913. It may be noted that in the case of failures it is the recognised practice for Inspectors to consult with principals in all doubtful cases, and by this means full consideration is given to the class-work of pupils.

EUROPEAN PUPILS: SECONDARY EDUCATION.—There are forty-eight high schools with organised courses of study, taking the pupils to a stage five years beyond Standard V., the five higher Standards being designated A, B, C, D and E. Standard E corresponds to the matriculation stage, and pupils proceeding with their studies thereafter would enter one of the University Colleges. These high schools, in which over fourteen thousand pupils are enrolled, may be conveniently divided into three groups, viz.:—

be conveniently divided into		
Boys' High Schools (?4).	Girls' High School (18)	Mixed High Schools (6)
Grahamstown.	Rondebosch.	Aliwal North.
Beaufort West.	Wynberg.	Caledon.
Rondebosch.	Cape Town (Good Hope).	
Wynberg.	Sea Point.	Montagu.
Cape Town (Normal).	Cradock.	French Hoek.
Cape Town (S.A.C.)	East London.	Tulbagh.
Sea Point.	Graaff-Reinet.	
Cradock.	Kimberley.	
East London.	King William's Town.	
Graaff-Reinet.	Oudtshoorn.	
Kimberley.	Lower Paarl.	
King William's Town.	Paarl.	
Malmesbury.	Wellington.	
Oudtshoorn.	Port Elizabeth.	
Lower Paarl.	Robertson.	
Paarl.	Stellenbosch.	
Wellington.	Uitenhage.	
Port Elizabeth.	Worcester.	
Queenstown.		-
Robertson.		*
Somerset East.		
Stellenbosch.		

Uitenhage.

Worcester.

This is the third year since the institution of a fifth Standard (E) in the High School Course; and of the forty-eight schools on the list, thirty-eight now have such a class. Under the plan originally formed the intention was to have a six-year High School Course following on Standard V. of the Elementary School Course. If development continues to proceed on right lines, this may still be realised; but it may be noted that the scheme is to an extent dependent on factors outside the control of this Department.

During the year the enrolment of high schools has risen from 12,754 to 14,132; and of the total enrolment 6,035 pupils are classified in the five upper Standards, the details being as follows:—

HIGH SCHOOL STANDARDS.

Year.	A.	В.	C.	D.	E.	Total.
1913	 1,731	1,507	1,190	669	546	5,643
1914	 1,742	1,694	1,245	710	644	6,035
Increase	 M11	187	55	41	98	392.

The close connection between primary and secondary education under the Cape system has been pointed out on previous occasions, and it will be readily understood therefore that in most of the first-class schools not classified as high schools, and also in certain second-class schools, there are a number of pupils, exceeding six hundred, who are pursuing a course of study beyond the Seventh Standard stage. Many of these first-class schools are gradually qualifying to be graded as high schools.

The large majority of pupils who complete the course of study in High Schools proceed to the matriculation examination of the Cape University. In the case of girls' schools especially this goal has probably become too dominating a factor in the course of work, and it is clear that success at that examination has tended to obscure both for teachers and parents the true ends and aims of a properly conceived educational course for girls. It has constantly to be kept in mind that the number of girls who proceed with professional studies—other than the teachers' course—after leaving high schools is relatively very small, and the true purpose of a school should never be sacrificed to a minority whose interests could be otherwise safeguarded.

In the light of the prevailing practice it is of interest to know what success the Province attained in the recent matriculation examination. The total number of candidates who entered for the examination in the year 1914 was 1,410; of these 780 passed, being a percentage of 55·3. Of the total number presented 945 belonged to the Cape Province, and of these 519 were successful, the percentage being practically the same, viz., close on 55. The number of successful candidates who were placed in the first class was 79, and of these 56 belonged to the Cape Province, that is to say, about 71 per cent. In the higher division of the first class were placed only 22 students, and of these 17 were from the Cape, viz., 77 per cent. These percentages may be considered very satisfactory.

Coming now to the distribution of the successful students among the various types of schools in the Cape Province, we find the facts to be:—

			1914.	1913.
High Schools			 375	265
Other Aided Schools			 74	53
Private Schools			 62	63
Private Study			 8	7
	7	otal	 519	388.

The noteworthy feature in connection with this table is that the number from private schools and private study shows no change on last year's figures, whereas in the case of both kinds of State-aided schools there is a considerable increase—in the case of High Schools from 265 to 375 and in the case of other aided schools from 53 to 74.

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Last year attention was directed to the marked fall in the number of entries for the matriculation examination and also to the serious decline in the percentage of passes. This year for some reason there is a sudden trend in the opposite direction as regards the latter point. The following comparative statement of the entries and passes for the whole of South Africa for the last six years, and especially of the *percentages* of success, calls for careful consideration. The fluctuations shown are too wide to be considered satisfactory:—

Year.		Entries.	Passes.	Percentage.
1909	 	1,542	892	57 .7
1910	 	1,640	650	39 .6
1911	 	1,902	1,117	58 .7
1912	 	1,680	923	54.9
1913	 	1,317	574	43.5
1914	 	1,410	780	55 .3

It may be added that throughout these variations the distribution of the passes among the four Provinces of the Union is fairly uniform, so that fluctuation in the percentage of successes cannot be due to conditions prevailing in any particular Province.

Unfortunately on the number of passes in this examination is dependent to a great extent the number of students who enter the teaching profession at this stage; and the seriousness of sudden changes is thus far-reaching.

COLOURED AND NATIVE PUPILS.—The large majority of coloured and native pupils are enrolled in Mission (B) and Aborigines' (C) Schools. There are in addition a number of non-European schools to be taken into account which are graded as A.2, A.3, etc. At the inspection of these schools, numbering in all 1,628,* there were present 112,211 pupils out of a total enrolment of 122,092, both figures showing increases of over seven thousand as compared with 1913. The attendance on inspection day was 91.9 per cent. of the enrolment,—no change as compared with the previous year.

The classification of the pupils present at inspection is shown in the following table, from which pupil-teachers (249)* and unclassified pupils (59) have been omitted:—

	1914.	1913.
Sub-Standards	 72,248	67,888
Standard I	 13,989	12,767
Standard II	 11,080	10,538
Standard III	 8,200	7,422
Standard IV	 3,652	3,439
Standard V	 1,828	1,833
Standard VI	 851	743
Standard VII.	 38	18
Ex-Standard	 17	1.

As compared with last year the inspection statistics show that there has been an advance in the percentages of pupils who have passed the Standards for which they were presented. In Mission Schools the percentage of passes was 74·14, as against 72·8 in 1913; and in Aborigines' Schools 62·2 per cent. of the pupils succeeded, as against 62·0 per cent. in the previous year. In passing the inspection test the progress of those pupils who have been present at two successive inspections in the same school also shows an advance, the relevant figures being:—

	1914.	1913.
Pupils in Mission Schools	 74.80	73 -29
Pupils in Aborigines' Schools	 64 .79	62 .99.

^{*} Native Training Schools are not taken into account.

standard of instruction.—There has been given above a general view of the progress made by pupils in the Standards of instruction as laid down in the School Course, but the evidence given is necessarily of a statistical character. When an effort is made from personal knowledge to compare the greater fulness and vitality of the instruction given to-day with what was imparted twenty years ago, it becomes clear that the development of the system has in no sense been confined to a growth in numbers. The advance in methods of teaching can be traced in all subjects. At the date to which we refer education was harmfully affected by the now defunct School Elementary Examination—a test instituted by the University for pupils who had reached a stage approaching the sixth Standard. It is instructive to read a passage on this subject which occurs in the Annual Report for 1895:

"I regret to say that there are still schools which, especially in the June quarter, neglect important school subjects in order that their whole energy may be thrown into the subjects of the School Elementary Examination. Not only so, but some of the subjects required for such examinations cease to be taught as they should be, and are merely "ground up" for the purpose of securing a "pass." This is most vexing in the case of modern languages, which simply cannot be taught at all if daily exercises in reading, writing to dictation, and conversation be not scrupulously attended to."

More important, however, is the following passage taken from the 1894 Report, which deals with *The Three R's*:—

"It is undesirable, however, to pass over in this way the fundamental subjects, reading, writing and arithmetic. These should be taught reasonably well in the great majority of schools, and unfortunately we cannot say that it is so with us. On the contrary there is the clearest evidence that in a great number of our schools these subjects are attempted to be taught without either method or knowledge. To shut our eyes to this fact would be utter folly. The Inspectors seem to think the teaching of arithmetic worst done, but very probably this is merely because the subject requires a little more intelligence on the part of the teacher, and because when examining in arithmetic the lack of intelligence is very readily made apparent. The standard set up and conditions of examination being the same, I do not think that reading or writing is one whit more skilfully dealt with. Fortunately the cause lies quite on the surface; it simply is, that by far the greater number of the teachers have never been taught to teach. Fortunately also they are now beginning to recognise their needs, and to take advantage of the opportunities offered them for improvement; and herein is one great reason at present for hope in the future."

These extracts will give some insight into the general condition so far as fundamental subjects of instruction are concerned. What is of special interest, however, is the general standard in other subjects, which to-day are viewed as essential and instruction in which has done so much to widen and vitalise the education of the average pupil. In 1894 needlework, woodwork, singing, drawing, drill and science teaching suffered from serious neglect. The educational value of these subjects was not fully recognised; and in every case it was necessary to systematise the lines on which instruction should be given and to organise the work in the schools. It is impossible to relate fully here what has since been accomplished. The preparation and publication in 1894 of a new course of Standard requirements was the first step, followed by the persistent efforts of Inspectors to improve methods and by the policy of appointing qualified instructors to take charge of special subjects such as needlework, woodwork, drawing, etc. The success which has attended the efforts of these specially qualified officers is well known and is indicated more fully in the seventh section of this Report.

The main effort to improve methods of instruction and the general standard of education was, however, naturally directed to raising the qualifications of the teachers. For those already at work who were not adequately trained vacation courses of training were held; while from those entering the profession a higher standard of admission was required and a thorough three-year course of training was instituted, instead of a year's preparation as was formerly [C.P. 4—15]

the case. For the higher teachers' certificate (T.2), the standard was also raised, the work thoroughly systematised, the course lengthened, and matriculation required as the admission standard. In recent years the courses of training for the T.3 Junior, T.3 Senior and T.2 certificates have been further advanced in standard and widened in scope. As opportunity offered, too, provision was made both in the general teachers' course and otherwise for adequate training in Kindergarten method, needlework, woodwork, drawing, vocal music, nature study and domestic science. To-day the general results of these changes in the system of training teachers are reflected not only in the larger numbers in the higher standards, but throughout the work of the schools. The teaching is on a higher plane, giving to the pupil a wider outlook and greater individual efficiency.

The last annual reports of the Inspectors naturally do not contrast effectively the general condition of instruction with the position of affairs in, say, 1895. Each annual report shows to a certain extent the state of affairs at the date of its compilation, and in dealing with subjects of instruction the Inspectors are critical rather than descriptive in their treatment. It becomes difficult therefore to gauge exactly the advance in the breadth, thoroughness and standard of education to-day as compared with twenty years ago. Notwithstanding this hindrance to a clear comparison it is of interest to give parallel passages from the annual reports of an Inspector still on the staff and who was at work in 1895. For this purpose we select at random the reports of Inspector Theron and give below relevant extracts:—

1895.

Reading.—Much of what I said in my last report regarding the incorrect sounding of vowels and the slurring of final consonants still holds good. Ample evidence has, however, been furnished me during the course of the year that it needs only an able and painstaking teacher to drive these faults out of a class or a small school. But in too many instances I found that the teacher's pronunciation was little better than his pupils'. Expressive and intelligent reading is still confined to a very small number of schools.

**Arithmetic.—As a rule there is no subject in which weak teaching is so easily detected as in this. I have noticed that wherever the pupils' knowledge did not extend beyond purely mechanical processes in the written work, the mental work had generally been neglected. In looking over my notes I find that in the case of no less than 60 per cent. of the schools inspected during the year it was necessary to report want of attention to mental arithmetic. Notation is often weak in the lower standards, but in schools where there is evidence of careful teaching children have no difficulty in reading and writing numbers as required by the new code.

Composition.—Grammar is being taught with increasing efficiency by teachers who are themselves proficient in the subject, and who will be persuaded of the utter uselessness of grammatical rules committed to memory. But I regret to say this class of teacher is seldom met with in lower grade schools, where the text book, unaccompanied by intelligent teaching, still reigns supreme.

Geography.—Weakness in Geography of the locality in which the school is situated is generally put down to the want of a map of the Division. This excuse does not appear to be valid, as I have in some instances found classes intelligently prepared in the work prescribed for Standard III. without a map. In regard to the work of the higher standards, I cannot report more satisfactory results than I did last year. Excepting in a few of the more efficient schools in my circuit descriptive Geography still fails to interest pupils, while physical Geography is very imperfectly understood.

1914.

The teaching of Reading is slowly improving... As regards Recitation, increased care is being exercised in the choice of passages—prose as well as verse—for repetition, and the fact that spirited recitation reacts beneficially on the reading of pupils is more generally realised by teachers.

In Spelling and Arithmetic more gratifying results in regard to accuracy are shown than in any other subject of the curriculum. Neatness and method, however, frequently admit of improvement.

The teaching of Composition, oral as well as written, though not always attaining a high level of efficiency, is invariably receiving serious attention, and has distinctly improved during recent years. Under the teacher's guidance the pupils' use of the school library books is recognised as a valuable aid in gaining vocabulary.

In the teaching of Geography mere topography is becoming less conspicuous; the use of models, generally made by the teachers themselves, is more frequently met with; the immediate neighbourhood of the school is often carefully investigated in connection with the work in Standards II. and III., while in higher classes more careful note is taken of the general build of regions and of the physical conditions which influence vegetation and the occupations of the people.

In the same way the following passages from Inspector Mitchell's reports may be profitably compared, it being borne in mind again that the reports are critical rather than descriptive in character:—

1805

Recitation has received very successful attention in not a few schools. Too often, however, this has been regarded as a mere memory test, the extent of the teaching having been that the pupil has been told to commit certain pieces to memory, and to con over the meanings of words as given in the list at the end or beginning of the lesson. The absence of care in the choice of pieces suited to the age and intelligence of children is often noticeable.

Composition.—The proper means to be employed in teaching Composition are apparently little known.

Drawing.—In a few First- and Second-Class Schools elementary freehand is taught with creditable results. I found a greater number of schools than at last inspection engaged in the teaching of this subject.

Singing.—The introduction of Singing (Tonic Sol-fa) into schools is becoming more general. Very frequently songs previously prepared are well sung, but the practice of attending to such exercises as will enable pupils to become expert at singing at sight is, unfortunately, except in the case of a very few schools, left severely alone.

1914

Pieces for Recitation are, as a rule, carefully memorized and, in the best schools delivered with good elocutionary effect. Greater care in the selection of pieces for recitation is being increasingly exercised.

There is little to report in regard to Composition. While it can be said that, on the whole, this difficult subject shows some improvement, it has to be admitted that it is still distinctly backward. In the best schools the practice of oral expression and the careful noting, collecting and correction of errors of speech and faulty idiom are being attended to systematically and with appreciable result: in those schools whose teachers are persistent and intelligent in their treatment of these weaknesses, and in which the reading habit is zealously encouraged Composition has made manifest advance.

Results of the teaching of Drawing throughout the Circuit are generally encouraging.

Singing from notes shows much variety in the way of results but continues to improve: in schools of all grades there is Singing of really good quality.

Evidence in regard to the greater thoroughness of the instruction given is to be found in all of the Inspectors' Annual Reports, and it may be well to add here a few notes on the teaching of certain subjects culled from the last reports of Inspectors Scott and Spurway. Inspector Scott states:

The number of teachers in the Circuit to-day who aim at nothing higher in Reading than mechanical utterance, more or less exact, of words in the Reader is becoming smaller and smaller. There are few schools in which pupils are not able to show by paraphrase or free translation into their own language, that their reading is intelligent. Enunciation and expression are improving and will continue to improve as the proportion of well-trained teachers increases. Composition is admittedly the most difficult subject in the curriculum to teach properly, and the schools where really creditable results are obtained are not numerous. Still there is cause for satisfaction in the fact that, as a result of persistent drill, violations of the most elementary laws of syntax are becoming less and less common, while, following the increased interest in reading, more material is available for pupils to draw upon. In one or two schools permission has been given to principals to give their pupils in Standards VI. and VII. practice in writing compositions on a dozen or more subjects during the year, the understanding being that one of these shall be selected at inspection. If the pupils are compelled to do their share towards the lessons the result of the experiment ought to be quite satisfactory. Written Arithmetic is accurate in most schools, and methods, generally speaking, are good.

Inspector Spurway's remarks are also of interest. He reports as follows:-

Recitation receives more attention than it used to have, and few teachers are now found whose pupils do no more than the minimum number of lines required by the syllabus. Where something more than mere repetition is insisted on, as should always be the case, the pupils really enjoy this branch of the work. Writing is usually well taught in the [C.P. 4—'15]

lower classes. Not a few teachers, however, fail to recognise the importance of having all written work neatly done and well arranged. Spelling is usually satisfactory. Probably as much accuracy as now obtains would be secured by means of a wider course of reading than by the intensive study of a single book. Arithmetic is improving as regards method. prepare their own maps, which arouse the interest of the pupils, and fix their attention on the essentials. Provision for the teaching of Science is made in all First-Class schools. Nature Study is receiving more attention, but lack of water precludes much progress in school gardening. A tolerably good collection of natural objects will now be found even in many of the country schools. In this subject enthusiasm on the part of the teacher is all important. The teachers that have been trained during the last two or three years know how to set to work, and the future of this subject depends largely on their efforts.

These brief extracts necessarily give a very imperfect idea of the advance made in the nature of the education given to-day as compared with 1895, but to those who have been closely associated with the development of the work the progress is manifest; and it may without doubt be ascribed to four chief

(1) The publication in 1894 of a thoroughly revised syllabus of school work, in the compilation of which the following objects were kept in view: (a) that certain neglected subjects, such as recitation, mental arithmetic, sewing should be explicitly included in the curriculum; (b) that there should be a careful gradation of the work from year to year, in accordance with the results of sound educational experience; (c) that the work of each Standard should as nearly as possible represent what could be undertaken in one year by a child of average ability; (d) that the subjects should be looked at from a South African as well as from a cosmopolitan standpoint.

(2) The guidance and help given to teachers throughout the Province

by Inspectors, and by Instructors in special subjects.

(3) The improvement and expansion of the course of training for teachers, and the institution of such courses for special subjects (e.g., needlework, woodwork, drawing, kindergarten, and cookery). And finally,

(4) The introduction of the School Board Act in 1905, as a result of

which children are brought to school at an earlier age than hitherto, in greater numbers, and remain longer under instruction.

The progress brought about by these four main causes continues, but it is fully realised that in many directions there is need for still greater effort, so that the advance in educational standards may be further promoted throughout the Province.

VII.—SPECIAL SUBJECTS OF INSTRUCTION.

Special attention is given through the agency of Departmental Instructors to certain subjects which in the past suffered from neglect through one cause or another, and in the teaching of which many teachers lacked training. These subjects are Drawing, Vocal Music, Needlework, Woodwork, Cookery, and Nature Study. One point to which attention may be specially directed is in regard to the extension of such work by the Instructors. The bringing of new areas under the immediate supervision of the Departmental officers necessarily means that schools in districts formerly attended to by them must then depend entirely on the zeal and ability of their own teachers. It becomes important for principals, therefore, to see that there is no falling away from the practice and standard reached when under guidance, for when once the subject has been placed on a sound footing it remains for the responsible teachers to see that the instruction given is as efficiently carried out as the teaching of any other subject. Some indication of the present position of the instruction in these so-called special subjects is given in the succeeding paragraphs.

DRAWING.—Since the appointment in July, 1904, of Mr. Rawson, as Departmental Instructor in this subject, considerable progress has been made on well-defined lines. Early in 1905 the syllabus now in operation was laid down, and a second Instructor (Mr. Christie Smith), was also

appointed in that year, his sphere of duty being the eastern districts. Steady advance has been made since then, both in the training of teachers in good methods and in supervising and guiding the instruction in the schools. The subject is now taught in 2,446 schools to 101,497 pupils, this being an advance for the year of 8,911 pupils under instruction.

Concurrently with the advance made in the elementary and high schools, there has been noteworthy development in the three Art Schools-Cape Town, Port Elizabeth and Grahamstown-which have benefited largely as a result of the new methods followed in the day schools. Each of the Art Schools is fortunate in having on its staff the services of a fully qualified art teacher, trained at the Royal College of Art, London.

VOCAL MUSIC.—Departmental Instructors in this subject were first appointed in 1893, and since then there has been a steady extension of the teaching of singing from notes. This has added much to the general effectiveness of school work. Many teachers now appreciate the value of the subject as a means of developing the power of corporate or collective effort of their pupils, quite apart from the advantage derived individually. The progress made in reading the sol-fa notation from sight has been remarkable. In this respect evidence is continually forthcoming at the choir competitions held annually. The general position of the subject in the schools will be gleaned from the following

3,469 No. of Schools in which Singing is taught . . 3,391 78 166,679 16,636

It will be seen that during the year there has been a great advance in the number receiving instruction in Vocal Music; and the time devoted to the subject has also increased, being about one hour per week, as compared with threequarters of an hour previously recorded.

WOODWORK.—The number of schools in which woodwork instruction is given has risen during the year from 215 to 238; and the number of pupils participating in such manual training has increased in the same period from 8,970 to 9,904. This advance for the year is very gratifying, and fully confirms the evidence otherwise obtained that the educational value of woodwork is much more fully recognised than was the case even a few years ago. Principals realise that through such instruction the boys show more initiative, increased interest and intelligence in their ordinary work. Further, parents and employers both find that those boys who have passed through a three-year course in woodwork are at an advantage as compared with those who have not received any training in manual work. This position has been reached only after years of persevering work on the part of Instructors Young and Morrison, who began work in 1897 and 1901 respectively. Their efforts naturally have been directed as much to the training of teachers to give instruction in the subject as to the extension of the work in the schools. In both respects the system has developed on sound and thorough lines; but it will be realised that in Woodwork instruction, which requires a properly equipped room and a specially qualified teacher, the progress cannot be so rapid as in subjects such as needlework or vocal music.

As a form of manual training woodwork in Standards V., VI., and VII. does not stand unrelated to a continuous course of handwork. Every encouragement has been given by the Department to the continuation in Standards II., III. and IV of the elementary forms of manual work introduced in the kindergarten departments. For this purpose a syllabus of cardboard modelling has been laid down, and wherever the conditions permit this course is followed until woodwork is begun in Standard V. Where woodwork instruction is not given school gardening is recommended as a subject of manual instruction.

NEEDLEWORK .- The inspection statistics show that needlework is now taught to 80,706 pupils, as against 75,034 in 1913. The total enrolment of girls is 119,887, so that it will be seen that there are about 39,000 girls, who through one cause or another are not receiving instruction in the subject. The number of schools in which instruction is given shows a slight falling off, being 2,879 as against 2,910 in 1913. While the diminution in numbers is so small as not to call for special remark, it it desirable here to point out, as

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in the case of other subjects, that when once instruction in needlework is placed on a proper basis in any school, it becomes the duty of the principal and assistant teachers to see that the subject is not in any way neglected. It is satisfactory to find that needlework is now more fully recognised than ever as an essential subject in the education of every girl, although there is still evidence here and there that as the pupils advance to the higher standards the claims of certain examination subjects are regarded as being more urgent. This, of course, is a view which finds no support from the Department.

During the year a revised and simplified syllabus of needlework instruction for Standard VII. (or B) was published.* This should help to overcome any difficulty in the matter which may have been experienced by teachers in

the past.

COOKERY.—By reason of the special requirements which must be met before this subject is introduced, viz., the provision of a specially equipped class-room and the engagement of a qualified cookery teacher, progress must inevitably be slow. A revised syllabus, covering a three-year course (usually Standards IV., V. and VI.), was published in 1913,† and instruction is now given on the lines there laid down. With the exception of work done at the Rhenish Girls' Public School, Stellenbosch, and the Erica Girls' Public School, Port Elizabeth, it cannot be said that systematic instruction in Cookery was given in public schools for girls until 1904. In July of that year Miss MacIver was appointed as the Departmental Instructress responsible for the introduction, organisation and supervision of the subject on the same lines as those so successfully followed in the case of other special subjects. The result of the work so far accomplished is seen in the following statement:—

	1913.	1914.
No. of Schools in which instruction in Cookery is given .	72	70
No. of Pupils participating in such instruction	2,810	2.863

The subject is now receiving much wider recognition, and it is gradually coming to be recognised that a girls' high school which does not include cookery instruction as part of the regular course of instruction for its pupils stands at a disadvantage. In this respect, however, a certain amount of prejudice has still to be overcome,—a prejudice as much due to ignorance of what a girl's education should embrace as of what it should not. Whilst on one side it is possible to point to a girls' high school in which every pupil from Standard IV. to Standard E receives systematic instruction in Cookery, there are on the other hand girls' high schools in which the introduction of the subject has scarcely received serious consideration. What, however, has done more than anything else to direct attention to the subject has been the establishment at 91, Long Street, Capetown, of a Training Centre for Cookery Teachers, and this has enabled the Department to provide locally-trained teachers for the subject. The work at the Training Centre is now in its fourth year.

PHYSICAL TRAINING.—The Elementary School Course requires that in the case of every school a simple course in physical drill should be followed, the intention being that the pupils should receive daily exercise in simple movements. As a guide for the teachers the English syllabus of "Physical Exercises for Public Elementary Schools" has been recommended. Teachers recognise that the value of such instruction is not merely the gain in physical development accruing to the individual pupil; in the hands of a skilful teacher collective school exercises of this nature are capable of developing the corporate character of school life, and the pupils through such means come to realise what can be done when acting together under disciplinary aid. The orderly assembly and dismissal of pupils offer a daily opportunity for testing the effectiveness of this side of the instruction.

During the year under review there has been an advance of over twenty thousand in the number of pupils returned as receiving instruction in Drill. The figures for 1913 and 1914 are as follows:—

		1913.	1914.
No. of Schools in which instruction is given in Dril	1	3,618	3,634
No. of Pupils under instruction		158,096	178,978

* Education Gazette, 8th January, 1914, p. 755. † Education Gazette, Vol. XIII., No. 3, 31st July, 1913.

NATURE STUDY .- Systematic instruction in Nature Study is now being carried on at almost all of our large schools and in many of our smaller schools, the work of teachers being carefully supervised by Mr. A. B. Lamont, the Departmental Instructor responsible for the subject. By means of personal visits to schools and lectures to teachers, suitable schemes of work-varying with the grades of schools and with the differing natural regions of the Province—have now been clearly laid down. Free distribution of the Rural Reader to poorer schools has done much to stimulate thought and observation in regard to farming methods in country districts. Further, by developing the nature study side of such subjects as geography, drawing and general reading, the work of pupils has been more closely related to their outdoor life. The advantages of such methods are to be seen in greater interest and intelligence on the part of the pupils, due largely to the awakening of their observation in the common things of nature around them. While this is being directly encouraged in the schools by the systematic courses of nature study referred to above, it is also being developed in favourable localities by means of school gardens.

VIII.—TEACHERS.

STAFF .- At the close of the year under review the teaching staff of the aided schools of the Province numbered 8,982, being an increase of 463 as compared with 1913. Of the total number of teachers employed, schools under Boards claim 4,719, and other schools 4,263. In recent years it is noteworthy that the average number of pupils per teacher has shown a marked decline. In 1904 each teacher was responsible on an average for 30 pupils; in 1909, for 26.2; and in 1914 the average remained unchanged. If only those schools under the control of school boards be taken into account it will be found that each teacher is on an average charged with the instruction of 19.8 pupils. It has to be borne in mind, however, that these calculations include private farm schools, and the average number of pupils per teacher is thereby lowered. Thus, if farm schools are left out of account, the average number of pupils per teacher in schools under boards is found to be 21.8; and even this average is somewhat affected by the inclusion of many small third-class schools in rural areas, in which the enrolment would be from 12 to 15 pupils. It may be noted, however, that there have been frequent cases lately in which a tendency to over-staff schools has had to be checked. This tendency has been observed chiefly in High Schools, where a wide curriculum and comparatively small classes sometimes cause difficulty in organisation.

QUALIFICATIONS.—During the June quarter, 1914, 8,919 teachers were employed in Government-aided schools, 5,689 being returned as certificated and 3,230 as uncertificated, the proportion of qualified teachers having fallen in the twelve-month period from 64.93 to 63.79 per cent. The explanation of this fall is to be found in the fact that the supply of newly-trained teachers does not as yet equal the demand. Provision has to be made for the opening of new schools, for additional teachers in growing schools, for making good the wastage caused through marriage of women teachers and through members leaving the profession for other reasons, and for losses caused by death. This aspect of the matter is referred to below. As compared with 1913 the number of teachers whose qualifications are reported on is this year 473 greater, the number of those certificated showing an increase of 205 and the number of those uncertificated 268. The comparative figures for the two years are given below in tabular form:—

m . i	1913.	1914.	Increase.
Total number of teachers at 30th June	 8,446	8,919	473
Of these, number professionally qualified	 5,484	5,689	205
Percentage professionally qualified	 64 .93	63.79	1.14

More light is thrown on the general position when a division is made between Province proper and the Native Territories. In the districts included in [C.P. 4—'15]

the former area the percentage of qualified teachers is as high as 72·03, whereas in the schools in the Transkei, chiefly Native Mission schools, the percentage reaches only 35·83. Another broad division which may be usefully made here is that between schools under the control of School Boards and other schools. In schools under Boards the percentage of qualified teachers was 77·07 in 1914, as against 78·3 in 1913; while the percentage for other schools in 1914 was 47·2. Such a difference is only to be expected, and with the passage of time and the further development of European training centres it may become even more marked.

The distribution of trained teachers among the different classes of schools is of importance in itself and also offers a valuable criterion of the care exercised in the selection of teachers. In Special Schools, First-Class Schools and Poor Schools there has been some improvement during the year in this respect as will be seen from the table appended:—

PERCENTAGE OF CERTIFICATED TEACHERS.

		1913.	1914.	Increase.
Special	 	 79.59	88 .03	8 - 44
First-Class Public	 	 93 · 18	93 .83	.65
Second-Class Public	 	 97.02	96 .60	-·42
Third-Class Public	 	 79.86	76.69	-3 .17
District Boarding	 	 $66 \cdot 67$	83 -33	16.66
Evening	 	 85 . 57	92 .47	. 6.90
Private Farm	 	 $52 \cdot 43$	44.90	-7.53
Poor	 	 70.92	75.55	4.63
Mission	 	 51.67	50.98	69
Native Training	 	 92.73	87 -27	-5.46
Aborigines'	 	 $34 \cdot 12$	33 .66	46

In Special Schools, District Boarding Schools and Evening Schools the number of teachers concerned is not large. The position in First- and Second-Class Public Schools shows little change as compared with 1913. The proportion of certificated teachers in this group is fairly satisfactory, the lower percentage for First-Class Schools being explained by the need for appointing teachers of special subjects who in some instances have not gone through a recognised course of professional training. The fall in the percentage of certificated teachers in Third-Class Schools is to be ascribed mainly to the shortness of supply at a time of development. Not only was there a large increase of Third-Class schools during the year, but in addition the annual wastage had to be made good. In Private Farm Schools there has also been a fall in the percentage of certificated teachers; and here again the supply of newly-trained Third-Class Teachers has not been sufficient to meet the demand through wastage, although the number of such schools fell during the year. In view of the growth that has taken place in the number of Mission and Aborigines' Schools, it is satisfactory to find that the decrease in the percentage of certificated teachers in these schools is so small.

It has been reported above that the total number of teachers employed at 30th June was 8,919, and that of these 5,689 were certificated and 3,230 uncertificated. The general classification of the certificates held by the 5,689 qualified teachers is of interest, especially when contrasted with the figures for 1913. They may be grouped as follows for purposes of comparison:—

			Numb	er.	Percent	age.
Professional Certificate	e.		1913.	1914.	1913.	1914.
Cape First-Class			 24	22	.23	.25
Cape Second-Class			 592	726	6.60	8 · 14
Cape Third-Class			 4,228	4,275	51.50	47.93
European Government			 316	314	3 .76	3.52
Miscellaneous	••		 324	352	2.99	3 .95
Total Certificated Teac	hers		 5,484	5,689	65 .08	63 . 79
Teachers without profe	ssional	Certs.	 2,962	3,230	34 .92	36 .21
ŋ	Total		 8,446	8,919		

The encouraging feature in this table is the rise in the percentage of those teachers holding the Second-Class certificate. This and other features in the table are brought out more clearly when a comparison is made with 1904. In this ten-year period the improvement in the position has been very marked.

CERTIFICATED TEACHERS.

		Number.		Danie	454555	
Professional Certificate.	1904.	1914.	Inc.	1904.	entage. 1914.	Inc.
Cape First-Class (T.1)	 	22	22		.25	.25
Cape Second-Class (T.2)	 246	726	480	4.97	8 · 14	3 . 17
Cape Third-Class (T.3)	 1,917	4,275	2,358	38 .69	47 .93	9.24
European Government	 262	314	52	5.29	3.52	-1.77
Miscellaneous	 53	352	299	1.07	3 .95	2.88
Total Certificated Teachers	 2,478	5,689	3,211	50 .02	63 . 79	13 .77

The increase in the ten-year period of over thirteen per cent. in the proportion of certificated teachers is very gratifying, especially when the growth in the teaching staff is borne in mind and account is taken of the advance in standard of the T. 2 and T. 3 certificates. The table shows, too, that those entering the profession are beginning to recognise the desirability of qualifying for the Second-Class Certificate. The number of teachers holding the Third-Class Certificate is to-day about six times the number possessing the Second-Class Certificate. In 1904 it was about eight times the number, and at that time the position was viewed as not a little disappointing. It was pointed out that those who enter the profession as a serious calling should aim at something higher than the Third-Class Certificate, and to a certain extent this advice is being followed. The large increase in the number of miscellaneous certificates is due to the appointment in recent years of properly qualified teachers of cookery, physical culture, drawing, music, etc.

Reviewing the professional qualifications of the teaching staff in relation to academic certificates, we find that 1,273 hold some academic qualification—ranging from Matriculation to a Degree—in addition to a teachers' certificate; 4,416 hold a professional certificate only; 117 hold some academic qualification but no teachers' certificate; and 3,113 teachers—chiefly non-European—are without any recognised teachers' qualification or academic certificate. It may be explained that a number of these 3,113 teachers hold pupil-teacher certificates of the first- or second-year; but the Department does not recognise any qualification below the Third-Class Certificate which is ordinarily granted at the close of a three years' course of training.

The attention and care which are bestowed on the selection of qualified teachers is reflected in the different inspection-circuits. It is realised that on their side qualified teachers are naturally selective in regard to the districts in which they wish to teach; but there is clear evidence that in some areas, and those not the most attractive, the managers are very successful in securing certificated teachers. When it is borne in mind that the percentage for the whole Province is 63.79, it is very creditable to find that in four inspection-circuits over eighty per cent. of the teachers are trained for their work. The following are the circuits referred to:—

Circuit in charge of-	Percentage of Certificated Teachers.
Inspector Noaks (Cape)	 88 .79
Inspector Satchel (Kimberley, etc.)	 85 .33
Inspector Robertson (Worcester, etc.)	 83 .20
Inspector Spurway (Steynsburg, etc.)	 81 .50.

In one circuit in the Transkei the percentage of certificated teachers falls as low as $29 \cdot 08$, and in none of the Transkeian circuits is the percentage higher than $47 \cdot 93$. Even this, however, is a great advance on former years.

SEX OF TEACHERS.—The position in regard to the proportion of men and women teachers remains practically unchanged as compared with 1913. Of every eight teachers employed in schools under the Department it may be said [C.P. 4—'15]

with reasonable accuracy that five are women and three are men. During the year the teaching staff has increased in number by 167 male and 296 female teachers, the totals at 30th September, 1914, being:—

	1	 Number.	Percentage.
Men teachers		 3,222	35 .8
Women teachers		 5,760	$64 \cdot 2$
	Total	 8,982	

For purposes of comparison the figures for 1894 are appended:-

			Number.	Percentage
Men teachers			1,362	39.76
Women teachers			2,063	$60 \cdot 24$
	Te	otal	3,425	

In this twenty-year comparison the diminution in the proportion of male teachers—four per cent.—is well brought out.

In these calculations no distinction is made between European and non-European teachers. From the details published in the annexure it will be found that in Mission and Aborigines' Schools, in which the large majority of the teachers are coloured, the proportion of males is much greater. In Inspector Robert Rein's area in the Transkei the proportion of males reaches 60.5 per cent. of the total teaching staff.

DEMAND.—In dealing with the question of the demand for teachers, it will best serve the purpose to state the facts in regard to appointments during the calendar year 1914. In that twelve-month period 5,197 appointments were made to schools under the Department, as against 5,031 and 4,584 in the two preceding years respectively. These figures include temporary and permanent appointments, white and coloured teachers. Of the 5,197 appointments referred to, 2,662, or 51.2 per cent., were those of certificated teachers, this percentage being slightly lower than that for the year 1913. Further investigation shows that of the total number, 2,309 were teachers who had not taught during 1913, 1,352 of the latter being Europeans. Among the 2,309 teachers who entered upon teaching work for the first time or who had not taught during the previous year, there were 960 with professional certificates. Now in regard to the source of origin of these 960 certificated teachers, it may be pointed out that 762 students (white and coloured) successfully completed their courses of training in 1913, 575 of whom undertook teaching in State-aided schools in 1914. If, therefore, these 575 new entrants be deducted from the 960 teachers already referred to, there remain 385 certificated teachers still to be accounted for. The majority of these 385 teachers would be candidates who rejoined the profession after a rest of a year of more; and a certain number would be young teachers who, after completing their training in 1912 or earlier, had delayed entering on teaching work. Only 27 were recruited from oversea—a very small number when the circumstances are taken into account.

During the year the appointment of 1,900 teachers who took up work for the first time, or who had not taught since December, 1910, was recorded. Approximately 790 of these 1,900 teachers were certificated. From these facts it will be seen that in 1914 at least 1,900 qualified teachers were required, as against a total supply of 762 trained in the Province. The reason for this considerable demand is to be found in several contributory causes, a special factor being the establishment of many farm schools. These schools, with small numbers, undoubtedly form a drain on the supply, and in themselves create a demand not ordinarily experienced in other countries. Consequently it may be said that in the Cape Province the demand for teachers is relatively greater than elsewhere. It will be well now to ascertain how the requirements of the system in respect to teachers are met by the Training Colleges,

SUPPLY.—As we have seen above approximately 1,900 teachers are required annually, and of these about 1,100 would be European teachers. To supply this demand the Province has to depend mainly on the following training institutions, viz.:—

European Training Schools.

Cape Town, Normal College,
,, Training College (Central Classes).
Cradock Training School.
Grahamstown Training College.
Kimberley Training School.
King William's Town Training School.
Paarl Training School.
Robertson Training School.
Stellenbosch, Victoria College (Training Department).
Steynsburg Training School.
Wellington Training College.

As compared with 1913 this list includes four additional training schools, viz., Cradock, Kimberley, King William's Town and Steynsburg. At the end of the third quarter there were under training in these institutions 1,035 students distributed among the different years of the teachers' courses; and in addition there have to be taken into account as important agencies for the supply of teachers a number of training departments attached to public schools. In 1914 departments of this nature with twenty or more students under training were found in connection with the following schools: Graaff-Reinet (Girls), 58; Stellenbosch (Bloemhof), 52; Oudtshoorn (Girls), 31; Piquetberg, 28; Uitenhage (Girls), 28; Wittedrift, 28; Worcester (Girls), 25; Porterville, 25; Beaufort West (Girls), 24; Aliwal North, 24; Kakamas, 22; Riversdale, 21; Clanwilliam, 20. In all there were in 1914 about seventeen hundred European student-teachers under training in the three-year course which closes with the Third-year Senior Examination. In addition there were 141 students in the course preparing for the Second-Class Teachers' Certificate Examination, and 86 in the Kindergarten Course.

*THE YEAR'S OUTPUT.—From an examination of the results of the three courses just referred to we may arrive at the year's output of trained European teachers. The position may be conveniently stated thus:—

Deduct those (14)	Proc	coding	, 00 1.2	··	(10), a	ina act	ing tea	chers		
* * * * * * * * * * * * * * * * * * * *					* *		**		84	
T.2 passes									-	313
Deduct acting	r tan	ohora							128	
- sauce weem	5 ica	chers							10	
Kindergarten	naga	00							_	118
Kindergarten	r too	oh one	(00)	1 11					98	
Deduct actin	gilea	chers	(23) a	nd tho	se pro	ceeding	to hi	gher		
course (2	1)								44	
										54
Total available	0 0111	nlv o	f noul-		1 77		X			
Total available beginning	of 1	opry o	newly	y-traine	a Euro	pean '	Ceacher	rs at		
ocgiming	01 1.	919	1.8							485

To this output of 485 newly-trained teachers must be added those teachers returning to the profession after a break of a year or more and those teachers coming from outside the Province. It will be clear, however, that the number trained in the Province is still far short of the requirements. A fuller view of the position may be obtained from the remarks which follow in regard to the different courses of training.

^{*}Throughout this section account is taken of the examinations held at the end of 1914, although they were held after 30th September. This arrangement is the most convenient, since the years of training are calendar years.

[[]C.P. 4-'15]

THIRD-CLASS TEACHERS' COURSE.—The majority of the teachers required for our schools are those holding the elementary teachers' certificate, which has since 1912 been graded as the Third-Class Teachers' Certificate (Senior) (T.3 Senior); and consequently it is to this course of training that we have chiefly to look for candidates to fill vacancies. Since the institution of a junior course for non-European candidates the number of successful candidates at the senior examination has been as follows:—

THIRD-CLASS TEACHERS' CERTIFICATE (SENIOR).

Year.		Nu	mber of Pa	asses
1912	 	 	169	
1913	 	 	313	
1914	 	 	397	

It was pointed out in the last Report that previous to 1910, in which year the admission standard to the course was raised, the output of European certificated teachers had been steadily increasing. In 1910 the output was more than 700; then followed a transition period during which 344 passed under the old regulations in 1911, followed by the numbers reported above for later years. Of the 397 students who passed the examination in 1914, however, 70 are matriculated, students who are proceeding to the Second-Class Teachers' examination, thereby at once reducing this source of supply. As bearing upon the future it is of importance to know the number of candidates who passed the examinations in the two earlier years of the course. In the first year (P.T.1 Senior) 582 passed at the December examination and in the second year (P.T.2 Senior) the number of passes was 513. These figures give reason for the belief that the number of students completing this course of training will steadily rise.

There is increasing evidence that the revised course for elementary teachers, and in particular the Third-Year Senior Course introduced in 1912, has brought about a marked improvement in the quality of these teachers. On the professional side the schemes of method instruction are more systematic, the work being distributed carefully between the three years of the course; specially close attention has been given, as was necessary, to methods of teaching composition, history and geography. The cultivation of clear and correct speech among the students themselves has been made the object of unremitting effort in the training schools, and on the whole with very encouraging results.

At least equally important has been the effect on the students' general intelligence. Reference was made in last year's report to the third-year courses in literature, history and geography; in the hands of intelligent teachers these courses are undoubtedly having a strong influence in widening the students' ideas and in creating new interests which it is hoped will last beyond the period of training.

The habit of private reading is fostered among the students from the outset of the course, and, as far as may be, their reading is guided on lines which supplement and support the work done in class. Increased attention is also being given in the training schools to the promoting of games and the general-physical development of the students in training.

SECOND-CLASS TEACHERS' CERTIFICATE.—For the last ten years there has been a steady advance in the number of students who have qualified for the Second-Class Certificate, the numbers having risen from 16 in 1904 to 174 in 1913. In the year ending December, 1914, there is a decline of 46, the total passes being 128. The course for the Second-Class Certificate covers a period of two years, the standard of admission being matriculation; and the fall referred to would seem attributable in great measure to the drop of nearly two hundred in matriculation passes in 1912. The effect of the same cause is seen in the smaller numbers under training in 1915. In the 1913 matriculation examination there was, as compared with the previous year, a decrease of 349 passes; and this is clearly reflected in the 1915 T.2 Course for which only 78 students are enrolled.

It may be recalled that under the new regulations, which came into force for the first time in 1914, the issue of the Second-Class Teachers' Certificate is to depend on a favourable report from an Inspector with regard to the candidate's school work.

INFANT SCHOOL TEACHERS.—For infant school work a special course of Kindergarten training is provided. It embraces an elementary and a higher certificate, and teachers who possess the Elementary certificate are allowed and encouraged to study privately for the Higher if they are unable to take the course at a Training College. This year there has been an advance in the number of passes in both examinations, the relevant facts being:—

Year.			Element	ary K.G. Cert.	Higher K.G. Cert.
1911	 	 		78	36
1912	 	 		41	35
1913	 	 	4.1	49	22
1914	 	 		57	41

From these 98 passes two deductions have to be made: (1) there must be taken into account those who were acting teachers; and (2) from the elementary group we must subtract the number who are this year proceeding to the higher course. As a result there remain fifty-four available for appointment.

SUPPLY OF TEACHERS OF SPECIAL SUBJECTS.—It was reported last year that the arrangements in regard to the obtaining of qualifications in special subjects remain as formerly. There are five "courses" of needlework (plain sewing, mending, cutting-out, knitting and dress-cutting), two "branches" of woodwork (practice and theory), four of drawing (freehand, model, geometrical and blackboard, the last being really an all-round examination on the drawing course for the standards and on the methods of teaching it). Each examination may be taken separately, and many teachers take up one or more subjects and qualify at the end of the year. The great majority of the candidates, however, are student-teachers, and the increased emphasis now laid on drawing during the course of training for teachers' certificates has resulted, as will be seen from the figures given below, in the appearance of a much larger number of candidates for the Drawing Examinations. The Department does not conduct a special examination in connection with the teaching of vocal music, but encourages the taking of the School Teacher's Music Certificate of the Tonic Solfa College—a certificate whose practical value is everywhere recognised. Along with these special qualifications may be mentioned the cookery course to which reference is made below.

The following table affords information in regard to the numbers of passes in the three first-named subjects:—

	1911.	1912.	1913.	1914.
Needlework	 157	168	180	169
Woodwork	 124	124	131	122
Drawing	 460	592	892	822

COOKERY TEACHERS.—The training of teachers of Cookery was first undertaken by the Department in 1911. At the beginning of that year a training centre was established at 91, Long Street, Cape Town, and candidates were asked to undergo a year's training for a Teachers' Elementary Cookery Certificate. As a preliminary qualification the possession of the Third-Class Teachers' Certificate was demanded, so that students might be expected to have a knowledge of the elementary principles and practice of class-teaching and could devote their full time to the theory and practice of Cookery. The demand for Cookery teachers is naturally small, and consequently the numbers admitted to the course of training have been strictly limited each year. In 1911 six students secured the elementary Cookery Certificate, in 1912 seven, in 1913 four, and in 1914 seven. The majority of these twenty-four locally trained Cookery teachers are now at work in the schools of the Province.

TRAINING OF NON-EUROPEAN TEACHERS.—For the training of non-European teachers there are in operation thirteen recognised Training Schools, twelve being for native students and one (Genadendal) for coloured candidates. In the third quarter of 1914 there were under training in these institutions 1,228 student-teachers, being an increase of 124 on the previous year. These students are distributed among the three years of training at the close of which [C.P. 4—'15]

successful candidates gain the Third-Class Teachers' Certificate (Junior). The details of the distribution for 1913 and 1914 are as follows:—

		1913.	1914.	Increase.
First-Year Junior	 	555	601	46
Second-Year Junior	 	360	360	
Third-Year Junior	 	189	267	78
		1.104	1.228	124.
		1,104	1,440	124.

In addition there are important training centres for coloured and native teachers at Zonnebloem (Capetown), Tigerkloof (Vryburg), and Hankey (Humansdorp).

THIRD-CLASS TEACHERS' CERTIFICATE (JUNIOR).—At the examination for the Third-Class Certificate (Junior) at the close of the year 430 coloured and native candidates presented themselves, the recognised training schools being responsible for 267, ordinary mission and native schools contributing 53 candidates, and 110 being acting teachers who had made a praiseworthy effort to improve their qualifications. As a result of the examination 229 candidates satisfied the examiners, viz.:—

182 candidates from native training schools;

31 candidates from mission and native schools;

16 acting teachers.

In all more than 200 coloured and native candidates gained the full certificate, as against a demand for the year of approximately eight hundred non-European teachers. The shortage in supply which these figures indicate denotes clearly the need for developing the numbers under training. On this point the Inspector of Training Colleges observes that: "The fact that six of the Training Schools have each an enrolment of less than 90 would seem to indicate that for the present there is no need to increase the number of Training Schools. It may be noted also that four of the Training Schools had fewer than ten student-teachers in the final year of the course." While, therefore, the provision of at least one additional training school for coloured teachers in the western districts may be viewed as an urgent necessity, in the Native Territories there is scope for considerable development in existing institutions.

IX.-LIBRARIES.

The growth of the school library system during the last twenty years has been one of the most satisfactory features in the educational activity of the Province. In 1894 the number of schools possessing a library was 62; to-day it is 2,236. In this interval of time pupils' ideas in regard to books have undergone a complete change. The old conception, that a book used in or obtained from a school must necessarily be something in the nature of an examination manual, has given place in most schools to the knowledge that the library contains books which offer both pleasure and profit to their readers. This wider recognition of the importance and value of the reading habit has resulted in much well-directed effort on the part of many teachers to raise funds by means of school entertainments for library purposes. As a consequence of such effort, and through valuable help given by private individuals, many thousand volumes have been added to the school libraries; and concurrently the pupils have come to appreciate reading for pleasure to an extent that did not seem likely when the movement was first seriously set on foot.

The increase for the year in the number of schools furnished with libraries has been 74, the total now being 2,236. For some years past it has been possible to report that libraries are attached to all Training Schools, First-Class Schools and Second-Class Schools. The position in the other classes of European schools is as follows:—

Class of School		Total No. of Schools.	No. with Libraries.
Third-Class	 	1,701	1,471
Private Farm	 	655	364
Poor	 	49	44

As will be seen about six hundred additional libraries are required in order to equip all European schools in this respect. In the non-European section a good beginning has been made in Mission Schools, in which class 102 are furnished with a library out of a total of 818.

During the year there has been considerable activity among schools in adding to their libraries, and although decreases in the number of volumes are recorded for some Divisions, the general advance amounted to the large total of 43,329 volumes. This increase includes new libraries as well as volumes added to existing collections. The number of volumes in the 2,236 libraries now in operation reaches 333,221.

The further development of school libraries must rest largely on the initiative of teachers, whose influence is of first importance. Valuable help, however, has also been rendered by the Inspectors, and a glance at the position in the inspection-areas shows that during the year marked progress has been made in the circuits of Inspectors J. Anders, Golightly, Satchel, and Watermeyer, each being credited with a growth of ten or more libraries.

X.—SCHOOL BUILDINGS.

BUILDING PROGRAMME.—Notwithstanding the outbreak of the European war on 4th August, and the consequent stoppage at that date of all fresh commitments for the erection of school buildings, the work put in hand or carried out has not fallen much short of the estimate for the year. This has come about entirely owing to the expeditious manner in which School Boards proceeded with the preliminary stages of their schemes. Immediately after the passing of the Loan Estimates by the Provincial Council, School Boards were notified of the position, and in many cases it was possible to call for tenders within a very short time, the result being that when war was declared only a small portion of the year's building programme was not entered upon.

The Loan Estimates included schemes amounting in all to £390,174, and in addition a sum of £13,000 was provided for the erection of Industrial Schools under Act No. 8 of 1909. The estimated expenditure for the year was fixed at £200,000 for public school buildings and £13,000 for Industrial Schools; and schemes totalling approximately £190,000 in value had been entered upon before new works were stopped. It will thus be seen that there has been very little curtailment in the building programme as originally contemplated for the year. Provision amounting to £30,000 was made for new Training Schools, but unfortunately it was not possible to make a beginning with more than one, viz., Cradock, the building at which centre was completed a short time ago.

NEW SCHOOL BUILDINGS.—From the above it will be seen that during the year there has been considerable activity, both in beginning the erection of new premises and in the completion of buildings which were put in hand in 1913. Among the more important new buildings which were formally opened in the period under review the following may be mentioned:—

First-Class Public Schools.

Kimberley Boys' High School. Willowmore Public School. Hopetown Public School. Richmond Public School.

Second-Class Public Schools.

Venterstad Public School.
East London, College Street Public School.
Laingsburg Public School.
Bredasdorp Public School.

Third-Class Public Schools.

Maclear Public School,
Diep River Public School, Cape.
Camps Bay Public School, Cape.
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Extensions were made to a large number of existing buildings. In several cases additional class-roms were erected, and in many instances the new accommodation provided for the teaching of science or woodwork or cookery, in this way raising the standard of efficiency and extending the scope of usefulness of a school. Among the schools to which additions were made the following were included: Fraserburg Public School, Sea Point Girls' High School, Rondebosch Boys' High School (Boarding Department), Wittedrift Public School, Rondebosch Girls' High School, and Riversdale Boys' School.

ESTIMATED AND ACTUAL COST .- Difficulty is still experienced in obtaining accurate estimates of the cost of building schemes, with the result that loan applications to cover excess expenditure become a source of trouble to all concerned and interfere especially with the loan allocations for the succeeding year. The original estimate is frequently wide of the mark, even when based on a calculation framed by an architect. Apart from uncertainty in regard to the actual cost of erection it not infrequently happens that such matters as fencing, levelling, water-supply, fittings and fixtures for science teaching, etc., are overlooked, and as a consequence there is much vexation and heartburning when it is found at the last moment that funds are not available for such services. In some cases the estimate for the necessary accommodation is absurdly understated, with the result that only a portion of the scheme can be carried out. This want of fore-thought and proper business capacity not only causes delay, but it involves the Department in much laborious and wholly fruitless correspondence. Many school board secretaries, too, have still much to learn in their part of the work, the tendency being to leave the Department to disentangle any serious difficulty that may arise.

DESIGNING OF SCHOOL BUILDINGS.—In regard to the designing of school premises it is found that much greater attention is now given to the Department's requirements as laid down in the official pamphlet dealing with School Buildings. Architects are to-day much better able to plan buildings suitable for schools than was the case even ten years ago. Proper attention is now given to lighting, ventilation, floor-space, to the provision of wall blackboards, map rails, etc.; and in designing rooms for the teaching of science, woodwork or cookery, due regard is paid to the special requirements of these subjects.

This advance in the housing of pupils is the more noteworthy when a general view is taken of school buildings erected during the last twenty years. Much of the accommodation in use in the early 'nineties fell far short of ordinary educational standards. Cramped, ill-lighted, and ill-ventilated rooms were common features in many schools; and the absence of proper out-offices, adequate playground space, etc., showed that there was much indifference to the general amenities of school life. In recent years the position has changed materially. In the three essentials—lighting, ventilation and floorspace—most of the new school buildings compare favourably with those erected in any part of the world; and while for the majority a high standard in architectural style is not claimed, in many instances the treatment of the elevation has been effective. Well-designed Flemish gables frequently lend a touch of grace and softness to the building. In a large number of cases, too, the adoption of the central quadrangle system as the basis of the plan has helped to produce well ventilated schools, affording special protection against dust, rain and extreme heat.

THE SCHOOL'S TRUE POSITION.—With the improvement in the school building and its immediate surroundings there has also come about, partly as a consequence, a change of attitude in regard to the importance of the school's sphere in the life of the community. From being assigned to almost any building or site that might be available, the school has now emerged and claims in most towns of the Province its rightful place. As a result the schooling of the country's children is given at least the consideration that a shopkeeper gives to the sale of his wares, for the school is now housed in a properly constructed building on an adequate site. And, equally important from the State's point of view, this emergence from comparative obscurity gives the school and the schoolmaster the opportunity of holding that position in the eyes of the community to which they are rightly entitled. The effort of twenty years has thus done much to raise the school from a position of neglect and seeming disrepute to a foremost place in the life of the people, and in carrying out this policy the Department has at many centres been given the whole-hearted and practical help of the Municipalities and at others of the Dutch Reformed Church and private individuals

and corporations. The most generous assistance has been given in providing suitable sites, and at most centres there has been a genuine desire to bestow the best available. It is rarely that progress is impeded by an ungenerous community.

In rural schools earthen floors and the absence of all conveniences were common characteristics less than two decades ago. As a consequence the scholars suffered, and not infrequently the teacher also. It is therefore satisfactory to know that such miserable conditions, even in remote centres, are rapidly passing away. Every effort is now made, especially in distant areas, to provide reasonably satisfactory accommodation, and school boards are beginning to realise that the higher the standard of comfort in respect of accommodation, the more certain is it that the services of a well qualified teacher can be secured and retained. Even in small farm schools the provision of a satisfactory schoolroom, and a bedroom for the exclusive use of the teacher, is now generally coming to be recognised as essential. In examining carefully into such matters before supporting applications for the establishment of farm schools, boards are able to exert considerable influence in improving the general nature of the school accommodation in their district. This fuller recognition by local communities of the claims and importance of education has proved an immense stimulus in the development of school work in all directions.

TRANSPORTABLE BUILDINGS .- The problem of the prompt provision of buildings for schools in outlying areas still offers difficulty in some instances, but there is nevertheless reason to believe that the plan of supplying so-called portable buildings has helped materially in the solution of the question. As a board's operations are extended in its district the need for housing a number of children not previously cared for frequently comes to light, and without some ready means for supplying a building, it would in many instances mean the refusal of all educational facilities to such children. A supply of portable buildings has, however, enabled the Department to place a certain number at the immediate disposal of Boards. These have been bestowed in carefully selected cases, where reasonable permanency could be assured and a fair complement of pupils could be relied upon. Assistance has been looked for locally in the provision of a satisfactory school site, in the work of transport, and in the erection of the building. In most cases there has been little difficulty in getting the use of a satisfactory site, either an outright grant being made for educational purposes, or otherwise the site has been made available for as long a period as may be necessary for a school at the selected centre. Efforts to obtain assistance from the local people in transporting the material from the nearest railway station to the school centre have not always met with success, nor has much help been given in the work of erection. Indeed, one is borne to the conclusion that under the school-board system there is no longer that readiness to do personal service which was the key-note of the voluntary system.

Experience has shown that these wood-and-iron structures are not easily transportable, but the great advantage is that they afford a means of meeting expeditiously an urgent demand for accommodation. Unfortunately owing to the outbreak of the war, the year's programme was curtailed, and as a result full advantage could not be taken of the provision made on the Estimates for such buildings. In 1912, eighteen buildings were allotted, in 1913, fifty-three, and in the year under review, forty-one. Much more might have been done this year if operations had not been interfered with by outside circumstances. This is much to be regretted, as the establishment of schools at new centres has thereby been hindered, and children who might have been placed under instruction are now without schooling.

SCHOOL SITES.—What has been said above regarding the awakening of the community to a different conception of the importance of education is happily confirmed by a review of the gifts and grants of land for educational purposes recorded during the year. They give evidence of a public-spirited desire to help the cause, and in this respect the gifts made by private individuals are specially deserving of notice. The Act* enabling municipalities to make land grants for educational purposes was passed so long ago as 1898, and under its provisions such bodies were not only given the power to grant sites, but they were also enabled to realise property vested in them in order to devote the proceeds towards education in their areas. Full advantage has been taken of this law in many centres, but still more extensive use might be made of it,

especially in large centres where suitable school sites are not at the disposal of the municipality, but where nevertheless material assistance could be afforded in other ways.

As an indication of the extent to which land grants for educational purposes are made, there is appended a list of those recorded in the *Education Gazette* during the twelve-month period under review:—

Centre.		Area.	Donor.
Loxton		320 ft. square	. Municipality.
George		300 sq. roods	. Municipality.
Mafeking		4 m. 471 sq. rds. 103 sq. ft	. Municipality.
Adendorp			. F. K. te Water.
Wolseley			. V.M.B., Wolseley.
			. J. A. Engelbrecht.
Klipplaat			. Mrs. A. E. Lee.
			. De Beers Ltd.
Moorreesburg			. Dutch Reformed Church.
Barrydale		1 m. 463 sq. rds 142 sq. ft.	Robert Cooke.
Cradock			. Municipality (for Training
111111111111111111111111111111111111111			School).
Ritchie, Kimberle	ey	585 sq. rds. 103 sq. ft	. V.M.B. (for playground
4			purposes).
Garies		400 sq. rds	. Dutch Reformed Church.
Murraysburg			. Dutch Reformed Church.
Willem Burger's I			. W. J. Vorster.
Oudtshoorn, No			
Public School		366 sq. rds. 96 ft	. Municipality.
Oudtshoorn, West	-		. Municipality.
Pearston			. Municipality.
Kafferskop, Knys			. D. J. F. v. Huyssteen.
1,			

In the nineteen grants of land here listed a total area of over thirty-eight morgen has been made available for educational purposes.

XI.—FINANCE.

APPORTIONMENT OF GOVERNMENT EXPENDITURE.—The following table shows under the main headings the apportionment of the public expenditure on education for the financial year ending 31st March, 1914, a comparison being instituted at the same time with the figures for the previous year:—

or the court was a second	0	1	•	
		1912-13.	1913-14.	Increase.
Office (Administration)		£10,451	£11,229	£778
Inspection (including Transport)		30,937	33,523	2,586
Training of Teachers		47,589	52,662	5,073
Schools	.,	652,315	707,713	55,398
Good Service Allowance		39,420	42,819	3,399
Pension Fund		4,000	5,500	-1,500
Totals		£784,714	£853,448	£68,734.

A more accurate view of the division of the education vote among the main channels of expenditure is obtained when the items are expressed as percentages of the total. In the following table such a division is shown, and for purposes of comparison the percentages for 1912-13 are also given:—

		Percen	ntage.
Expenditure on—		1912-13.	191314
Schools	 	88 .66	88 . 58
Training of Teachers	 	6.06	6 - 17
Inspection		3.94	3.92
Office (Administration)	 	1.33	1.31.

From an examination of these percentages it will be seen that no service shows a disproportionate change. The outstanding features of the division are the large proportion of expenditure devoted to schools, and the comparatively small percentages represented by inspection and administration. On the training of teachers, too, the outlay shows a proportionate falling off as compared with 1908, when it was 8.68 per cent. of the total expenditure as compared with 6.17 per cent. in the last financial year.

AVERAGE COST PER PUPIL TO GOVERNMENT.—In the financial year with which we are here dealing there has been a total increase of nearly eighteen thousand pupils; and it is found therefore that the gain of these additional school children has on an average cost the State £3 16s. 7d. each. In the previous financial year the expenditure advanced by an amount of £121,052, as against a gain of only 5,831 pupils. As a consequence there was then a considerable advance in the average cost per pupil to the State. This year there is a very trifling advance in the average cost, as will be seen from the following statement:—

White and Coloured Pupils

		100	 THE COMOCANIE	a caract	
			Total Governmen	t	
Financia	l Year.		Expenditure.	School Enrolment.	Cost per Pupil.
12-13			 £784,714	210,342	£3 14s. 7\d.
13-14			 £853,448	228,295	£3 14s. 91d.

TOTAL COST PER PUPIL.—It is possible to give the total cost per pupil in schools under the control of school boards, and as this calculation includes the large majority of European pupils under instruction, it affords a real insight into the rate of expenditure on education in the Province. This information is given in the following statement, where the figures for the previous four years are added for the purpose of comparison. All expenditure is included, except that incurred on school-board elections and on boarding departments.

Year ending—	Enrolment.	Expenditure.	Co	st per I	Pupil.
30th June, 1910	 70,659	£540,624	£7	13s.	Od.
30th June, 1911	 77,379	£604,613	£7	16s.	3d.
30th June, 1912	 81,857	£689,889	£8	8s.	6d.
30th June, 1913	 86,164	£761,144	£8	16s.	8d.
30th June, 1914	 91,590	£810,180	£8	16s.	103d.

From this statement it will be seen that during the year under review there has been no appreciable advance in the total cost per pupil. The increase in the cost $(2^3_4$ d. per pupil) is about the same as is shown in the average cost to Government already referred to.

SCHOOL BOARD FINANCE.—At the close of the June quarter, 1914, School Boards had under their control 2,490 schools, with a total teaching staff of 4,657 teachers, 1,303 pupil-teachers, and an enrolment of 91,590 pupils, of whom 4,765 were boarders. The total expenditure on the maintenance of these schools was £900,073, being an increase of £109,983 on the previous year when the enrolment was 86,164. The following is a summary of the income and expenditure statement:—

I.—]	INCOM	E.		
		1912-13.	1913-14.	Increase.
		353.311	394.813	41,502
		114,613		35,640
			,	00,010
		208,062	214.305	6,243
		7,910		996
		37,864		15,661
		68,330	78,270	9,940
		£790,090	£900,072	£109,982
I.—Exi	PENDI	TURE.	-	
		1912-13.	1913-14.	Increase.
		2,751	233	-2,518
fficers		24,957	25,846	889
		14,154	15,153	999
		539,930	592.656	52,726
				-5,576
		71,713	83,576	11,863
		£835,606	£893,989	£58,383
		EXPENDI		$\begin{array}{cccccccccccccccccccccccccccccccccccc$

From this statement we arrive at the following result for the year 1913-1914:-

4:-			£	s.	d.	£	s.	d.
Total expenditure		 				893,989	2	6
Total Revenue		 	900,072	4	2			
Less Deficit payments:								
Government		 						
Local		 	53,525	0	3			
Net Working Revenue		 				696,294	10	2
Gross Deficit		 				197,694	12	4
Proceeds of local 180			ately)			47,000	0	0
Payable by Govern	ment	 				£150,694	12	4

Calculated in the same way the deficit for 1912-13 worked out at £150,992 15s. 7d., so that the shortfall for the year under review shows a nominal decrease of £298 3s. 3d.

One or two features in the above summary call for special remark. The increase of £6,243 in fees collected falls short by nearly £4,000 of the increase recorded last year in this item. Boarding departments show an increased income of £9,939; but on the other hand expenditure under this head was £11,863 more than in 1913. Altogether there is a direct loss of £5,306 on boarding departments, and while in many cases the boarding department is a real support to its school, it is difficult to assess the indirect profit which they bring to the schools to which they are attached. A significant increase on the expenditure side will be seen under teachers' salaries, which now account for 66.3 per cent. of the total expenditure. The fall of £5,576 in expenditure on items other than teachers' salaries is an indication of the control exercised in a period before the war.

The sources from which school boards draw their income are shown in the above statement, but it may be noted that in recent years there has been a very considerable departure from the pound-for-pound principle of Government aid which formerly obtained. After deducting the income from boarding departments, which does not strictly fall under the heading of revenue, the relative percentages of the amounts drawn from different sources are as follows for the two past financial years:—

Percentage of Income	derived	l from-	1912-13.		1913-14.	
Central Governm			 64.83		66.33	
Local Rates			 5 .24		6.51	
Parents (Fees)			 28 .83	35.17		33 .67
Other sources			 1.10		1.08	

From this analysis it will be seen that for every pound contributed locally the Government is paying two pounds towards the cost of education. This important fact only serves to emphasise the need for control, and also the need for constant vigilance by school boards in dealing with all expenditure.

SCHOOL FEES.—Returns are obtained each quarter from all school boards in regard to fees due and fees collected. These returns show that fees (including boarding charges) amounting to £245,188 were collected during the year, as against £234,866 in the previous twelve-month period. From the statement given below it will be seen that the return for the last quarter under review brought to light a serious falling off in the sum collected:—

8	School	Fees due.		Total	Fees	Balance
Quarter ending-	Arrears.	Current.	Total.		Written Off. (
31st December, 1913	 £28,016	£61,975	£89,991	£ $61,595$	£1,241	£27,155
31st March, 1914	 27,231	63,685	90,917	59,263	1,414	30,239
30th June, 1914	 30,227	66,214	96,492	67,514	2,700	26,277
30th September, 1914	 26,006	64,086	90,093	56,816	907	32,369

An examination of this table will bring to view some distinctly disquieting facts. It will be seen, for example, that the arrear fees at the close of the year form more than fifty per cent. of the current quarter's fees; further, it will be found that during the year fees amounting to £6,262 were written off as irrecoverable; and, finally, in the last quarter of the year the fees actually

paid were less by over ten thousand pounds than in the previous quarter. Altogether these features in the statement do not help to reassure one as to the business methods of boards. Fortunately there are a number of cases where school board secretaries are doing most successful work in this matter, but much more remains to be done throughout the Province in improving methods of collection. Promptness in submitting accounts, regularity in sending reminders, and definite action in all cases where fees are not paid by the close of a quarter would assist materially in reducing outstandings. The monthly review of the position by each Board would also help in keeping the work of collection under proper control.

XII .- SUMMARY AND CONCLUSION.

The outstanding feature of the year's work is the increase of 18,125 pupils, the enrolment at 30th September, 1914, having reached 241,136. In no previous year has there been such an advance, and it is well here to recapitulate the main facts. The number of schools in operation is now 4,460, being an increase of 125 for the year; a net increase of 463 teachers brings the total teaching staff to 8,982; and there are altogether 3,433 student-teachers under training, being an increase of 447 for the year. The total enrolment includes 102,665 white pupils and 138,471 coloured pupils; and the average daily attendance for all schools reaches the satisfactory rate of 87.09 per cent. of the enrolment.

These facts, thus baldly stated, give some idea of the magnitude of the task of management; and the important question may rightly be asked: Has organisation kept pace with growth? In referring to this question in 1892 I wrote as follows:—

"The lesson for the future which is to be learned from a perusal of a review of the educational system of the Colony, is that organisation ought to keep pace with growth. To decree general compulsory education before one has in operation better machinery for producing school buildings, school teachers, etc., would be worse than confusing; to institute school boards throughout the country before the departmental machinery has been arranged for carefully supervising their labours would be less fatal but still objectionable. This amounts to saying that there are three predominant requirements, viz.:—

A. Departmental Organisation,

B. Compulsory Institution of School Boards,

C. Compulsory Attendance of Pupils;

that all three might be attempted at one time; or that A might be attempted first, and B and C together at a later date; or that A, B and C might be taken in hand separately and in order. The last of these proposals, more especially if accompanied by certain possible improvements on the existing regulations, is in my opinion the wisest course to follow."

In accordance with the aims then stated Departmental Organisation was first attended to, and in 1905, after many years of effort, the School Board system and compulsory attendance of pupils were introduced. The momentum gained by the system through the application of the School Board Act has so accelerated development that in two important respects it is recognised that organisation has not kept pace with growth. Reference is made here to the Inspectorate and to the Head Office Staff, in both of which departments additional assistance is needed if effective guidance is to be given and proper control exercised. These points have been referred to repeatedly; and it is felt strongly that to increase the Office and the field staff would do more than anything to keep development on right lines, to control expenditure, and to check any possible abuse that may be liable to creep into so large an organisation.

In other respects the Report tells its own story. Honest and painstaking work on the part of the great body of teachers has brought its reward of progress in the attainments of pupils. An attempt to gauge such advance is made in the relevant section of the Report, but it is recognised that personal knowledge of the schools is required for any accurate estimate of the work being done to-day as compared with twenty years ago. It becomes instructive to note that the proportion of pupils who continue their studies beyond Standard IV. is about 73 per cent. of the total. Instruction in so-called special subjects continues to be developed on sound lines, and it is reassuring to find that subjects which at one time suffered from serious neglect are to-day receiving proper attention. Drawing is systematically taught to 101,497 pupils in 2,446

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schools. Singing is taught in 3,469 schools to 166,679 pupils, and Needlework has been introduced into 2,879 schools in which 80,706 girls participate in the instruction given. Woodwork is now a subject of instruction in 238 schools, and the number of boys receiving such manual training is 9,904. Cookery is taught in 70 schools to 2,863 pupils; and in Nature Study good progress has been made. Drill receives attention in 3,634 schools. The introduction of instruction in these subjects on systematic lines and the general advance recorded would have been impossible without the continuous help of specially qualified Instructors and Instructresses. The "missionary" effort and organising work of these officers has been of the greatest value in promoting the policy of the Department to broaden the education given and to raise the level of efficiency in all classes of schools.

In regard to the proportion of certificated teachers the position is not improving as it has hitherto uniformly done, the percentage of those qualified having fallen in the twelve-month period from 64.93 to 63.79. The absence of advance is, of course, due to the fact that the annual supply of trained teachers does not at present satisfy the great and growing demand brought about by the expansion of the system. The facts are fully dealt with in the relevant section of the Report; and whilst there is evidence that the number of students under training is increasing, and that the type of teacher produced is higher than was formerly the case, there is still pressing need for developing this work throughout the Province. There is evidence, too, in the eager effort of many of the younger teachers, of the widening and deepening influence of the work of the Training Schools and the improved courses of training. It is satisfactory to find that further growth can be reported in regard to the number of schools to which libraries are attached, the total now being 2,236. Teachers now realise more than ever before the help to be derived from a good school library, quite apart from its direct value to the pupils. In many districts funds are raised locally for library purposes, and such effort deserves all encouragement.

Notwithstanding the outbreak of the European War before the close of the year under review, the greater part of the building programme outlined was overtaken. Altogether £182,967 was expended in the erection of school buildings, and nearly all of the districts of the Province have benefited by this expenditure. Much requires to be done, however, before the numerous demands for additional school accommodation are satisfied. The problem, especially as affecting rural areas, is being solved in part by the erection of transportable buildings, forty-one of which were allotted to Boards during the year. Altogether 112 buildings of this type have now been placed in the Province. In connection with the erection of school buildings attention must be specially directed to one very pleasing feature, viz., the granting of school sites free of all cost by municipalities, churches, corporations and individuals. The grants and gifts made in this way mark in a very practical manner the genuine interest now taken in education generally and especially in the proper housing of schools. To such an extent has this free provision of sites become the recognised practice that the Department is now able in almost every case to insist on the local community doing their duty in this respect, so that all funds available may be devoted to the erection of a modern and well-equipped school building.

Reference to the section of the Report dealing with finance will show that the average cost per pupil to the Government is £3 14s. 91/4d., a very trifling change as compared with the previous year when the cost was £3 14s. $7\frac{1}{4}d$. In the expenditure of the total vote on education it will be noted that only 1.31 per cent, is spent on Office Administration and 3.94 per cent, on Inspection. The collection of fees in schools under Boards still claims constant attention. Notwithstanding imperfections in the system of collection in many districts the fees received during the year amounted to £245,188.

It is impossible in the compass of this brief survey to do more than direct attention to important aspects of the work; but it will be clear to those who study the Report that the system is to-day in a vigorous condition, and that with careful direction and control it may continue to yield abundant and fruitful results.

I have the honour to be,

Sir.

Your obedient Servant,

THOS. MUIR, Superintendent-General of Education.

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o. Buropean Tupit-Teachers under training	ag, arran	ged acc	cording	to Divi	eione	62a
(Senior course) H. European Pupil-Teachers, arranged acco					sions	63a
I. European Pupil-Teachers, arranged acco I. Non-European Pupil-Teachers, arranged I. Non-European Pupil Teachers	rding to	classes	of Schoo	ls .		65a
o. Lion European Lupit Leachers, arrangen	accordin	or to ola	egge of	abaala		65a 65a
inspection girenits	der train	ing, ar	ranged a	accordin	g to	ooa
L. Students in Training Colleges and Train	ing School	ole		***		66a
M. Candidates and Passes in Teachers' Exar	minations				***	66a $67a$
N. Candidates and Passes in Teachers' Exam 9. SCHOOL LIBRARIES:	ninations.	, pecifi	c Subjec	ets		67a
A. No. of European Schools possessing Libr	aries arr	e bonne	coording	to Dini	Lancar	20
D. 110. of Schools possessing Libraries, arrai	nged acco	ording t	o Inspec	tors' cir	enits	68a
and classes of Schools 10. SCHOOL BUILDINGS:				***	***	69a
A Statement of Loons issued						E0
B. Parliamentary Grants of Land for Schoo	i purpose	es				70a 71a
C. Free Building Grants						72a
ABBREVI	IATION	S.				
Sp Special School or Institution.	D		District	Boon 3:	g School.	
A 1 First Class Undenominational	E		Evening			
Public School. 2 Second Class Undenominational	P.F.		Private	Farm So		
Public School,	B C 1		Aborigir		ining School.	
A 3 Third Class Undenominational	C		Aborigin	ies' Scho	ool.	
Public School.	D.C.	***	District	Council	Area,	
[C.P. 4—'15.]						

2.—SCHOOLS.

A.—EUROPEAN AND NON-EUROPEAN SCHOOLS IN OPERATION AT 30th SEPTEMBER, 1914.

			:	ВОТН 5	SEPI	rem!	3ER,	1914.						
SUMMARY.	Sp.	A 1.	A 2.	A 3.	D.	E.	P. F.	Poor	В.	C1.	C.	Total 1914.	fotal 1913.	In- crease.
European: Schools under School Boards Labour Colony	9	90	92	1599		16	636	41				2483	2432	51
Schools Railway Schools			1 4	3 25		···		3				7 30	30	
Other European	22	4	1	36 20	···	2	19	5				36 74	36 73	 1
Total European														
Schools, 1914	31	94	98	1683	1	19	655	49				2630		
Total European Schools, 1913	29	93	97	1410	1	21	750	177			***		2578	***
Increase	2	1	1	273		-2	-95	-128						52
Non-European :														
Schools under School Boards		***	2	11		1						14	13	I
Railway Schools Other Non-Euro-	***		****	7			***	***		10	071	7	7	70
pean	1	1				- 5			818	12	971	1809	1737	72
Total Non-European Schools, 1914	1	1	2	18	1	6			818	12	971	1830	166	***
Total Non-European Schools, 1913	1	1	2	18	1	6			776	12	940		1757	
Increase								* *,*	42		31			73
Total Schools, 1914	32	95	100	1701	2	25	655	49	818	12	971	4460		125
Total Schools, 1913	30	94	99	1428	2	27	750	177	776	12	910		4335	
Division.														
Aberdeen Albany	3	2	1 3	9 18		2	6	1	2		ï	19 54	17 60	2 -6
Albert Alexandria		1	1 1	31 17			8 6	1	5			47 29	45 29	2
Aliwal North		2	1	22 24			14	1 2	7			47	47	***
Barkly West				21			9 2	2	16		****	41	38 35	6
Bathurst Beaufort West		2	2	11 4			13	1	7 4			22 24	21 32	1 -8
Bedford Bredasdorp		1	2	4 26			12	ï	4 5			21	22 42	-1 2
Britstown Caledon	ï	1 2	1	2 42			10 14		12			18 71	15 65	3 6
Calitzdorp			1	18 37			8		1 3			20	19	1
Cape Suburbs and										***		49	46	3
Cape Town, Green	9	6	12 5	40 17	1	7	1		59 13			121 58	121 59	-1
and Sea Point Carnaryon		1		11			13		1			26	21	5
Catheart Ceres		1	1	6			13 18		2 3			22 33	24 34	-2 -1
Clanwilliam Colesberg		1	1	30			11 6		4 2			46 17	43 19	3 -2
Cradock	1	2		22		1	12		3			41	41	
Elliot		2	3	25 23		2	5	1 4	14 3		***	49 36	48 33	1 3
Fort Beaufort Fraserburg	1	2	1	14			8 23		14 2	1		40 30	38 28	2 2
George Glen Grey		2	1	33			1 2	···	55		1	42 60	42 60	
Gordonia			1	5			3	2	2			13	16	-3
Hanover	1	2	1	17 2			11	1	7 2			8	9	-1 -1
Hay Herbert			1	16 12			13		3 5			32 26	32 21	 5
Herschel Hopetown		···		1 11			14		42	1		44 29	45 26	-1 3
Humansdorp			1	50			8		13			72	66	6
Jansenville Kenhardt			1	37 12			8 3	1	3			49 18	48 22	1 -4
Kimberley King William's Town	1	2 2	5	23 31		3	3 4		8	1		45 153	42 141	3 12
Knysna	***		2	29			2		9			42	42	
Komgha Kuruman			1	6 21			6		4 2			16 29	15 27	1 2
										1				

[C.P. 4—'15.]

A DIVISION:	S INCLUDED IN INSPECTOR	S' CIRCUITS.
† Inspector H. Anders, B.A., Ph.D. Nqamakwe St. Mark's	°Inspector J. A.Kelly, B.A. Barkly West Kuruman Mafeking	°Inspector O. J. S. Satchel, M.A. Herbert Hopetown
Tsomo †INSPECTOR J. ANDERS. Aberdeen Graaff-Reinet	Vryburg. † Inspector T. Logie, M.A., Ph.D. Maraisburg	Kimberley Philipstown SINSPECTOR A. SCOTT, B.A.
Jansenville Steytlerville † INSPECTOR A. BAIN, M.A.	Molteno Queenstown Tarka	George Humansdorp Knysna
Elliot Engcobo Maclear Xalanga	† Inspector W. Milne, M.A. B.Sc. Port Elizabeth Uitenhage	O Inspector A. Sinton, M.A. Britstown Carnarvon Fraserburg Murraysburg
†INSPECTOR W. G. BENNIE, B.A. Albany Alexandria Fort Beaufort	O INSPECTOR J. MITCHELL. Calitzdorp Mossel Bay Oudtshoorn	Richmond Victoria West † INSPECTOR E. J. SPURWAY,
†Inspector W. P. Bond, M.A. Kingwilliamstown † Inspector J. Chaib, M.A.	o'Inspector E. Noaks, M.A., and G. Siddle, M.A. Cape Suburbs and District	$egin{array}{l} { m B.A.} \\ { m Albert} \\ { m Colesberg} \end{array}$
Bedford Cradock Pearston	Cape Town, Green and Sea Point †Inspector N. Porter, M.A. Matatiele	Hanover Middelburg Steynsburg
Somerset East OINSPECTOR W. FREEMAN, B.A. Beaufort West Prince Albert	Mount Ayliff Mount Currie Umzimkulu	†Inspector C. H. Stokes. Glen Grey Wodehouse
Uniondale Willowmore **Inspector T. S. Golightly,	† Inspector J. S. Pressly, M.A. Aliwal North Barkly East	O INSPECTOR G. P. THERON, B.A. Bredasdorp Caledon
B.A. Malmesbury Piquetberg	Herschel † Inspector R. Rein. Elliotdale	Stellenbosch † Inspector J. G. Tooke, B.A.
† INSPECTOR W. H. H. GREEN, B.A. Mount Fletcher Qumbu Tsolo	Libode Mqanduli Ngqeleni Port St. John Umtata	Butterworth Idutywa Kentani Willowvale
† INSPECTOR A. E. HILL. Bizana Flagstaff Lusikisiki	† INSPECTOR T. W. REIN, M.A., Ph.D. Bathurst Peddie	O INSPECTOR H. Z. VAN DER MERWE, B.A. Clanwilliam Namaqualand
Mount Frere Ntabankulu *Inspector C. Hofmeyr, B.A. Laingsburg	Stockenstrom Victoria East Inspector J. Robertson. Paarl	Van Rhynsdorp **Inspector C. E. Z. Water- MEYER, B.A., LL.B.
Montagu Robertson Swellendam	Tulbagh Worcester *Inspector S. G. Rosenow,	Ladismith Riversdale † Inspector J. Young, M.A.
O INSPECTOR J. H. HOFMEYR, M.A. Calvinia Ceres	B.A. Gordonia Hay Kenhardt	B.Sc. Catheart East London Komgha
Sutherland		Stutterheim Western Circuit. W. A. RUSSELL, M.A.
Inspector of Training Colle Relieving Inspector and In	eges spector in Dutch	H. J. Anderson, M.A. B. J. Haarhoff, M.A., Ph.D.
Domestic Economy:	NTAL INSTRUCTORS AND IN Needlework.	
Miss M. C. MacIver. Drawing: Mr. W. W. Rawson, A.R.	Miss H. D Miss A. M	COGAN, Eastern Districts. FUECHSEL, Western Districts. EXLEY, Native Territories.
Districts. Mr. H. CHRISTIE SMITH, A. Districts.	R.C.A., Eastern Vocal Music : Mr. F. FA	RRINGTON, Eastern Districts.
Kindergarten:	Districts Woodwork:	

Mr. F. T. Morrison, M.I.Mech.E., Eastern Districts. Mr. C. S. Young, Western Districts.

Miss E. M. SWAIN, Eastern Districts.

Mr. A. B. LAMONT, M.A., B.Sc.

Nature Study and Science:

Division.		Sp.	A 1.	A 2.	A 3.	D.	Е	P.F.	Poor.	В.	C 1.	C.	Total 1914.	Total 1913.	In- crease.
Ladismith			1		36					5			42	41	1
Laingsburg		***		1	5			6	4	1			17	20	-3
Maclear					13			11		1	.,,		25	24	1
Mafeking	***	•••		1	7	***	***	- 4		10		***	18 74	13 72	5 2
Malmesbury Maraisburg		•••	2	6	47 11			3		1			16	14	2
Middleburg			1		16			9	442	4			30	34	-4
Molteno		***	1		16			6		1			24	16	8
Montagu			1		12	111		1	3	6			22 38	20 36	2 2
Mossel Bay Murraysburg			2		28			7		1			9	13	-4
Namaqualand					17	1	1	9	2	18			48	41	7
Oudtshoorn		1	2	1	53			5	444	11			73	66	7
Paarl		4	7	4	17			3	2	22	131	***	59 18	58 17	1
Pearston Peddie		•••		1	7		***	9	***	26			42	43	-1
Philipstown			1	1			***	8		2			12	11	1
Piquetberg			1	1	63			4		6			75	68	7
Port Elizabeth		1	2	5	15		3	11.	1	18			45	44	1
Prieska	***		1		8			15		2 3			26 19	29 21	$-3 \\ -2$
Prince Albert Queenstown			1 2	1	8 20	***	***	6 15	1	35		•••	73	74	-2 -1
Richmond			1			***		11		1		}	13	12	î
Riversdale			2	1	65			7	1	7			83	79	4
Robertson		1	2	2	17			5		3			30	30	···
Somerset East			2	1	26			16		8			53 33	59 32	-6 1
Stellenbosch Steynsburg		. 1	4	1	13		1	1 9		12	***		15	16	-1
Steytlerville				1	22			8	***	1			32	33	-1
Stockenstrom				1	14				1	9			25	24	1
Stutterheim		***		1	10			8		18	1		38	34	4
Sutherland		***		1	37			13		1 9			17 57	16 56	1
Swellendam Tarka	***		1 1	1	5			10	1	4			21	23	-2
Tulbagh		1	1		9			3		7			21	21	
Uitenhage		1	2	1	46		1	14		14			- 79	78	1
Uniondale			1		48	•••				3			52	50	2
Van Rhynsdorp	•••		***	1	5 4			1 9	4	18	ï	2	13 36	13 36	***
Victoria Esst Victoria West			1	1 2	3			14		10			. 20	22	-2
Vryburg				1	33			14		8		1	57	49	8
Willowmore			1		22			6	3	2			34	35	-1
Wodehouse			1	1	54			8		7 4			71 40	73 40	-2
Worcester		3	2	1	25		313	5	***	4			40	10	•••
MAGISTRACY												10	- 49	10	
Bizana	**				1	***	***	1	***			13 26	14 28	12 28	2
Butterworth Elliotdale			1		***					***		8	8	7	1
Engcobo					2			1			2	56	61	61	
Flagstaff												21	21	19	2
Idutywa				1				1				28	30	29	1
Kentani	***				1		***					43 18	19	43 18	1
Libode Lusikisiki	***				1			1	***			19	21	20	1
Ma'atiele				1	2				1		1	53	58	52	6
Mount Ayliff					1			1				26	28	26	2
Mount Currie			1		3			4		***		16	24	24	
Mount Fletcher			***		1		***	1		***		64	45 66	46 67	-1 -1
Mount Frere Manduli				***	1			2				34	37	36	î
Ngqeleni				***	1						1	29	31	27	4
Nqатакwe		·			1			1			1	51	54	53	1
Ntabankulu			**				177	2	***			24	26	26	
Port St. John	• • • •				1		***	***	***		1	13	63	9 58	5
Qumbu St. Mark's		****		***	1 2			1	***			41	44	43	1
St. Mark's				***	1				1			53	55	53	2
Tsomo					1			1				44	46	46	
Umtata		***	1					2	3		1	53	60	57	3
Umzimkulu	***				1		***		***			53 50	54	55 51	-1 2
Willowvale				***	1		***	2	i i		***	25	53 27	26	1
Xalanga								•••	1						
Province, exclud	ling		1										Laws .	-uous	
Territories		12	92	98	1675	2	25	634	43	818	5	5	3429	3343	86
Territories		***	- 3	2	26			21	6		7	966	1031	992	39
Total		32	95	100	1701	2	25	655	49	818	12	971	4460	4335	125

Garage Paris					Е	urope	an Scl	hools.					n- pean
SCHOOL BOARD,		Sp.	A1.	A2.	A3.	E.	P.F.	Poor.	Total 1914	Total 1913.	In- crease	1914.	1913
SUMMARY.													
School Board Schools: Province, excluding Territo	ories	9	87	91	1592	16	632	39	2466			14	13
Territories	.,,		3	1	7		4	2	17				
TOTAL, 1914		9	90	92	1599	16	636	41	2483		51	14	
Тотац, 1913		6	89	92	1325	18	732	170		2432			13
Aberdeen				1	9		6	1	17	15	2		
Albany (Mun.) (Div.)	•••	•••	2	2	1 11	1	14		27	32	-5		
Burghersdorp (Mun.)			1					1	2	2			
Albert (Div.)					26		8		34	33	1		
Venterstad (Mag.)				1	4				5	4	1		
Alexandria				1	17	•••	6		24 25	25 25	-1 -		• • • •
Aliwal North (Div.)		•••	1 1	1	$\frac{16}{6}$	•••	7 7	1	15	17	-2		
Barkly East	•••		1	1	24		9	2	37	34	3		
Barkly West					21		2	2	25	20	5		
Bathurst (Div.)				1	11		2		14	15	-1		
Port Alfred (Mun.)				1					1	1			
Beaufort West (Mun.)			2	•••		•••	19	1	3	3		1	1
,, (Div.) Bedford			1		3		13 12	2.0	16 16	24 16	-8		
D 1 1				2	26		10	1	39	38	1		
Britstown			1		2		10		13	11	2		
Caledon			2		42		14		58	53	5		
Calitzdorp				1	18				19		19		
Calvinia (Div.)			1		25		2		28	28			
Nieuwoudtville (Div				16	12 41	7	6		18 75	15 75	3	5	· · ·
Cape	***	2	8	10	11		13		25	20	5		4
Carnarvon Cathcart	•••		1		5		13		19	21	-2		
Ceres			î	1	10		18		30	30			
Clanwilliam				1	30		11		42	39	3		
Colesberg (Mun.)			1						1	2	-1		
" (Div.)				•••	4		6		10	11	-1		
Cradock	•••	1	2		21 22	$\frac{1}{2}$	12	1	37 32	37 32		•••	
East London			2	3	23		5	4	33	31	2	•••	•••
Elliot Fort Beaufort			2		14		8		24	23	ĩ		
Fraserburg (Div.)				1			18		19	19			
Williston (Div.)					4		5		9	7	2		
George			2	1	32		1		36	35	1		
Lady Frere (Mun.)	• • • •		•••	1	1 5	•••	3		1 9	11		• • • •	
Gordonia	•••		2	1	5 16	•••	11	ï	31	32	-2 -1	•••	
Graaff-Reinet Hanover				1	1	7	3		5	6	-1		
Hay					16		13		29	30	-1		
Herbert				1	12		8		21	18	3		
Herschel					1				1	2	-1		
Hopetown (Div.)			1		3		10		14	14	.,.		
Strydenburg (Div.)	•••	•••		1	7 50		8		11 59	8 55	3 4	•••	
Humansdorp Jansenville		•••		1	36	•••	8		45	44	1		***
Kenhardt					9		3		12	17	-5		
Kimberley		1	2	4	19	2	3		31	28	3	3	3
King William's Town		1	2		26		4		33	30	3		
Knysna (Mun.)				1	2				3	3		1	1
" (Div.)				1	26		2 5	•••	29	29 11	1	•••	
Komgha Kuruman		***		1	$\frac{6}{21}$		5 6		12 27	25	2		

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C.-EUROPEAN SCHOOLS NOT UNDER SCHOOL BOARDS AT 30TH SEPTEMBER, 1914.

SCHOOL BOA	RD AREA	A.	Sp.	A1.	A2.	A3.	D.	E.	P.F.	Poor.	Total 1914	Tota 191
SUMMA	ARY.											
Province excludi Perritories	ng Territ	ories	22	4	5	65 19		3	2 17	4 4	106 41	108
Cotal, 1914 Do., 1913			22 23	4 4	6 5	84 85	1 1	3 3	19 18	8 7	147	14
			3			6					9	
Frahamstown (Malbany (Division					1						1	1
Burghersdorp (M	Iunicipal					1					1	
Bedford Britstown					1						1	
ape			7	3		13					23	2
Cathcart Colesberg (Divis	ional)					1					1 2	
cradock	ionai)					1					1	
East London						3					3	
ort Beaufort leorge			1	***							1	
len Grey Divis	ion								2	1	3	
fordonia										2	2 2	
Fraaff-Reinet Ianover			1			1					1	
lanover lope Town (Div	visional)					1					1	
ansenville						1					1 5	
lenhardt Limberley					1	3		1		1	2	
ing William's	Town					5					5	
Ialmesbury (Div						1					1	
Iiddelburg Iolteno					•••	2					2	
pringbokfonteir	(Division	nal)					1				1	
udtshoorn (Mu			1			2					3	
Paarl (Divisional						1				***	1 2	1
Vellington (Div Port Elizabeth	isional)		2			4					5	
Prince Albert						1					1	
ueenstown						2 2					2 3	
omerset East tellenbosch											2	
teynsburg			1			1					2	
ulbagh			1								1 5	
litenhage lictoria West		•••	1			3					1	
ryburg (Divisio	onal)					1					1	
Vorcester (Mun	icipal)		3			1					4	1
Vorcester (Divis	sional)					1					1	
erritories.												
Magist	racy.											
Bizana						1					1	1 3
Sutterworth Engcobo						2		***	1		3	
lagstaff									1			
dutywa					1						2	
Centani ibode						1					1	
usikisiki						1			1		2	
Iount Ayliff						1			1		2	
Iount Currie Iount Fletcher				***	***	1					1	1
Iount Frere						1			1		2	1 3
Iqanduli						1			2		3	
gqeleni						1				***	1 1	
qamakwe tabankulu									2		2	
umbu						1					1	
t. Mark's						2			1		3 2	
'solo				•••		1					2	
Imtata									2	3	5	
Imzimzulu						1					1	
Villowvale						1			2		3	1

Description		Unde	r sen	ool Bo	ards.	Rail- way.	-		(thers				Total	Total
Division.		A1.	A2.	A3.	E.	A3.	Sp.	A1.	D.	E.	В.	C1.	C.	1914.	1913.
SUMMARY.	1														
Province, exclude Territories	-		à	11	-		1	1	1	5	818		5	857	820
Territories			2	11	1	7	1					5 7	966	973	93
Тотац, 1914 Do., 1913			2 2	11 11	1	7 7	1 1	1 1	1 1	5 6	818 776	12 12	971 940	1830	175
,									-						
Increase	•••		•••		1	•••	•••			-1	42		31	73	•••
berdeen											2			2	
Albany										1	11		1	13	1
Albert	***		***								5			5	
Alexandria			• • • •						•••	• • • •	5 7	•••		5 7	
Aliwal North Barkly East			•••		***		•••			• • • •	4	•••	•••	4	
Barkly West			•••		•••	•••		•••	•••	•••	16	•••		16	1
Bathurst											7			7	1
Beaufort West				1				i			4			5	
Bedford											4			4	
Bredasdorp											5			5	
Britstown								•••			4			4	
Caledon						•••	1				12			13	1
Calitzdorp Calvinia					•••			•••			3	•••		$\frac{1}{3}$	
Cape Suburbs						***	***	•••		1	59			60	5
Capetown			1	3	1	•••			1	2	13			21	2
Carnarvon											1			1	~
Cathcart											2			2	
Ceres											3			3	
Clanwilliam											4			4	
Colesberg						5					2			4	
Cradock	•••										3			3	
East London Elliot			***		•••		•••		•••		14	•••	•••	14	1
Fort Beaufort											14	1		15	1
Fraserburg											2			2	
deorge											5			5	
Glen Grey											55		1	56	5
Fordonia											- 2			2	
Graaff-Reinet											7			7	
Hanover	• • • •				•••	•••				***	2 3			2	
Hay Herbert	•••			•••		•••	•••	•••	•••	•••	5		•••	3 5	
Herbert Herschel					•••		•••				42	1	***	43	4
Hopetown											3			3	4
Humansdorp											13			13	1
Jansenville											3			3	
Kenhardt								.,,			1			1	
Kimberley			1	2		1					8			12	1
Kingwilliamsto											114	1		115	10
Knysna				1					•••		9			10	1
Komgha	•••										4 2			4	
Kuruman Ladismith	•••	•••	•••					•••			5			2 5	
Laingsburg	·										1			1	
Maclear											1			1	
Mafeking											10			10	-
Malmesbury											15			15	1
Maraisburg											1			1	
Middelburg						1					4			4	
Molteno						1					1			2	
Montagu	***	2.55				***				***	2			2	
Mossel Bay		****					***			***	6			6	
Murraysburg	***										1	4		1	1

	1	II. I	r Scho	ol Pos	rde	Rail-			0	thers.			1		
DIVISION.	-	A1.	A2.	A3.	E.	way.	Sp.	A1.	D.	E	В.	C1.	C.	Total 1914.	Total 1913.
	- 1					1									_
Vamaqualand										1	18	•••		19	1
udtshoorn										•••	11			11	2
aarl			***								22	•••	•••	22	2
earston							•••				$\frac{1}{26}$			26	2
eddie											2			2	~
Philipstown				•••							6			6	
Piquetberg			•••	3	•••						18			21	2
Port Elizabeth Prieska	***		•••								2			2	
rieska rince Albert	•••					1					3			4	
ueenstown											35			35	1
Richmond											1			1	
liversdale											7			7	
Robertson											3			3	
Somerset East											8			8	
tellenbosch											12			12	1
Steynsburg										•••	1			1 1	
Steytlerville											1 9	•••	•••	9	
Stockenstrom									•••	•••	18	1		19	1
Stutterheim				•••				•••			18		•••	1	-
Sutherland					•••					•••	9			9	1
Swellendam			• • • •	•••		••••	•••				4			4	
Farka Fulbagh	•••		•••	•••							7			7	
Jitenhage	•••										14			14	1
Uniondale											3			3	
Van Rhynsdori											. 2			2	
Victoria East								1			18	1	2	22	
Victoria West				1									1	1	
Vryburg						1					8		1	10	
Willowmore											2			2	
Wodehouse											7			7	
Worcester						1			• • • •		4		•••	5	
TERRITORIES.									-		1				
Magistracy			-								1	1			
													13	13	
Bizana Butterworth													26	26	1 3
Elliotdale	•••			***							1		8	8	
Engcobo												2	56	58	
Flagstaff	***												21	21	
Idutywa													28	28	
Kentani													43	43	
Libode													18	18	
													19	19	
Lusikisiki												1	53		
													26		
Matatiele Mount Ayliff													16		
Matatiele Mount Ayliff Mount Currie			1										1.4		
Matatiele Mount Ayliff Mount Currie Mount Fletche						1							64		
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere													64	64	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli	er												64 34	64 34	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni	 er												64 34 29	64 34 30	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe	 er											1 1	64 34 29 51	64 34 30 52	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu	 er											1 1	64 34 29	64 34 30 52 - 24	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu Port St. John	er											1 1	64 34 29 51 24 13	64 34 30 52 24 13	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu Port St. John Qumbu	er											1 1	64 34 29 51 24 13	64 34 30 52 24 13 62	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu Port St. John Qumbu St. Mark's	 er											1 1 1 	64 34 29 51 24 13 61	64 34 30 52 24 13 62 41	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu Port St. John Qumbu St. Mark's Tsolo	 er												64 34 29 51 24 13 61 41 53 44	64 34 30 52 24 13 62 41 53 44	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu Port St. John Qumbu St. Mark's												1 1	64 34 29 51 24 13 61 41 53 44 53	64 34 30 52 24 13 62 41 41 53 44 54 54	
Matatiele Mount Ayliff Mount Currie Mount Fletche Mount Frere Mqanduli Ngqeleni Nqamakwe Ntabankulu Port St. John Qumbu St. Mark's Tsolo Tsomo	 er												64 34 29 51 24 13 61 41 53 44 53 53	64 34 30 52 24 62 41 63 64 64 65 64 65 65 65 65 65 65 65 65 65 65	
St. Mark's Tsolo Tsomo Umtata	 or											1 1 1 	64 34 29 51 24 13 61 41 53 44 53	644 343 300 522 413 623 414 415 446 547 548 549 549 549 549 549 549 549 549	

E.—SCHOOLS OPENED DURING THE YEAR ENDING 30TH SEPTEMBER, 1914.

Div	ISION.		Sp.	A1.	A2.	A3	D.	E.	P.F.	Poor.	В.	C1.	C.	Total 1914.	Total 1913.
SUM	MARY.														
Province, exc tories			4			218		1	232	4	64			523	
Territories						2			9	1			56	68	
ТотаL, 191 Do., 191			4 4	 1		220 213		1 6	241 300	5 6	64 50		56 73	591	654
Increase				-1	-1	7		-5	-59	-1	14		-17	-63	
										1					
Aberdeen Albany						1 2			- 4					5 9	7
Albert						14			3					17	14
Alexandria									2		1			3	5
Aliwal North						2			7		2			11	10
Barkly East		***				6			4		1			10	15
Barkly West Bathurst	• • • •		***			1					2			8 2	7 2
Bathurst Beaufort Wes									6					6	9
Bedford									3					3	4
Bredasdorp						2			3		1			6	3
Britstown				***					5		1			6	4
Caledon		4.4	•••		•••	4			4	1	1			10	6
Calitzdorp Calvinia						9			5					14	15
Cape Suburbs						1					2			3	5
Cape Town						1								1	2
Carnarvon						3			3					6	9
Cathcart				•••		2			3					3 3	4 9
Ceres Clanwilliam						- 6			3					9	11
Colesburg						2			4					6	7
Cradock			1			4			2					7	16
East London											1			1	3
Elliot					•••	3 2			3	1	1	•••	•••	8 4	- 11
Fort Beaufort Fraserburg						2			10					12	1 14
George						3								3	4
Glen Grey											2			2	5
Gordonia					•••			•••	1		2	•••		3 7	1
Graaff-Reinet Hanover		•••				3			4					1	10 2
Hanover						6			8		1			15	11
Herbert						3			2		2			7	6
Herschel															2
Hope Town		***				4			7 2					11	6
Hamansdorp Jansenville	***	•••				9 7			3		4			15 10	10 11
Kenhardt						2			2		1			5	7
Kimberley			1			3			1					5	5
King William'			1			1			2		9			13	9 3
Knysna Komgha		***				2			2					1 4	1
Komgha Kuruman			***			4			4					8	12
Ladismith						4					2			6	3
Laingsburg		***							2					2	1
Maclear						2 3			7		1 4	•••	•••	10	12
Mafeking Malmesbury						4			1		1			6	8
Maraisburg						. 3			3					6	2 9
Middelburg						2			4					6	9
Molteno						6			5	1			***	12	7
Montagu				•••		1 1			3	***	•••	***		4 2	2 2
Mossel Bay Murraysburg									3					3	1
Namaqualand						4			8		2			14	12
Oudtshoorn						5			2		3			10	6
Paarl						1			1 3		1 1			3	3
Pearston Peddie						1			1		2			4	6
Philipstown				•••					3		1			4	2
Tampsoon II												188			

E.—(continued)—SCHOOLS OPENED DURING THE YEAR ENDING 30TH SEPTEMBER, 1914.

Div	ISION.			Sp.	A1.	A2.	A3.	D.	Е.	P.F.	Poor.	В.	C1.	C.	Total 1914.	Total 1913.
Piquetberg							6			1					7	7
Port Elizabeth							1					1			2	5
Prieska										6					6	7 6
Prince Albert							1			3					4 7	14
Queenstown							2			3		2		•••	2	3
Richmond										2					7	6
Riversdale						•••	5			2					i	4
Robertson										1 3					6	12
Somerset East	,						3 2		1						3	3
Stellenbosch			•••				1			3					5	5
Steynsburg				1			2			1					3	8
Steytlerville							1					.1			2	3
Stockenstrom		• • • •					î			3		1			5	2
Stutterheim Sutherland										7					7	10
Swellendam							4			3					7	7
Tarka										3					3	10
Tulbagh							1								1	1
Uitenhage							5			4		2			11	12
Uniondale							5								5	6 3
Van Rhynsdor										1	1	2			4	3
Victoria East	-									1					1	8
Victoria West							1			3			•••		15	21
							9			5		1			3	10
Willowmore.							1			2 2					11	11
							9			3					4	
Worcester							1									
TERR	ITORII	ES.														
Mag	istracy	/.														
Bizana .														2	2	1
Butterworth .																
Elliotdale .										1				1	2	1
										1				-3	3	5
														3	1	0
														1 2	2	3
									***					2	2	5
	••	•••						4.0		1					1	4
														6	6	1
	••	•••												3	3	4
Mount Ayliff Mount Currie		•••					1			1				1	3	6
Mount Fletch														2	2	4
Mount Frere										1					1	5
										1				1	2	3
														5	5	6
37 1										1					1	
Ntabankulu .										1				1	2	5
Port St. John														5	5	3
Qumbu .														5	5	4
														3	3 4	2
														4		11
											1			2	3	11
				1							1			2	3	6
Umzimkulu .							1			1				1	2	1
														1	1	
Xalanga	•••	•••		•••								***		1	1	

12a F.—SCHOOLS CLOSED DURING THE YEAR ENDING 30TH SEPTEMBER, 1914.

Division.	Sp.	A1.	A2.	A3.	D.	E.	P.F.	Poor.	В.	C1.	C.	Total 1914.	Total 1913.
SUMMARY.										1	-		
Province excluding													
Territories	1			137		4	254	14	24		3	437	
10111001700				10.			201	**	-			-	
Territories				3			6				20	29	
1011101100													
Тотац, 1914	1			140		4	260	14	24		23	466	
Do. 1913				187		5	349	24	38		49		653
20. 1010				101									
Increase				-47		-1	-89	-10	-14		-26	-187	
						2.5							
									-				-
Aberdeen				1			2		30			3	9
A 21				3			11		1			15	8
Albert				8			6	1				15	20
A1							3					3	2
Aliwal North				1			- 10					11	14
Barkly East				2			5					7	16
Barkly West				1			1					2	2
Bathurst				1								1	4
Beaufort West				2			12					14	12
Bedford							3		1			4	1
Bredasdorp				1			3					4	6
Britstown							3					3	6
Caledon				2			1	1				4	8
Calitzdorp													
Calvinia				8			2	1				11	10
Cape Suburbs						1	1		1			3	3
Cape Town	1					1						2	1
Carnarvon				1								1	12
Catheart				2			3					5	4
Ceres							3		1			4	6
Clanwilliam				3			3					6	10
Colesberg							7	1				8	11
Cradock				2			5					7	14
East London													5
Elliot				3			2					5	11
Fort Beaufort							2					2	3
Fraserburg							10					10	6
George								2	1			3	
Glen Grey							1		1			2	4
Gordonia							3		3			6	1
Graaff-Reinet				2			6					8	15
Hanover							2					2	1
Hay				8			7					15	7
Herbert				1			1					2	10
Herschel				1								1	1
Hopetown				***			8					8	13
Humansdorp				4			2	1	2			9	6
Jansenville				6			3					9	8
Kenhardt	***			4			5					9	11
Kimberley				1			1					2	1
Kingwilliam's						1				1		1	0
Town			•••			1			1			1	8
Knysna	***			2			1					3	2 5 2 5
Kuruman				2			4					6	9
Kuruman Ladismith				2			2		1		***	5	5
T -in and annual							4	1				5	4
35 1				3	•••		3				3	9	11
35 6 1 .				1			1					2	6
Malmesbury		****		3			1					- 4	9
Manadalana				2			2			10000		4	3
Middelburg				3			7					10	10
Molteno							2	2				4	9
Montagu							1		1			2	5
Mossel Bay													2
Murraysburg				1			5		1			7	2 2
Namaqualand				1			4	.1	1			7	10
Oudtshoorn				2			1					3	12
Paarl							2					2	1
Pearston							3					3	9
Peddie				1			3		1			5	4
Philipstown							3					3	5
Piquetberg													4
Port Elizabeth									1			1	2
Prieska							9					- 9	15
Prince Albert				3			3					6	4
										100			
-					_	-		-	-				

F.—(continued)—SCHOOLS CLOSED DURING THE YEAR ENDING 30TH SEPTEMBER, 1914.

				001				-						
Division.		Sp.	A1.	A2.	A3.	D.	E.	P.F.	Poor.	В.	C1.	C.	Total 1914.	Total 1913.
Queenstown					5			3					8	4 2
Richmond	27.50							1				•••	1 3	9
Riversdale					2			1				•••	1	2
Robertson								1 7					12	17
Somerset East					5			7 2					2	4
Stellenbosch								4					6	5
Steynsburg					2		•••	3					4	8
Steytlerville										1			1	3
Stockenstrom								1					1	4
Stutterheim				***	1	4000		5					6	7
Sutherland					1			5					6	11
Swellendam Tarka		***			1			3		1			5	10
Tarka Tulbagh					1								1	1
Uitenhage					6			4					10	10
Uniondale					2		1						3	5
Van Rhynsdor					1				1	2			4	5
Victoria East										1			1	2
Victoria West								4	1	1			6	9 12
Vryburg					1			6				***	7	5
Willowmore					2			2					13	19
Wodehouse					10	***		3					4	
Worcester					2			1	1			•••	4	
TERRITORIES:														
Magistracy.														
Bizana														
Butterworth														
Elliotdale								1					1	2
Engcobo								1				3	4	4
Flagstaff					1								1	4
Idutywa														1
Kentani								1					1	5 2
Libode												1	1	2
Lusikisiki									•••					2
Matatiele													ï	4
Mount Ayliff					2			1					3	. 8
Mount Currie	•••											3	3	3
Mount Fletch								1				1	- 2	3
Mount Frere		***										1	1	3
Mqanduli Ngqeleni					***							1	1	1
Ngamakwe														- 10
Ntabankulu												2	2	1
Port St. Joh					,									1
Qumbu														5
St. Mark's												2	2	1
Tsolo							*					2	2	3
Tsomo														
Umtata													···	2
Umzimkulu								1				3	4	1
Willowvale														
Xalanga			•••			***	***				•••			***
			1 -		1					1			1	
										1	1		-1	

During the year the following changes in classification took place:—1 A2 school was raised to A1 and 3 A3 to A2; 1 A2 was regraded as A3, and 1 Sp. as E.; 101 P.F. and 119 Poor were regraded as A3, 25 A3 as P.F. and 2 C. as B.

G.—SUMMARY OF SCHOOLS OPENED, SCHOOLS CLOSED AND SCHOOLS IN OPERATION DURING THE YEAR ENDING 30TH SEPTEMBER, 1914.

ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.

Circuit in Inspe		of	Schools in operation at 30th Sept., 1913.	Schools Opened.	Schools Closed.	Schools in operation at 30th Sept., 1914.	Increase
Anders, H		**	142	4	2	144	2
Anders, J			139	25	24	140	
Bain			144	23	18	149	5
Bennie			127	16	20	123	-4
Bond			141	13	1	153	12
Craib, J			139	20	26	133	-6
reeman			138	18	27	129	-9
Holightly			140	13	4	149	9
Green			157	11	5	163	6
T:11			144	9	5	148	4
Hofmeyr, C.			126	14	14	126	
Hofmeyr, J.			96	24	21	99	3
7 -11			124	38	17	145	21
			127	28	21	134	7
Logie Milne			122	13	11	124	2
f': 1 11	•••		121	13	3	131	10
	441.0		180	4	5	179	-1
Noaks (and S			157	15	8	164	7
Porter			130	21	19	132	2
Pressly	•••		154	19	4	169	15
Rein, R						125	1
Rein, T. W.			124	9	8 7	120	1
Robertson		***	119	8	39	89	-10
Rosenow	***		99	29		112	12
Satchel	•••	•••	100	27	15		6
scott			150	19	13	156	5
Sinton			111	33	28	116	9
spurway			123	35	41	117	-6
Stokes			133	13	15	131	$ \begin{array}{c} -6 \\ -2 \\ 9 \end{array} $
Theron (and	Siddle)		139	19	10	148	9
ooke			151	5	1	155	4
Van der Merw	e		97	27	17	107	10
Vatermeyer			120	13	8	125	5
Toung			121	13	9.	125	4
Total			4335	591	466	4460	125
			30 Sept., 1912.			30 Sept. 1913.	
Total, 1913			4334	654	653	4335	1

H.—CLASSIFICATION OF SCHOOLS IN OPERATION AT 30th SEPTEMBER, 1914. ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.

Inspector.	Sp.	A 1	A 2	A 3	D	E	P. F.	Poor.	В	C1	C	Total 1914.	Total 1913.	Inrease.
Anders, H	 			4		·	3			1	136	144	142	2
Anders, J	 1	2	4	85			33	2	13			140	139	1
Bain	 		1	39			17	5	4	2	81	149	144	5
Bennie	 4	4	4	49		2	28		30	1	1	123	127	-4
Bond	 1	2		31			4		114	1		153	141	12
Craib, J	 1	5	2	59		1	49		16			133	139	-6
Freeman	 	5		82			25	5	12			129	138	-9
Golightly	 	3	7	110			8		21			149	140	9
Green	 			3				1		1	158	163	157	6
Hill	 			3			4				141	148	144	4
Hofmeyr, C	 1	4	4	71			24	7	15			126	126	
Hofmeyr, J. H	 	2	2	49			39		7			99	96	3
Kelly	 		2	82			22	2	36		1	145	124	21
Logie	 	4	2	52			34	1	41			134	127	7
Milne	 2	4	6	61		4	14	1	32			124	122	2
Mitchell	 1	4	2	99			6	1	18			131	121	10
Noaks (and Siddle)	 9	11	17	57	1	11	1		72			179	180	-1
Porter	 	1	1	7			5	1		1	148	164	157	7
Pressly	 	3	2	47			23	3	53	1		132	130	2
Rein, R	 	1		4			4	3		2	155	169	154	15
Rein, T. W.	 	1	5	40			15	1	60	1	2	125	124	1
Robertson	 8	10	5	51			11	2	33			120	119	1
Rosenow	 	1	2	41			34	3	8			89	99	-10
Satchel	 1	4	7	46		3	33		18			112	100	12
Scott	 	2	4	112			11		27			156	150	6
Sinton	 	5	4	20			78		9			116	111	5
Spurway	 1	3	4	59			35	1	14			117	123	-6
Stokes	 	1	1	55			10	1	62		1	131	133	-2
Theron (and Siddle)	 2	6	3	81		1	25	1	29			118	139	9
Tooke	 	1	1	2			4				147	155	151	4
Van der Merwe	 		2	52	1	1	21	6	24			107	97	10
Watermeyer	 	3	1	101			7	1	12			125	120	5
Young	 	3	5	47		2	28	1	31	1		125	121	4
Totaal	 32	95	100	1701	2	25	655	49	818	12	971	4460	4335	125

I. INDUSTRIAL SCHOOLS AND DEPARTMENTS.

NUMBER OF PUPILS UNDER INSTRUCTION IN THE DIFFERENT BRANCHES AT 30TH SEPTEMBER, 1914.

(a) Boys.

SCHOOL.	Olase.	Blacksmiths.	Bookbinders.	Carpenters.	Farmers.	Gardeners.	Housework.	Masons.	Printers.	Shoemakers.	Tailors.	Wagonmakers.	Miscellaneous.	No. Indiv Pup 3rd Qu	idual ils.
European: Adelaide		11 13 8 6	15 	18 28 24 36 23 24	36	49 50 36 72 			32	 18 3 14 19	18 11 13	20 13 15		49 111 50 39 72 62	43 100 40 45 74 63
Coloured: Blythswood (U.F.C.) Clarkebury (Wes.) Lovedale (U.F.C.) Mount Arthur, Tembu (Wes.) Osborn (Wes.) Umtata (Eng. Ch.) Vryburg, Tigerkloot (L.M.S.) Industrial departments attached to 5 Coloured Schools	CCC	4	4	29 16 29 11 19 16 35	 9	16 236	 17	23	15	11 8 	 ii	 15 	27 1 30	29 27 102 11 19 16 96	29 25 99 14 22 13 96 317
Total, 3rd Quarter, 1914 Do. do. 1913 Increase		42 37 5	19 17 2	317 316 1		459 503 	20 20 	23 29 -6	47 45 2	73 71 2	53 49 4	63 61	58 28 30	989 9	980

(b) GIRLS.

School.	ŵ	Cookery.	Dressmaking.	Housework.	Laundrywork.	Spinning.	Weaving.	Miscellaneous.	Indiv	of oidual pils.
	Class.	Cool	Dres	Hon	Lau	Spir	Wea	Mise	1914.	1913.
European:		[]								
Grahamstown Housekeeping	Sp.	44		44	44				44	49
Graaff-Reinet	Sp.	21	73		40				73	69
Tulbagh	Sp.	4	26	5	6				41	40
Wellington Classes attached to 55 Public Schools,	Sp.	29	44		34				44	41
all of which teach Cookery		2469	6	144	9				2469	2402
Coloured:	-							8	11	10
Blythswood (U.F.C.)	C	11		11	11	• • • •			11	13
Grahamstown (Eng. Ch.)	C	50	2	50	50				50	62
Lovedale (U.F.C.) Industrial departments attached to)	C	52	2	52	52			6	58	61
8 Coloured Schools, of which 6 teach Cookery		173		163	51				275	400
Total, 3rd Quarter, 1914		2853	151	325	297			6	3065	
Do. do. 1913		2810	4	398	368	21	21	102		3137
Increase		43	147	-73	-71	-21	-21	-96	-72	

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A.—ENROLMENT OF EUROPEAN AND NON-EUROPEAN PUPILS AT 30TH SEPTEMBER, 1914.

	Sp.	A 1	A. 2	A 3	D	Е	P.F.	Poor	В	C1	c	Total. 1914	Total 1913	In- crease
European :														
School BoardSchools	475	22449	17916	43182		1076	4611	1780				91489	85751	5738
Railway Schools			665	904		21				• • • •	•••	1590	1536	5
Labour Colony Schools			197	161				292				650	550	100
Church A 3 Schools				4388								4388	4402	-14
Others	1634	1490	73	759	40	226	126	103	65	. 3	29	4548	4460	88
Total, 1914	2109	23939	18851	49394	40	1323	4737	2175	65	3	29	102665		
Total, 1913	1942	22127	17458	42385	48	1444	5817	5307	127	2	42		96699	
Increase	167	1812	1393	7009	8	-121	-1080	-3132	-62	1	-13	5966		
Non-European:														
School BoardSchools			620	1525		25						2170	2087	
Railway Schools				321	0.00							321	317	
Others	28	78		2	340	185			66341	1205	67801	135980	123908	
Total, 1914	28	78	620	1848	340	210			66341	1205	67801	138471		
Total, 1913	34	80	584	1826	341	230		2	61718	1088	60409	*	126312	
Increase	-6	-2	36	22	-1	-20		-2	4623	117	7392	12159		

B.—ENROLMENT IN SCHOOLS UNDER SCHOOL BOARDS, 1914.

SCHOOL BOARD.				Eur	ropean	Pupi	ls.					on- pean.
Sollow Danie	Sp.	A 1	A 2	A 3	Е	P.F.	Poor	Total, 1914		In- crease	1914	1913
SUMMARY.											-	
Province, excluding Territories	475	22036	17826	42982	1076	4582	1741	90718	84988		2170	2087
Territories		413	90	200		29	39	771	763			
Enrolment, 3rd Qr., 1914 Do. do. 1913				43182 36145	1076 1236			91489	85751		2170	2087
Increase	201	1711	1222	7037	-160	-1057	-3216			5738	83	
Aberdeen			258	170		52	123	603	514	89		
Grahamstown (Mun.)		424		119	30			573	625	-52		
Albany (Div.)			105	169		100		374		-26		
Burghersdorp (Mun.)		273					96	-		69		
Albert (Div)				454		61		515		68	Tree	
Venterstad (Mag.)			157	45				202		34		
Alexandria			124	301		44		469	417	52	***	
Aliwal North (Div.)		291	138	410		42		881	873			
Lady Grey (Div.)	•••	166		85		45		-				
Barkly East		156	72	313	•••	65 12				59 151		
Barkly West	***		46	874 175		19		240		111		
Bathurst (Div.)			108		•••			108		10		
Port Alfred (Mun.)	•••	389					142		535		48	3
Beaufort West (Mun.) Do. (Div.)	•••			112		81		193				
2 10 1	***	157		91		76		324		43		
Bredasdorp			385	390		67		1				
Britstown		263		24		101		388				
Caledon		577		1087		100		1764	1648			
Calitzdorp			276	653				929		929		

School Box	RD,				Eu	ropea	n Pupi	ls.					on- pean.
		Sp	A 1	A 2	A 3	Е	P.F.	Poor	Total. 1914	Total, 1913	In- crease	1914	1913
N. 1. 1. (D.)									*				-
Calvinia (Div.) Nieuwoudtville (E	line 1		1 3 95		408		13		577	624			
Y		10		5019	250 5367	800	40		290	244		700	077
Yanna			054		171		11 94		516	$\frac{12695}{421}$	1014	722	678
athont			000		59		92		354	347			***
omon			300		120		114		551	538	13		
				146	624		78		848	690			
olesberg (Mun.)			229						229	215	14		
7 1				***	51		37		88	75			
			444		430	25	86		1019	956			
111: 4				828	1060	71	15	80	2786				
D C t			910	181	457		30	92	760	686			
raserburg (Div.).				138	320		62 119		694	730			
7:11: 1 (D:)					89		34		$\frac{257}{123}$	263 88			
nomme.			0.10	124	1012		8	•••	1392	1268	35 124		
ady Frere (Mun.				124	66				66	58	8	•••	***
and ania				160	185		23		368	371	-3		
raaff-Reinet .			496	95	599		70	20	1280	1182	98		
				178	33		30		241	226	15		
					396		111		507	432	75		
1 1				119	280		59		458	387	71		
			051		9				9	17	-8		
lopetown (Div.) .	1		251		39		68		358	329	29		
trydenburg (Div. Iumansdorp				1.10	179	•••	45		224	183	41		
			***	148	864 627		66		1078	1040	38	***	
1 31				148	175		58 33	•••	833 208	798 284	35 -76		•••
. 1 1		. 4	7 735	1232	1679	76	22	***	3791	3499	292	927	889
ing William's To	****	. 5			1012		34		1590	1506	84		
(M)				130	136				266	246	20	70	80
Do. (Div.) .				100	795		13		908	860	48		
				138	114		34		286	250	36		
					369		51		420	397	23		
			194		880				1074	1038	36		
				210	84		49	74	417	378	39	***	
- C - L-1			•••	99.1	269	***	. 79	***	348	311	37		
almesbury (Div.)			610	224 580	114 470		91		338	291	47	***	
C 11 (D:)				464	472		21 6		$\frac{1681}{942}$	1674	7	***	
la mai alamana				145	145		20		310	915 250	27 60		•••
: 11 11			263		323		57		643	708	-65		
-14			204		246		41		491	408	83		
			330		315		38	117	800	736	64		
ossel Bay (Mun.))		286					143	429	334	95		
Do. (Div.)					758		5		763	675	88		
			181				43		224	233	-9		
				***	87	***	56	12	155	115	40		
ort Nolloth (Div.) Dia :				45				45	52	-7		
oringbokfontein (adtshoorn (Mun.	1		701		412 367		11	20	1000	339	104		• • • •
Do. (Div.)				148	1220		53		1068 1421	$\frac{1046}{2256}$	22		
narl (Div.)		0		338	169	***	23		1801	1738	-835 63		
ellington (Div.).			539		208			119	866	876	-10		
ench Hoek (Div			265		20				285	269	16		***
earston				154	116		58		328	342	-14		
ddie				110	138		24		272	284	-12		
nilipstown (Div.)			251				21		272	249	23		
trusville (Div.).			***	147			36		183	157	26		
A TOU: L - 11.		-	370	232	1325		34		1961	1815	146		
1 1				1664	724	46	100	47	3213	2921	292	332	338
Samuel Allegar			289		162	***	109	10	560	532	28	***	
			293	1/12	109	•••	47	12	461	470	-9		•••
1			486	143	502		92		1223 309	1187	36		
arrandala			359	136	1117	***	58	61	1731	284 1599	$\frac{25}{132}$		***
Lundann		0	366	217	522		42		1460	1344	116		
merset East			363		470		125		958	963	-5	***	
ellenbosch		9 1 3 2	882	274	337	28	7		1528	1370	158		
eynsburg				160	28		68		256	308	-52		
eytlerville				79	425		62		566	574	-8		
			1					1000	11/1	100			2000

[C.P. 4—'15.]

SCHOOL BOARD.

Magistracy.

Butterworth (Mun.)
Matatiele
Mount Currie ...

Nqamakwe ...
Port St. John ...
Umtata (Mun.) ...
Cala (Mun.) ...

 Stockenstrom
 ...
 ...
 55
 306
 ...

 Stutterheim (Mun.)
 ...
 126
 48
 ...

 Do. (Div.)
 ...
 ...
 158
 ...

 Swellendam (Mun.)
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 323
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 16
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 Do. (Div.)
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 818
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European Pupils.

Sp. A 1 A 2 A 3 E P.F. Poor Total Total Increase 1914 1913

... 10 29 29

81 ... 23 ... 29 ... 27 ... 40 ...

-5 -10 -19 29 6 14 -7

Non-European.

24 ...
16 ...
16 ...
39 ...
54 ...
9 ...
16 ...
26 ...
57 ...
46 ...
57 ...
39 ...
196 ...
22 ...
136 ...
57 ...
6 ...

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C.—EUI	ROPEA	AN EN	ROI	LME	T I	N S	сно	ols	NO'	T U	NDEI	R S	СНО	OL E	BOARD	s.
School	BOARD	AREA.		Sp.	A 1.	A2.	A3.	D.	E.	P.F.	Poor	В.	C1.	C.	Total 1914.	Total 1913.
Province excl Territories		Cerritor 			1490	73	5802 410		247	17 109	304 91	65	2 1	1 28	10464 712	10236 712
		Qr. 1914 Qr. 1913			1490 1389		6212 6240		247 208	126 149	395 311	65 127	3 2	29 42	11176	10948
Incre	ease			-34	101	171	-28	-8	39	-23	84	-62	1	-13	228	
Grahamstown Albany (Divi		cipal)		268		121	503								771 121	787 120
Burghersdorp Bedford	(Muni	cipal)					54								54	65
Britstown						154	85								85 154	70 148 .
Cape				626	1138		2198	7				10			3979	3776
Cathcart Colesberg (Di	visiona	1)				281	14 51				1				332	17 283
Cradock							71								71	73
East London Fort Beaufort				50			458								458	469
George				50			118					3			50 121	46 123
Glen Grey Di										17	12	4			33	50
Gordonia Graaff-Reinet	•••			73			76				95				95	81
Hanover				10			76 34								149 34	152 32
Hope Town (23								23	22
Jansenville Kenhardt						197	35 161				197				35	38
Kimberley							18		51						555 69	469 163
King William							423					12			435	445
Malmesbury (Middelburg	Division	na1)					37 85								37 85	27 68
Molteno							28								28	33
Springbokfont Oudtshoorn (I			,	50			210	33	4			3			40	40
Paarl (Divisio		na1)		50			216 43								266 43	265 45
Wellington (D		al)		249											249	227
Piquetberg Port Elizabeth		***	•••				490		171			7			7	
Prince Albert							25					1			662 25	653 26
Queenstown							101								101	117
Somerset East Stellenbosch				40	346	109	43	•••							152 386	140 366
Steynsburg				35			18								53	18
Stutterheim (I Tulbagh	Division	nal)		41								9			9	11
Uitenhage				***			156		21						41 177	40 252
Victoria East					6							13	2		21	20
Victoria West Vryburg (Divi	sional)	***					16 32							···	16 33	14 31
Worcester (Mi	unicipal	1)		202			80								282	303
Worcester (Di	visiona	1)					110								110	104
	istracy.				1	1										
Bizana							15								15	16
Butterworth Engcobo							37			9 6					9 43	12 47
Flagstaff																29
Idutywa Kentani						73	17			17					90	84
Libode							22							1	17 23	18 15
Lusikisiki Matatiele							15			6				4	25	29
Mount Ayliff							16			4				2	20	26
Mount Currie							96								96	79
Mount Fletche Mount Frere							12 26							10	22	26
Mqanduli							18			13				3	31 34	26 32
Ngqeleni							11								11	11
Nqamakwe Ntabankulu				***	•••					5 14					5 14	27 15
Qumbu							32			14			1	6	39	38
St. Mark's Tsolo					900		27			5					32	34
Tsolo				7.334			21			5	16				37	32 22
Umtata				200						10	ME				85	66
Umzimkulu Willowvale							17			10					17	5
Xalanga				7777			16			10				2	28	21 2
The state of the s				100	100			-	100				120		1991	911

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D.—TOTAL ENROLMENT OF EUROPEAN PUPILS AT 30TH SEPTEMBER, 1914.

s	сноог	BOARD	ARE	Α.		School Board Schools.	Other Schools.	TOTAL 1914.	TOTAL 1913.	Increase
	SU.	MMAR	Y.			1		10.100	05004	*0=0
Province ex		0				90718 771	10464 712	101182 1483	95224 1475	5958 8
l'erritories		•••	•••		24.9	111	112	1400		
	T	otal	***	•••		91489	11176	102665	96699	5966
berdeen						603		603	514	89
rahamstov	vn (Mu		1)			573	771	1344	1412	-68
Albany (Di				***		374	121	495 423	520 365	-25 58
Burghersdo						369 515	54	515	447	68
Albert (Div Venterstad						202		202	168	34
Alexandria		Sterrar)				469		469	417	52
Aliwal Nort		visional)			881		881	873	8
Lady Grey	(Divis	ional)				392		392	415	-25
Barkly East						688	***	688	629	50
Barkly Wes						939	***	939 240	788 229	151
Bathurst (I			***			240 108		108	98	10
Port Alfred Beaufort W				•••		531		531	535	-4
Beaufort W						193		193	229	-36
Bedford						324	85	409	351	58
Bredasdorp						857		857	805	52
Britstown						388	154	542	436	100
Caledon						1764		1764	1648	116 929
Calitzdorp					•••	929	***	929 577	624	-4
Calvinia (D						577 290		290	244	40
Nieuwoudty				***		13709	3979	17688	16471	121
Cape Carnarvon						516		516	421	98
Cathcart						354	14	368	364	-
Ceres						551		551	538	13
Clanwillian	1					848		848	690	158
Colesberg (229		229	215	65
Colesberg (***		1010	332 71	420 1090	358 1029	6
Cradock			•••			1019 2786	458	3244	3098	14
East Londo Elliot						760		760	686	7-
Fort Beauf						694	50	- 744	776	-33
Fraserburg						257		257	263	-
Williston (123	***	123	88	3.
George						1392	121	1513	1391 108	12
Glen Grey					•••	66 368	33 95	463	452	1
Gordonia						1280	149	1429	1334	9
Graaff-Rein Hanover						241	34	275	258	1
Hay						507		507	432	7
Herbert						458		458	387	7
Herschel				***		9		9	17	-
Hope Town						358	23	381 224	351 183	3 4
Strydenbur	-					224 1078		1078	1040	3
Humansdor Jansenville				•••		833	35	868	836	3
Kenhardt						208	555	763	753	1
Kimberley						3791	69	3860	3662	19
King Willi	am's T	own				1590	435	2025	1951	7
Knysna (M	unicip	al)				266	3	269	246	2
Knysna (D						908		908 286	860 250	4 3
Komgha		•••	•••			286 420		420	397	2
Kuruman				***	•••	1074		1074	1038	3
Ladismith Laingsburg						417		417	378	3
Maclear						348		348	311	3
Mafeking						338		338	291	4
						1681	38	1718	1701	1
	Divisi					942		942	915	2
Malmesbur Hopefield (10000					310	85	310 728	250 776	6
Malmesbur Hopefield (Maraisburg						643	28	519	441	7
Malmesbur Hopefield (Maraisburg Middelburg	g					7141				
Malmesbur Hopefield (Maraisburg Middelburg Molteno					•••	491 800		800	736	
Malmesbur Hopefield (Maraisburg Middelburg Molteno Montagu						800				6
Malmesbur Hopefield (Maraisburg Middelburg Molteno	 y (Mur	 nicipal)						800	736	6 9 8

D.—contd.—TOTAL ENROLMENT OF EUROPEAN PUPILS AT 30TH SEPTEMBER, 1914.

	Schoo	L BOAR	D AR	EA.		School Board Schools,	Other Schools:	TOTAL 1914.	TOTAL 1913.	Increase
Garies (Di	visiona	1)				155		155	115	40
Port Nolla	oth (Di	visional	1)			45		45	52	-7
Springbok	fonteir	1 (Divis	ional			443	40	483	379	104
Oudtshoor						1068	266	1334	1311	23
Oudtsdoor						1421	444	1421	2256	-835
Paarl (Div						1801	43	1844	1783	61
Wellingto						866	249	1115	1103	12
French Ho			-			285		285	269	16
Pearston						328		328	342	-14
Peddie			**			272		272	284	-12
Philipstow				•••		272 183		272	249	23
Petrusville Piquetberg	(DIVE					1961	7	183 1968	$\frac{157}{1822}$	26
Port Eliza						3213	662	3875	3574	146 301
Prieska						560	002	560	532	28
Prince All						461	25	486	496	-10
Queenstow						1223	101	1324	1304	20
Richmond						309		309	284	25
Riversdale					*	1731		1731	1599	132
Robertson						1460		1460	1344	116
omerset 1						958	152	1110	1103	7
tellenbose						1528	386	1914	1736	178
teynsburg						256	53	309	326	17
steytlervil	le					566		566	574	-8
tockenstr	om					416		416	392	24
tutterheir	n (Mur	nicipal)				182		182	166	16
tutterhein	n (Div	isional)				209	9	218	204	14
utherland						207	***	207	168	39
wellendar						339		339	285	54
wellendar						877		877	868	9
leidelberg						185		185	169	16
arrydale		Board)			***	107	***	107	106	1
arka						435	***	435	409	26
ulbagh					•••	515	41	556	498	58
litenhage						2139	177	2316	2345	-29
Iniondale	···					1260		1260	1193	67
an Rhyns ictoria E						298		298	306	-8
ictoria W				***		271	21	292	279	13
ryburg (1		001)				591	16	607	548	59
ryburg (1				***		261 667	99	261	222	39
Villowmon		nat)			***	823	33	700 823	502 801	198
Vodehous		sional)		***		1043		1043	1056	22
ndwe (Mu						277		277	220	-13
Vorcester	(Mnnie	einal)				754	282	1036	1050	57
Vorcester						614	110	724	712	-14 12
						011	1.10	121	112	12
Bizana		agistrac	·y.		-220	44.5	15	15	16	-1
Butterwort						117	9	126	134	-1 -8
Elliotdale										-0
ngcobo							43	43	47	-4
lagstaff									29	-29
lutywa							90	90	84	6
entani							17	17	18	-1
ibode							23	23	15	8
usikisiki							25	25	29	-4
atatiele						181	2	183	191	-8
ount Ayl							20	20	26	-6
lount Cur						169	96	265	267	-2
ount Fle							22	22	26	-4
ount Fre	re						31	31	26	5
qanduli							34	34	32	2
gqeleni						***	11	11	11	
qamakwe						29	5	34	27	7
tabankulu							14	14	15	-1
ort St. Jo						27		27	21	6
umbu	.7.						39	39	38	1
t. Mark's							32	32	34	-2
solo							37	37	32	. 5
somo					***	***	17	17	22	-5
matoto						179	85	264	231	33
							17	17	5	12
mzimkulu										
mtata mzimkulu Villowvale alanga						 69	28	28 69	21 78	7 -9

[C.P. 4—'15.]

E.-TOTAL ENROLMENT OF NON-EUROPEAN PUPILS.

		Unde	r Scho	ool B	oards	Rail-					Otl	hers.				Total	Total
Division.		A2.	A3.	Е.	Poor.	way A3.	Sp.	A1.	A:	3. I	D.	E.	В.	C1.	C.	1914.	1913.
											-						
SUMMARY.	line												1				
Province exclu Territories	aing	620	1525	25		321	28	7			340	185	66341	660	388 67413		66070 60242
Territories										2 .		•••		040	07410	07300	00242
TOTAL, 3rd Qr., TOTAL, 3rd Qr.,			1525 1481	25 20	2	321 317	28 34	78			340 341	185 210	66341	1205 1088	67801 60409	138471 126312	:::
INCREASE		36	44	5	-2	4	-6	-	2-2	6	-1	-25	462	3 117	7392	12159	
THOMBSON .								1	1	1			1		-		
Aberdeen													111			111	88
Albany												40	896		48	984 336	971 330
Albert													336 221			221	204
Alexandria Aliwal North													420			420	322
Barkly East													139		.,.	139	
Barkly West													1058			1058 398	
Bathurst													398 250		***	298	
Beaufort West			48									***	262			262	229
Bedford Bredasdorp	***												486			486	
Britstown													343			343	
Caledon							18	3 .					908			926	
Calitzdorp													154			154	
Calvinia		••••	32			1 3550						30				7596	
Cape Suburbs Cape Town	•••	13	0 535	25			10	1			296	96					
Carnarvon													166			151	
Cathcart													000		100	996	
Ceres						0.00							200			200	
Clanwilliam						0.0							11			200	
Colesberg Cradock			71000										. 42				
East London			1336											`		111	
Elliot													191			140	
Fort Beaufort													7			7	
Fraserburg			1 570										21				
George Glen Grey			9 102													-	5
Gordonia													0.4			0.4	
Graaff-Reinet			801				2/10						C			0	
Hanover													0				
Hay Herbert															VO	040	
Herschel													- 0	-	03	0	
Hopetown								••					00			0.0	
Humansdorp													. 15	8		15	8 166
Jansenville Kenhardt				: ::									11			. 11	
Kimberley			90 4			2	60						138		51	017	
Kingwilliams	town			0						•••			802			. 44	
Knysna			. 7										20)8 .		20	191
Komgha Kuruman							560						17			. 17	
Ladismith														00		36	359 9 107
Laingsburg														11	7 1 1		34 94
Maclear							200							10		50	05 304
Mafeking													12	60 .		120	
Malmesbury Maraisburg														25		9/	22 25
Middelburg									••••					70		1/	05 248 04 89
Molteno							28		•••	•••				04			01 113
Montagu					444								5	33 .		5	33 53
Mossel Bay Murraysburg					750												62 89
Namaqualan			17.7								4		0			12	
Oudtshoorn			120										01	00		01	$\frac{46}{98}$ $\frac{64}{203}$
Paarl										2.4	1 5 5			00		W. C.	38
Pearston										1				ar		15	25 150
Peddie Philipstown																	87 5
Piquetberg			100										10	05		0.0	$ \begin{array}{ccc} 60 & 54 \\ 17 & 226 \end{array} $
		-		332									19	000		20	11 220

E.—(contd.)—TOTAL ENROLMENT OF NON-EUROPEAN PUPILS.

		Unde	r Sch	ool B	loards.	Rail-				0	thers.				Total	Total
Division.		A2.	A3.	E.	Poor.	way A3.	Sp.	A1.	A3.	D.	E.	В.	C1.	C.	1914.	1913.
Prieska												78			78	87
Prince Albert						44						137			181	168
Queenstown												2430			2430	214
Richmond												70			70	6
Riversdale												490			490	49
Robertson				***								346			346	29
Somerset East												599			599	57
Stellenbosch												1355			1355	128
Steynsburg												32			32	3
Steytlerville						.,,						59			59	5 36
Stockenstrom												363			363 1131	104
Stutterheim									•••			1071	60		1131	104
Sutherland					***							19 688			688	64
Swellendam			***		***				•••			262			262	24
Tarka								•••	•••			686	:::		686	66
Tulbagh	•••							•••				1042			1042	89
Uitenhage		***										232			232	21
Uniondale						•••						69			69	11
Van Rhynsdorp	•••							78				1460	182	137	1857	197
Victoria East Victoria West			71												71	8
Vryburg	•••					13						445		192	650	63
Willowmore												192			192	13
Wodehouse												483			483	46
Worcester						116						790			906	86
TERRITORIES Magistracy.																
Bizana														730	730	60
Butterworth														2860	2860	240
Elliotdale														355	355	30
Engcobo									2				141	3934	4077	373
Flagstaff												***		1192	1192	104
Idutywa													***	2125	2125	181
Kentani										***				2262		221
Libode					***									870		
Lusikisiki							***							1113	1 2 2 2 2	
Matatiele													90	1693		1
Mount Ayliff											***			798		
Mount Currie									***					2664		
Mount Fletcher										***			1	5189	100000	
Mount Frere														2155		1
Mqanduli						1							61	1457		1 7 00
Ngqeleni		•••			***	1			***				108		1 7 7 1 1 1 1 1 1	
Nqamakwe Ntabankulu			***	×										1358	1000000	1 330
Port St. John					***				1					523		
Qumbu													102			
St. Mark's														2967	2967	275
Tsolo														3548	3548	
Tsomo							1		100					3849	3849	
Umtata			1	1		1							43			16768
		0.50		1										3639	3639	
Umzimkulu Willowvale								1						3698		

F.—ENROLMENT AND ATTENDANCE OF EUROPEAN AND NON-EUROPEAN PUPILS.

				E	nrolment			Averag	lance.	
Divisi	ON.		Euro- pean	Non- Eur.	Total 1914.	Total 1913,	In- crease.	1914.	1913.	In- crease
SUMMA	1RY.									
Provinces excluding	Territories		101182	70511	171693	161294	10399	150824	140873	995
Γerritories			1483	67960	69443	61717	7726	59185	51481	770
TOTAL,			102665	138471	241136	223011	18125	210009	192354	1765
Aberdeen			603	111	714	602	112	648	507	14
Albany	***		1839	984	2823	2903		2503	2519	-1
Albert			1140	336	1476	1310	166	1361	1209	15
Alexandria			469	221	690	621	69	632		9
Aliwal North			1273	420	1693			1565	1470	9
Barkly East			688	139	827	759		741	671	7
Barkly West			939	1058	1997	1930		1674	1600	7
Bathurst			348	398	746	577				17
Beaufort West	***		724	298	1022	1042			914	10
Bedford			409	262	671	580		598		12
Bredasdorp	***		857	486	1343	1234				11
Britstown	***	• • • •	542	343	885	690		W. 10-100-1-12		19
Caledon			1764	926	2690	2539		2418		16
Calitzdorp		• • • •	929	68	997 1021	998 1001		927 913	913	1
Calvinia	***		$\begin{vmatrix} 867 \\ 10420 \end{vmatrix}$	$\frac{154}{7596}$	18016	16699	20	14876		73
Cape Suburbs	***	• • • •	7268	4998	12266	11395		10817	10151	66
Capetown Carnaryon		•••	516	166	682	571	111	644	533	11
Cathcart	***		368	151	519	537		479		- 11
Ceres	•••		551	333		845				1
Clanwilliam			848			1016		1053	1000000	11
Colesberg			649		0.0000000000000000000000000000000000000					
Cradock			1090	0.7000	100000000000000000000000000000000000000		1		0.0	6
East London			3244							31
Elliot			760					777	672	10
Fort Beaufort			744	4 1 100 100			74	1916		11
Fraserburg			380	73	453	417	36	437	396	4
George			1513	511	2024	1885	139	1806	1607	19
Glen Grey			99	3408		1 2 2 2 2	201	2814		
Gordonia			463		1 2 2 2 2 3				590	-10
Graaff-Reinet			1429					1920		16
Hanover			275						-	
Hay			507							12
Herbert	***		458		695			623		
Herschel	***	***	9				-4			
Hopetown	***		605							
Humansdorp	***		1078							17
Jansenville	•••	• • • •	868							
Kenhardt	***	***	3860							
Kimberley King William's	Tomin	• • • •	2025							
King William's Knysna			1177		The second second			100000000000000000000000000000000000000		
Komgha	***		286					-	1000	7
Kuruman			420							
Ladismith			1074							
Laingsburg			417	1 10000						
Maclear			348							
Mafeking			338							
Malmesbury			2660							
Maraisburg			310							
Middelburg			728							
Molteno	***		519	100000		530	93	566		
Montagu			800		901			822		
Mossel Bay	***		1192				181			
Murraysburg			224							
			688		1956					

F.—(contd.)—ENROLMENT AND ATTENDANCE OF EUROPEAN AND NON-EUROPEAN PUPILS.

FISCAL DIV	ISION				rolment	1		Averag	e Attend	iance.
FISCAL DIV	ISION.		Euro pean.	Non- Eur.	Total 1914.	Total 1913.	In- crease.	1914.	1913.	In- crease
Oudtshoorn			2755	846	3601	3316	285	3263	2961	20
Paarl			3244	2198	5442	5188	254	4760	4648	11
Pearston			328	38	366	342	24	338	312	2
Peddie			272	1525	1797	1791	6	1394	1364	3
Philipstown			455	87	542	459	83	513	429	8
Piquetberg	***		1968	560	2528	2365	163	2304	2193	
Port Elizabeth		***	3875	2317	6192	5843	349	5378	5023	35
Prieska		• •	560	78	638	619	19	583	575	
Prince Albert			486	181 2430	$\frac{667}{3754}$	$\frac{664}{3445}$	309	593 3291	582 2946	9
Queenstown			1324 309	70	379	344	35	359	330	34
Richmond Riversdale	***		1731	490	2221	2097	124	2086	1920	
Robertson	***	**	1460	346	1806	1642	164	1592	1447	14
Somerset East			1110	599	1709	1676	33	1518	1481	
Stellenbosch			1914	1355	3269	3020	249	2844	2643	
Steynsburg			309	32	341	362	-21	321	342	-5
Steytlerville			566	59	625	625		556	570	-]
Stockenstrom			416	363	779	755	24	679	612	
Stutterheim			400	1131	1531	1416	115	1285	1184	10
Sutherland	***		207	19	226	187	39	199	174	2
Swellendam	***		1508	688	2196	2069	27	2007	1866	14
Tarka		• •	435	262	697	650	47	633	604	-
Tulbagh	***		556	686	1242	1163	79	1101	1050	
Uitenhage Uniondale		***	2316 1260	1042 232	$\frac{3358}{1492}$	3240 1411	118 81	2997 1362	2773 1261	22 10
Van Rhynsdorp	***		298	69	367	423	-56	311	382	-7
Victoria East			292	1857	2149	2250	-1	1864	1913	-4
Victoria West			607	71	678	637	41	640	593	2
Vryburg			961	650	1611	1361	250	1457	1233	22
Willowmore			823	192	1015	936	79	931	828	10
Wodehouse			1320	483	1803	1739	64	1596	1538	
Worcester	***	•••	1760	906	2666	2625	41	2369	2369	
Magistra	wy.									
Bizana			15	730	745	616	129	645	530	
Butterworth			126	2860	2986	2541	445	2515	1976	5
Elliotdale		***	0	355	355	308	47	280	246	
Engcobo		***	43	4077	4120	3780	340	3575	3206	36
Flagstaff Idutywa	•••		90	$\frac{1192}{2125}$	1192 2215	1069 1897	123 318	1009 1910	917 1549	36
Kentani		***	17	2262	2279	2236	43	1862	1698	10
Libode		***	23	870	893	819	74	753	705	10
Lusikisiki				1113	1138	1057	81	931	877	-
Matatiele			183	4530	4713	4177	536	4105	3645	46
Mount Ayliff			20	1693	1713	1543	170	1522	1318	20
Mount Currie			265	793	1058	1008	50	940	892	4
Mount Fletcher			22	2664	2686	2468	218	2343	2171	17
Mount Frere			31	5189	5220	4557	663	4537	3904	63
Mqanduli	•••		34	2155	2189	1952	237	1831	1622	20
Ngqeleni Ngamalawa	•••		11	1518	1529	1327	202	1283	1100	18
Nqamakwe Ntabankulu	•••	•••	34	4608	1272	3906	736	3950	3175	77
Port St. John	•••	***	14 27	$\frac{1358}{523}$	$\frac{1372}{550}$	1194	178 265	1142 475	990	13
Qumbu			39	4348	4387	$\frac{285}{3502}$	885	3741	$\frac{237}{2895}$	22 84
St. Mark's	***	***	32	2967	2999	2762	237	2366	2102	26
Tsolo			37	3548	3585	3127	458	3051	2598	4:
Tsomo			17	3849	3866	3472	394	3167	2806	36
Umtata			264	3563	3827	3424	403	3334	2892	44
Umzimkulu			17	3639	3656	3572	84	3327	3269	
Willowvale			26	3698	3724	3501	223	3175	2907	26
Xalanga	***		71	1733	1804	1617	187	1416	1254	16
					1					

G.—ENROLMENT OF EUROPEAN AND NON-EUROPEAN PUPILS.

ARRANGED	ACCORDING	то	Inspectors'	CIRCUITS.

CIRCUIT IN		European.		No	n-European	1.		TOTAL.	
CHARGE OF INSPECTOR.	3rd Qr. 1914.	3rd Qr. 1913.	Increase.	3rd Qr. 1914.	3rd Qr. 1913.	Increase	3rd Qr. 1914.	3rd Qr. 1913.	Increase
Anders, H.	83	83		11424	10057	1367	11507	10140	1367
Anders, J.	3466	3258	208	969	917	52	4435	4175	260
Bain	1222	1122	100	5956	5451	505	7178	6573	605
Bennie	3052	3125	-73	2685	2549	136	5737	5674	63
Bond	2025	1951	74	8174	7551	623	10199	9502	697
Craib	2937	2852	112	1324	1206	118	4261	4031	230
Freeman	3293	3254	39	903	799	104	4196	4053	143
Golightly	4628	4438	190	1820	1738	82	6448	6176	272
Green	98	96	2	10560	9001	1559	10658	9097	1561
Hill	85	115	-30	9582	8378	1204	9667	8493	
Hofmeyr, C.	4185	3886	299	1234	1161	73	5419	5047	372
Hofmeyr, J.	1625	1574	51	506	459	47	2131	2033	98
Kelly	2658	2200	458	2385	2252	133	5043		
Logie	2588	2404	184	2818	2493	325	5406		509
Milne	6191	5919	272	3359	3164	195	9550		
Mitchell	4876	4589	287	1447	1282	165	6323	5871	452
Noaks and									
Siddle	17688	16471	1217	12594	11623	971	30282		
Porter	485	489	-4	10655	9811	844	11140		
Pressly	1970	1934	36	3747	3636	111	5717	5570	
Rein, R	359	310	49	8984	7805	1179	9343		
Rein, T. W.	1328	1282	46	4143	4091	52	5471	5373	
Robertson	5560	5415	145	3790	3561	229	9350		
Rosenow	2293	2169	124	362	328	34	2655		158
Satchel	5378	4989	389	2762	2430	332	8140		
Scott	3768	3537	231	1882	1769	113	5650		
Sinton	2578	2273	305	785	708	77	3363		
Spurway	3101	2913	188	940	855	85	4041		
Stokes	1419	1384	35	3891	3661	230	5310	5045	265
Theron and			0.000		WATER Y	3.44			200
Siddle	4535	4189	346	2767	2604	163	7302		
Tooke	259	257	2	10945	9918	1027	11204	10175	1029
Van der					7274	245	0.100	000	
Merwe	1829	1542	287	1651	1776	-125	3480		
Watermeyer	2805	2624	181	855	857	-2	3660		
Young	4298	4082	216	2572	2421	151	6870	6508	367
Total	102665	96699	5966	138471	126312	12159	241136	223011	18125

H.—ENROLMENT AND ATTENDANCE, ACCORDING TO CLASSES OF SCHOOLS.

CLASS SCHOOL	No. of	Pupils or	Roll.	Avera	age Attend	lance.	Percent		Percentage of Pupils on Roll at the various Classes of Schools			
	1914.	1913.	Increase	1914.	1913.	Increase	1914.	1913.	1914.	1913.		
Sp.	 2137	1976	161	2046	1830	216	95.7	92.6	0.9	0.9		
A 1	 24017	22207	1810	22528	20617	1911	93.8	92.8	10.0	9.9		
A 2	 19471	18042	1429	17686	16544	1142	90.8	91.7	8.1	8.1		
A 3	 51242	44211	7031	46235	39616	6619	90.2	89.6	21.3	19.8		
D.	 380	389	-9	350	363	-13	92.1	93.3	0.2	0.2		
E.	 1533	1674	-141	1142	1256	-114	74.6	75.0	0.6	0.8		
P.F.	 4737	5817	-1080	4499	5387	-888	95.0	92.6	1.9	2.6		
Poor	 2175	5309	-3134	1960	4621	-2621	90.1	87.0	0.9	2.4		
В.	 66406	61845	4561	54679	50766	3913	82.3	80.5	27.5	27 . 7		
C 1	 1208	1090	118	1177	1051	126	97.4	96.4	0.5	0.4		
Č	 67830	60451	7379	57707	50303	7404	85.1	83.2	28 · 1	27.1		
Total	 241136	223011	18125	210009	192354	17655	87.1	86.3				

I.—SEX AND RACE OF PUPILS.

Land I	1	Eu	ropean Pupi	ls.	Non-I	European Pu	pils.	Total
Year.	1	Boys.	Girls.	Total.	Boys.	Girls.	Total,	Enrolment.
3rd Qr., 1914 Percentage 3rd Qr., 1913 Percentage		52308 21·7 49613 22·3	50357 20 · 9 47086 21 · 1	102665 42·6 96699 43·4	68941 28 · 6 62726 28 · 1	69530 28 · 8 63586 28 · 5	138471 57·4 126312 56·6	241136 223011

A .- SCHOOLS INSPECTED AND INFORMALLY VISITED DURING THE YEAR ENDING 30th SEPTEMBER, 1914.

	Inspect	OR.			Inspections made by each		NSPECTED IN CIRCUIT.	Informal visits made b Inspectors.
					Inspector.	1914.	1913.	Inspectors.
Anders H.					145	144	97	76
Anders J.					127	144	149	55
Bain					148	148	141	78
Bennie					129	130	131	85
Bond					111	130	141	18
Craib,					128	129	151	102
Freeman					139	139	138	76
Golightly					125	128	139	27
Green					162	162	159	68
Hill					164	150	140	57
Hofmeyr, C.					126	117	129	21
Hofmeyr J. H					111	105	84	30
Kelly					130	128	109	21
Logie					138	138	131	130
Milne					122	122	114	68
Mitchell					123	126	116	46
Noaks (and Si	(4410)				131	173	163	169
Porter					161	161	159	35
Pressly	•••				138	138	135	101
		• • •	•••	• • • •	126	124	105	60
Rein, R.	•••				6	76	121	56
Rein, T. W. Robertson		***	•••	• • •	107	114	117	47
	***				72	72	98	22
Rosenow					118	114	107	68
Satchel			***		144	154	143	122
Scott			• • • •	***	58			79
Siddle	***				115	115	110	55
Sinton	•••		***				141	87
Spurway					133	133	123.57.52	77
Stokes		***	***	***	103	128	134	74
Theron (and	Siddle)			• • • •	123	147	119	
Tooke	***		•••	***	97	95	133	77
Van der Merv	ve	• • • •			81	81	86	55
Watermeyer		***			116	116	124	34
Young					120	120	124	75
Other Inspect	ors	***	•••		179*	•••		169†
		tal 19			4,256	4,201		2,420
	D	o. 19	913		4,252		4,118	2,093

Mr. W. A. Russell, M.A., Inspector of High Schools, visited 42 schools, inspecting the work in the upper Standards, and giving attention generally to the organisation of the schools and of the methods of instruction followed.

Mr. H. J. Anderson, M.A., Inspector of Training Colleges, visited the Training Schools and Departments in conjunction with the Circuit Inspector, inspecting the students in training; in addition he made 38 informal visits.

Forty-eight Schools were inspected twice during the year. Private schools are not reckoned in the total of 4201.

Mr. H. J. Anderson, 5: Mr. W. Fraser, 141; Dr. R. I. Hearhoff, 3: Mr. L. M. L

°Mr. H. J. Anderson, 5; Mr. W. Fraser, 141; Dr. B. J. Haarhoff 3; Mr. J. McLaren, 30. †Mr. W. Fraser, 11; Dr. B. J. Haarhoff, 116; Mr. J. McLaren, 4.

B.—TOTAL NUMBER OF SCHOOLS INSPECTED, ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

	Sp.	A 1	A 2	A 3	D	Е	P.F.	Poor.	В	C 1	C	Total 1914.	Γotal 1913.
No. of Schools Inspected No. of Schools in	24	90	94	1557	2	19	713	89	736	12	865	4201	4188
operation at 30th September	32	95	100	1701	2	25	655	49	818	12	971	4460	4335

C.—NUMBER OF VISITS MADE BY DEPARTMENTAL INSTRUCTORS AND INSTRUCTRESSES DURING THE YEARS ENDING 30TH SEPTEMBER, 1914 and 1913.

SUBJECT.	Name of Officer.	NUMBER OF VISITS				
SUBJECT.	NAME OF OFFICER.	1914.	1913.			
Domestic Economy	 Miss MacIver	133	151			
D	(Mr. W. W. Rawson (W)	155	170			
Drawing	 Mr. H. Christie Smith (E)	214	234			
	(Miss E. M. Swain (E)	247	126			
Kindergarten	 Miss C. Drake (W)	194				
Votume Study and Science		147	174			
Nature Study and Science		358	321			
	(Miss A. Cogan (E)					
Needlework	Miss A. M. E. Exley (Territories)	153	***			
Needlework	 Miss H. D. Fuechsel (W)	251	255			
	Miss H. Wood (Territories)	61	255°			
	(Mr. F. Farrington (E)	236	266			
Vocal Music	 Mr. A. Lee (W)	162	291			
	(35 TO M 35 ' (73)	189	167			
Woodwork		142	121			
	(Mr. C. S. Young (W)	142	121			
	Total	02642	°2501			
	10tal	2042	2001			

5. PUPILS' ATTAINMENTS AT INSPECTION: CLASSIFICATION OF PUPILS IN STANDARDS.

FOR THE STATISTICAL YEAR ENDING 30TH SEPTEMBER, 1914.

The information in the last five columns of succeeding pages is as follows:-

- "Higher"—the number of pupils presented for Standards this year who were also presented at the previous inspection, and who this year passed a higher Standard.
- "Same"—the number of pupils who passed the same Standard as at previous Inspection.
- "Lower"—the number of pupils who passed lower Standard than at the previous Inspection.
- "Presented"—the number of pupils presented for Standards in the School.
- "Passed"—the number of pupils who passed the Standard for which they were presented.

Note.—Pupils are classified in the Standards which they passed at Inspection.

The letters E. and W. indicates Eastern and Western Districts.

*Not including those schools in Territories whose teachers bring work done to the instructress for examination.

CLASSIFICATION OF PUPILS AFTER INSPECTION.

A.—CLASSIFICATION OF PUPILS IN STANDARDS, ARRANGED ACCORDING TO DIVISIONS AND CLASSES OF SCHOOLS.

(When a School has been inspected twice during the year the figures of the later Inspection only are included.

	Tunkaska	Class	Pup	oils.	Standa	o- ards.				Standa	rds.					pil-Te			Unclassified	er.		er.	Presented.	ed.
Division.	Inspector.	of School.	On Roll.	Present.	Α.	В.	I.	II.	III.	IV.	v.	VI.	VII.	Ex. Std.	Yr.	Jr or I Yr. Sr.	Jr. or	III Yr. Sr.	Uncla	Higher.	Same,	Lower.	Prese	Passed.
ABERDEEN	J. Anders	A 2 A 3 P.F. Poor B.	240 117 80 142 124	238 110 78 138 113	38 33 32 40 69	21 19 11 30 13	18 16 5 18 13	26 20 9 22 13	23 13 5 24 3	38 2 5 4 2	37 4 10 	18 2 1 	11 1 	8						102 36 14 46 18	30 9 12 3 11		180 61 39 72 33	129 49 20 63 21
Total	40.00	1914 1913	703 656	677 644	212 180	94 74	70 88	90 89	68 50	51 63	51 47	21 24	12 9	8 17			3			216 263	65 28		385 380	282 336
ALBANY	. Bennie	Sp. A1 A 2 A 3 E. P.F. B. C.	273 444 245 830 103 132 876 63	266 379 240 797 59 132 826 63	34 47 208 11 19 350	24 25 99 6 20 104 2	2 15 34 110 10 8 117 3	5 49 32 103 6 26 109 8	15 27 25 101 1 22 79 13	17 50 31 79 4 13 28 16	5 51 22 40 12 19 21	40 17 38 9 20	27 7 19 3	60		34 1	34	49 1	105 21 	10 197 114 304 4 60 200 18	4 15 17 74 6 13 122 8	1 1 	40 320 172 504 22 93 393 43	28 300 143 400 10 67 251 32
Total		1914 1913	2966 2991	2762 2779	669 649	280 296	299 307	338 350	283 291	238 212	170 189	124 113	56 55	60 69		35 29	34 45	50 37	126 137	907 980	259 244	2	1587 1610	1231 1297
ATDEDE	. Spurway .	A 1 A 2 A 3 P.F. Poor B.	227 150 514 100 123 340	225 140 503 100 120 331	15 15 167 19 41 196	31 21 76 16 27 45	30 14 89 9 21 37	21 20 62 13 16 24	32 15 52 16 9 21	23 14 34 7 4 8	23 21 21 14 1	24 8 1 6 1		10 8 		5			1 1 	97 49 140 51 27 65	7 16 30 13 8 13		164 99 277 69 55 93	150 75 226 55 40 76
Total		1914 1913	1454 1351	1419 1309	453 433	216 215	200 148	156 138	145 130	90 103	80 65	40 37	14 19	18 14		5 4	2		2 1	429 350	87 83		757 677	622 524

[c.p	ALEXAN- DRIA	Bennie	•••	A 2 A 3 P.F. B	126 305 42 224	121 300 42 204	30 45 6 100	11 33 4 37	10 41 2 36	12 43 2 20	18 56 5 6	9 36 12 4	9 24 2 1	8 17 8 	6 5 1 	4		4			 45 147 21 48	7 14 3 3		72 225 34 70	65 195 28 65	
P. 4	Total	:::		1914 1913	697 587	667 568	181 145	85 85	89 60	77 82	85 59	61 56	36 40	33 22	12 12	4 7		4			 261 234	27 31	1	401 342	353 299	
_'15.]	ALIWAL NORTH	Pressly		A 1 A 2 A 3 P.F. Poor B.	471 153 514 123 92 400	465 151 503 123 90 376	63 35 148 30 28 235	28 9 76 13 9 43	44 19 66 16 16 47	45 16 68 18 13 25	41 8 57 18 15 17	57 18 40 16 9 9	52 11 30 7 	43 11 17 5 	31 8 1 	37 9 		14 3	9 4	1 	 187 66 203 42 44 53	51 7 22 7 4 5		339 92 289 81 53 100	293 84 259 68 53 92	CLASSIFIC
	Total	-		1914 1913	1753 1575	1708 1527	539 485	178 170	208 155	185 166	156 168	149 124	100 97	76 64	40 39	46 41		17 14	13 2	1 2	 595 559	96 81		954 850	849 734	ATION
	BARKLY EAST	Pressly		A 1 A 2 A 3 P.F. Poor B.	160 67 308 98 75 142	160 66 305 98 72 130	29 11 71 26 20 93	10 3 31 17 9 10	8 8 36 10 11 7	14 12 50 13 10 14	14 14 34 12 10 2	22 6 44 13 5 4	20 4 18 3 2 	20 7 15 3 2	4 1 6 1 3 	18		1			 54 41 106 35 26 16	17 2 32 5 7 11		104 52 219 56 44 31	79 49 156 46 36 18	OF PUPILS
	Total BARKLY			1914 1913	850 819	831 807	250 198	80 83	80 86	113 118	86 102	94 79	47 75	47 26	15 20	18 17		1 1	2		 278 314	74 68		506 533	384 397	AFT
	WEST	Kelly		A 3 P.F. Poor B.	863 37 68 1202	828 35 64 1107	254 11 23 605	116 4 8 183	132 5 5 106	113 5 11 80	100 5 12 67	68 5 5 35	30 13	15 4			5	 7			 308 14 22 226	38 1 4 41		469 20 33 322	410 19 27 269	ER INSPE
	Total			1914 1913	2170 1708	2034 1629	893 646	311 256	248 224	209 204	184 145	113 88	43 31	19 19	3	 1	5 6	7 4	2 2		 570 521	84 106		844 748	725 603	ECTION
	BATHURST	T.W. Rein	1	A 2 A 3 P.F. B.	159 195 17 339	151 185 17 292	30 12 2 147	26 25 1 34	17 35 4 33	12 28 1 42	21 20 4 22	18 28 10	8 20 4 4	11 12 1 	7 4 			" 1 …		1 	 56 107 10 78	32 28 1 37		104 150 15 128	61 119 14 84	N.
	Total	:::		1914 1913	710 677	645 630	191 198	86 87	89 74	83 68	67 85	56 51	36 26	24 32	11 8			1 1			 251 233	98 67		397 353	278 263	310

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10
2

CLASSIFICATION OF PUPILS AFTER INSPECTION.

		Class	Pup	oils.	Sul	ards.				Standa	rds.				_	ipil-T	-		sified.	ır.			nted.	j.
Division.	Inspector.	of School.	On Roll.	Pre- sent.	Α.	В.	1.*	II.	III.	IV.	v.	VI.	VII.	Ex. Std.	1 Yr. Jr.	Jr. or Jr. or I Yr Sr.	Jr. or Jr. or II Yr. Sr	III Yr. Sr.	Unclassified	Higher.	Same.	Lower.	Presented	Passed.
BEAUFORT WEST	Freeman .	A 1 A 3 P.F. Poor B.	375 156 115 140 240	347 153 114 136 227	27 40 20 38 139	8 25 11 25 34	32 19 18 18 30	25 15 10 22 6	33 22 26 19 16	51 18 13 14 2	39 6 13 	40 5 3 	36 3	33.		8	7	8		189 68 49 56 39	17 6 10 19		282 95 83 73 63	261 81 61 73 42
Total	:::	1914 1913	1026 1020	977 955	264 263	103 101	117 81	78 103	116 120	98 74	58 59	48 74	39 25	33 33		8 8	7 9	8 5		401 363	52 69		596 564	518 472
BEDFORD	Craib	A 1 A 3 P.F. B.	130 170 91 296	126 162 91 275	13 38 10 126	8 12 18 60	15 23 9 36	9 22 14 29	15 24 13 16	21 19 11 8	12 13 8 	7 3 4 	9 4	15 		1 7 	1 1 			64 72 44 57	8 9 1 23		89 106 63 97	78 92 58 . 68
Total		1914 1913	687 642	654 603	187 168	98 77	83 83	74 83	68 66	59 41	33 29	14 23	13 12	15 16		8 3	2 2			237 202	41 58	2	355 341	296 262
BREDAS- DORP	Theron	A 2 A 3 P.F. Poor B.	371 347 103 26 479	365 344 103 26 474	102 96 10 3 161	30 46 18 3 84	37 48 15 7 58	49 58 16 8 74	33 52 9 5 65	25 36 21 22	27 7 8 10	24 1 6 	19	9		4	6			158 139 61 14 184	27 38 7 6 38	"i … …	219 213 76 21 234	189 168 67 15 200
Total		1914 1913	1326 1281	1312 1254	372 328	181 167	165 202	205 184	164 160	104 110	52 53	31 27	19 11	19		4 5	6 3			556 581	116 95	1 2	763 755	639 643
BRITSTOWN	Sinton	A 1 A 2 A 3 P.F. B.	270 158 17 67 354	265 157 17 66 338	48 43 2 11 209	33 18 5 41	34 17 3 13 46	30 13 3 19 27	26 20 2 4 11	36 23 7 8 4	23 9 6 	18 7 	7 6 	7 1 		2	1			114 56 10 29 56	16 12 3 16 19		174 97 15 53 96	152 79 12 36 71
Total		1914 1913	866 710	843 685	313 210	97 92	113 81	92 89	63 76	78 55	38 36	25 24	13 12	8 5		2 2	1 1	2		265 243	66 62		435 388	350 299
CALEDON	Theron	Sp. A 1 A 3 P.F. Poor B.	25 569 880 124 212 839	25 553 869 123 211 796	101 226 29 53 329	37 98 18 29 155	38 118 16 24 105	 42 108 14 32 109	58 145 18 44 72	2 53 63 19 21 22	4 42 55 8 5 1	6 47 31 1 3 3	30 18 	90 3	6	5 7 3 	2 8 1 			288 387 43 80 236	 42 97 16 30 58		12 401 552 82 132 337	8 347 447 56 95 266
Total		1914 1913	2649 2531	2577 2451	738 661	337 296	301 319	305 327	337 291	180 178	115 135	91 81	48 64	93 86	6	15 12	11 1			1034 1061	243 195		1516 1457	1219 1221

[c.p.	CALITZ- DORP	Mitchell	A 2 A 3 B	284 641 66	282 625 55	77 200 25	26 108 14	28 102 11	43 101 1	31 65 2	32 41 2	16 8 	20	6	3						131 258 12	20 45 12	 1	180 331 25	154 272 12	
P. 4	Total		1914 1913	991 906	962 878	302 339	148 103	141 125	145 121	98 96	75 54	24 24	20 13	6 3	3						401 338	77 62	1	536 450	438 375	
15.]	CALVINIA	J. H. Hof- meyr	A 1 A 3 P.F. Poor B.	149 606 97 25 165	149 591 95 24 142	37 125 23 4 84	22 99 13 11 28	15 73 9 2 14	16 97 17 2 10	7 83 12 3 6	13 63 9 2 	6 22 4 	10 20 5 	6 3 3 	15		3	··· 2 ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··		i 	46 181 21 6 20	5 19 2 5 3		75 364 59 14 32	64 326 54 9 26	CLASSI
	Total		1914 1913	1042 794	1001 743	273 216	173 111	113 97	142 89	111 59	87 47	32 51	35 33	12 9	15 23		5 5	2		1 3	274 208	34 40	···	544 405	479 326	(FICA)
	CAPE SUBURBS.	Noaks and Siddle	Sp. A 1 A 2 A 3 E. P.F. B.	186 1064 3325 5502 146 20 7603	165 1032 3251 5359 130 20 7117	128 46 500 1444 17 3 3405	16 47 338 747 12 3 1268	16 74 413 803 9 3 1010	3 101 386 790 20 4. 727	100 464 633 14 4 430	2 131 427 499 22 1 198	142 344 237 22 2 32	172 237 121 14 12	87 94 38 6	115 11 	···· ··· ··· ··· ··· 7	 6 15 11 10	3 8 15 	 2 7 11 1	 6 7 10 	10 560 1661 2262 15 13 1623	76 177 294 19 1 495	 1 2	21 931 2401 3181 109 14 2590	21 809 2148 2823 63 13 2018	TION OF PUPI
	Total			17846 16736	17074 16139	5543 5329	2431 2389	2328 2054	2031 1910		1280 1148	779 749	556 468	225 196	126 125	7 3	42 32	37 38	21 20	23 34	6144 5683	1062 998	3 4	9247 8563	7895 7291	S AF
	CAPE TOWN.	Noaks and Siddle	Sp. A 1 A 2 A 3 D. E. B.	392 2024 1797 2804 308 437 3843	392 1980 1763 2738 302 384 3660	8 174 311 739 32 23 2039	4 137 219 366 24 34 467	7 136 242 348 28 31 440	12 154 206 372 33 37 351	29 164 245 355 41 47 211	30 170 233 276 55 44 88	17 206 116 197 25 45 33	5 296 105 36 15 67 9	10 153 45 3 10 32	6 371 5 12 24 	18 1 4 7 7	56 3 7 10 12 7	55 3 10 11 8 8	55 6 10 7 	80 7 8 14 	56 1011 792 1075 121 60 847	32 150 101 114 26 48 114	1 1	112 1659 1219 1614 210 314 1175	83 1454 1096 1454 163 179 1011	TER INSPECTI
	Total	:::	1914 1913	11605 8859	11219 8497	3326 2632	1251 954	1232 881	1165 902	1092 799	896 587	639 524	533 367	253 175	418 365	37 16	95 104	95 83		109 51	3962 2904	585 436	2 2	6303 4682	5440 4017	ION.
	CARNARVON	Sinton	A 1 A 3 P.F. B.	218 177 77 174	218 168 73 169	26 24 14 82	10 24 12 18	14 27 11 22	30 31 10 15	25 29 9 12	20 19 10 14	25 8 6 2	28 6 1 4	14	17		4	2	3		126 69 19 56	8 6 6 12		156 121 47 78	147 111 39 59	
	Total	,	1914 1913	646 536	628 521	146 132	64 38	74 60	86 65	75 74	63 49	41 42	39 22	14 10	17 20		4 3	2 6	3	;;;	270 215	32 54		402 329	356 259	33a

48	Cı
274 282	ASSII
132 52 122 80	ELCATION
386 368	OF
58 176 35 97	Pupils
366 407	AFTER
125 123 58 43 19	INSPECTI
368 312	ON.
305 235 51 128	
719 741	

340 316

 $\frac{139}{65}$ $\frac{133}{133}$

435

419

251 57 120

 $\frac{515}{479}$

418

271

96

64

66 48

274

282

 $72 \\ 48 \\ 51$

216

222

322 296

45 144

18 85

 $\frac{292}{327}$

270

263

34 112

553 486

...

21

4 ... 7 ... 17 ...

49 ... 23 ...

...

43 ... 40 ...

14 ... 54 ... 11 ... 20 ...

99 ... 50 ...

15 ... 23 ... 6 ... 5 ...

5 ... 13 ...

62 ... 67 ...

23 ... 25 ... 2 ...

105 ...

31

81

... 1

1

E A CIT	11																										
EAST LONDO!	N	Young	•••	A1 A 2 A 3 E. P.F. Poor B.	707 840 1531 40 10 81 1051	694 808 1464 36 10 79 981	96 224 436 2 3 28 489	35 77 171 16 123	61 100 249 1 15 102	77 117 208 3 4 11 99	81 105 183 7 1 3 77	64 77 127 11 6 40	84 45 61 5 1 25	83 42 21 8 26	47 13 8	65 6 		1	``i 		i :::	351 294 595 13 6 28 206	55 76 87 3 1 	1	566 521 883 34 7 35 416	492 413 777 23 6 35 288	
C-224		:::		1914 1913	4260 4062	4072 3784	1278 1219	422 349	528 475	519 452	457 404	325 312	259	162	68	80		1 1	1 2		1 1	1493 1447	300 269	1	2462 2261	2034 1938	
ELLIOT	•••	Bain		A 2 A 3 P.F. Poor C	155 306 52 210 109	153 296 51 206 102	12 56 7 29 54	16 58 7 24 13	15 48 8 39 16	18 43 6 37 15	29 40 10 51 4	18 28 8 11	18 17 5 10	17 6 4 	9 1	1						83 133 19 101 12	16 30 21 12		125 193 38 157 39	104 150 26 126 18	CLASSIFIC
				1914 1913	832 822	808 783	158 197	118 107	126 114	119 149	134 90	65 52	50 45	27 17	10 8	1 4						348 308	79 67	 1	552 495	424 398	ATION
FORT BEAUFOR	т	Bennie		Sp. A 1 A3 P.F. B. C 1	46 362 342 65 1351 165	$ \begin{array}{r} 45 \\ 351 \\ 332 \\ 65 \\ 1237 \\ 165 \end{array} $	1 52 71 12 627	4 17 44 6 119	6 38 65 11 126	11 34 48 12 115	11 45 60 10 79	6 30 26 5 66 	4 45 11 6 62 	2 32 7 3 43 	32 	17	 79	 7 53	2 33			18 169 124 30 308	4 34 34 6 75	 1	40 259 228 48 504	33 205 172 40 400	OF PUPILS
				1914 1913	2331 2175	2195 2077	763 679	190 195	246 179	220 216	205 205	133 154	128 128	87 110	32 21	17 13	79 83	60 47	35 39	 1		649 591	153 190	1 2	1079 1070	850 791	ATF
FRASER- BUR	G	Sinton	•••	A 2 A 3 P.F. B.	139 60 172 72	135 57 170 70	35 17 40 22	22 6 23 20	13 8 28 14	18 4 28 6	12 5 22 6	9 12 15 2	8 3 9 	2 4 	6 2 1	7 		1 	2			52 18 49 23	2 2 10 		69 35 107 28	62 32 90 28	ER INSPEC
				1914 1913	443 410	432 398	114 128	71 50	63 55	56 44	45 38	38 35	20 17	6 14	9 7	7 8		1 2	2			142 146	14 24		239 216	212 186	TIO
GEORGE		Scott		A 1 A 2 A 3 P.F. Poor B.	217 123 927 6 151 549	212 121 914 6 149 540	23 18 271 46 282	10 14 139 4 17 77	20 14 141 1 29 60	21 9 141 27 54	16 13 110 15 42	22 13 80 1 11 17	40 7 21 4 4	12 9 7 1	16 5 1 	23 6		1 11 2	6 2 	2	3	81 46 377 2 65 137	20 7 74 22 49		152 70 515 2 91 197	109 60. 440 2 65 143	N.
				1914 1913	1973 1902	1942 1838	640 595	261 254	265 261	252 221	196 217	144 107	76 62	29 33	22 29	29 37	1 3	14 3	8 9	2 2	3 5	708 610	172 200		1027 985	819 750	350

Sub-Standards

A.

129 139

19 21 9

206

 $\begin{array}{c} 255 \\ 273 \end{array}$

172

 $\frac{294}{191}$

 $\begin{array}{c} 311 \\ 276 \end{array}$

34 91 15

194

334

В.

13 7 20

54 57

 $\begin{array}{c} 115 \\ 92 \end{array}$

52 5 43

 $\frac{108}{126}$

23 49 33

13

 $\begin{array}{c} 126 \\ 105 \end{array}$

23 55

8 55

141

I.

77 64

115

84

134 124

123

102

132 158

II.

61 60

 $\begin{array}{c} 20 \\ 21 \end{array}$

16 20

 $\begin{array}{c} 77 \\ 67 \end{array}$

109

104

96 97

30

63 15 55

163 175

13 18 17

13

62

75 79

96 82

101

83

30

64 9 28

131 129

Pupils.

On

Roll.

172

108 95 168

 $\frac{543}{526}$

239 105 159

369

872

860

959 846

 $230 \\ 287 \\ 183$

81 132

913

824

439 417 75

1354

103 95 159

 $\frac{522}{507}$

234

 $\begin{array}{c} 105 \\ 159 \end{array}$

357

855

833

392 71 328

921 819

 $\frac{228}{282}$ $\frac{175}{2}$

127

892 798

 $423 \\ 413 \\ 74$

404

1314

Class

School

A 1 A 3 P.F. B.

1914

1913

A 1 A 3 P.F.

B.

1914 1913

A 2 A 3 P.F.

B.

1914

1913

A 1 A 2 A 3 P.F.

B.

1913

A 1 A 3 P.F.

B.

1914

...

Inspector.

...

Young

... J. H. Hof-

WILLIAM v. d. Merwe

DIVISION.

CATHCART

Total

"

Total ...

Total ...

Total ...

,, ...

CRADOCK ... Craib

Total ...

COLESBERG Spurway

,,

CERES

Standards.

, 12

10

4

45 48 44 33

23 9

22 3

57 92

57 71 46 46

60 39

121 126

III. IV. V. VI. VII. Ex. Std.

23 8 13

26 7 21

55 38

 $\frac{14}{22}$ $\frac{7}{3}$

18 5 1

...

24 48

44

30 10 4

88 97

19 5 8

...

 $\frac{32}{26}$

17

... 8 3

28 29

14 14 2

...

30 28

16 6

2

 $\frac{24}{20}$

62 14

1

77 72

1 3

8 14

15

1

...

 $\begin{array}{c} 16 \\ 27 \end{array}$

8 2 1

•••

11 16

9 2

...

11 11

1

...

39

42

 $\begin{array}{c} 10 \\ 2 \end{array}$

... ...

12 ... 12 ...

48 ...

...

I Yr.
Jr.
Jr. Sr.
II Yr.
Jr. Sr.
II Yr. Sr.
II Yr. Sr.
Jr. or
Jr. or
II Yr. Sr.
III Yr. Sr.

11

11 ... 11 4 3 ... 11 ... 3 4 11 ... 3 4

11 ... 14 4 3 4 11 ... 14 6

...

3

...

44 ...

... ...

44 ... 44 ...

7 4 7 ...

...

7 4 7 ... 1

...

... 4 1

12 10 12 3

...

4 3 ... 4

CLASSIFICATION OF PUPILS AFTER INSPECTION.

Lower.

15 9

 $\frac{343}{320}$

17 15

Same.

5

563

109

2 2 1

 $\begin{array}{c|cccc}
197 & 16 \\
239 & 4
\end{array}$

3 7

25 ... 17 ...

...

55 ... 35 ...

1 ... 1107

Pupil-Teachers.

... 18 15 10

60 ... 18 15 10 57 ... 24 12 11

... ...

3

1 ...

7 ... 3 ...

...

...

2 1

1

" " i

1 1 1 3 ... 10

5

2 ...

2 ... 3 ...

0]	HAY	Rosenow	A 3 P.F. B.	414 100 57	414 97 56	141 26 37	66 12 7	46 14 6	50 8 3	34 12 3	29 12 	18 8 	18 4 	11			1				126 15 11	7 15 1		212 60 13	185 41 8
C.P. 4	Total		1914 1913	571 437	567 426	204 88	85 64	66 54	61 59	49 53	41 43	26 36	22 18	11 11			1			1	152 194	23 43		285 278	234 229
-'15.]	HERBERT	Satchel	A 2 A 3 P.F. B.	121 300 75 200	119 292 74 184	22 85 12 152	16 70 12 12	19 35 15 10	7 41 15 4	16 23 8 5	18 18 6 1	6 13 4 	8 2 2 	3 4 	3		1			 1 	42 74 35 11	15 29 9 6		77 146 52 20	55 99 40 13
	Total		1914 1913	696 560	669 533	271 218	110 72	79 59	67 47	52 57	43 45	23 15	12 11	7 7	3		1 2			1	162 137	59 45	 1	295 251	207 194
	HERSCHEL	Pressly	A 3 B. C 1	10 3114 105	10 3038 105	1559	387	336 	254 	2 212 	3 160 	1 79 	2 51 			 51	 26	 28			8 805 	 156 		10° 1155 	9 967
	Total ,,		1914 1913	3229 3132	3153 3077	1559 1636	387 358	337 300	255 260	214 234	163 120	80 54	53 40			51 36	26 31	28 8			813 664	156 143		1165 1048	976 843
	HOPETOWN	Satchel	A 1 A 3 P.F. B.	253 230 151 104	249 226 149 90	50 50 43 48	25 61 16 17	24 41 24 18	26 18 21 3	20 24 19 4	33 17 8 	14 7 12	18 4 6 	16 2 	12		6 1 	3		2 1 	100 74 47 12	24 12 17 11		154 122 96 28	125 104 73 14
	Total		1914 1913	738 647	714 626	191 187	119 94	107 80	68 72	67 53	58 48	33 42	28 22	18 11	12 9		7 4	3	3	3	233 206	64 37		400 331	316 281
	HUMANS- DORP	Scott	A 2 A 3 P.F. Poor B.	129 739 41 145 829	128 724 41 144 806	15 154 6 47 432	12 92 7 23 153	6 104 13 25 93	16 108 3 18 66	10 114 4 19 46	10 61 6 8 13	17 44 1 4 3	14 32 	9 11 	6		8	3	2	 4 1 	60 287 21 55 133	5 62 2 15 76		82 483 27 79 253	74 400 25 59 172
	Total		1914 1913	1883 1784	1843 1726	654 547	287 275	241 243	211 213	193 169	98 109	69 68	46 50	20 16	6 8	 5	8 7	3 9	2 4	5 3	556 609	160 157		924 906	730 726
	JANSEN- VILLE	J. Anders	A 2 A 3 P.F. B.	147 661 80 174	136 645 79 163	32 185 21 73	10 70 9 44	10 102 8 19	10 -96 -7 -15	22 100 18 12	15 59 4	12 29 8 	15 4 2 	5 2 			5				54 207 22 34	11 103 17 23	 ï	90 405 54 62	74 273 25 39
	Total		1914 1913	1062 1023	1023 998	311 267	133 149	139 135	128 149	152 137	78 77	49 58	21 13	7 5	 8		5				317 334	154 102	1 2	611 585	411 454

Sub-

Standards.

2 2

1!88

163

520

A. B.

5 2

 $\begin{array}{c} 579 \\ 472 \end{array}$

70

239

12 1

2 3

 $\frac{458}{387}$

64

211

 $15 \\ 9 \\ 4 \\ 2$

3

 $\frac{336}{258}$

76

169

5 3

Pupils.

On Pre-Foll. sent.

22 13

10

590

1948

 $158 \\ 62 \\ 30$

1914 3428

22 13

560

562

1871

Class

School.

A 3 P.F.

Poor

В. С.

A 2 A 3 P.F.

Poor B.

1913

Sp. A 1 A 2 A 3 P.F.

Poor B.

A 2 A 3 P.F.

В.

Inspector.

DIVISION.

GLEN GREY Stokes

- Total ...

GRAAFF-

Total ...

HANOVER ... Spurway

Total ...

GORDONIA... Rosenow

Total

AFF-REINET J. Anders ...

...

Standards

111 3

85

53

133 114 170 157

4 5

24

181

74

186

42

I. II. III. IV. V. VI. VII. Ex. Est. Est. Here

4

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22

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80

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6

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34

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5

 $\begin{array}{c}
 8 \\
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 65 \\
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 \end{array}$

34

 $^{14}_{6}$

4

21

Passed.

Pupil-Teachers.

2 80

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5 3

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... 1

72 10 23 12 9 86 61 2 14 18 3 98

52 17 36 6

7

7 5

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 $\frac{219}{227}$

583

2...

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1

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5 5

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31 ... 19 ...

1 8

 $\frac{255}{329}$

5 695

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42

 $\frac{420}{371}$

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14 64

761

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I YI Jr. or I Yr. 8r. III Yr. Jr. or Jr. or III Yr. Jr. or

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11 3

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73 63 65 53

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PUPILS
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AFTER
AFTER
AFTER
AFTER
AFTER

[C.P.	KOMGHA	Young	A 2 A 3 P.F. B.	124 95 51 198	119 92 48 176	30 22 14 84	7 5 22	16 13 8 26	14 8 6 17	16 13 6 20	8 11 5 7	18 10 4 	5 8 	3	2	 4	2			45 52 26 48	9 7 1 18		80 65 30 74	60° 57 26 52	
P. 4	Total		1914 1913	468 463	435 440	150 168	34 46	63 49	45 41	55 54	31 50	32 17	13 5	3 6	2	 4 2	2	1 1		171 145	35 40		249 232	195 183	
_'15.]	KURUMAN	Kelly	A 3 P.F. B.	324 67 166	314 65 165	78 17 84	58 6 50	59 10 11	49 13 9	35 14 6	25 2 2 2	6 3 3	3	1		 				92 13 22	17 3 16		184 44 41	154 28 24	CLAS
	Total		1914 1913	557 457	544 443	179 207	114 65	80 56	71 58	55 28	29 19	12 8	3 2	1		 				127 95	36 10		269 179	206 152	SIFIC
	LADISMITH	Watermeyer	A 1 A 3 P.F. B.	205 855 20 409	199 843 20 386	31 208 3 184	13 142 3 75	23 126 3 50	21 132 3 49	37 101 5 18	16 62 3 8	20 40 2	18 18 	7 4 	8 3 	 2 3 	4	2	1	65 374 9 81	28 36 4 65	1	142 488 14 147	99 441 9 86	SSIFICATION OF
	Total		1914 1913	1489 1498	1448 1457	426 456	233 232	202 207	205 181	161 161	89 103	62 58	36 35	11 11	11 9	 5 3	4	2	1	529 576	133 109	1	791 772	635 643	Pυ
	LAINGS-BURG.	C. Hofmeyr	A 2 A 3 P.F. Poor B.	214 90 43 79 99	209 88 42 77 82	34 16 5 15 37	18 12 7 5 11	18 7 5 13 19	22 17 7 15 10	25 16 6 11 2	15 13 9 14 1	17 3 3 4 2	23 4 	11	12	 	5	9		78 43 20 44 24	6 7 2 4 11		131 61 30 57 38	121 52 27 53 27	PILS AFTER
	Total		1914 1913	525 519	498 488	107 86	53 73	62 80	71 69	60 71	52 34	29 33	27 13	11 9	12	 7	5 8			209 219	30 60		317 320	280 250	INS
	MACLEAR	Bain	A 3 P.F.	259 66	256 66	47 11	37 5	37 10	38 15	37 13	31 4	20 8	6	2		 1				105 10	32 4		173 51	118 41	PECTION
	Total		1914 1913	325 452	322 424	58 96	42 65	47 76	53 64	50 59	35 32	28 18	6 7	2 7		 1				115 157	36 31		224 273	159 207	ON.
,	MAFEKING	Kelly	A 2 A 3 P.F. B.	219 70 8 368	208 68 8 317	54 11 3 135	17 14 66	32 9 45	34 8 2 35	27 11 2 21	18 10 8	15 3 1 4	4 2 3	3	2	 1	1			81 27 70	19 4 26		133 44 5 123	112 38 4 91	යා
1	Total		1914 1913	665 690	601 627	203 250	97 82	86 86	79 68	61 49	36 47	23 21	9 16.	3 4	2 2	 1 2	1			178 211	49 34		305 300	245 256	39a

Sub-Standards.

A.

71 57

 $\begin{array}{c} 293 \\ 213 \end{array}$

318 7

 $\frac{2761}{3056}$

 $\frac{12}{24}$ 167

В.

 $\begin{array}{c} 133 \\ 74 \end{array}$

 $25 \\
182 \\
273$

723

 $\begin{array}{c} ... \\ 24 \\ 175 \\ 10 \end{array}$

I.

88

173 253

 $\begin{array}{c} 640 \\ 643 \end{array}$

197 3

1196

 $\begin{array}{c} 1\\21\\31\end{array}$

 $\begin{array}{c} 219 \\ 192 \end{array}$

 $\begin{array}{c} 10 \\ 36 \end{array}$

21 5

86

586

210 11

983

 $\begin{array}{c} 185 \\ 168 \end{array}$

Standards.

...

55

503 354 259 532 439 282

...

822 430 235 895 476 285

98

17 2

61

...

157

II. III. IV. V. VI. VII. Ex. Std.

 $\frac{42}{33}$

77

...

60

...

 $\begin{array}{c} 28 \\ 26 \end{array}$

44

...

114

...

...

41

...

...

86

9

...

51

 $\begin{array}{c} 24 \\ 2 \end{array}$

...

24

...

...

8 ...

84

...

... ...

...

Pupils.

On Pre-Roll. sent.

 $\frac{62}{193}$

17

5392

151

8567

1479

63 206

679

 $674 \\ 1550 \\ 1561$

17 1417

5729

151

9195

 $1559 \\ 1532$

Class

School.

A 2 A 3 P.F. Poor B.

A 1 A 2 A 3 E. P.F. B.

Sp. A 1 A 3 P.F.

В С1.

 $\frac{1914}{1913}$

A 2 A. 3 P.F.

Poor B.

...

...

Bond

Inspector.

DIVISION.

KENHARDT Rosenow ..

Total ...

Total ...

WILLIAM'S

TOWN.

,, ...

Total ...

,, ...

KNYSNA ... Scott

Total ...

,, ...

KIMBERLEY Satchel

CLASSIFICATION OF PUPILS AFTER INSPECTION.

		Class	Pu	ipils.	Stand	ıb- dards.			S	tandar	ds.				_	upil-T			sified.	4			ited.	-
Division.	Inspector.	of School.	On Roll,	Pre- sent.	Α.	В.	I.	II.	III.	IV.	v.	VI.	VII.	Ex. Std.	1 Yr. Jr.	Jr. or I Yr Sr.	Jr. or II Yr. Sr	111 Yr. Sr.	Unclassified	Higner.	Same.	Lower.	Presented	Passed.
MALMES- BURY.	Golightly	A 1 A 2 A 3 P.F. B.	613 1023 1000 19 1247	593 1003 965 19 1170	100 182 172 2 521	27 92 148 1 202	62 122 165 2 173	67 94 161 5 130	53 131 141 2 93	63 106 107 1 40	59 93 61 4 6	54 87 10 2 5	39 57 	52 24 		10 6 	4 9 	3		343 512 467 13 314	33 85 60 1 112		443 692 648 16 497	413 587 562 15 358
Total		1914 1913	3902 3654	3750 3515	977 831	470 492	524 458	457 457	420 393	317 266	223 244	158 160	96 105	76 81		16 9	13 15	3 4		1649 1544	291 191		2278 2161	1935 1929
MARAIS- BURG.	Logie	A 2 A 3 P.F. B.	126 122 12 23	126 121 12 22	21 13 1 5	12 22 3 4	20 23 7	22 26 3 4	12 15 4 2	7 11 1	14 7 	3 3 	8 1 	7 						57 54 12	6 4 1		87 88 8 13	70 77 7 13
Total	1	1914 1913	283 260	281 259	40 46	41 42	50 49	55 28	33 28	19 27	21 12	6 19	9 6	7 2						123 108	11 9		196 171	167 152
MIDDEL- BURG.	Spurway	A 1 A 3 P.F. B.	268 408 86 265	256 398 86 250	25 115 25 140	11 58 9 35	26 51 7 32	26 64 17 25	30 55 15 13	27 40 4 5	32 8 6 	28 7 3 	20	23		3	5 			135 140 32 59	18 26 6 17		190 229 54 83	164 182 45 64
Total		1914 1913	1027 1053	990 1012	305 307	113 137	116 139	132 125	113 108	76 69	46 51	38 34	20 18	23 17		3 4	5 1	2		366 360	67 54	ï	556 557	455 479
MOLTENO	. Logie	A 1 A 3 P F. Poor B.	213 236 50 73 66	208 233 46 72 61	30 79 14 25 32	23 36 9 4 10	20 35 10 11 13	16 26 2 15 4	18 25 6 8 1	24 19 4 7 1	20 7 1 	19 3 2 	16 2 	18		1	2	1	"i … …	102 58 14 34 16	3 4 3 		133 117 23 43 19	127 105 21 40 19
Total		1914 1913	638 601	620 581	180 161	82 79	89 64	63 72	58 68	55 47	28 33	24 23	18 9	18 21		1 2	2 1	1	1 1	224 195	10 44		335 331	312 259
MONTAGU	. C. Hofmeyr	A 1 A 3 P.F. Poor B.	322 307 34 108 112	320 298 34 108 112	60 38 2 35 63	32 48 2 20 22.	35 68 2 18 6	41 55 9 16 8	28 43 13 11 7	22 25 3 6 6	21 12 2 2 2	32 9 1 	18	31						158 155 14 44 18	12 31 8 7		197 212 30 53 31	181 174 19 53 23
Total		1914 1913	883 885	872 867	198 232	124 127	129 124	129 98	102 87	62 61	37 44	42 42	18 15	31 37						389 342	58 49		523 480	450 406

[C.P	OSSEL BAY	Mitchell	A 1 A 3 P.F. Poor B.	229 706 5 139 523	224 701 5 134 508	34 167 5 64 284	18 107 13 91	18 120 21 69	18 112 19 40	24 108 14 21	33 52 3	25 25 	22 8 	16 1 	16			1			109 307 49 103	11 85 3 33		156 437 57 146	136 333 52 109	
†	Total		1914 1913	1602 1503	1572 1447	554 567	229 200	228 167	189 170	167 143	91 88	50 65	30 23	17 17	16 5			1 2			568 524	132 69		796 685	630 586	
15.]	IURRAYS- BURG	Sinton	A 1 A 3 P.F. B.	169 11 -63 99	169 11 62 75	16 1 9 44	9 5 13	17 8 10	21 2 9 4	15 1 11 4	15 1 7 	18 2 8 	14 1 4 	16 3 ·1 	21		4	3			83 7 35 9	11 1 4, 10		117 10 48 20	100 9 44 10	CLASS
	Total		1914 1913	342 349	317 342	70 78	27 37	35 40	36 38	31 33	23 25	28 27	19 26	20 17	21 15		4 3	3 3			134 130	26 36		195 219	163 170	1100
N	AMAQUA- LAND	van der Merwe	A 3 D. E. P.F. Poor B.	384 84 29 50 11 820	370 80 16 50 11 733	75 25 4 11 416	57 23 5 11 2 109	69 11 2 9 83	41 7 1 3 3 59	50 12 4 6 2 36	42 1 4 3 19	21 3 1 7	5 1 4	7						3 3 	138 22 5 6 117	21 13 2 1 56		239 40 11 27 9 229	208 21 5 21 8 149	Tron or To
	Total		1914 1913	1378 1850	1260 1703	531 823	207 267	174 194	114 161	110 126	69 80	32 22	10 18	7 5			:::			6 7	288 373	93 130	9	555 685	412 451	DILL
0	UDTS- HOORN	Mitchell	Sp. A 1 A 2 A 3 P.F. B.	40 644 144 1866 48 741	40 630 141 1802 48 691	69 36 550 11 395	30 17 252 10 107	49 13 285 8 83	44 15 296 9 48	66 19 259 9 38	61 18 121 1 11	102 9 37 5	76 10 1 4	50 2 	59 1 		 5 1 	8 	iii 	40 1	316 53 675 15 137	51 17 161 7 39	 1 1	507 86 1033 28 202	436 64 798 22 156	OF 1 PAR THUS
	Total		1914 1913	3483 3222	3352 3067	1061 1057	416 382	438 318	412 342	391 352	212 229	153 149	91 92	52 48	60 73		6 8	8 11	11 5	41	1196 1178	275 188	2 1	1856 1635	1476 1412	DOLLO
P	AARL	Robertson	Sp. A 1 A 2 A 3 P.F. Poor B.	231 1948 336 442 31 105 2148	228 1886 333 422 29 102 2007	5 143 43 116 3 31 1028	4 88 37 48 4 13 329	10 85 46 64 5 20 194	14 112 45 71 3 21 211	9 140, 43, 40 5 17 128	4 166 42 41 4 53	209 26 26 26 5 	211 24 13 9	158 21 3 	552 6 		32 4 2	45 1 4	47	58 17 	19 971 185 198 22 50 343	1 149 4 20 3 288	 3	37 1639 247 262 22 59 752	36 1452 222 235 22 56 418	
	Total		1914 1913	5241 5172	5007 4867	1369 1181	523 508	424 452	477 424	382 372	310 299	305 314	257 260	182 259	558 547	10 5	38 86	50 78	47 25	75 57	1788 1983	465 239	3	3018 2961	2441 2719	DIE

Pupil-Teachers.

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2 14

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18 13 3

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123 1

124

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5 10

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8 2

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25 12

19 19 13

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51 47

57 20 5

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2

84 73

6

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17 .8

2

 $\begin{array}{c} 2 \\ 27 \end{array}$

14 12 4

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 $\frac{30}{26}$

39

16 15

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71 83

5

157 165

Higher.

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76 31

45

8

 $\frac{160}{149}$

9

465

127

63 31 11

232

181

398

161

821 965

340

499

15

314

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1

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62

6

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3 68 5 12

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58 66 13

245

10

756

95 44

322

261

229

130

572

215

1152

1337

1004

736 19

607

112

16 14

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35 ... 32 ...

1 ...

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11 ... 17 ... 2 ... 12 ...

42 ... 55 ...

148 1

181 ...

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36

127

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-	E
9	C
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523	0
020	Z
1.17	0
147 76 39	Ĕ
76	
39	7
11	9
	P
079	H
273	30
188	A
-	1
205	H
114 470 2	(E)
470	-~
9	-
170	Z
170	P
	5
961	C
1121	3
22.00	0
	Z
506	174
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902	
614 13	
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16	
415	

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	PRIESKA	Rosenow	A.3	15	15	2	2	1	6	3	1												•••	13	- 9
[0]	Total		1914 1913	15 618	15 584	173	90 90	1 77	6 45	3 62	37	31	22	20	16		8	3			196	39		13 316	9 258
P 4 7157	PRINCE ALBERT	Freeman	A 1 A 3 P.F. Poor B.	295 204 47 12 138	292 189 47 12 134	51 62 12 5 73	31 22 6 22	42 31 4 2 16	29 34 10 2 11	34 20 6 11	28 14 7 3 1	21 4 2 	20 2 	13	17		2	2	2		112 75 12 7 26	20 17 3 7		187 110 29 7 41	160 89 22 7 34
	Total		1914 1913	696 618	674 582	203 181	81 75	95 73	86 79	71 54	53 38	27 31	22 22	13 7	17 19		2 2	2	2		232 204	47 47		374 308	312 243
	QUEENS- TOWN	Logie	A 1 A 2 A 3 P.F. B.	449 146 603 132 2426	424 142 591 131 2318	50 19 121 19 970	24 12 76 18 350	37 24 70 15 290	41 11 94 16 260	47 15 98 24 223	30 14 73 23 116	52 25 30 11 82	44 7 26 3 27	33 6 3 2	50 9 		10	6			219 63 299 60 651	8 17 19 4 171		324 102 394 96 1066	310 83 369 88 847
	Total		1914 1913	3756 3349	3606 3191	1179 906	480 440	436 471	422 391	407 340	256 249	200 173	107 91	44 71	59 53		10 6	6			1292 1144	219 225	1	1982 1876	1697 1568
	RICHMOND	Sinton	A 1 A 3 P.F. B.	218 10 65 64	218 10 65 62	27 1 16 37	24 5 9	20 2 9 6	27 1 12 5	25 1 5 4	28 7 1	22 3 6 	17 2 5 	13	15						114 8 25 9	17 1 7 6		155 9 45 18	138 8 36 12
	Total		1914 1913	357 335	355 330	81 64	38 39	37 34	45 41	35 41	36 25	31 38	24 24	13 12	15 9			3			156 145	31 33		227 217	194 183
	RIVERS- DALE	Watermeyer	A 1 A 3 P.F. Poor B.	358 956 40 39 512	347 945 40 39 496	30 226 10 13 218	15 147 5 8 80	30 191 4 7 53	37 124 6 5 63	34 126 5 4 45	32 75 4 2 27	41 40 3 5	45 13 2 1	25 2 1 	39	 2	9	4	6	"i "i …	147 434 15 15 142	31 74 6 5 63	 1	244 576 26 21 213	206 497 18 15 139
	Total		1914 1913	1905 2146	1867 2108	497 575	255 322	285 256	235 273	214 250	140 179	89 96	61 76	28 30	39 35	2	11 8	4 7	6	1	753 867	179 158	1	1080 1185	875 965

Sub-Standards.

17 13 13

 $\frac{3}{22}$

68 66

3

679

99 115

 $\begin{array}{c} 38 \\ 23 \end{array}$

206 7 219

 $\begin{array}{c} 493 \\ 458 \end{array}$

29 443 582

12

1059

2125

В.

17 12 10

3 5

47 40

254

 $49 \\ 7 \\ 12 \\ 14$

82 49

 $\frac{28}{20}$

121

1 84

 $\frac{254}{312}$

21

220 230

262

747

I.

47 50

1

236

28

13 2 9

52 41

29 20

144

67

 $\frac{260}{329}$

24

227 208

220

684 597

23 15 17

...

...

55 49

3

154

63 41

27 21

146

49

 $\frac{243}{294}$

26

214

196

172

618

Pupils.

156 81

19 30

375 351

13

1622

 $\begin{array}{c} 513 \\ 424 \end{array}$

331 196 894

14 503

 $\frac{1938}{2137}$

 $\frac{620}{1657}$

1502

28 46

1883

5798

 $_{\mathrm{Roll.}}^{\mathrm{On}}$

380 363

13

 $\frac{13}{1788}$

 $\frac{538}{428}$

561

2084

2223

 $75 \\ 642 \\ 1690$

1579

6150

 $\frac{40}{47}$

Class

School.

A 2 A 3 P.F.

Poor B.

1914

1913

A 3

1914

1913

A 1 A 2 P.F.

B.

1913

A 1 A 2 A 3 P.F.

В.

1913

Sp. A 1 A 2 A 3 E.

Poor

B.

1914

Inspector.

DIVISION.

PEARSTON ... Craib

Total ...

,, ...

Total ...

,, ...

Total ...

Total ...

ELIZABETH

Total ...

,, ...

PIQUET-BERG

PHILIPS-

PEDDIE ... T. W. Rein

ILIPS-TOWN Spurway

Golightly

Milne

Standards.

16

1

...

48 53

2

62

18 10

...

51 48

43 19 66

 $\begin{array}{c} 1 \\ 26 \end{array}$

155 175 93 125

79 170

88

4 4

44

389

473 | 350

13

8 6 12

...

35 45

1

137

16 7 4

53 49

 $\begin{array}{c} 34 \\ 26 \end{array}$

134

1 55

250

248

64

204

151

100

533

II. III. IV. V. VI. VII.

2 8

...

...

33

18

52

16 19 3

38

39

38 9 40

 $\frac{4}{2}$

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433	399	_
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312	295	A
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80	49	H
1008	916	IC
904	797	T
		101
286	249	4
390	333	HO
111	96	
214	151	Pu
1001	829	PI
999	842	ST
		A
34	31	FT
812	702	ER
169	168	R
238	188	_
14	100	S
481	353	P
401	333	EC
1748	1452	T
551	479	0
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123	116	
34	31	
75	68	
12	11	
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244	226	
226	179	

Presented.

Lower.

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126

80

128 52

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Passed.

Pupil-Teachers.

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Higher.

 $\begin{array}{c} 755 \\ 607 \end{array}$

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626

156

853 309

 $\frac{192}{125}$

 $\frac{71}{25}$

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Standards.

132 106

152 146

191 49

18 1 20

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102 95

103 104

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175 50

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29 22

II. III. IV. V.

141 136

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 103 \\
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 42
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195 185

283 43

46 38

VI. VII. Ex. Std.

40 16 ...

56 41

 $\begin{array}{c} 46 \\ 8 \\ 2 \end{array}$

56 32

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243 5

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248 205

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73 64

81 90

139 74

10 5

15 12

[C.P.	STEYTLER- VILLE	J. Anders	A 2 A 3 P.F. B.	68 430 78 48	67 419 77 45	4 105 20 39	7 71 7 	8 66 18 2	5 69 8 1	13 53 8 1	7 29 11 2	S 23 4	7 2 1 	4 1 	3				 1	32 166 38 4	8 44 6 1		54 255 50 6	41 201 42 5	
P. 4	Total		1914 1913	624 632	608 598	168 173	85 97	94 89	83 86	75 61	49 40	35 27	10 14	5 8	3		2		 1 1	240 200	59 61		365 340	289 256	
-'15.]	STOCKEN- STROM	T. W. Rein	A 2 A 3 Poor B.	58 313 50 368	58 299 50 341	9 46 19 187	6 34 10 47	5 48 10 53	9 36 5 35	7 56 6 14	5 37 4	8 23 1	3 17 	5 2 	1				 	32 173 16 80	5 20 5 19		42 221 22 112	36 200 16 95	CLASSIFI
	Total		1914 1913	789 755	748 722	261 240	97 131	116 89	85 89	83 62	46 50	32 31	20 22	7 6	1 2				 	301 258	49 36		397 361	347 319	ICATIO
	STUTTER- HEIM	Young	A 2 A 3 P.F. B. C 1	119 212 41 1078 62	117 206 41 1005 62	31 58 7 462	11 16 2 161	8 31 4 123 	11 -39 -7 -88 	26 22 8 76	10 24 6 36 	12 11 5 37	4 3 1 22 	1 2 1 		 32	2 20	1 10	 	50 90 22 233 	8 15 3 133 	 1	73 137 32 448 	64 112 26 286	N OF PUPILS
	Total		1914 1913	1512 1458	1431 1384	588 545	190 154	166 181	145 122	132 134	76 77	65 56	30 32	4 5		32 33	22 28	11 17	 	395 404	159 124	1	690 653	488 505	A
	SUTHER- LAND	J. H. Hofmeyr	A 2 A 3 P.F. B.	80 25 92 40	97 25 92 28	18 8 24 23	8 2 10 5	5 1 14 	10 1 8 	9 5 12 	5 5 12 	6 1 6	6 1 6 	8 1 	2		2		 	34 2 31 	5 2 6 		49 15 58 	44 11 52 	FTER INSPI
	Total ,,		1914 1913	237 141	224 138	73 23	25 7	20 16	19 16	26 19	22 18	13 14	13 18	9 5	2 2		2		 	67 75	13 10		122 108	107 92	INSPECTION
	SWELLEN- DAM	C. Hofmeyr	A 1 A 3 P.F. B.	279 953 54 555	271 935 53 529	39 167 4 270	23 165 9 88	22 147 3 90	28 154 7 49	24 133 10 23	26 87 12 9	27 48 2 	37 21 6 	18 9 	20		3	4	 1 	137 427 25 130	7 101 11 36		183 609 41 183	175 490 30 142	
	Total		1914 1913	1841 2081	1788 2000	480 592	285 267	262 285	238 269	190 217	134 131	77 122	64 58	27 23	20 21		6 9	4 6	 1	719 727	155 154		1016 1132	837 916	45a

Sub-Standards.

421 441

449 447

645

873 54

 $31 \\ 14 \\ 20 \\ 13$

78 94

В.

 $\frac{200}{134}$

90 12 86

 $\begin{array}{c} 203 \\ 181 \end{array}$

302

39 55

I.

198 183

 $\frac{159}{171}$

 $\frac{325}{40}$

 $\frac{29}{8}$ $\frac{17}{7}$

61 51

50 23 105

 $\begin{array}{c} 6 \\ 16 \end{array}$

 $\frac{200}{170}$

 $\frac{196}{221}$

300 37

 $21 \\ 11 \\ 13 \\ 2$

 $\frac{47}{51}$

Pupils.

On Roll.

1725 1525

610 146 599

1700 1706

 $\frac{3281}{720}$

 $178 \\
57 \\
105 \\
32$

 $\frac{372}{381}$

318

1672

1468

1640 1620

 $\begin{array}{c} 73 \\ 1127 \\ 265 \\ 323 \\ 20 \\ 1274 \end{array}$

3082 707

369 377

Class of School.

Sp. A 1 A 2 A 3 P.F. B.

1914

1913

A 1 A 3 P.F. B.

1914

1913

Sp. A 1 A 2 A 3 P.F. B.

1913

A 2 A 3 P.F. B.

Inspector.

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DIVISION.

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ROBERTSON C. Hofmeyr

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Division.	Inspector.	of School.	On Roll.	Pre- sent.	Α.	В.	I.	II.	III.	IV.	v.	VI.	VII.	Ex.	I Yr.	Jr. or I Yr. Sr.	Jr or 11 Yr. Sr	III Yr.	Unclassified	Higher.	Same,	Lower.	Presented	Passed.	a
TARKA	Logie	A 1 A 3 P.F. Poor B.	196 60 92 77 283	193 60 91 76 255	26 10 16 21 127	17 6 9 14 28	18 16 16 14 27	13 9 13 8 22	14 16 9 12 19	21 4 9 7 15	27 3 13 9	25 1 6 -8	15 1 	,12 		3	2			101 28 41 37 76			133 44 66 41 105	131 43 61 41 91	CL
Total		1914 1913	708 725	675 659	200 198	74 80	85 70	65 73	70- 69	56 64	52 54	40 24	16 15	12 10		3 2	2			283 248	12 40		389 377	367 305	ASSIF
TULBAGH	Robertson	Sp. A 1 A 3 P.F. B.	41 225 254 23 722	40 222 248 23 708	1 29 54 9 364	3 13 32 116	4 22 35 4 68	4 14 30 1 83	14 19 28 4 43	5 27 38 4 19	9 28 16 1 7	16 11 2	 6 3 	30		7 1 	 9 5		2 	27 113 115 10 161	10 22 7 1 41		39 161 162 14 235	29 130 154 13 192	ICATION
Total		1914 1913	1265 1174	1241 1123	457 440	164 138	133 107	132 115	108 124	93 58	61 50	29 18	9 12	30 41	 1	9 12	14 5	2	2	426 335	81 76		611 514	518 391	of Pu
UITEN- HAGE	Milne	Sp. A 1 A 2 A 3 E. P.F. B.	74 488 290 1429 16 127 944	73 464 282 1366 12 126 891	62 66 349 30 464	5 25 24 197 20 153	8 31 43 209 12 116	9 29 46 202 14 76	15 31 45 165 17 50	17 56 24 133 8 15	13 58 17 77 12 14	6 59 17 27 8 3	32 7 5	54		13	 8 	6	 12 	39 222 146 512 53 194	12 29 14 89 8 56	 1 2	68 350 192 845 76 306	58 310 173 700 67 228	PILS AFTER
Total		1914 1913	3368 3132	3214 3023	971 875	424 434	419 380	376 354	323 294	253 245	191 191	120 118	44 56	54 55		13 8	8 7	6 5	12 1	1166 1118	208 226	3	1837 1748	1536 1435	INSPE
UNION- DALE	Freeman	A 1 A 3 P.F. B.	158 1036 16 244	152 1020 16 238	14 204 5 108	12 154 1 44	17 181 4 45	9 162 26	14 137 4 13	18 101 1 2	8 51 1	15 19 	14 9 	15 1 		8	2 1 	6		63 526 1 47	9 66 3 33		95 674 10 -96	82 588 6 57	PECTION.
Total		1914 1913	1454 1455	1426 1391	331 383	211 218	247 214	197 175	168 171	122 88	60 64	34 36	23 17	16 12		8 4	3 7	6 2		637 539	111 106		875 790	733 646	
VAN RHYNS- DORP	v. d. Merwe	A 3 Poor B.	82 92 63	78 80 55	18 18 28	5 11 16	11 10 5	16 5 6	8 13 	9 10 	6 6	1 4 	4 2 						 1	29 29 2	11 4 13		57 51 21	43 41 2	
Total		1914 1913	237 352	213 335	64 119	32 49	26 44	27 29	21 22	19 25	12 14	5 14	6 7			 1	 1		1 1	60 108	28 24		129 167	86 131	

[C.P. 4	VICTORIA EAST	T. W. Rein	A 2 A 3 P.F. Poor B. C 1	135 44 52 23 978 177 146	132 43 51 23 886 177 145	12 10 9 5 339	9 12	18 -7 -4 -5 -86 	15 3 9 5 84 	21 11 7 1 110 	12 7 5 2 43 33	9 1 2 81 45	10 3 2 20 13	15 1 1 	5	 62	4 65	2 50			76 13 15 7 222 24	8 13 3 3 61 31	 100 33 30 14 442 99	85 17 25 11 308 25	
-715.]	Total		1914 1913	1555 2114	$\frac{1457}{2027}$	375 693	149 188	120 176	120 163	154 182	102 141	138 140	48 74	17 12	5 5	62 81	69 81	52 26		46 65	357 470	119 269	 718 958	471 580	CL.
	VICTORIA WEST	Sinton	A 1 A 2 A 3 P.F. Poor	180 222 88 88 54	176 220 81 87 54	9 38 30 14 17	11 22 15 12 11	20 27 6 14 9	17 31 11 9	19 19 13 14 6	27 26 4 10	23 20 1 8	19 18 1 5	14 15 1	16 1 		 3 		1		97 124 20 31 16	24 9 3 6 3	 140 156 45 66 27	114 142 28 52 24	ASSIFICATION
	Total		1914 1913	632 656	618 625	108 134	71 60	76 67	79 66	71 73	67 71	52 58	43 50	30 17	17 19		3 2	6	1 2		288 277	45 46	 434 408	360 339	ON OF
	VRYBURG	Kelly	A 2 A 3 P.F. B. C.	225 412 73 398 181	211 402 73 355 181	46 97 10 154 4	26 56 13 60 11	38 78 10 59 20	17 59 15 38 31	27 55 10 23 48	17 25 9 16 24	16 18 4 5 17	15 11 2 7	6 3 5	3						98 135 33 109 87	16 27 10 13 12	 136 252 52 146 152	120 202 40 131 134	PUPILS
	Total		1914 1913	1289 1264	1222 1221	311 386	166 194	205 134	160 189	163 123	91 87	60 59	35 29	14 8	3 3	5 5	6 2	3 2			462 376	78 56	 738 640	627 548	AFTER
	WILLOW- MORE	Freeman	A 2 A 3 P.F. Poor B.	228 435 44 119 195	223 428 44 114 190	30 127 15 39 109	8 40 7 21 32	16 58 8 20 19	29 66 3 16 17	25 75 5 12 13	21 31 2 3 	28 18 4 2 	28 10 	16 3 1	18		2	2			122 167 8 46 38	3 32 3 5 15	 163 265 26 56 60	158 218 12 50 42	INSPECT
	Total		1914 1913	1021 981	999 947	320 256	108 112	121 142	131 135	130 86	57 83	52 57	38 34	20 29	18 8		2 2	2	3		381 370	58 33	 570 579	480 510	ION.
	WODE- HOUSE	Stokes	A 2 A 3 P.F. B.	108 899 72 503	105 877 72 490	31 264 18 267	15 99 8 82	12 126 10 55	14 114 13 42	7 124 11 30	14 66 4 9	5 59 4 5	1 17 3 	3 8 1 			3				47 321 28 94	5 20 3 6	 - 56 517 46 146	51 492 42 130	. 4
	Total	:::	1914 1913	1582 1693	1544 1630	580 543	204 202	203 219	183 200	172 168	93 · 147	73 63	21 43	12 31	10		3	3		 1	490 591	34 92	 765 884	715 750	70

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Division.	Inspector.	School.	On Roll.	Present.	Α.	В.	I.	II.	III	IV.	v.	V1.	VII.	Ex. Std.	l Yr. Jr.	Jr. or I Yr. Sr	Jr. or II Yr. Sr.	111 Yr. Sr.	Unclassified	Higher.	Same.	Lower.	Presented	Passed.	7
WORCESTER	Robertson	Sp. A 1 A 2 A 3 P.F. B.	218 537 101 1045 13 805	216 510 100 1024 13 755	28 54 14 247 5 355	21 18 12 140 128	21 23 12 173 2 110	29 22 7 144 3 61	31 33 10 130 1 56	22 51 12 102 2 21	24 80 7 56 7	13 75 4 21 8	4 34 8 11 	80 14 		5 5	9	15 	23 11 	112 239 56 388 6 219	28 51 1 42 45		145 398 60 640 8 280	121 333 59 581 7 227	CLASS
Total	:::	1914 1913	2719 2653	2618 2583	703 735	319 344	341 266	266 279	261 230	210 191	174 175	121 131	58 65	94 111	6	10 11	12 19	15 5	34 15	1020 1048	167 171	 1	1531 1410	1328 1256	FICAT
TERRITOR	IES.																								NOL
BIZANA	Hill	A 3 C.	20 690	19 629	5 360	1 58	3 89	4 70	4 50	$\frac{1}{2}$	1									8 94	4 88		$\frac{13}{247}$	9 125	OF P
Total		1914 1913	710 530	648 501	365 219	59 102	92 69	74 56	54 49	3 5	1									102 94	92 61		260 205	134 122	THAD
BUTTER- WORTH (D.C.)	Tooke	. A1 P.F. C.	123 12 2165	123 12 1942	7 1 829	13 327	11 3 224	15 1 201	19 2 172	7 2 81	11 2 52	14 31	11 1 	13	 25	1		1 		66 9 465	9 1 196		89 11 839	79 10 523	SAFTE
Total		1914 1913	2300 1448	2077 1345	837 457	340 207	238 156	217 146	193 139	90 78	65 107	45 35	12 7	13 2	25 7	1		1 2	2	540 342	206 207	···	939 715	612 413	R IN
ELLIOT- DALE (D.C.)	R. Rein	. C.	252	213	122	35	24	14	14	4										43	17		69	49	SPECT
Total		1914 1913	252 246	213 196	122 104	35 42	24 19	14 17	14 7	4 5		1	 1							43 36	17 13		69 57	49 41	ION.
ENGCOBO (D.C.)	Bain	A 3 P.F C 1 C.	25 32 141 3787	25 32 140 3524	2 8 1694	6 8 527	4 2 465	3 1 369	4 4 242	1 6 117	5 3 57	 53			 73 	 40	27			9 8 820	7 1 366		18 16 1431	10 12 947	
Total		1914 1913	3985 3373	3721 2973	1704 1119	541 572	471 353	373 331	250 221	124 143	65 79	53 50	2		73 34	40 34	27 35			837 705	374 306	 1	1465 1293	969 841	

FLAGST	AFF	Hill		A 3 C.	20 1134	19 989	7 594	2 84	107	3 92	3 72	1 15	1 16	2 9						 	7 179	4 93		11 353	7 219	
Tota				1914 1913	1154 1071	1008 993	601 522	86 142	107 121	95 85	75 58	16 26	17 22	11 17						 	186 202	97 96		3 0 4 380	226 252	
	(D.C.)	Tooke		A 2 C.	75 107	67 95	4 35	8 29	8 16	8 8	11 7	8	9	6	3	1			1	 	29 21	1 14		53 45	50 23	
Tota KENTA				1914 1913	182 1903	162 1642	39 727	37 316	24 225	16 184	18 127	8 43	9 7	6 6	3 4	1 2		 1	1	 	50 312	15 223		98 691	73 405	CLA
		Tooke		A 3 C.	17 726	17 553	271	1 112	4 66	50	3 33	3 13	1 8	1						 	2 110	26		12 181	11 140	Taron
Total		100		1914 1913	743 1914	570 1677	275 869	113 308	70 189	50 143	36 96	16 44	9 9	1						 18	112 304	26 157		193 538	151 358	CALL
LIBODE		R. Rein		A 3 C.	15 808	15 659	6 362	111	2 77	1 66	1 35	4 8	1							 	6 108	70		9 225	9 143	NO NE
Total				1914 1913	823 722	674 602	368 328	111 127	79 63	67 42	36 36	12 6	1							 	114 78	79 49		234 192	152 89	TOT
LUSIKIS		Hill	•••	A 3 P.F. C.	15 6 1069	15 5 974	3 5 660	1 93	3 3 86	2 73	3 44	1 15	2 2							 		61		12 1 268	7 1 151	A STIL
Total				1914 1913	1090 893	995 773	668 484	94 108	90 91	75 57	47 32	16 13	4 5	1 1	2				·	 	111 69	61 45		281 216	159 112	E CER
MATATI	ELE (D.C.)	Porter	***	A 2 A 3 Poor C 1 C.	93 80 23 90 3931	93 80 23 90 3646	20 13 6 2036	12 10 1 583	12 17 3 413	13 7 7 7 299	14 11 6 196	6 17 79	8 4 24	5 1 7	1	2	 35 6	 28 1	 27 2	 	31 22 8 612	5 9 4 365		60 57 17 1203	49 44 10 715	INSPECTIO
Total				1914 1913	4217 4000	3932 3696	2075 2181	606 348	445 389	326 327	227 212	102 66	36 58	13 18	1	2 3	41 46	29 26	29 22	 	673 551	383 292	3	1337 1196	818 723	
MOUNT	FF (D.C.)	Porter		A 3 P.F. C.	17 5 1499	17 5 1400	2 702	3 2 214		4 1 155	1 1 126	4 39	1 1 4	2						 	8 3 294	4 188		12 3 556	8 3 333	
Total				1914 1913	1521 1511	1422 1423	704 657	219 246	160 157	160 175	128 122	43 47	6 14	2 4						 	305 322	192 179		571 601	344 381	49a

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MOUNT	Porter		A 1 A 3 P.F. C.	131 115 44 774	130 113 43 724	26 17 5 368	7 14 3 137	6 21 10 98	10 14 7 61	13 22 8 34	24 22 5 15	9 3 9	13 1 1 2	5 1	11		3 2 	3		 48 56 12 119	11 5 74	 81 80 35 262	64 73 28 144	Cı
Total			1914 1913	1064 903	1010 848	416 331	161 135	135 102	92 80	77 73	66 59	21 26	17 11	6 11	11 13	4	5 3	3		 235 229	90 61	 458 394	309 308	ASSIF
MOUNT FLETCHER	Green		A 3 C.	12 2521	12 2338	3 1119	3 423	1 323	257	164	2 37	1 15	2							 4 526	2 145	 6 861	3 614	CLASSIFICATION
Total		-	1914 1913	2533 2454	2350 2223	1122 1197	426 236	324 313	257 250	164 141	39 45	16 31	2 10					·		 530 428	147 308	 867 910	617 517	OF
MOUNT FRERE (D.C.)	Hill		A 3 P.F. C.	26 5 4636	26 5 4055	11 1 2327	1 444	1 452	2 2 384	3 268	 2 115	7 42	1 23							 10 2 676	4 2 555	 14 4 1534	10 2 816	Pupils
Total			1914 1913	4667 4414	4086 3935	2339 2276	445 390	453 441	388 368	271 265	117 95	49 68	24 32	:::						 688 596	561 486	 1552 1472	828 771	AFTER
MQANDULI (D.C.)	R. Rein		A 3 P.F. C.	15 8 1882	15 8 1621	3 1 884	2 2 293	3 155	4 3 113	1 2 93	1 49	1 22								 6 308	2 59	 10 5 478	7 4 380	INSPECTION
Total			1914 1913	1905 592	1644 531	888 242	297 67	158 54	120 62	96 56	50 36	23 11	12 3							 314 113	61 63	 493 243	391 149	TION.
NGQELENI	R. Rein		A 3 C 1 C.	12 61 662	11 61 610	2 303		3 62	2 46	3 34	32	1 25					42	14	 5 	 8 112	 26	 9 235	8 179	
Total	:::		1914 1913	735 959	682 836	305 406	89 124	65 84	48 56	37 49	32 32	26 22	19 11	:::			42 26	14 17	5 9	 120 134	26 44	 244 284	187 187	
																			,,					

Standards.

III. IV.

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Pupils.

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Inspector.

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Pupil-Teachers.

1 Yr. Jr. or 1 Yr. Jr. or 1 Yr. Jr. or 1 Yr. Sr. Mr. Sr. Sr.

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Higher.

	NQAMAKWE (D.C.)		P.F.	24 5	24 5	9	4	3	$\begin{vmatrix} 2\\2 \end{vmatrix}$	4	1 1		1						 	6	3		11	- 7	
[C.P.			C 1 C.	106 4038	106 3558	1444	590	449	349	350	149	144	71			55	29	22	 12	715	575	7	1688	934	
P. 4	Total	:::	1914 1913	4173 1876	3693 1650	1453 518	504 234	453 175	353 194	355 174	151 75	144 111	72 52			55 55	29 24	22 9	 12 29	721 403	578 288	7	1704	946	
_'15.	NTABAN- KULU	Hill	P.F.	22 1210	21 1101	13 760	3 98	2 97	2 89	1 43									 			4	851	490	
ب	Total		1914	1232	1122	773	101	99	91	44	14								 	133	82		280	169	CLAS
	PORT ST.	2	1913	852	749	434	113	83	52	61	6							•••	 	110	70		288	129	SSIF
		R. Rein	A 3 C	21 262	20 243	6 134	1 50	3 25	6 18	1 12		2		1					 	7 21	2 13		13 76	9 46	CATION
	Total		1914 1913	283	263	140	51	28	24	13	4 No	2 inspe	ctions	1					 	28	15		89	55	N OF
	QUMBU (D.C.)	Green	A 3 C 1 C,	29 102 3754	26 102 3421	7 1428	3 659	3 471	5 355	5 242	1 108	1 82	76	1		62	22	18	 	14 807	350		16 1486	14 1012	PUPILS
	Total		1914 1913	3885 3668	3549 3348	1435 1381	662 650	474 406	360 320	247 244	109 115	83 101	76 53	1		62 49	22 19	18 10	 	821 757	350 271		1502 1365	1012 1026 986	AFTE
	ST. MARK'S (D.C.)	H. Anders	A 3 P.F. C.	28 7 2742	26 7 2463	5 1 1150	3 406	3 1 324	3 1 241	2 1 206	5 91	1 1 27	3 1 18	1 1					 	10 2 448	6 1 439	7	18 6 1063	11 4 522	R INS
	Total	:::	1914 1913	2777 2716	2496 2508	1156 1180	409 409	328 320	245 263	209 194	96 107	29 27	22 5	2 2	 1				 	460 554	446 390	7	1087 1060	537 604	PECTION
	TSOLO (D.C.)	Green	A 3 Poor C.	20 16 3356	20 16 3006	5 3 1310	1 4 546	2 5 412	6 2 320	2 2 273	2 82	1 44	1 19						 	6 9 716	1 336		14 9 1304	13 9 841	
-	Total		1914 1913	3392 3007	3042 2715	1318 1121	551 567	419 388	328 299	277 187	84 95	45 42	20 15	1					 	731 602	337 356	2	1327 1196	863 696	51a

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Pupil-Teachers.

Yr. Yr. Sr. Sr.

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B.—CLASSIFICATION OF PUPILS AFTER INSPECTION

ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

	,	School.	Roll.	Pre- sent.	A.	В.	I.	II.	III.	IV.	V.	V1.	VII.	Ex.	I J	Jr. Jr.	ESE	111	Unc	H	Sal	Lo	Pr	4
TSOMO (D.C.)	H. Anders	A 3 P.F. C.	12 5 3512	12 5 3151	 1 1476	2 527	1 397	3 319	2 2 266	2 108	1 2 45	1 13								5 4 614	2 453	3	10 4 1311	8 4 695
Total		1914 1913	3529 2283	3168 2001	1477 904	529 334	398 232	322 209	270 174	110 68	48 61	14 17	2							623 421	455 277	3 2	1325 856	707 498
UMTATA (D.C.)	R. Rein	A 1 P.F. Poor C 1 C.	153 10 59 43 2462	145 10 55 43 2241	13 13 968	6 1 11 376	17 9 285	21 2 9 230	14 1 8 185	19 4 2 114	19 1 1 50	11 2 33	12 1 	13	 26	 10 	 			81 6 12 540	10 2 11 251		115 9 35 988	103 7 21 651
Total		1914 1913	2727 3268	2494 2930	994 1282	394 509	311 338	262 296	208 211	139 127	71 76	46 45	13 15	13 2	26 13	10 7	7 5		4	639 677	274 311	···	$\frac{1147}{1238}$	782 808
UMZIM- KULU (D.C.)		A 9	16 5 3763	16 5 3510	5 1729	1 608	2 414	3 1 336	5 233	2 106	 65	1 19	"i							6 4 726	2 1 413		10 5 1329	8 4 823
Total		1914 1913	3784 3702	3531 3480	1734 1860	609 538	416 387	340 329	238 199	108 116	65 37	20 14	1							736 701	416 330		1344 1199	835 796
WILLÖW- VALE (D.C.)		. A 3 P.F. C.	17 10 3583	17 10 3184	2 2 1344	1 1 799	4 425	3 2 270	1 2 218	5 2 96	1 1 32									12 4 750	149	 1	13 7 1124	13 7 910
Total		1914 1913	3610 3400	3211 3053	1348 1616	801 565	429 320	275 257	221 207	103 72	34 14		 1							766 538	149 268	1 1	1144 1014	930 655
XALANGA		. A 3 Poor C.	54 29 1690	54 29 1619	6 15 640	7 4 244	4 8 238	2 2 244	11 157	9 73	9 21	2	1	3		2				26 10 382	2 270		38 10 826	23 8 445
Total		1914 1913	1773	1702 1523	661 533	255 257	250 218	248 230	168 167	82 86	30 - 28	2	1 2	3	1 1	2				418 390	272 267	2	874 815	476 450

Standards.

Sub-Standards.

Pupils.

Class

Division. Inspector.

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20.5	20.1	25.52	12.5	45.9	1.2	7.8	21.8	46.8	47.8	:	-:	geo	Percentage	_
18222	18982	101	664	248	1	3554	3804	9554	656	:	above	V and	Pupils in St. V and above	Pupil
467	695	1	7	119	:	51	23	92	402	:	:	:	ssified	Uncle
1318	1507	:	:	:	:	1114	295	569	529	:	:	rs	Pupil Teachers	Pupil
3107	3244	:	:	24	:	14	287	2913	6	:	:	:	andard	Ex-st
2486	2580	12	45	31	:	287	626	1565	14	:	:	:	. VII	Do.
4569	4909	26	201	104	1	950	1094	2507	26	:	:	:	. VI	Do
6747	6742	63	418	89	:	2189	1502	2400	81	:	:		. V	Do
8710	9307	210	601	106	1	4092	1956	2221	120	:		:	. IV	Do
1098	11629	444	785	76	12	5989	2213	1963	147	:	:	:	. III	Do
1131:	12018	475	771	57	7	6752	2044	1799	113	:	:	:	. П	Do
1098	12117	516	721	21	11	6912	2163	1686	87	:	:	:	lard I	Stand
2874:	30285	1397	1765	32	48	17931	5225	3638	249	:	dards	o-stan	ls in Sub-sta	Pupi
8942	95033	3144	5314	659	80	45281	17428	21353	1774	:	:	ıt	ls preser	Pupil
92318	97735	3234	5373	774	84	46597	17840	22006	1827	:	:	II	ipils on Roll	Pupi
257	2561	89	713	13	_	1540	92	90	23	:	:	ected	ols Insp	Scho
Total 1913.	Total, 1914.	Poor.	P.F.	E.	D.	A3.	A2.	AJ.	Sp.					

[C.P. 4—'15.]

Pupils Sub-standards ... 249 3638 5507 8807 104 117 1765 1397 57354 ... 87 1686 2215 7102 39 54 721 516 7293 ... 87 1686 2215 7102 39 54 721 516 7293 ... 87 1686 2215 7102 39 54 721 516 7293 ... 87 1686 ... 87 1686 2215 7102 39 54 721 516 7293 ... 87 1686 .. Schools Inspected
Pupils on Roll ...
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Precentage present 24 90 94 1557 1852 22006 18473 48130 1799 21353 18016 46744 t 97·14 97·86 97·53 97·09 AI. A2. 7 2 19 713 89 736 0 392 1013 5373 3234 61830 4 382 842 5314 314457681 9 97.45 83.12 98.30 97.22 93.29 9 E. P.F. Foor, B. 33595102
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D.—CLASSIFICATION OF PUPILS IN NON-EUROPEAN SCHOOLS.

	Sp.	A1,	A2.	A3.	D.	E.	P.F.	Poor.	В.	C1.	C.	Total, 1914.	Total, 1913.
Schools Inspected	1		2	17	1	6			736	12	865	1640	1610
Pupils on Roll	25		633	1533	308	239			61830	1203	57524	123295	
Pupils present	25		588	1463	302	183			57681			113413	
Pupils in Sub-stan- dards.			282	876	56	85			37354		33595		
Standard I			52	190	28	33			7293		6393	13989	12767
Do. II			68	156	33	28			5708		5087	11080	
Do. III			79	114	41	27			4101		3838	8200	
Do. IV	2		29	72	55	9			1843		1642	3652	3439
Do. V	4		33	31	25				864		871	1828	1833
Do. VI	6		15	12	15				373		430	851	743
Do. VII			12	1	10	1			9		5	38	18
Ex-standard			5		12							17	1
Pupil Teachers	13		13	10	27				136	1202			1229
Unclassified				1	•••						58	59	
Standard V & above	23		78	55	89	1	,		1382	1202	1414	4244	3955
Percentage ^o	92		13.3	3.7	29.5	.5			2.4	100		3.7	

Omitting Unclassified Pupils.

E.—CLASSIFICATION OF PUPILS AFTER INSPECTION.

ARRANGED ACCORDING TO INSPECTORS' CIRCUIT.

CIRCUIT IN CHARGE OF	Pup	oils.	Stand			Clas	sificati	on of	Pupil	ls.		Ex-Stan-dard.	Pu	pil T	each	ers.	Un-
INSPECTOR.	On Roll.	Pre- sent.	A.	В.	I.	II.	III.	IV.	v.	VI.	VII.	Ex-	I.	II.	III.	IIIs.	Dolo
Anders, H.	10479	9357	4086	1532	1179		834	357	221	108	2		55	29	22		1:
Anders, J.	4327	4160	1217	553	516	487	483	311	249	162	59	71		23	15	10	4
Bain	6915	6553	2581	956	894	793		306	173	88	13		73	43			
Bennie	5994	5624	1613	555		635	573	432	334		100		79	99			120
Bond	8516	7903		1109		960	822	430	235		55	92	73	63		17	1
Craib,	4121	3983		489		488	7.00	380		189	113		3		18	12	
Freeman	4197	4076		503		492	485	330		142	95	84		20		16	
Golightly	5986	5688		724	784	700		472	316		147	110		42	15	9	
Green	9810	8941	3875	1639	1217	945	688	232	144		1		62	22	18		
Hill	8853	7859	4746	785		723		166	71	36							
Hofmeyr, C.	4984	4830	1206	662	651	638	493	380	245	206	112	157		28	31	20	
Hofmeyr,					400	-			332	200							
J. H	2151	2080	601	313		238	212	166	100		37	61		14		7	
Kelly	4681	4401	1586	688		519	463	269			18	5	10	14	6		
Logie	5385	5182	1599	677	660	605		386		177	87	96		14	10		
Milne	9518	9012	3096	1171	1103		856	642	443		128			18		9	
Mitchell	6076	5886	1917	793	807	746	656	378	227	141	75	79		6	9	11	4
Noaks (and												200					1
Siddle)	29451	28293		3682		3196	2737			1089	478	544	44		132	99	13
Porter	10586	9895	4929	1595		918	670	319	128		8		41	34	32		
Pressly	5832	5692	2348	645	625	553	100000	406			55			44	41	1	
Rein, R	6725	5970		977	665	535		241	123		14			24	12		
Rein, T. W.	3067	2863	830	333	326	291	305	206		100000	35			70		1	4
Robertson	9225	8866	2529	1006	100000	875	751	613		10000	249		10	57	76		11
Rosenow	2127	2059	683	295	253	205	233	150			38	1	1	13		7	
Satchel	7393	7049		1034	878	788		506					-	39		9	
Scott	5415	5300	1784	757	725	648		350			68		1	35	18	4	1
Sinton	3286	3193	832	368		394	320	305			99			14	8	. 4	
Spurway	4078	3969		536		465	442	288	196		54			11	10	1	
Stokes	5010	4602	1784	783	661	519	419	219	150	51	13			3			
Theron (and	=050	0054	1000	000	=0.4	010	201		0.10	001	1	050	40	15		0.0	
Siddle)	7256	6971	1983	820		810	100000000000000000000000000000000000000	475	342		155		13		100000000000000000000000000000000000000	28	7
Tooke	6835	6020	2499	1291	761	558	468	217	117	52	15	14	25	1	1	1	
Van der	0.55	2001	000	0.1-	001	050	00=	11-	00	1-	0.1	4.				-	
Merwe	2574	2394	889	347	334	250		145	90		24	11		14		3	
Watermeyer	3394	3315	923	488		440		229	151	97	39		2	16	8	8	
Young	6783	6460	2115	700	834	770	705	477	362	255	83	84	32	27	14	1	
Total, 1914	221030	208446	73727	28806	26106	23098	19829	12959	8570	5760	2618	3261	715	1043	809	391	75
Do., 1913															747	243	
Increase	13446	13011	4139	1763	2355	1248	1425	804	-10	448	114	153	130	76	62	148	15

G.—HIGH SCHOOLS: CLASSIFICATION OF PUPILS IN STANDARDS A TO E, 1910-1914.

	,	Zear.		High	n School Sta	ndards.		
			A,	В.	C.	D.	E.	Total.
1910			 1433	1255	1054	1100	332	4842
1911			 1568	1340	1161	1276		5345
1912	***	***	 1601	1473	1130	995	202	5401
1913	***		 1731	1507	1190	669	546	5643
1914	***		 1742	. 1694	1245	710	644	6035
I	ncrease o	n 1913	 11	187	55	41	98	392

6. ANNUAL PROGRESS OF PUPIL S. (a) PROGRESS IN ALL SCHOOLS INSPECTED.

	Sp.	A 1.	A 2.	A 3.	D.	E.	P.F.	Poor.	В.	C 1	C.	Total, 1914.	Total, 1913.
Success of Pupils at Annual Inspection in all	*												
Schools inspected. Cotal No. of Pupils presented for Standards	605	16538	12064	28405	250	606	3621	1799	21953		20588	106429	99438
No. of Pupils who passed the Standard for which they were presented	495	14497	10509	24042	184	342	2939	1501	16276		12764	83549	77753
ercentage	81.82	87.66	87.11	84.64	73.60	56.44	81.17	83.44	74.14		62.00	78.50	78 · 19
* Comparative Progress.													
o. presented for Standards this year who were also present at previous inspection	424	12048	9190	22078	182	223	2510	1454	17880		16354	82343	77856
these, No. who passed a higher Standard this	321	10541	8058	18911	143	112	2087	1226	13375		10596	65370	61499
rcentage	$75 \cdot 71$	87.49	87.68	85.65	78.57	50.22	83.15	84 · 32	74.80		64.79	79.39	78.99
these, No. who passed the same Standard this year	101	1504	1130	3154	39	110	418	227	4477		5740	16900	16293
ercentage	23.82	12.49	12.30	14.28	21.43	49.33	16.65	15.61	25.04		35 · 10	20.52	20.93
f these, No. who passed a lower Standard this year	2	3	2	13		1 ·45	5 · 20	.07	28 ·16		18	73	64
orcentage	·47 12	·02 90	93	·06 1368	2	13	521	86	671		788	3644	3676
o. of Pupils present at Inspection in these	832	21353	17767	43627	382	667	3967	3087	54292		49055	195029	185047
Schools	559	16538	11821	26840	250	561	2906	1767	21107		19949	102298	96315
o. of Pupils present at Inspection in these Schools who were also present at last Inspection	509	14383	12014	29339	261	241	3010	2073	34214		29937	125981	120219
o. of Schools where comparison is not possible													
owing to :— (a) first inspections	1		1	156		1	180	3	42 23	 12	38 39	419 138	397 115
(b) other reasons*	11			33	•••	5	12	3	23	12	99	190	110

^{(1) 16} Training Schools, 6 Special Schools and 4 Evening Schools are not dealt with on Standard lines;
(2) Record of previous inspection was missing in 60 cases;
(3) School was in abeyance last year in 22 cases; and
(4) There was no inspection during the previous year in 30 cases.

^{*} Comparison impossible because

B.—PROGRESS OF PUPILS IN EUROPEAN SCHOOLS.

	Sp.	A 1.	A 2	A 3	D.	E.	P.F.	Poor.	Total
Pupils presented for Standards Pupils who passed		16538 14497			40 21				62655 53548
Percentage	82.1	87 · 66	87 · 3	84 · 7	52.5	59 · 3	81.2	83.4	85 - 5
No. presented for Standards this year who were also present at the previous Inspection Of these, No. who passed a Higher	424	12048	8967	21567	35	184	2510	1454	47189
Standard this year	321	10541	7880	18486	22	100	2087	1226	40663
Percentage	75 · 7	87.5	87 . 9	85 · 7	62 · 9	$54 \cdot 3$	83 · 2	84.3	86

C.—Progress of Pupils in Non-European Schools.

	Sp.	A 1.	A 2.	A 3.	D.	E.	В.	C.	Total
Pupils presented for Standards	12		291	601	210	119	21953	20588	43774
Pupils who passed	8		236	501	163	53	16276	12764	30001
Percentage	66 · 6		81 · 1	83 · 4	77 · 6	44.5	74.1	61.9	68 · 5
No. presented for Standards this year, who were also present at									
previous Inspection			223	511	147	39	17880	16354	35154
Of these, No. who passed a Higher Standard this year			178	425	121	12	13375	10596	24707
Percentage			79.8	83 · 2	82.3	30 · 7	74.8	64 · 8	70 · 2

A.-NUMBER OF PUPILS RECEIVING INSTRUCTION IN THE UNDERMENTIONED SUBJECTS FOR THE YEAR ENDING 30TH SEPTEMBER, 1914 AND 1913.

Subjec	т		Number of	f Schools.	Number	of Pupils.	Average I Hours p	Number o er Week.
БОВОВО	1.		1914.	1913.	1914.	1913.	1914.	1913.
Agriculture			2	1	41	27	1.25	1:00
Algebra			193	185	8871	7558	1.85	1.89
Applied Mechanics	•••	•••	1 1		17		2.00	
A malada	***	•••	1	•••	190	•••	3.00	
	•••		2	2	57	43	36.75	18.23
Basketmaking	•••	•••	5	4	36	24	37.90	36.00
Blacksmith work								51.00
Bookbinding	•••	***	2	1	32	5	27.00	
Bookkeeping		•••	25	19	506	355	2.66	2.85
Botany		•••	34	36	1974	1240	2.15	2.13
Building Construct	ion		2		60		1.50	
Cardboard Modellin	ng		11	12	378	313	1.36	1.5
Carpentry			6	5	159	124	41.67	31.80
Chemistry	***		17	15	1009	819	2.93	2.37
Cookery			70	72	2863	2810	3.25	2.72
Dairying			1	1	13	12	36.00	36.00
Domestic Economy			12	9	318	298	4.63	2.2
Drawing			2446	2484	101497	92586	1.32	1.30
Dressmaking			14	9	106	68	4.57	6.00
Drill			3634	3618	178978	158096	1.01	0.9
Dutch Grammar			1189	943	27312	22758	1.32	1.3
Tall	***	***	1 1 1		26		2.00	10
Tt t	•••	***	26	33	641	617	2.25	2.3
		•••	22	13	1511	737	7.36	6.8
Gardening	•••	•••			7822	6875	2.05	1.9
Geometry	• • • •	•••	179	169	- 1 Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000000000000000000000000000000000000		
German	•••	•••	29	22	712	609	2.54	2.7
Greek		•••	14	11	154	129	2.64	2.80
Hebrew			2	1	333	114	3.50	5.00
Housewifery		• • • •	1	2	18	54	15.00	15.00
Hygiene			5	2	274	152	0.85	1.13
Kafir Grammar			18	10	1369	671	1.21	1.2
Latin			196	186	9217	9168	2.46	2.4
Laundry Work			10	. 9	183	235	$9 \cdot 35$	8.1
Machine Constructi	ion		1		10		6.00	
Masonry			1		30		39.50	
Mattressmaking			1		6		3.00	
Millinery			1	1	4	5	3.00	1.00
Music (Instrumenta			124	139	3057	2547	1.34	1.1
37 33 3			2879	2910	80706	75034	1.80	1.4
	•••	•••	16	13	209	133	2.38	2.1
Painting	•••	•••	25	22	799	716	3.28	2.80
Physical Science	•••		47	41	1833	1521	2.53	2.7
Physics	•••		-			40	1.36	1.50
Physiology		• • • •	7	2	132	7.5150		
Printing	***		3	1	47	16	29.33	51.00
Sechuana	•••	• • • •	2	1	14	33	1.25	0.2
Sesuto			5	3	198	50	1.10	1.6
Shoemaking			7	4	75	54	29.00	29.13
Shorthand			14	10	239	137	5.23	2.7
Singing from Notes			3469	3391	166679	150043	0.95	0.7
Steam			1		13		2.00	
Tailoring			5	2	61	18	35.60	30.50
D			8	5	70	53	2.75	3.3
	•••	• • • •	5	3	61	36	37.80	35.00
Wagonmaking	•••	• • •	1		6	13.7	25.00	00 00
Weaving	•••	•••		915		8970	2.58	2.32
Woodwork			238	215	9904	0310	2 00	2 0

B.—PUPILS' EXAMINATIONS IN SPECIFIC SUBJECTS. DECEMBER, 1913: NUMBER OF CANDIDATES AND PASSES.

		Candid	lates.	Pass	ses.	~	Cand	idates.	Pass	ses.
Subject.	-	1913.	1912.	1913.	1912.	Subject.	1913.	1912.	1913.	1912.
Botany:						Latin:				
First Year		74	82	62	60	First Year	. 297	285	165	98
Second Year		59		43		Second Year	. 201	148	133	8'
Chemistry:						Third Year	. 126	127	79	5
First Year			2		2	Mathematics:				
Second Year			2 3		2	First Year	. 349	291	159	133
Drawing:	100					Second Year	. 264	193	86	139
Standard V.		393	433	260	239	Third Year	. 126	159	19	113
Standard VI.		869	738	285	433	Physics:				
Standard VII.		672	653	345	404	First Year		50		30
Dutch :						Second Year		27		1
First Year		407	439	231	256	Sesuto:				
Second Year		813	638	596	419	First Year	. 126	40	107	1
Third Year		511	483	254	340	Second Year	. 69	43	45	3'
Elementary Phys						Third Year	. 36	22	31	1
Science :	1041						1			
First Year		89	57	31	15	°Needlework:				
Second Year		49	44	14	17	(Soot	A 659	853	519	66
French:		-	2.5			Third Year Sect.	B 399	438	343	36
First Year		40	29	9	20	D m Sect.	A 2	247	2	15
Second Year		21	16	10	10	Do. (P.T.) Sect.	B 3	195	3	13
Third Year		30	35	16	29	New Std. (Pupi	ls 50		39	
German:		00	-		7.5	VII. P.T.	s 160		142	
First Year		8	3	4	3	1991	10000			
Second Year		17	2	13		°Woodwork:		4		
Third Year		5	10	5	10	First Year	1445	1024	1081	83
Kafir:			-		5	Second Year	000	590	671	49
First Year		499	164	245	77	Third Year	100	352	393	29
Second Year		328	72	164	33				- 1	- 33
Third Year		178	100	118	28	Total	10756	9087	6722	605

C.—PUPILS' EXAMINATIONS IN TECHNOLOGICAL AND HIGHER ART EXAMINATIONS, DECEMBER, 1913.

				Candi	dates.	Pa	sses,
	Subjec	t.		1913.	1912.	1913.	1912.
Building Construction	n:						
First Year			 	11	25	8	7
Second Year			 	3	4	2	4
Higher Art			 	†131	‡208	+92	‡109
Machine Construction	n :		-				
First Year			 	34	45	22	36
Second Year		4	 	17	18	6	11
Practical Geometry:							
First Year			 	20	37	12 7	25
Second Year			 	13	17	7	8
Woodwork Apprentic	ces:						
First Year			 	72	82	49	66
Second Year			 	58	34	43	28
Third Year			 	54	26	48	21
		Total	 	413	496	289	315

D.—SUMMARY FOR ALL EXAMINATIONS: NUMBER OF CANDIDATES AND PASSES.

(For details see above and page 67a.)

4		C	andidates.			Passes.	
Examinations.		1911.	1912.	1913.	1911.	1912.	1913,
Pupils' Specific Subjects	 	10483	9087	10756	6338	6057	6722
Technological and Higher Art Teachers	 	665 3140	496 3116	413 3469	421 2139	315 2243	$\frac{289}{2654}$
Teacners' Specific Subjects	 	1054	1249	1985	741	884	1203
Total	 	15342	13948	16623	9639	9499	10868

^{*} The figures for Needlework and Woodwork are for the years ending 30th September, 1914 and 1913. † These figures show the results of the examination held in June, 1914. † These figures include the results of the examination held in June, 1913.

8. TEACHERS.

A.—TEACHERS HOLDING PROFESSIONAL AND ACADEMIC CERTIFICATES: ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

					S	am m	ary.									Ce	rtific	eated.			Uncer	tifics	hote			То	tal.				Perce	ntag	e Ce	rtifica	ated.					Percer		
						ишш	iary.									00.	LUIHC	mucu.			C ncei	tince	rocu.			10	occi.			19	14.				1913	3.				Incre	ease.	
	Prov Terri	ince itorie	exclu	ding	Teri	ritor	ies		1	•••							4,96					,926 ,304				6,8	387 32				· 83				73·4 36·6					-1·39 -·87		
			7	Cotal	, 191	4											5,68	39			3	,230				8,9	19			63	.79				64 . 9	93			-	-1 · 14		
																			TI	EACH	ERS	HOL	DING																			
]	Privy	Coun	cil Ce	rtifica	ite.	Ot	her I	Britisl Certi	Gov	vernn es.	nent	G	ner En overn ertifi	ment	t	Degree.	0	7	r2 Ce	rtifica	te,				Т3	Certifi	cate.		М	iscella	neou	s Cer	rtifica	tes.	ed		U	Incer	rtificate ichers.	d	
Class of School.	Degree,	Intermediate.	Matric.	Other Higher University Diplomas.	No Academical Qualfication.	Total.	Degree.	Intermediate.	Matric.	versity Diplomas.	No Academical Qualification,	Total.	Matric. Other Higher Uni-	versity Diplomas.	No Academical Qualification.	Total.	Tl Certificate and De	Degree.	Intermediate,	Matric.	Other Higher University Diplomas.	No Academical Qualification	Total.	Degree.	Intermediate.	Matric.	Other Higher University Diplomas.	No Academical Qualification.	Total.	Degree.	Intermediate.		Other Higher Unt- versity Diplomas,	No Academical Qualification.	Total.	Total No. of Certificat Teachers,	Degree.	Intermediate.	Matric. Other Higher Uni-	versity Diplomas. No Academical Onalilleation.	Quanneacon.	Total No. of Teachers.
Sp. A 1 A 2 A 3 D. E. { P.F. Poor B. C 1 C.	61 61 2 1 1 (4) 1 	200	(2)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 4 4 (13)	9 4 16 7 6	15 96 3 48 1 49 1	1 2 		1	 4 5 (1) 1 1 1	(1) (1) 2	1		2 10 1 2 1 1 2	2 11 1 2 1 1 2 2	1 17 1 1 2			(2 8: (2 10	3 3)	5	1	4 2	8 1; 5 0 1 1 1	3 96 6 63 4 122 	1 1 1 1 1 1	234 297 1502 6 (14) 2 291 62 841 9 633	(18 30 6 85 1	2 18 1 0 7 (5) 3 4 2 5 0	2	1		49 162 22 20 1 (35) 30 5 4 12	24 20 1 (41) 35 5 4	1086 654 1809 10 (86 46 317 68 886 48	4 4 9 0 7 7 8 0 2 18 1	34	2 5 46 6 1 3 1	38 21	0 2 1 1 7) 66 3 3 1 1 1 5	17 142 71 1151 23 677 550 2359 2 12 (7) (93) 6 46 389 706 22 90 846 1726 7 55 297 1955
Total Do. 1913	77 85				7 16 8 15		72 5 79 1	3	1 1	1	12 15	22	2. 1		19 17	20 18		146 131					8 72 5 59			4 311 8 327		3900 3822				12 10	8 4	305 282		5688						230 8919 962 8446

Note.—Included with the teachers classified above there are 40 teachers who receive no grant from the Department. Of these 12 are certificated and 28 uncertificated; 3 are academically qualified and 37 are not; 19 are male and 21 female.

EVENING SCHOOLS.—The difference between the bracketed and unbracketed figures represents the number of teachers employed also at Day Schools. To avoid duplication teachers are reckoned in the Day School totals.

B.—TEACHERS HOLDING PROFESSIONAL AND ACADEMIC CERTIFICATES: SUMMARY FOR ALL SCHOOLS.

	Teach	ners holding Cert	ificates.		Percentage
	Professions and Academic	Professional	Academic only.	No Certificate.	holding Academic Certificate.
Degree	311		. 40		3.93
T (1')	177		10		2.10
	757		64		9.20
Other Higher University					
D' I	28		3	***	•35
Total, 1914 Do., 1913	1273	4416 4305	117 119	3113 2843	15·58 15·37
Increase	94	111	-2	270	•21
Percentage, 1914	14.27	49.51	1:31	34.90	
Do., 1913	13.96	50.97	1.41	33.66	

C.—PERCENTAGE OF PROFESSIONALLY QUALIFIED TEACHERS IN THE VARIOUS CLASSES OF SCHOOLS.

Percentage	s of Teacl	ners.	Sp.	A 1.	A 2.	A 3.	D.	E,	P,F.	Poor.	В,	C 1.	C.	Total.
Certificated, Do.,			88·03 79·59	93·83 93·18	96·60 97·02	76·69 79·86	83·33 66·67	92·47 85·57	44·90 52·43	75·55 70·92	50·98 51·67	87·27 92·73	33·66 34·12	63·79 64·93
Increase			8.44	.65	42	-3.17	16.66	6.90	-7.53	4.63	69	-5.46	- 46	-1.14

D.—NUMBER OF PROFESSIONALLY QUALIFIED TEACHERS, ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.

Circuit	Numbe	r of Tea	chers.		ntage of	Circuit	Numb	er of Te	achers.	Percen	tage of
in Charge	Certifi-	Un-	-1		ficated.	in Charge of	Certifi-	Un- certifi-	al.		icated.
Inspector.	cated.	certifi- cated.	Total.	1914.	1913,	Inspector.	cated	cated.	Total.	1914.	1913
Anders, H	162	176	338	47.93	47.60	Pressly	116	115	231	50.22	56.1
Anders, J	152	75	227	66.96	73.21	Rein, R	84	194	278	30.22	35.12
Bain	108	139	247	43.72	43.47	Rein, T. W.	146	86	232	62.93	64.81
Bennie	199	63	262	75.95	79.25	Robertson	302	61	363	83.50	79.22
Bond	189	135	324	58.33	59.41	Rosenow	90	53	143	62.94	56.52
Craib	171	58	229	74.67	71.49	Satchel	256	44	300	85.33	84.19
Freeman	136	59	195	69.74	71.50	Scott	161	74	235	68.51	71.3
Golightly	179	82	261	68.58	72.69	Sinton	125	53	178	70.23	70.55
Green	111	199	310	35.81	38.38	Spurway	163	37	200	81.20	77.66
Hill	82	200	282	29.08	28.97	Stokes	102	102	204	50	49.5
Hofmeyr, C.	172	68	240	71.67	76.19	Theron (and					
Hofmeyr, J.H		57	129	55.81	56.1	Siddle)	226	73	299	75.59	74.57
Kelly	143	60	203	70.44	71.51	Tooke	93	224	317	29.34	29
Logie	166	81	247	67.21	68.35	Van der					
Milne	273	89	362	75.41	75.75	Merwe	73	80	153	47.71	54.74
Mitchell	190	49	239	79.50	82.82	Watermeyer	125	68	193	64.77	64.91
Noaks (and	100					Young	198	53	251	78.88	81.85
Siddle)	808	102	910	88.79	88.38		-			-	-
Porter	116	221	337	34.42	32.69	Total	5689	3230	8919	63.79	64.93

E.—SEX OF TEACHERS, ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.

(The two following tables are based on information given in the Attendance Returns for the Quarter ending 30th September, 1914.)

Circuit in Charge of Inspector.	Male.	Female	Total.	Percentage Male Teachers.	Circuit in Charge of Inspector.	Male.	Female.	Total.	Percentage Male Teachers.
Anders, H	155	181	336	46.13	Rein, T. W	84	136	220	38.18
Anders, J	43	180	223	19.28	Robertson	117	247	364	32.14
Bain	116	128	244	47.54	Rosenow	47	84	131	35.88
Bennie	81	181	262	30.92	Satchel	89	214	203	29.37
Bond	127	198	325	39.08	Scott	74	167	241	30.71
Craib	57	166	223	25.56	Sinton	44	139	183	24.04
Freeman	52	144	196	26.53	Spurway	49	149	198	24.75
Folightly	80	186	266	30.08	Stokes	83	126	209	39.71
Green	180	136	316	56.96	Theron				
Hill	156	121	277	56.32	(& Siddle)	88	220	308	28.57
Hofmeyr, C	57	178	235	24.26	Tooke	148	189	337	43.92
Hofmeyr, J. H.	38	91	129	29.46	Van der Merwe	64	93	157	40.76
Kelly	94	119	213	44.13	Watermeyer	49	139	188	26.06
Logie	70	177	247	28.34	Young	73	192	265	27.55
Milne	121	242	363	33.33				1000	
Mitchell	70	173	243	28.81	Total, 1914	3222	5760	8982	35.87
Noaks (& Siddle)	262	670	932	28.11	Do. 1913	3055	5464	8519	35.86
Porter	186	152	338	55.03					
Pressly	98	131	229	42.79	Increase	167	296	463	.01
Rein, R	170	111	281	60.50			-		
				S	SUMMARY.				
		P	rovince,	excluding T	'erritories	2139	4789	6928	30.86
		T	'erritorie	es		1083	971	2054	52.73

F.—SEX OF TEACHERS, ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

		6	A 1.	A 2.	A 3.	D.	E.	DE	Poor.	В.	C 1.	C.	To	otal.	In-
		Sp.	A 1.	A 2.	A 3,	D.	E.	P.F.	Poor.	В.	C 1.	0.	1914.	1913.	crease
Male		58	428	196	565	10	83	66	20	749	28	1073	3222°	3055	167
Female		92	752	487	1864	2	11	588	59	982	22	910	5760°	5464	296
Total		150	1180	683	2429	12	94	654	79	1731	50	1983	89820	8519	463
Percentage Male Teach 3rd Qr., 19		38.67	36.27	28.70	23 · 26	83.33	88.30	10.09	25.32	43.27	56	54 · 11	35.87		•07
Do., 19	913	46.15	33.68	28.90	24.53	81.82	88.04	10.65	30.51	41.89	61.54	55.09		35.86	

^{*}Teachers employed at more than one School are reckoned once in the total.

G.—EUROPEAN PUPIL-TEACHERS IN TRAINING AT 30TH SEPTEMBER, 1914, ARRANGED ACCORDING TO DIVISIONS.

(SENIOR COURSE.)

Albany		Divis	ION.			1st Year.	2nd Year.	3rd Year.	Total.	Total 1913.
Albary	Aberdeen									5
A							100000			
clexandria	1 11				1		1		100000000000000000000000000000000000000	5
Simple North 11	Alexandria									0
tarkly East 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 1 2 2 1 1 2 2 1 1 2 2 1 2 2 1 <td>Aliwal North</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>31</td>	Aliwal North								1	31
tarkly West atthurst	Barkly East									1
Section Sect	Barkly West									1
Seaufort West 12	Bathurst					1				1
redasdorp rivistown	Beaufort West					12	8		24	24
ritstown aledon	edford					8	3		11	4
aledon	Bredasdorp					. 4	6		10	8
alitzdorp alitzdorp alivinia 6 2 8 ape 45 63 69 177 142 arnarvon 9 2 11 1	Britstown					2	1		. 3	5
alvinia	aledon					23	10		33	18
ape	alitzdorp									1
arnarvon arharvon arhart atheart						6	2		8	6
athcart estable and the state of the state o	ape	***		***					177	142
eres 6 8 14 18 lanwilliam 7 14 21 22 oloeberg. 4 4 4 4 4 4 4 4 4 4 4 4 3 4 4 18 20 18 58 47 4 18 20 18 58 47 4 1 5 4 4 1 20 4 1 20<		***				9	2			9
lanwilliam									1	
See							8			18
radock						7	14		21	22
ast London 7 2 9 2 lliot 3 3 3 3 3 3 3 3 3 3 3 3 3 3									4	4
Iliot						10		11	34	33
ort Beaufort raserburg raserburg 1							2			2
raserburg							***		3	177.
Ben Grey								2	11	9
Interest									3	2
ordonia 6 6 8 raaf-Reinet 18 22 18 58 47 aanover 3 3 4 ay 1 1 erbert 1 1 ope Town 7 3 10 8 umansdorp 3 8 3 14 13 unsenville 5 5 5 enhardt 10 4 8 22 16 imberley 38 21 18 77 32 ing William's Town 20 19 17 56 33 20 omgha 4 1 5 7 8 33 20 omgha 4 1 5 7 8 3 31 28 20 3 3 3 2						3	11	4	18	20
raaff-Reinet										
Sanover								P 20 20 20 20 20 20 20 20 20 20 20 20 20	6	8
Taylor T				,			22	18	58	47
The state of the									3	4
cerschel	7 .								1	
ope Town umansdorp 7 3 10 8 unsenville 5 5 5 enhardt 10 4 8 22 16 imberley 38 21 18 77 32 ing William's Town 20 19 17 56 33 uysna 22 11 33 20 omgha 4 1 5 7 uruman 4 1 5 7 uruman 4 1 5 7 uruman 4 1 5 7 adismsthh 3 4 7 8 aingsburg 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						1		***	1	2
umansdorp 3 8 3 14 13 ansenville 5 5 enhardt 10 4 8 22 16 imberley 38 21 18 77 32 ing William's Town 20 19 17 56 33 uysna 22 11 33 20 omgha 22 11 33 20 omgha 4 1 5 7 8 aingsburg 5 9 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 14 17 19 12 2 2 2 2 2 2 2 2 2 2 2										
Same of the content	ope rown	***								8
cenhardt			***	***		337	8	3	14	13
imberley 38 21 18 77 32 ing William's Town 20 19 17 56 33 uysna 22 11 33 20 omgha 4 1 5 7 uruman 3 4 7 8 aingsburg 5 9 14 17 aclear 1 1 1 1 aclear 2 2 2 2 almesbury 20 8 3 31 28 araisburg 1 1 2 2 iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu 3 5 8 7 urraysburg 10 2 12 7 amaqualand 1 1 1 1 actrl 87 71 90 248 207 arrston 4 2 6 5 addie 3 1 4 4 arrail 87 71 90 248 207 arraiston 4 2 6									4.012	
ing William's Town 20 19 17 56 33 uysna 22 11 33 20 omgha 4 1 5 7 uruman 7 8 aingsburg 5 9 14 17 aclear 1 1 1 1 afeking 2 2 2 2 almesbury 20 8 3 31 28 araisburg 1 1 2 1 iddelburg 3 5 8 7 olteno 4 2 1 7 4 urraysburg 10 2 12 7 amaqualand 1 1 1 1 art 87 71 90 248 207 arston 4 2 6 5 addie 3 1 4 4 airl 4 2 6 5 almesbury 2 1 7 32 2 othero 4 2 1 7 4 urraysburg 10 2 1 7 32 21 <			***	***					100000000000000000000000000000000000000	16
uysna 22 11 33 20 omgha 4 1 5 7 uruman 5 9 14 17 aclear 1 1 1 1 afeking 2 2 2 2 almesbury 20 8 3 31 28 araisburg 1 1 2 1 iddelburg 3 5 8 7 olteno 4 2 1 7 4 urraysburg 10 2 12 7 amaqualand 1 1 5 art 87 71 90 248 207 arston 87 71 90 248 207 addie 3 1 4 4 addie 3 1 4 4 airl 4 2 6 5 airl 4 2 6 5 airl 4 2 6 5 airl 4 4 4 4	imberiey					200			2001	
omgha 4 1 5 7 uruman 4 1 5 7 adismith 5 9 14 17 aclear 1 1 2 <td></td> <td></td> <td>***</td> <td></td> <td></td> <td></td> <td></td> <td>17</td> <td></td> <td></td>			***					17		
uruman <t< td=""><td></td><td></td><td></td><td></td><td></td><td>22</td><td></td><td>The state of the s</td><td>100000000000000000000000000000000000000</td><td></td></t<>						22		The state of the s	100000000000000000000000000000000000000	
adismith 3 4 7 8 aingsburg 5 9 14 17 aclear 1 1 1 1 afeking 2 2 2 2 2 almesbury 20 8 3 31 28 araisburg 1 1 2 iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu ossel Bay 4 1 urraysburg 10 2 12 7 amaqualand 1 1 1 acr 87 71 90 248 207 acr 88 7 71 90 248 207 acr 80 3 1 4 4 <						• • • •	4	1	5	7
aingsburg 5 9 14 17 aclear 1 1 1 1 1 afeking 2 2 2 2 2 almesbury 20 8 3 31 28 araisburg 1 1 1 2 iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu 10 2 12 7 urraysburg 10 2 12 7 amaqualand 1 1 1 1 actrl 87 71 90 248 207 arston 4 2 6 5 addie 3 1 4 4 ailipstown 8 8 8								***		
aclear 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 1 2							*			
afeking 2 1 2 2 almesbury 20 8 3 31 28 araisburg 1 1 2 iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu				-	9.00		5			
almesbury 20 8 3 31 28 araisburg 1 1 1 2 iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu 1 5 ossel Bay 4 1 5 urraysburg 10 2 12 7 amaqualand 1 1 1 ddtshoorn 15 10 7 32 21 aarl 87 71 90 248 207 arston 4 2 6 5 ddie 3 1 4 4 ilipstown 8 8										
araisburg 1 1 1 2 2 iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu 0								7 10 10 10 17		
iddelburg 3 5 8 7 olteno 4 2 1 7 4 ontagu ossel Bay 4 1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>28</td></td<>										28
olteno 4 2 1 7 4 ontagu ossel Bay 4 1 5 urraysburg 10 2 12 7 omaqualand 1 1 1 odtshoorn 15 10 7 32 21 arl 87 71 90 248 207 arston 4 2 6 5 ddie 3 1 4 4 ilipstown 8 8 8	iddelburg									
ontagu	olteno									
cossel Bay 4 1 5 1 curraysburg 10 2 12 7 camaqualand 1 1 1 1 cath 15 10 7 32 21 carl 87 71 90 248 207 carston 4 2 6 5 ddie 3 1 4 4 cilipstown 8 8 8 8							2	1	7	4
urraysburg 10 2 12 7 amaqualand 1 1 adtshoorn 15 10 7 32 21 aarl 87 71 90 248 207 arston 4 2 6 5 ddie 3 1 4 4 ilipstown 8 8									2000	
amaqualand 1 1 adtshoorn 15 10 7 32 21 aarl 87 71 90 248 207 aarston 4 2 6 5 ddie 3 1 4 4 alilipstown 8 8 8										
adtshoorn 15 10 7 32 21 aarl 87 71 90 248 207 arston 4 2 6 5 ddie 3 1 4 4 illipstown 8 8										7
tarl 87 71 90 248 207 tarston 4 2 6 5 ddie 3 1 4 4 nilipstown 8 8	idtshoorn									
parston										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					100				93	
nilipstown 8 8 8										
								***		4
									100000000000000000000000000000000000000	

G. European Pupil-Teachers in Training at 30th September, 1914, arranged according to Divisions—(continued.)

	Divisi	ON.			1st Year.	2nd Year.	3rd Year.	Total.	Total 1913.
Port Elizabeth		1			8	9	-	17	16
Prieska					5	4	2	11	11
Prince Albert					4	2	1	7	6
Queenstown					3	11		14	18
Richmond		***			6	1	,	7	
Riversdale					13	14	3	30	21
Robertson					19	21	32	72	53
omerset East					9	4		13	9
tellenbosch					21	16	36	73	76
teynsburg					19	9	7	35	2
teytlerville									1
tockenstrom									
tutterheim					2	1		3	1
utherland					. 2	2		4	3
wellendam					10	4		14	13
arka					3	2		5	5
ulbagh					5	9		14	17
Jitenhage					8	13	7	28	27
Uniondale					5	8	1	14	19
an Rhynsdorp					4			4	5
Victoria East			***		3	3	1	7	6
Victoria West					2			2	5
ryburg						1	****	1	
Villowmore					1	9		10	4
Vodehonse				v	2			2	4
Vorcester					7	7	11	25	30
Bizana							***		
Butterworth					1	1	***	2	2
Illiotdale									
Ingcobo									
lagstaff							2.0		
dutywa						1		1	1
Kentani			***				***		
ibode									
usikisiki					***		***		
Iatatiele									
Iount Ayliff		***	***					10	
Iount Currie		777		***	7	2	3	12	8
Iount Eletcher							***	***	12.5
Iount Frere	***					***			
Iqanduli					***				
gqeleni				***			***		
qamakwe							•••		
tabankulu ort St. John		***	***				***		
t. Mark's									
1	***								2
sono									
Imtata									
mzimkulu									
Villowvale									
Talanga									
				-			437	1733	
Total :	1014	'			702	594			

H.—EUROPEAN PUPIL-TEACHERS IN TRAINING, ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

		Sp.	Δ 1	A 2.	A 2	D.	E.	P.F.	Poor.	В.	C 1	C.	Тот	AL.
		op.			α σ.	Ъ.		1.1.	1 001.	ъ.	01	0.	1914.	1913.
Totals, 1914 Totals, 1913	 	761 496		286 257	81 85				1	1			1733	1405

I.—NON-EUROPEAN PUPIL-TEACHERS IN TRAINING AT 30TH SEPTEMBER, 1914 ARRANGED ACCORDING TO DIVISIONS.

(Junior Course.)

Carro	OL BOAL	10		1st Year.	2nd Year.	3rd Year.	То	TAL.
БСНС	OL BOAT	cD.		1st lear.	2nd 1ear.	ard fear.	1914.	1913.
Barkly West				4	4	5	13	. 15
Caledon				8	6	4	18	13
Cape			-	37	41	19	97	99
Cradock				3			3	
George					4		4	2
Gordonia				1.4				
Humansdorp				7	5	4	16	14
Kimberley				14	14	5	33	28
Fort Beaufort				78	53	33	164	171
Herschel				50	27	27	104	82
King William's				73	45	33	151	139
Paarl				9	5	3	17	
Piquetberg						1	1	
Port Elizabeth					1	1	2	2
Riversdale					2	2	4	4
Stellenbosch				7		1	8	6
Stutterheim				29	19	9	57	74
Fulbagh				3	1	5	9	19
Victoria East	***		***	64	69	55	188	193
Victoria West	•••					1		
			***				1 12	1
Vryburg Worcester		***	***	5	3	5	13	14
worcester					5	3	8	10
Butterworth				19			19	25
Engcobo				75	40	27	142	104
Matatiele				48	38	29	115	95
Ngqeleni				42	14	5	61	53
Nqamakwe			+	58	28	22	108	89
Qumbu				62	22	18	102	79
Umtata				26	10	7	43	25
Xalanga				2		1	3	1
Total	:			723	456	325	1504	
Total, 1913			-	670	433	247		1350

J.—NON-EUROPEAN PUPIL-TEACHERS, ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

(Junior Course.)

		Sp.	A 1.	A 2.	A 3.	D.	В.	0.1	C.	To	TAL.
2		ep.	A 1.	A 2.	A 5,	D,	В.	C 1.	- 0.	1914.	1913.
Totals, 1914	 	92		7	1	29	105	1210	60	1504	
Totals, 1913	 	72		6	1	34	93	1091	53		1350

K.—TOTAL NUMBER OF EUROPEAN AND NON-EUROPEAN PUPIL-TEACHERS IN TRAINING AT 30TH SEPTEMBER, 1914. [N.R.—These figures include these given in the succeeding Table 1]

		-	-These	figu	res incl	ude th	ose given in	the suc	eceeding	g Table	.]		
Circuit in charge of	First Year	Second Year Junior or First Year Senior.	rd Year or Second Senior.	Third Year Senior.	Tot	tal.	Circuit in Charge of	First Year	Second Year Junior or First Year Senior.	rd Year or Second	Third Year Senior.	То	tal.
Inspector.	Junior.	Secon Junio Yuni	Junior or Year Se	Thir	1914.	1913.	Inspector.	Junior.	Seco. Junio Year	Junior or Year Se	Thir	1914.	1913.
Anders,	58	28	22	1	108	89	Rein, R	68	24	12		104	78
H.							Rein, T. W.	64	76	59	1	200 -	204
Anders, J.		23	22	18	63	53	Robertson	12	110	98	101	321	279
Bain	77	44	28		149	106	Rosenow		16	14	10	40	40
Bennie	.78	94	- 74	59	305	299	Satchel	14	68	29	18	129	70
Bond	73	65	52	17	207	172	Scott	7	37	34	7	85	69
Craib	3	31	22	11	67	52	Sinton		30	9		39	29
Freeman		22	27	6	55	53	Spurway		28	22	7	57	22
Golightly		54	32	5	91	67	Stokes		2			2	4
Green	62	22	18		102	81	Theron &						
Hill							Siddle	15	54	37	36	142	121
Hofmeyr C.		29	30	41	100	83	Tooke Van der	19	1	2		22	28
Hofmeyr J. H.		14	12		26	27	Merwe Water-		12	14		26	27
Kelly	9	9	11		29	32	meyer		18	20	3	41	33
Logie		11	16	1	28	27	Young		28	17	1	75	84
Milne		17	23	7	47	45				_	-		
Mitchell		19	11	7	37	22	Total, 1914	723	1158	919	437	3237	
Noaks and							Do., 1913		1042	668	370		2755
Siddle		86	82	69	274	242	1				-		
Porter		45	31	3	127	103	Increase	48	116	251	67	482	
Pressly		41	39	9	139	114	1	1			1		

L.—NUMBER OF STUDENTS IN TRAINING COLLEGES AND TRAINING SCHOOLS AT 30TH SEPTEMBER, 1914.

AT 30TH	SEI	LIEMI	BER, I	1314.					
Name of Training College.	P.T. 1. Jr.	Jr. or	P.T. 3. Jr. or P.T. 2. Sr.	P.T. 3 Sr	T. 2.	Kin- dergar- ten.	Total, 1914.	Total, 1913.	Increase.
European: Circuit Inspector.									
Cape Town, Normal College Noaks Do., Training College				14	32		46	52	-6
(Central Classes) Do.	29	62	74	54	23		242	211	31.
Cradock, Training School Craib		10	13	11			34		34
Grahamstown, Training College Bennie		33	35	57	22	33	180	176	4
Kimberley, Training School Satchel		19	14	14			47		47
K.W.T. Training School Bond		18	19	17			54		54
Paarl, Training School Robertson		36	28	23			87	74	13
Robertson, Training School C. Hofmeyr Stellenbosch, Victoria College Class.		17	20	32			69	52	17
Theron				4	34		38	36	2
Steynsburg, Training School Spurway		19	9	7			35		35
Wellington, Training College Robertson		44	40	67	30	22	203	186	17
Total, 3rd Quarter, 1914	29	258	252	300	141	55	1035		
Do., 3rd Quarter, 1913	18	171	179	188	184	47		787	
Increase	11	87	73	112	-43	8			248
Coloured:					-		101	00	
Bensonvale (Wes.) Pressly	50	27	27				104	82	22 19
Blythswood (U.F.C.) H. Anders	58	28	22				108	89	
Buntingville (Wes.) R. Rein	42	14	5	***			61	53	8
Clarkebury (do.) Bain	38	16	12			•••	66	50 74	-17
Emgwali (U.F.C.) Young	29	19	9				57	54	22
Engcobo, All Saints' (Eng. Ch.) Bain	37	24	15			***	76	1000000	5
Genadendal (Mor.) Theron	8	53	33			***	18	13 171	-7
Healdtown (Wes.) Bennie	78	69	55				164 188	193	-5
Lovedale (U.F.C.) T. W. Rein	64 36	27	27				90	82	8
Mvenyane (Mor.) Porter	73	45	33				151	139	12
St. Matthew's (Eng. Ch.) Bond	62	22	18				102	79	23
Shawbury, Girls' (Wes.) Green Umtata (Eng. Ch.) R. Rein	26	10	7				43	25	18
Total, 3rd Quarter, 1914	601	360	267				1228		
Do., 3rd Quarter, 1913	555	360	189					1104	
Increase	46		78						124
Total European and Coloured, 3rd Qr., 1914	630	618	519	300	141	55	2263		
Do. 3rd Qr., 1913	573	531	368	188	184	47		1891	
Increase	57	87	151	112	-43	8			372

M.—CANDIDATES AND PASSES IN TEACHERS' EXAMINATIONS, DECEMBER, 1913.

CERTIFICATE.	Can	didates.	Pa	asses.
OBNITIOALS.	1913.	1912.	1913,	1912
Adult Teachers:				
Second Class (T2)	226	210	174	157
Kindergarten, Elementary	59	51	49	41
Higher	24	39	22	35
Cookery	5	7	4	7
Pupil Teachers:				-
First Year (J)	762	759	529	510
Second Year (J) or First Year (S)	1115	921	919	645
Third Year (J) or Second Year (S)	862	902	644	679
Third Year (S)	416	227	313	169
/ Total	3469	3116	2654	2243

N.—TEACHERS' EXAMINATIONS IN SPECIFIC SUBJECTS, DECEMBER, 1913: CANDIDATES AND PASSES.°

SUBJECT,		Can	didates.	Pa	sses.
	,	1913.	1912.	1913,	1912
Drawing: Blackboard	 	639	355	501	302
Freehand	 	400	246	172	134
Geometrical	 	156	60	75	31
Model	 	383	204	144	125
Needlework: Course I.	 	50	53	38	47
Course II.	 	11	27	9	25
Course III.	 	123	89	113	76
Course IV.	 	9	16	8	13
Course V.	 	12	9	12	7
Woodwork: Branch I.	 	129	124	66	78
Branch II.	 	73	66	65	46
Total	 	1985	1249	1203	884

^{*} In the case of Vocal Music the Department has no examination of its own, but recognises the School Teacher's Music Certificate of the Tonic Sol-fa College.

9. SCHOOL LIBRARIES.

A.—NO. OF EUROPEAN SCHOOLS POSSESSING LIBRARIES, ARRANGED ACCORDING TO DIVISIONS.

	AR	RANG	ED A	CCORD	oing to Divisio.	NS.		
DIVISION.		1913.	1914.	No. of European Schools, 1914.	DIVISION.	1913.	1914.	No. of European Schools, 1914.
A b and a m		12	12	17	Queenstown	32	32	38
		12	38	41	n' 1 1	6	8	12
· ·		33	34	41	Richmond	48	65	76
4.1 . 1 .		20	21	24	Robertson	26	26	27
1 11 1 27 12		29	26	40	Somerset East	40	36	45
		24	27	37	Stellenbosch	17	17	21
D 11 TTT		16	14	25	Steynsburg	11	12	14
70 11		16	15	15	Steytlerville	22	24	31
D C I TTT I		14	11	19	Stockenstrom	12	16	16
m 10 1		13	9	17	Stutterheim	13	14	19
D 1 1		35	34	39	Sutherland	9	8	16
D '11		7	11	14	Swellendam	42	39	48
0 1 1		48	56	58	Tarka	14	15	17
0 111 1		18	19	19	Tulbagh	12	13	14
~		24	25	46	Uitenhage	56	53	65
a		85	84	98	Uniondale	42	45	49
a *		12	14	25	Van Rhynsdorp	10	9	11
0 11		19	14	20	Victoria East	9	11	- 14
Ceres		19	18	30	Victoria West	12	13	19
O1 '11'		26	24	42	Vryburg	25	31	47
0 1 1		13	9	13	Willowmore	27	26	32
0 1 1		27	26	38	Wodehouse	52	50	64
T . T 1		31	33	35	Worcester	35	33	35
Elliot		22	24	33				
Fort Beaufort		19	22	25	Province, excluding	1980	2041	2572
Fraserburg		11	11	28	Territories			
George		29	28	37				
Glen Grey		4	4	4	Magistracy.			
Gordonia		. 4	8	11	n:	1	1	1
Graaff-Reinet		26	27	33	Bizana	1	$\frac{1}{2}$	1 2
Hanover		7	6	6	Butterworth	2	2	2
Hay		15	10	29	Elliotdale	3	3	3
Herbert		17	19	21	Engcobo		0	3
Herschel		2	1	1	Flagstaff	1	2	2
Hopetown		16	18	26	Idutywa	2 2	1	1
Humansdorp		48	48 38	59	Kentani Libode	1	1	1
Jansenville		31		46 17	Y 17 1 17 1	1	1	2
Kenhardt		12 30	11 31	33	35 1 11 1	4	4	4
Kimberley		34	35	38	Matatiele Mount Ayliff	1	1	2
King Williamsto		32	31	32	Mount Currie	5	5	8
Knysna	***	8	10	12	Mount Fletcher	1	1	1
Komgha		13	16	27	Mount Frere	1	1	2
Kuruman Ladismith		30	31	37	Mqanduli	1	2	3
Laingsburg	***	11	14	16	Ngqeleni	1	1	1
Maclear		13	14	24	Ngamakwe	1	1	2
Mafeking		6	6	8	Ntabankulu		***	2
Malmesbury		50	55	59	Port St. John	1	1	1
Maraisburg		11	10	15	Qumbu	1	1	1
Middelburg		20	21	26	St. Mark's	3	3	3
Molteno		12	11	22	Tsolo	1	1	2
Montagu		16	18	20	Tsomo	1	1	2
Mossel Bay		29	31	32	Umtata	5	5	6
Murraysburg		8	6	8	Umzimkulu		1	1
Namaqualand		19	20	29	Willowvale	2	2	3
Oudtshoorn		57	58	62	Xalanga	2	2	2
Paarl		33	36	37				-
Pearston		12	12	17	Province, excluding	1	W. 7.	1
Peddie		18	16	16	Territories	1980	2041	2572
Philipstown		5	8	10	Territories	44	44	58
Piquetberg		49	56	69			0000	0000
Port Elizabeth		20	19	24	Total	2024	2085	2630
Prieska		15	19	24	1			
Prince Albert		9	12	15	Increase	***	61	52
			1					1

B.—SCHOOL LIBRARIES ARRANGED ACCORDING TO INSPECTION CIRCUITS AND CLASSES OF SCHOOLS.

Anders, H							-	-	-	D			0	To	al.	¥ 0.000000
Anders, J	Inspector.		Sp.	A 1	A 2	A 3	D	Е	P.F.	Poor.	В	C 1	C	1914.	1913.	Increase
Bain	Anders, H											1	3			***
Bennie	Anders, J		1	2	4											10
Bond 1 2 31 1 1 1 1 37 36 Craib 1 5 2 49 266 83 92 Freeman 5 74 11 5 95 93 Golightly 3 7 98 3 4 115 102 Green 1 4 4 63 18 7 97 95 Hofmeyr, C 1 4 4 63 18 7 97 95 Hofmeyr, J. H 2 2 311 16 17 1 1 5 68 Kelly 2 57 7 2 2 1 71 63 Logie 4 2 39 22 1 68 69 Milne 1 4 6 6 52 10 1 3 77 81 Mitchell 1 4 2 97 3 1 108 104 Noaks (and Siddle) 5 11 17 54 1 1 58 147 145 Porter 1 1 7 1 1 58 147 145 Porter 1 1 7 1 1 1 58 147 145 Pressly 3 2 40 6 3 1 1 55 56 Rein, R 1 4 3 2 2 4 16 15 Rein, T. W 1 5 40 12 1 5 1 2 67 64 Robertson 7 10 5 50 9 2 9 92 86 Rosenow 1 2 26 17 2 4 3 2 2 4 16 15 Rosenow 1 4 7 41 2 25 2 82 72 Scott 2 4 92 10 4 112 112 Sinton 5 4 13 41 1 64 57 Spurway 1 3 4 51 24 1 84 84 85 Stokes 1 1 4 8 3 1 11 54 64 57 Spurway 1 3 4 51 24 1 24 1 84 84 Stokes 1 1 4 8 3 1 41 1 54 54 Theron (and Siddle) 5 14 19 24 1 1 1 54 56 Theron (and Siddle) 1 1 2 3 3 1 1 8 9 Van der Merwe 2 40 1 1 5 5 5 3 57 59 Van der Merwe 2 40 1 1 5 5 5 3 57 59 Van der Merwe 2 40 1 1 5 5 5 3 57 59 Van der Merwe 2 40 1 1 5 5 5 3 57 59 Van der Merwe 2 40 1 1 5 5 5 3 57 59 Van der Merwe 3 5 44 18 1 1 1 73 73 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162	Bain				-1				4	4			1			2
Bond 1 2 31 1 1 37 36 Craib 1 5 2 49 26 83 92 Freeman 5 74 11 5 95 93 Golightly 3 7 98 3 115 102 Green 3 115 102 Green 3 115 102 Green <t< td=""><td>Bennie</td><td></td><td>4</td><td>4</td><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-2</td></t<>	Bennie		4	4	4											-2
Craib 1 5 2 49 26 83 92 Freeman 5 74 11 5 95 93 Golightly 115 102 Green	20 7		1			31			1		1	1				1
Freeman 5 74 11 5 93 93 Golightly 3 7 98 3 4 115 102 Green 1 1 4 5 Hill <	C:1-		1	5	2	49			26					83		-9
Golightly	D			5		74			11	5						2
Green				3	7	98			3		4			115	102	13
Hill			1			3						1	1	5	6	-1
Hofmeyr, C	TT:11					3							1	4	5	-1
Hofmeyr, J. H														97	95	2
Kelly 2 57 7 2 2 1 71 63 Logie 4 2 39 22 1 68 69 Milne 1 4 6 52 10 1 3 77 81 Mitchell 1 4 2 97 3 1 108 104 Noaks (and Siddle) 5 11 17 54 1 147 145 Porter 1 1 7 1 58 147 145 Porter 1 1 7 1 14 145 1 14 145 1 1 15 6 6 3 1 .									F 72					51	52	-1
Logie			1		9										63	8
Milne					5							1			69	-1
Mitchell 1 4 2 97 3 1 108 104 Noaks (and Siddle) 5 11 17 54 1 1 58 147 145 Porter 1 1 7 1 1 1 1 3 15 14 Pressly 3 2 40 6 3 1 55 56 Rein, R 1 1 4 3 2 2 4 16 15 Rein, T. W 1 5 40 12 1 5 1 2 67 64 Robertson 7 10 5 50 9 2 9 92 86 Rosenow 1 2 26 17 2 48 47 Rosenow 1 4 7 41 2 25 2 82 72 Satchel 1 4 7 41 2 25 2 82 72 Scott 2 4 92 10 4 112 112 Sinton 5 4 13 41 1 64 57 Spurway 1 3 4 51 24 1 1 64 57 Spurway 1 3 4 51 24 1 1 64 57 Spurway 1 3 4 51 24 1 1 64 57 Theron (and Siddle) 2 6 3 76 20 1 6 114 105 Tooke 1 1 2 3 3 1 1 89 Van der Merwe 2 40 1 1 5 5 3 57 59 Watermeyer 3 1 89 2 1 2 98 80 Young 3 1 89 2 1 2 98 80 Young 3 1 2 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142												1000				-4
Noaks (and Siddle) 5 11 17 54 1 58 147 145 Porter 1 1 7 1 1 1 3 15 14 Pressly 3 2 40 6 3 1 55 56 Rein, R. 1 4 3 2 2 4 16 15 Rein, T. W. 1 5 40 12 1 5 1 2 67 64 Robertson 7 10 5 50 9 2 9 92 86 Robertson 1 4 7 41 2 5 12 <td< td=""><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>4</td></td<>				1								1				4
Noaks (and Siddle) 0 1 1 7 0 1 1 1 0 1												1000				2
Pressly	~	***		1	0.0	100										1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$																-1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					2	33/2										1
Robertson 7 10 5 50 9 2 9 92 86 Rosenow 1 2 26 17 2 48 47 Satchel 1 4 7 41 2 25 2 82 72 Scott 2 4 92 10 4 112 112 Sinton 5 4 13 41 1 64 57 Spurway 1 3 4 51 24 1 84 85 Stokes 1 1 4 8 3 1 54 56 Theron (and Siddle) 2 6 3 76 20 1 6 114 105 Tooke 1 1 2 3 1 8 9 Van der Merwe 2 40 1 1 5 5 3 1 8 9 Watermeyer 3 1 89 2 1 2 98 80 Young 3 5 44 18 1 1 1 1 73 73 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 100, 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142																3
Rosenow 1 1 2 26 17 2 48 47 Satchel 1 4 7 41 2 25 2 82 72 Scott 2 4 92 10 10 4 112 112 Sinton 5 4 13 41 1 64 57 Spurway 1 3 4 51 24 1 84 85 Stokes 1 1 4 48 3 1 54 56 Theron (and Siddle) 2 6 3 76 20 1 6 114 105 Tooke 1 1 2 2 3 1 8 9 Van der Merwe 2 40 1 1 5 5 3 57 59 Watermeyer 3 1 89 2 1 1 2 98 80 Young 3 5 44 18 1 1 1 1 98 89 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142													1.5			6
Satchel			7								9					1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					2											10
Sinton	Satchel		1					2								
Spurway 1 3 4 51 24 1 84 85 Stokes 1 1 48 3 1 54 56 Theron (and Siddle) 2 6 3 76 20 1 6 114 105 Tooke 1 1 2 3 1 8 9 Van der Merwe 2 40 1 1 5 5 3 57 59 Watermeyer 3 1 89 2 1 2 98 80 Young 3 5 44 18 1 1 1 73 73	Scott				1 3				1		-					
Stokes	Sinton										1					7
Theron (and Siddle) 2 6 3 76 20 1 6 114 105 Tooke 1 1 2 3 1 8 9 Van der Merwe 2 40 1 1 5 5 3 57 59 Watermeyer 3 1 89 2 1 2 98 80 Young 3 5 44 18 1 1 1 1 73 73 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142	Spurway		1													-1
Tooke	Stokes															-2
Yon der Merwe 2 40 1 1 5 5 3 57 59 Watermeyer 3 1 89 2 1 2 98 80 Young 3 5 44 18 1 1 1 73 73 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 217 -1 -41 -120 14 -2	Theron (and Siddle	(8	2	6						1	6					9
Watermeyer 3 1 89 2 1 2 98 80 Young 3 5 44 18 1 1 1 1 73 73 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 217 -1 -41 -120 14 -2	Tooke			1		2							1			-1
Young 3 5 44 18 1 1 1 1 73 73 Total, 1914 26 95 100 1471 2 3 364 44 102 12 17 2236 Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142	Van der Merwe				2	40	1	1		5						-2
Young 3 5 44 18 1 1 1 1 73 73 Total, 1914 Do., 1913 26 95 100 1471 2 3 364 44 102 12 17 2236 Increase 5 1 1 217 -1 -41 -120 14 -2	Watermeyer			3	1	89				1	2					18
Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142			10000	3	5	44			18	1	1	1		73	73	
Do., 1913 21 94 99 1254 2 4 405 164 88 12 19 2162 Increase 5 1 1 2171 -41 -120 142	Total 1914		26	95	100	1471	2	3	364	44	102	12	17	2236		
Increase 5 1 1 2171 -41 -120 142										164	88	12	19		2162	
	,				-	215		-		100	11					74
	Increase		5	1	1	217	•••	-1	-41	-120	14		-2			4
Total No. of Schools	Total No of Sch	ools	1													
in operation at			-													
30th Sept 32 95 100 1701 2 25 655 49818 12 971 4460 4335			39	95	100	1701	9	25	655	49	818	12	971	4460	4335	125

SCHOOL BUILDINGS—(continued).

ALOANS ISSUED DURING THE YEAR ENDED 30TH SEPTEMBER, 19	ALOANS	ISSUED	DURING	THE	YEAR	ENDED	30тн	SEPTEMBER	191
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		School.	Total Loan.	Payments during year.
			£	£ s. (
Aberdeen		Aberdeen	600	300 0
Albany		Grahamstown Boys'	1,800	1,800 0
Albert		Venterstad	4,400	432 0
Do		do	600	600 0
Barkly West		Daniel's Kuil Public School	500	446 0
Do		Windsorton	2,310	2,028 0
Beaufort West		Beaufort West Boys'	3,200	3,140 0
Bedford		Bedford	7,000	5,735 0
Bredasdorp		Bredasdorp	6,100	3,826 0
Britstown		Britstown	1,750	915 0
Carnarvon		Op de Landen	900	97 0
Caledon		Caledon	750	750 0
Do		Hermanus	1,400	125 0
Do		Stanford	800	300 0
Calvinia		Brandvlei	1,600	1,153 0
Do		Colvinio	750	698 18
Do		N:	2,500	2,500 0
Y		Canialmant Church	14,500	
Ď.		O D	2,550	
D.	****	1	700	2,550 0
D.	1.1.5	Claremont (Cookery)		700 0
D.	111	do. (Feldhausen)	3,700	384 0
D-		Diep River	4,750	2,492 0
Do		Durbanville	2,000	250 0
Во		Foresters' Hall (Regent Street	0.000	0.000
D		School, Woodstock)	2,200	2,200 0
Do	***	Muizenberg	5,000	478 0
Do		Philadelphia	1,300	195 0
Do		Plumstead	3,250	355 0
Do		Rondebosch Boys'	4,600	393 0
Do		do. Girls'	10,800	3,277 0
Do	1.00	do. do. Cookery and	10.200	
4.0		Laundry	2,500	1,060 0
Do		Salt River, Rochester Road	9,480	1,942 0
Do		Sea Point Girls'	5,500	341 0
Do		Simonstown	550	72 0
East London		College Street	6,700	1,150 0
Fort Beaufort		Adelaide	2,500	1,350 0
Fraserburg		Fraserburg	2,650	1,334 14
George		Blanco	1,000	900 0
Do		George Boys'	2,800	2,300 0
Terbert		Douglas	2,800	1,110 0
Hopetown		Hopetown	7,600	5,720 0
Humansdorp		Humansdorp	1,900	1,371 0
ansenville		Waterford Poor	750	450 0
Kimberley		Boys' High School	22,000	12,000 0
Do		do. (Lanyon Terrace)	1,900	45 0
D.		Girls' High School	7,000	6,180 0
Da	***	1 4001	720	607 0
D-		1. Mr. J. 11:	1,900	
D-	***	01 1	5,300	
T				
T		Stockdale Street	1,200	29 0
Cing Williamsto		West End Berlin	2,800	2,246 0
0	WII		1,500	1,419 0
Do.		Girls' Public School	2,000	350 0
Inysna		Elandskraal	1,700	500 0
Do		Grootbrak and Ruigte Vlei	500	335 0
Do		Leeuwbosch	300	300 0
Do		Wittedrift	1,100	774 0
Do		Woodlands	1,100	650 0
		D 4:-1-1-1	1 000	100 0
adismith	117	Buffelskloof	1,000	402 0
1	117	Carried forward		402 0

Division	, i	School	l.		Total Loan.	Payments d	lurin	g
					£	£	s.	d.
		Brought fo	orward					
					191,060	81,644	12	(
Laingsburg		Laingsburg			6,000	2,931	0	(
Maclear		Maclear			5,200	3,222	8	(
Mafeking		Mafeking		7.11	6,200	900	0	(
Malmesbury		Darling			400	400	0	(
Do		Hopefield			3,000	50	0	(
Do		Malmesbury Boys'			900	884	0	(
Do		Middelburg			800	170	0	(
Do	4	Moorreesburg		100000	5,000	4,101	0	(
Matatiele		Matatiala		• • •	400	400	0	
Montagu		Mantann		***	4,000	700	0	1
Oudtshoorn		Dane! Darklin		***	MACHENIA I			
D.	***	De Heen			5,350	3,240	0	1
D.		Tuka		* * * * *	750	50	0	1
D-		Juta		* * *	1,000	59	0	
Do		North End			1,000	490	0	
Do		Van Wyk's Kraal	***	200	2,700	267	0	1
Do	***	West Bank			2,000	415	0	
Paarl	***	Wellington			11,800	2,040	0	
Port Elizabeth	99.0	Boys' Public		***	40,000	21,279	0	
Do.		Sydenham			2,000	1,000	0	
Pearston		Pearston			5,500	1,656	. 0	- (
Piquetberg		Piquetberg			7,700	3,950	0	(
Do		Porterville		***	750	750	0	(
Queenstown		Boys' Public			5,000	802	0	(
Do		Girls'		224	7,000	1,907	0	(
Richmond		Richmond			7,800	3,915	0	(
Riversdale		Boys' Public		444	1,400	1,400	0	(
Do		Girls'			447	447	0	(
Robertson		MacGregor			1,800	1,610	0	
Do			nd Girls'		650	650	0	
Stellenbosch		Somerset West			1,700	200	0	
Stutterheim		Bolo		-	800	800	0	
Do		Taidanga			550	500		
Swellendam		C 11		***			0	
n 1		T14-1			1,450	1,000	0	
P111.	***			211	460	460	0	
T:4 b	***	Ceres Road (Wolse		111	800	800	0	1
Uitenhage	***	Bayville			1,000	857	0	(
Do	2.5.5	Girls'			5,000	2,241	0	
Do		Innes			6,000	5,000	0	(
Vryburg	1111	Vryburg			7,670	6,461	0	(
Willowmore		Willowmore		***	9,000	5,983	0	(
Wodehouse		Dordrecht			350	350	0	(
Worcester		Ebenezer	* ***	***	1,600	827	0	(
		TRAININ	G INSTITU	UTIONS.				
Cape		Queen Victoria Str	eet, Cape	Town	2,180	2,168	16	1
Cradock		Cradock		***	8,900	3,890	0	(
		7	otal		£385,067	£172,867	17	10

B.—PARLIAMENTARY GRANTS OF LAND FOR SCHOOL PURPOSES SANCTIONED DURING SESSION 1914.

Division.	School or Locality.	Area (approx.).	Object of Grant.
Cathcart	Thomas River Outspan	220 sq. rds	Site.
		1 morgen	39
Do	Philipton Public School	Do	,,
King Wm's. Town	Keiskama Hoek Public School	128.293 sq. rds	,,
		Not defined	

C.—FREE BUILDING GRANTS ISSUED DURING THE YEAR ENDED 30TH SEPTEMBER, 1914.

Division.	School.	Payments during year.		
Bizana	Bizana Public	£ s. d. 75 0 0 463 0 0 -743 15 4 -19 11 0 230 0 0 119 0 0 47 15 0 540 17 5 106 12 0 643 18 7 50 0 0		
	Total	£3,039 9 4		

ANNEXURE II.

FINANCE.

INDEX.

	C . T		*	PAG
	State Expenditure for Public Education, Statement	1913-14	 ,	26
2.	Pupil Teachers' Fund Account for 1913-14			21
	Teachers' Pensions		 	3b
υ.	reachers rensions		 	46

EXPENDITURE FOR PUBLIC EDUCATION.

STATEMENT FOR PERIOD 1ST APRIL, 1913 TO 31ST MARCH, 1914.

ADMINISTRATION	AND INSPECTION.
----------------	-----------------

Salaries and Allowance	s:			£	s.	d.	£	s.	d.
Head Office Staff		 		10,797	19	2			
		 		19,083			29,881	19	5
on we re							23,001	12	J
Travelling Expenses:				005	0				
Head Office Staff		 •••	•••	337		2			
Inspectors		 •••		14,102			14,439	16	1
Incidental Expenses		 					431	1	11

TRAINING OF TEACHERS.

TRAINING OF TEACHER	•				
Salaries of Departmental Instructors and					
Instructresses	4,484	17	0		
Travelling Expenses of Instructors, Instructresses					
and Officers on duty	3,980	6	8		
Pupil Teachers, Student Teachers and Probationers	25,953	14	4		
Grants to Principals on passing Pupils Teachers	922	13	4		
Institutions for Training Teachers	15 779	9	6		
Institutions for Training Teachers	10,112	-	0		
Salaries 13,710 10 1					
Rent, Furniture, Requisite,					
Fittings, Museum and					
other Expenses 2,061 12 5					
Pupil Teachers Monthly Tram and Train Fares	441	6	10		
Vacation Courses	629	1	5		
Vacation Courses Science Art	020	-			
Examination for Certificates and Science, Art,	312	15	1		
Manual Training and Art Scholarships	312	10	4		
Expenses of Competitions and Exhibitions of			_		
Manual work, Singing, Writing, etc	165	12	1	70 000 10	0
	-		_	52,662 10	0

SCHOOLS-GRANTS-IN-AID.

School Boards:									
Salaries				275,513	5	9			
School Buildings and	Extensions	not exce	eding						
£500				14,554	16	9			
£500 Maintenance Grants for Special Assistance to	or Indigent B	oarders		11,596	11	2			
Special Assistance to	Education in	Poor dis	tricts	5,472	6	7			
Interest and Redemy	ntion charges	on Bui	lding						
loans including Le	ocal loans			11,429	3	0			
Rent of Land and Bu	uildings for S	chool pur	poses	25,339	17	1			
School Board deficits	and Miscellan	eous Exp	endi-	,					
ture connected wit	th School Boa	rds		152,597	19	8			
School Board Adminis	stration			21,830	15	11			
General Maintenance	of Schools			26,234	5	1			
School requisites, Furn	niture etc			17,194	16	8			
School requisites, Full	miture, coc.			,					
Schools not under School I	Boards:								
Salaries				26,451	2	4			
Maintenance Grants f	or Indigent B	oarders							
Special Assistance to	Education in	Poor dis	tricts		6	0			
Interest and Redempti	ion charges on	Building	loans		2	5			
Rent of Land and B	wildings for S	chool nur	noses						
General Maintenance	of Schools inc	eludino de	eficits						
of Railway School	ola	anding a	0110100	1,615	9	0			
Of Kanway School	niture eta	•••			18	5			
School requisites, Fur	moure, etc.			1,000					
	Camiad	forward	£	597,254	18	11	97.415	0	5
	Carried	Torward	-	,,201			.,		

EXPENDITURE FOR PUBLIC EDUCATION—(continued.)

STATEMENT FOR PERIOD 1ST APRIL, 1913 TO 31ST MARCH, 1914—(continued.)

Schools—Grants-In-A1D—(continued.)

	Brought forward		 £ 597,254	s. 18	d. 11	£ 97,415	s. 0	d. 5
Mission Schools:								
Salaries			 92,015	4	1			
Rent under Sect	ion 8 of Amended	Regul						
1905			 34	18	7			
School requisites,	Furniture, etc.		 4,847	5	0			
Maintenance for	Apprentices ar		5,374	9	0			
Boarders			 7,445	3	8			
Rent of Buildings			 352	10	6			
Requisites, Furnit	ure, etc		 389	3	1			
20.000000000000000000000000000000000000					-	707,713	12	10
	Gen	ERAL.						

Good Service Allowances and Pension Fund.

Good Service Allowance to Teachers and mental Instructors To Supplement Teachers' Pension Fund	42,819 12 5,500 0		12	6
Total	 	£853,448	5	9

PUPIL TEACHERS' FUND.

ACCOUNT OF THE ABOVE FUND FOR THE FINANCIAL YEAR ENDED 31ST MARCH, 1914.

1913. July	To Interest received	£	s.	d.		£		d 11
1014	from the Master of the Supreme Court to 30th June, 1913	168	2	1		84	0	(
1914. March	To Interest received from the Master of the Supreme Court				Dec. " Allowances to Pupil	84	0	(
	to 31st March, 1914	252	3	2	Teachers, December quarter, 1913 "Balance at 31st	84	0	C
						50	5	4
		£420	5	3	£4	20	5	-3

Under the provisions of the Teachers' Pension and Fund Act, No. 43 of 1887, the following Pensions to Teachers have been approved:—

		A	ount			Data
And Manager Tana (Mas)			nount			Date.
Andarran Garren W (Roy)		10	0	•••	1 April, 1914.
Anderson, George W. (Rev		30	0	0		1 April, 1905.
Arends, Isaac	•••	24	0	0		1 January, 1898. 1 July, 1905.
Balie, Rudolf	•••	48	-	0		1 January, 1914.
Barnley, Fanny Jane Beswick, Frederick	•••	140	0	0		1 July, 1899.
Beukman, Petrus		21	0	0		
	• • • •	00	16	0		1 January, 1890. 1 January, 1911.
Blair, Helen Bliss, A. E. (Miss)		120	0	0		1 April, 1910.
Brown, Eleanor L. Y.		60	0	0		1 October, 1900.
Bruce, William R. (Rev.)		48	0	0		1 April, 1902.
Burbidge, G. T. (Rev.)		87	10	0		1 December, 1902.
Calder, Sarah A		21	0	0		1 July, 1893.
Cassé, George W		45	0	0		1 July, 1908.
Chambers, Anne H		113	8	0		1 January, 1915.
Cilliers, Susanna E		60	0	0		1 April, 1914.
Coetzee, Dirkie Cornelias		27	0	0		1 January, 1912.
Crawford, Florence N.		42	0	0		1 August, 1913.
Daintree, Eliz		39	7	6		1 January, 1911.
Dale, Robert		70	6	3		1 January, 1899.
Dalziel, Aitchinson A.		48	0	0		1 January, 1913.
Daniels, Catherine Johanna	2	18	18	0		1 April, 1912.
Davidson, Jas		100	0	0		1 April, 1910.
Davidson, Lydia Josephene		42	0	0		1 January, 1912.
De Smidt, Johannes H.		48	0	0		1 July, 1901.
De Villiers, Elizabeth R.		21	0	0		1 May 1889.
De Wet, Peter François		52	10	0		1 July, 1911.
Du Toit, S. J. (Mrs.)		21	0	0		1 January, 1895.
		21	0	0		1 January, 1894.
Dwashu, David Eason, Thos		99	0	0		1 October, 1910.
Ebeling, Aletta M		33	12	0		1 April, 1902.
Eksteen, Elizabeth C.		64	0	0		1 January, 1913.
Featherstone, Edith Emma		36	0	0		1 October, 1914.
Ferguson, Abby P		70	0	0		1 January, 1898.
Fini, Robert		24	0	0		1 July, 1913.
Fisk, Ellen Eliza		64	7	0		1 January, 1912.
Forman, Wm. Johnston		140	0	0		1 January, 1912.
Fourie, Joseph S		61	5	0		1 July, 1906.
Fransch, Rosa		24	0	0		1 October, 1906.
Gantz, C. L		21	12	0		1 July, 1912.
Gie, Coenraad J. C		42	0	0		1 April, 1898.
Gilmore, Letitia Margaret		35	0	0		1 July, 1912.
Glennie, Catherine F.		52	10	0		1 July, 1907.
Griffiths, M. A. (Miss)		13	10	0		1 October, 1969.
Hahn, Johannes S		21	0	0		1 August, 1896.
Halcrow, Thomas S		112	0	0		1 January, 1908.
Harris, Anna Margaret		60	0	0		1 July, 1913.
Harris, A. V		45	0	0		1 April, 1902.
Heese, Freida J		29	15	0		1 January, 1912.
Heldzingen, M. M. (Miss)		27	0	0		1 October, 1905.
Hendrickse, A. J		56	0	0		1 January, 1913.
Hendrickse, Johanna M.		24	0	0		1 July, 1904.
Hill, Henry, B.A		122	10	0		1 January, 1906.
Hoogenhout, Casparus P.		68	0	0		1 January, 1909.
Hornabrook, Emily Ellen		70	()	U		1 July, 1914.
Hutchinson, George P.		80	0	0		1 October, 1902.
Immelman, Chrisman J.		59	10	0		1 October, 1901.
Inglis, John		127	10	9		1 April, 1914.
Jackson, Hannah A. (Mrs.		24	10	0		1 January, 1915.
Jackson, William M		115	10	0		1 June, 1914.

	3. TEACHER	RS	PE.	NSI	ON	IS-	continued.
			1	Amou	int.		Date.
	Joubert, D. C. (Miss)		52	10	0		1 July, 1908.
	Juffernbruch, Carl		60	0	0		1 January, 1908.
	Kidd, Constance Emily		45	0	0		1 July, 1892.
	Kiddell, Laura E		77	0	0		1 July, 1914.
	Kildasi, Henry C		21	0	0		1 August, 1895.
	Kirsten, A. J. (Miss)		21	0	0		1 April, 1907.
	Laws, G. G. C. (Miss)		30	0	0		1 April, 1906.
	Leipoldt, Maria C		24	0	0		1 January, 1902.
	T. C. W		122	1.00	0		
	Le Cornu, wm Le Roux, Abraham G.	•••	24	0	0		1 July, 1910.
	Lister, Catherina Augusta	•••	42	0	0		1 July, 1898.
	T D 1		21	0	0	•••	1 July, 1912.
	T 1 Al. D. L.		70	0	0		1 January, 1895.
	T CL M		14	8	9		1 January, 1914.
							1 April, 1913.
	Louw, Else Jacoba		19	16	0	•••	1 January, 1914.
	Lutuli, Philip		28	0	0	•••	1 October, 1909.
	MacCuaig, Angus		80	10	0		1 January, 1909.
	Mahali, John		21	0	0	•••	1 January, 1908.
	Malherbe, Johanna E.	•••	60	0	0	•••	1 January, 1909.
	Marsh, Edward	• • • •	24	0	0	•••	1 January, 1902.
	Mashiyi, Hezekiah		21	0	0		1 October, 1901.
	Mason, Johanna C	• • • •	31	3	0	• • • •	1 January, 1914.
	McGregor, Peter		54	0	0	•••	1 July, 1913.
	Michie, Mary A		17	6	6		1 January, 1909.
	Mildenhall, Florence L.		25	4	0		1 April, 1908.
	Mitchell, Annie		38	10	0		1 July, 1906.
	Morrison, Sarah Annie		37	16	0		1 July, 1913.
	Mtotywa, L. (Miss)		12	12	0		1 April, 1910.
	Monyakuane, N		8	8	0		1 January, 1910.
	Morton, Wm. Henry		59	10	0		10 November, 1911.
	Moyle, M. P. J		52	0	0		1 January, 1910.
	Nanqu, Jonathan		12	8	6		1 July, 1911.
	Nason, Lucy		29	8	0		1 January, 1914.
	Ndwandwa, Theo		36	15	0		1 January, 1912.
	Ndlazilwana, Jacob		16	16	0		1 January, 1912.
	Nel, Anna J		42	()	0		1 July, 1906.
	Nelson, A. v. d. Bijl		105	0	0		1 October, 1909.
	Nicol, Matthew		70	0	0		1 July, 1898.
	Njokweni, Alexander Mata		21	0	0		1 January, 1912.
	Pearson, David		33	0	0		1 July, 1913.
	Pfeiffer, Pieter S		24	0	0		1 July, 1896.
	Piet, William		24	0	0		1 January, 1898.
	Prozesky, Carl (Rev.)		28	0	0		1 October, 1914.
	Quail, John		52	10	0		1 July, 1900.
	Rainier, Arthur G. (Rev.)		90	0	0		1 January, 1915.
	Raphael, Sister Mary		24	0	0		1 January, 1912.
	Raymond, Sister Mary		42	0	0		1 January, 1900.
	Reid, Petronella C		39	12	0		1 July, 1911.
	Reynolds, Edgar J. R.		88	4	0		1 January, 1915.
	Rosenow, Carl F. W.		120	0	0		1 April, 1904.
	Rossiter, M. B. (Miss)		27	11	3		1 October, 1909.
	Rossouw, Elizabeth H.		52	10	0		1 July, 1904.
	Roux, David G		60	0	0		1 January, 1902.
	Roux, Gerhardus J		96	5	0		1 October, 1913.
	Scheuble, Frederica C. K.		60	0	0	•••	1 July, 1908.
	C W (M)	• • • •	43	11	2	***	1 July 1014
	C 1 17		51	12		•••	1 July, 1914.
			26	12	0		1 July, 1912.
	Serfontijn, Margaret C. E.			0		•••	1 April, 1909.
	Smith, A. E. (Miss)		80		0	•••	1 September, 1908.
	Smith, George (Rev.)		42	0	0	•••	1 January, 1902.
	Smuts, J. E. (Miss)		49	0	0	• • • •	1 April, 1910.
	Stocks, Alfred R		175	0	0		1 July, 1906.
	Sutton, Joseph George		175	0	0	•••	1 January, 1913.
	Stucki, Marinus J		100	0	0	•••	1 January, 1903.
-	Swemmer, John Wm.		64	19	0	•••	12 November, 1911.
[C.1	P. 4—'15.]						

3. TEACHERS' PENSIONS-continued.

	A	moun	it.	Date.
Thwaits, F. A. (Miss)	 69	0	0	 1 January, 1911.
Thompson, Agnes	 43	15	0	 1 January, 1914.
Tobias, E. Y	 35	0	0	 1 April, 1913.
Turpin, Edith E	 19	16	0	 18 April, 1909.
Tyamzashe, Peter	 15	16	4	 1 January, 1904.
Uys, Izaak	 24	0	0	 1 January, 1903.
Underwood, George	 108	0	0	 1 January, 1914.
Van der Horst, Ernst J. J.	 56	0	0	 1 April, 1904.
Van Heerde, Gerrit L.	 59	10	0	 1 April, 1898.
Van Niekerk, Johanna J.	 35	0	0	 1 January, 1898.
Van Niekerk, Susan J.	 63	0	0	 1 January, 1901.
Varnfield, George	 34	6	0	 1 April, 1907.
Venn, Catherine	 18	0	0	 1 May, 1901.
Waitt, Grace C	 35	0	0	 1 April, 1904.
Weeber, Maria E	 39	0	0	 1 July, 1907.
Wilbers, Willem	 23	2	0	 1 October, 1914.
Wilson, Thomas W	 70	0	0	 1 April, 1899.
Xatasi, Wm. F	 26	19	0	 1 July, 1912.
Xavier, Sister M	 21	0	0	 1 January, 1905
Zeeman, Anne (Mrs.)	 20	16	0	 1 July, 1911.

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