## CAPE OF GOOD HOPE.

DEPARTMENT OF PUBLIC EDUCATION.

# REPORT <br> OF THE <br> <br> SUPERINTENDENT-GENERAL 

 <br> <br> SUPERINTENDENT-GENERAL}

OF
EDUCATION,

FOR THE YEAR ENDING 30Th SEPTEMBER,

## 1902.



CAPE TOWN :
THE CAPE TIMES, LIMITED, GOVERNMENT PRINTERS.
1903.
[G. 11-1903.]

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## CAPE OF GOOD HOPE.

## DEPARTMENT OF PUBLIC EDUCATION.

Report of the Superintendent-General of Education for the Year ending 30th September, 1902.
 ${ }^{1903 .}$

Department of Public Education, Cape Town, 6th July, 1903.

The Hon. the Colonial Secretary.
Sir,-I have the honour to submit to you this my Report on the work of the Education Department for the year 1902. It is the third report dealing with the period of the war, and as the the third report dealing with the period of the war, and as the
treelve months under review extend from 1st October, 1901, to 30th trelve months under review extend from 1st October, 1901, to 30th
September, 1902, it will be seen that only the last four of the September, 1902, it will be seen that only the last four of the
twelve were months of peace. Not much evidence of schooltwelve were months of peace. Not much resuscitation can therefore be looked for in it.
Following on the report proper will be

Following on the report proper will be found the reports of the circuit-inspectors, each dealing with the state of general education in a definite portion of the Colony. After these come the reports of the inspectors of special subjects,- Singing, Needlework and Woodwork. Next appear the Statistics of Attendance, Inspection, etc., and last the tables regarding Finance.

## I. ADMINISTRATION.

The difficulties produced by the operations of war and by the existence of martial law were not less than those of the preceding year, but for the reasons given in last year's report they are not here referred to in detail

The changes in the Inspectorate were more than ordinarly numerous. Three inspectors had to give up work in order to recruit their strength, Messrs. Fraser, Brice, Noaks. Inspector Fraser did not profit by his visit to Europe ; Inspector Brice improved slightly ; Inspector Noaks alone returned re-invigorated. Inspector Hofmeyr being precluded from work in his own circuit in the west was placed early in the year in charge of a Transkeian circuit; and after the war Inspector Theron, who had been for some time restricted to the office, returned to inspection-work in the circuit previously under Inspector Craib.
[G. 11-1903.]

Immediately after the war the long-standing problem of increasing and unifying the scale of fees in the Mission Schools of the Cape Division was seriously taken in hand, and thanks to the reasonableness and helpfulness of the majority of the managers reasonableness and helpfulness of the majority of the managers
of such schools very considerable progress towards a solution had been made before the end of the September quarter.

Early in the year an Instructor in Woodwork (Mr. F. T. Morrison) was appointed for the Eastern Province. In the matter of Singing, Needlework and Woodwork the two so-called provinces of Singing, Needlework and Woodwork the two so-called provinces
of the colony were from that date in enjoyment of the same of the Colon
advantages.
vantages.
On accour
On account of imperfections discovered from time to time in the working of the Industrial Schools which had come into operation since 1893, Inspector Craib and Mr. McJannet of the Uitenhage Industrial School were asked to visit all the schools, to report on their state and to suggest the lines on which reform ought to proceed This they did in the March quarter of the year. Their report will be found valuable when Parliament is ready to legislate for neglected and defective children.

In the preparation of Pamphlets of Information a considerable amount of work was accomplished, although no new pamphlets were actually published. The two which were got ready for the printer were Nos. 17 and 18, the one being the Catalogue of the Office Library and the other containing instructions and suggestions to teachers for the formation of School Libraries.

## II.-SUPPLY OF SCHOOLS.

The effect of the war upon the schools of the Colony reached its maximum about three months before the declaration of peace. In the third quarter of 1899, just before the outbreak of hostilities, there were 2674 schools in operation; by March, 1902, the number had been reduced to 2388 . There was thus incurred a net loss of 286 schools; but it has to be remembered in addition that had it not been for continuous growth in the Native Territories the loss would have been much greater. The six months succeding March - wo of war and four of peace,-produced a gain of close upon 100 schools; there is, therefore, ground for the presumption that recovery will be comparatively speedy.

The following table shows the change, year by year, from the beginning of the war up to the end of the third quarter of 1902 .

No. of Schools in operation at 30th September

| of 1899 | $\ldots$ | $\ldots$ | 2674, |
| :--- | :--- | :--- | :--- |
| of 1900 | $\ldots$ | $\ldots$ | 2613, |
| of 1901 | $\ldots$ | $\ldots$ | 2482, |
| of 1902 | $\ldots$ | $\ldots$ | 2475, |

It is surprising to find that although there are seven fewer schools at the close of the year as compared with 30th September, 1901, yet no less than 370 schools have been opened. The explanation, of course, is found in the fact that 377 schools were closed. In considering these figures, however, it must be borne in mind that each statistical year is treated as a separate whole-thus, the re-opening of a school i any annual period has, for statistical purposes, to be reckoned as a new school. In the same way the closing of a school, which it is known will re-open early in the following year, has to be ragarded as a " death" for the twelve-month period in question.

Proceeding with the analysis of the net loss that has been sus tained during the year, we find, naturally, that almost all classes of schools contribute to it. Evening Schools and Mission Schools alone show something like a noteworthy advance. The varying gains and losses are given in the following table, which includes also the corresponding facts for the two previous years :-

| Class of School. | 1900. | 1901. | 1902. | Total, |
| :---: | :---: | :---: | :---: | :---: |
| Special Schools | 1 | -3 | -2 | -4 |
| First Class Public Schools |  | 2 | -1 | 1 |
| Second Class Public Schools | -2 | -6 | 3 | -5 |
| Third Class Public Schools | -33 | -38 | -32 | -103 |
| District Boarding Schools | ... | -1 | $\because$ | -1 |
| Evening Schools ... | 1 | -3 | 9 | 7 |
| Private Farm Schools . | -32 | -78 | -9 | -119 |
| Poor Schools . | -29 | -31 | -14 | -74 |
| Mission Schools ... ... | -5 | 15 | 20 | 30 |
| Native Training Schools | 8 | 12 | 19 | 69 |
| Aborigines' Schools ... | 38 | 12 | 19 | 69 |
| Totals | -61 | -131 | -7 | -199 |

Of the three classes which have suffered most severely during each year of the triennial period, it is important to notice that this year Private Farm Schools have lost least ground, there being only 9 less than in the preceding year, whereas Poor Schools show a loss of 14, and Third Class Schools a loss of 32. The increase of 39 in the number of Mission and Aborigines' Schools is in keeping with the previous year's experience, and is doubtless natural and permanent ; the same can scarcely be said for the increase of 7 in the number of Evening Schools, which have always proved much less stable.

By separating the schools of the Colony proper from those of he Native Territories, the magnitude of the loss suffered by the former is made more manifest. Thus we have :-

| 1902. |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Colony Proper | 2,122 | 2,016 | 1,869 | 1,841 |
| Territories | 552 | 597 | 613 | 634 |

In the one there is seen a steady decline, in the other an equally steady rise. Still more serious is the position perceived to be when a view is taken of the whole area (Colony Proper and Te when a view is taken of in it distinguished as white and coloured. Doing this we find:-

## White

| 1899. | 1900. | 1901. | 1902. |
| :---: | :---: | :---: | :---: |
| 1,559 | 1,465 | 1,307 | 1,261 |
| 1,115 | 1,148 | 1,170 | 1,214 |

Here there is a continuous fall in the number of schools for whites until the loss amounts to 300 , and a continuous rise in the number of schools for coloured children until the gain amounts to 100 . The effect of the war on education in Cape Colony could not be more pointedly stated.
distribution of gain and loss among the divisions.-In such upward movement as has taken place during the year, the Cape Division stands first with an increase of 12 schools, surpassing even the Magistracies in the Territories where progress has practically gone on unchecked. There we find an increase of 6 schools in Nqamakwe ; Maclear, Mount Fletcher and Mount Frere following with 5 a-piece. In the Colony proper the only other Divisions showing recuperative activity are Jansenville with 7 new schools, King William's Town with 6 , Komgha with 5, Bathurst, Beaufort West and Tarka with 4 each.

Prominent Divisions in the downward movement are :-

| Carnarvon | $\ldots$ | $\ldots$ | -8 |
| :--- | :--- | :--- | :--- |
| Ceres | $\ldots$ | $\ldots$ | -8 |
| Riversdale | $\ldots$ | $\ldots$ | -7 |
| Caledon | $\ldots$ | $\ldots$ | -5 |
| Prince Albert | $\ldots$ | $\ldots$ | -5 |

In considering these losses, however, it must be remembered that the worst phase has passed away, and that a gradual improvement has been taking place since the beginning of the second quarter of the year.
distribution of gain and loss among the circuits.-In the western portion of the Colony Inspector Hofmeyr's circuit shows a loss of 22 schools, and Inspector Watermeyer's of 10. Thess are the most conspicuous losses. In the case of Inspector Hofmeyr's area, which comprises among other divisions, Calvinia, Carnarvon, Fraserburg, Namaqualand, Sutherland and Van Rhyn's Dorp, there seems for the present to be some inherent difficulty in restarting schools. Possibly it may be due in part to the poverty of the district and to the drought that has prevailed for some time Organised effort would, however, do much to improve the position. Other circuits which have fallen away markedly in respect of schools are those of Inspectors Mitchell (7), Craib (7) and Brice (6).

In the Colony proper there is only one notable increase: as has already been stated. The next in order, with an increase of 8, is a midland circuit,-Inspector Hagen's : and the remaining increases are insignificant. Coming, however, to the Territories we find these are insignificant. Coming, however, to the Territories we find these
figures altogether eclipsed. In the vacant circuit, which was for figures altogether eclipsed. In the vacant circuit, which was for
part of the year in charge of Inspector Hofmeyr, there is an increase part of the year in charge of Inspector Hofmeyr, there is an increase
of 21 schools ; and in Inspector McLaren's, an increase of 11 . of 21 schools ; and in Inspector McLaren's, an increase of 11.
As no serious losses fall to be recorded in the Territories, this As no serious losses fall to be reco
development is the more noteworthy.

CLOSING OF sCHOOLS.-No better method of showing the deathand birth-rate of schools can be found than by reproducing the small table given last year and adding at the same time the figures for 1902 .

| Year. |  | No. of Schools <br> Closed. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1895 | $\ldots$ | $\ldots$ | 381 | $\ldots$ | $\ldots$ | 599 |
| 1896 | $\ldots$ | $\ldots$ | 390 | $\ldots$ | $\ldots$ | 424 |
| 1897 | $\ldots$ | $\ldots$ | 309 | $\ldots$ | $\ldots$ | 392 |
| 1898 | $\ldots$ | $\ldots$ | 293 | $\ldots$ | $\ldots$ | 493 |
| 1899 | $\ldots$ | $\ldots$ | 340 | $\ldots$ | $\ldots$ | 472 |
| 1900 | $\ldots$ | $\ldots$ | 474 | $\ldots$ | $\ldots$ | 413 |
| 1901 | $\ldots$ | $\ldots$ | 493 | $\ldots$ | $\ldots$ | 362 |
| 1902 | $\ldots$ | $\ldots$ | 377 | $\ldots$ | $\ldots$ | 370 |

The fact that 116 fewer schools were closed during the year under. review is one of considerable importance, affording, as it does, another proof that the position has begun to improve. In the total number (377), Private Farm Schools as usual predominate, the percentage which they form being $53 \cdot 3$. Unfortunately this class of school has always been shortlived: the persuasive powers of Inspectors have had little effect in promoting a change for the better. How the remaining 176 schools are distributed will be seen from the following table :-

Special Schools First Class Public Schools Second Class Public Schools Third Class Public Schools District Boarding Schools Evening Schools Private Farm Schools Poor Schools Mission Schools Mission Schools... Aburigines' Schools

## Totals

Whilst en are, as has been said, no rural white schools should have been closed during the last three vears, even although against this has to be set the fact that 854 such schools have during the same period come into existence. Apart altogether from the serious net loss in number of schools there is the sad waste of energy to be reckoned, the broken character of the school-life of pupils, the change of teachers from school to schoolall tending to produce inferior results.

It was pointed out in my last report that the average annual death-rate in the case of farm schools for the period $1894-99$ was 207: the loss this year (201) may, therefore, be considered not unsatisfactory The loss in Aborioines' Schools, which amounts to 30 for the year, is considerably in excess of the number closed in 1900 (18) and 1901 (21): but then there is the more than counterbalancing fact that 50 new schools of this class came into operation It may be confidently predicted that development of this kind in the Territories will proceed for some years to come. Under the beneficent administration of the Transkei General Council, carrying out the provisions of the Glen Grey Act, the schools in the Territories are making rapid strides not only in numbers but in efficiency The Council is now able, on behalf of the people, to augment the aid iven by the Department to the extent of 10s. in the $\mathcal{L}$ in the case of grants to Principals and 10 s , in the $\mathcal{2}$ in the case of assistan teachers. In those magistracies, therefore, where the Act is in force he schools are placed at a great advantage, as, by reason of thi aromentation and the regularity with which it is paid, the best type f teacher can be secured. Elsewhere in the Territories, a differen state of matters prevails.

Last year no less than fifteen Divisions showed on the deathroll of schools numbers reaching two figures: this year only four Divisions can be included in such a list. They are-

| Beaufort West | 10 ( 9 of these being Farm Schools), |  |  |  |
| :--- | :--- | :---: | :---: | :---: |
| Queenstown | $10(7$ | $"$ | $"$ | $"$ |
| Somerset East | $12(10$ | $"$ | $"$ | $"$ |
| Uitenhage | $13(9)$ | $"$ | $"$ | $"$ |

In one sense it is a satisfactory feature that of the 45 schools concerned 35 are Private Farm Schools, as therefore the actual numcerned 35 are Private Farm Schools, as the
ber of scholars involved cannot be great.

If we take the inspection-circuits as a basis for the comparison of the number of schools closed, possibly a clearer idea is given of the areas which have suffered most during the year. As will be seen from the annexed table those areas are, roughly speaking, the areas affected by the war. For convenience' sake the central town of each circuit is given.


It will be seen that in the Beaufort West and Aberdeen Circuits the birth-rate has exceeded the death-rate. The progress in all the five will be watched with interest next year.

SOHOOLS FOR THE POOR.-There has been a net loss of 14 Poor Schools during the year, the number in operation at the end of each of the four past years being :-

| Year. |  | No. of Poor Schools <br> in operation. | Loss. |
| :---: | :---: | :---: | :---: |
| 1899 | $\ldots$ | 279 | 31 |
| 1900 | $\ldots$ | 249 | 30 |
| 1901 | $\ldots$ | 219 | 30 |
| 1902 | $\ldots$ | 205 | 14 |

The Division of Knysna still retains its position with the largest number, viz,, 15 -no proud distinction. Efforts are made wherever possible to restrain the establishment of Poor Schools, as experience has shown that they tend to promote a low standard of education, and carry with them an influence which stunts local effort. When it is remembered that the regulations for a thirdclass School permit of board and lodging being recognised as part of the local contribution, it will be clear that no great effort is required to start a School of a better type than a Poor School,

## III.-ENROLMENT AND ATTENDANCE.

ENROLMENT.-During the transitional period of the war there appear under this heading many phenomena for which it is difficult to account. Thus at 30th September, 1900, when there were more Schools in operation than at the same date in 1902, we find the number of children enrolled was smaller than at the later date. The details are:-

$$
\begin{array}{llcc}
\text { 30th September, } 1900 & & \text { No. of Schools. } & \text { Enrolment. } \\
\text { 30th Sentember. } 1902 & \ldots & 2,613 & 147,849 \\
\hline
\end{array}
$$

These figures give the average number of scholars to a School as 56 in 1900 and 60 in 1902. Probably the facts go to show unusual
gow of the towns, a growth whi
growth of the towns, a growth wbich, of course, is known of otherwise.

As compared with the year immediately preceding, a loss of 1806 pupils has to be recorded. This was scarcely to be expected, but it is not desirable to spend too much time in investigating cause and effect, when it is known that the worst stage has been passed. It is interesting, however, to take the three items-schools, enrolment and attendance-and note the incidence of lowest ebb in each. The following table supplies the means of doing this.

| Quarter ending | Schools. | Enrolment. | Attendance. |
| :--- | :---: | :---: | ---: |
| 30th September, 1899 | 2,674 | 147,424 | 114,842 |
| 31st December, 1899 | 2,463 | 135,827 | 105,222 |
| 31st December, 1901 | 2,433 | 142,247 | 111,782 |
| 31st March, 1902 | $\underline{2,388}$ | 144,718 | 117,805 |
| 30th June, 1902 | $\frac{2,438}{}$ | 149,111 | 118,100 |
| 30th September, 1902 | 2,475 | 148,527 | 117,226 |

As before mentioned the September quarter, 1899, marks the position reached just before the war. We see in the succeeding quarter the reace the war- 11,597 children scattered. Then effect of the outbreak of the war-chefle due to the towns-until there is a gradual improvemento A slight falling away (584) the end then takes place, which may be partly accounted for by a more rigid adherence to the regulation requiring an ave due to the return of of a gross roll
the refugees.

In past years a fall has been noticeable in the second and fourth quarters, but in this respect 1902 is an exception; the figures are:-

| Quarter. | Number of Pupils <br> Enrolled. | Increase <br> or Decrease. |  |  |
| :--- | :---: | :--- | ---: | :---: |
| Fourth Quarter, 1901. | 142,247 | a decrease of | 8,086 |  |
| First Quarter, 1902, | 144,718 | an increase of | 2,471 |  |
| Second Quarter, 1902. | 149,111 | an increase of | 4,393 |  |
| Third Quarter, 1902. | 148,527 | a decrease of | 584 |  |
|  |  | Nat Decrease | 1,806 |  |

Here we have a fall of some magnitude in the fourth quarter of 1901 , but it should be borne in mind that it was preceded in the Third Quarter by an increase of 4,752 . The increase in the second quarter of 1902 and the fall in the third quarter are not in accord with previous experience, and no satisfactory explanation can be offered.

A glance here at the increase which has taken place in the decennial period $1892 \ldots-1902$ will not be out of place ; the figures are :-

| 1892 | 83,386 |
| :---: | ---: |
| 1902 | 148,527 |
| Net increase | 65,261 or 78 per cent. |

It may confidently be said that the numbers would have all but cloubled in the period had it not been for the war.

Turning again to the net loss of pupils for the current year, which it will be remembered was 1806 , attention may be directed to
the Divisions responsible for the more important gains and losses. The losses are :-

| King William's Town | 565 |
| :--- | :--- |
| Port Elizabeth | 515 |
| East London | 414 |
| Carnarvon | 290 |
| George | 223 |

In the first three Divisions, the effect of the return of refugees to the new Colonies is clearly demonstrated. The divisions which have aided in counterbalancing this decrease are :-

| Graaff Reinet | 242 |
| :--- | :--- |
| Queen's Town | 178 |
| Aliwal North | 170 |
| Jansenville | 163 |

But one has only to turn to the Territories to learn the area in which real growth has taken place. Taking the four magistracies showing the largest individual increases, we have :--

| Nqamakwe | 458 |
| :--- | :--- |
| Mount Frere | 241 |
| Mount Fletcher | 206 |
| Mount Ayliff | 190 |

attendance.-It is satisfactory to be able to report that there is sound evidence of an improvement in the rate of attendance. This improvement amounts to 2.56 per cent. of the enrolment. Whilst some allowance must be made for the change in the method of registration, already referred to, such change is certainly not wholly responsible for the higher rate recorded this year. To obtain an adequate idea of the great change for the better which has been brought about, the contents of the following table should be noted.

$$
\begin{gathered}
\text { Per cent. of } \\
\text { Pupils enrolled. }
\end{gathered}
$$

In 1894 the average attendance amounted to 73.73

| $" 1895$ | $"$ | $"$ | $"$ | $73 \cdot 86$ |
| :--- | :--- | :--- | :--- | :--- |
| $" 1896$ | $"$ | $"$ | $"$ | $74 \cdot 41$ |
| $" 1897$ | $"$ | $"$ | $"$ | $74 \cdot 90$ |
| $" 1898$ | $"$ | $"$ | $"$ | $77 \cdot 15$ |
| $" 1899$ | $"$ | $"$ | $"$ | $77 \cdot 16$ |
| $" 1900$ | $"$ | $"$ | $"$ | $77 \cdot 09$ |
| $" 1901$ | $"$ | $"$ | $"$ | $76 \cdot 96$ |
| $" 1902$ | $"$ | $"$ | 79.52 |  |

Notwithstanding the fact that the average rate of attendance for the year is now as high as 79.52 per cent. of the enrolment there is reason to press for further improvement. Unfortunately in statistics of school attendance there is practically no such thing as balance of error. If error there be, it is all in the direction of showing a higher rate on the returns sent in to the Office than the actual attendance would warrant. For this contention there is the strongest evidence. Many teachers capable of doing fair work as imparters of knowledge, are incompetent to attend thoroughly to registration. Every effort is made to combat this evil, but naturally it is not a shortcoming that can be rectified easily. Much has been done at Vacation Courses, where a lecturer usually an inspector, is set apart to deal specially with this subject.

It finds its place also in the pupil-teacher course, where tolerable efficiency is secured by the end of the third year, but notwith standing these ameliorative efforts, an examination of the returns received in the Office at the end of any quarter reveals more clearly than by any other test the incapacity of large numbers of our teachers. The most, therefore, that can be said for the above figures is that they show a marked upward movement over a number of years

An analysis of the rate of attendance in the various classes of schools proves most instructive. As a ready means of showing the position of the different kinds of schools in this respect, a table is given in which the schools are divided into two sections (a) those above and (b) those below the general percentage for the Colony which, in this case, is calculated on the figures for the third quarter of 1902 :-
$\begin{array}{llll}\text { (a) Native Training Schools } & \ldots & \ldots & 91 \cdot 7 \\ \text { Private Farm Schools } & \ldots & \ldots & 89 \cdot 8 \\ \text { First Class Public Schools... } & \ldots & 88 \cdot 5 \\ \text { Special Schools } & \ldots & \ldots & 83 \cdot 9 \\ \text { Second Class Public Schools } & \ldots & 83 \cdot 9 \\ \text { Third Class Public Schools } & \ldots & 81 \cdot 8 \\ \text { Poor Schools } & \ldots & \ldots & 80 \cdot 1 \\ \text { District Boarding Schools... } & \ldots & 79 \cdot 3\end{array}$
(General percentage for the Colony-78.92)
(b) Aborigines' Schools

Mission Schools
$\ldots$
$\begin{array}{r}77 \cdot 3 \\ 74.5 \\ \hline\end{array}$
$\begin{array}{llll}\text { Evening Schools } & \ldots & \ldots & 64.6\end{array}$
Native Training Schools retain their position of previous years ; in the Evening Schools there is for 1902 an improvement of 7 per cent. in the rate of attendance.

SEX AND COLOUR.-The figures as regards sex of pupils practically remain unaltered; not so those in regard to colour where the ratio per cent. of white children is still on the downward trend. The subjoined two lines of table will repay examination.

$$
\begin{array}{llccc} 
& 1894 . & 1901 . & 1902 . \\
\text { Ratio per cent. of White Pupils } & . . & 42 & 38 \cdot 11 & 36 \cdot 88 \\
\text { Ratio per cent. of Coloured Pupils ... } & 58 & 61 \cdot 89 & 63 \cdot 12
\end{array}
$$

The full details for the year under review are :-
White $\quad \ldots\left\{\begin{array}{llcc} & & \text { No. of Pupils. } & \text { Ratio per cent. } \\ \text { Boys } & \ldots & 27592 & 18 \cdot 58 \\ \text { Girls } & \ldots & 27188 & 18 \cdot 30\end{array}\right\} 36 \cdot 88$

It will be observed that in both cases the number of boys is almost exactly the same as the number of girls, a fact which is rather noteworthy.

## IV.-INSPECTION OF SCHOOLS

FORMAL VISITS FOR DETAILED EXAMINATION.-The difficulties under which the Inspectors laboured during the last year of the war have been already referred to. It will not be surprising, therefore, to learn that 188 fewer schools were inspected than in the previous
year. Of those in operation 234 went unexamined, The figures are:-

$$
\begin{array}{ll}
\text { Average No. of Schools in operation } & 2433 \\
\text { Number formally inspected } & 2199 .
\end{array}
$$

Ninety-nine schools were twice examined during the year, but this number is carefully excluded in the above computation. In 1901, the position was as follows :-

$$
\begin{array}{lr}
\text { Average No. of Schools in operation } & 2550 \\
\text { Number formally inspected } & 2387 \\
\text { Schools unexamined } & 163 .
\end{array}
$$

Inspectors Ely, Bennie, and McLaren, in whose circuits Native Schools preponderate, head the list in so far as the number of inspections is concerned, their numbers being 166, 157, 157 respectively. No useful comparison, however, can be instituted in this respect.

CASUAL EXAMINERS - A substantial drop in the number of inspections oarried out by local substitutes is to be noted. The figures are :-

| 1901 | 61 |
| :---: | :---: |
| 1902 | 23 |
|  |  |
| ecrease | 38 |

The fact would have been more satisfactory if so many schools had not been left unexamined.

The disadvantages of emploving casual examiners are so considerable that wherever possible it is avoided. To the Circuit Inspector himself it cannot be satisfactory, as he thereby loses touch with his schools.
informal visits.-The Inspectors have not found it possible to pay the same number of surprise visits as in the preceding year, the number being $1,013-$ a decrease of 350 . The value of these visits cannot be overrated; they lead to increased efficiency even in the most faithfully conducted schools. Unfortunately it has also to be mentioned that by means of them light has been thrown on much defective registration, and laxity in attendance both on the part of teachers and pupils.
inspection in special subjects.-The number of inspections in special subjects shows a fall of 329 . The following table shows the number of visits made in connection with the several subjects, the figures being given for the last three years :-

| Subject.- |  | 1900 | 1901. | 1902. |
| :--- | ---: | ---: | ---: | ---: |
| Drawing $\ldots$ | $\ldots$ | 73 | 196 | 180 |
| Kindergarten | $\ldots$ | 154 | 309 | 122 |
| Needlework (two) | $\ldots$ | 403 | 579 | 436 |
| Vocal Music (two) | $\ldots$ | 450 | 539 | 498 |
| Woodwork (two) | $\ldots$ | 10 | 73 | 131 |
| Totals |  | $\ldots$ | $\overline{1,090}$ | $\overline{1,696}$ |

## V. PUPILS ATTAINMENTS AT INSPECTION

pupils present at inspection.-During the year under review the number of children on the rolls of the schools at the time of inspection was 131,722 , and of these there were present at inspection 117,904 , which is equivalent to a percentage of $89 \cdot 51$. While the number present is 3,391 less than in 1901, the rate of attendance on the day of inspection is more than equal to that recorded last year, when an increase of 1.19 per cent. was reported. In most cases the intended visit of an inspector is known of beforeband and in the higher rate of attendance on the day of inspection we a the rult of a slight effort on the part of the teachers and we see. The forlo pupils.
Average daily attendance
Result of annual effort on
$\begin{array}{lllll}{ }^{1893} & { }^{1899} \cdot & 1900 . & 1901 . & 1902 . \\ 77 \cdot 15 & 78 \cdot 16 & 77 \cdot 09 & 76 \cdot 96 & 79 \cdot 8 \cdot 2 \\ 87 \cdot 25 & 87 \cdot 80 & 88 \cdot 03 & 89 \cdot 22 & 89 \cdot 51\end{array}$ inspection day

There is no reason why this effort should not be more sustained; it would soon have farreaching effects on the standard of education.
pupils' standards at inspection.-Of the 117,904 pupils classified by the Inspectors, we find

57,223 or $48 \cdot 53$ per cent. in the Sub-Standards.
17,074 or $14 \cdot 48$ per cent. in Standard I.
15,340 or $13 \cdot 01$ per cent. in Standard II.
11,728 or 9.95 per cent. in Standard III.
7,755 or 6.58 per cent. in Standard IV.
3,816 or 3.24 per cent. in Standard V.
${ }_{1}, 898$ or 1.61 per cent. in Standard VI.
731 or $\cdot 62$ per cent. in Standard VII.
618 or 52 per cent. in Ex-Standard.
Every line of this is evidence of a slight falling away in Standard as compared with the previous year. If we leave out of consideration the unclassified pupils, whose standard of attainment is unknown, it is found that only 15 per cent of the 43,081 white is un are classified above pupils enror at the percentage
 who have reached this stage is $7 \cdot 45$, a falling off as compared with
the three previous years. The appended Table gives precise inforthe three previous years. The appended Table
mation on this point for the last eight years:mation on this point for the last eight years :-

| Year. |  |  |  | Percentage above <br> Standard IV. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1895 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $5 \cdot 82$ |
| 1896 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $6 \cdot 68$ |
| 1897 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $7 \cdot 04$ |
| 1898 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $7 \cdot 39$ |
| 1899 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $7 \cdot 87$ |
| 1900 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $8 \cdot 21$ |
| 1901 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $8 \cdot 05$ |
| 1902 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $7 \cdot 45$ |

Here the steady improvement until the second year of the war is very striking.
attainments of coloured children.-The evidence available under this heading points to a higher level of efficiency in the Territories. Taking first the pupils in the Sub-Standards, we find

64 per cent. at this stage in Mission Schools of the Colony proper as against 49 per cent. in the Territories. The exact position as to standard will be seen from the following table :-

|  | Percentage of Puplls in Sub-Standards. |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Mission Schools (Colony proper) | $\ldots$ | $64 \cdot 62$ | $64 \cdot 43$ |
| Aborigines Schools (Territories) | $\ldots$ | $57 \cdot 04$ | $49 \cdot 60$ |

It will be observed that there has been veritable stagnation in the Colony during the last four years, whereas in the Territories, notwithstanding the influx of new pupils which has taken place, the position has markedly improved. A comparison between any other two common points only confirms the superiority of the Aborigines Schools. For example, only one child in every 200 in the Mission Schools rises above Standard IV., while in the Abori gines Schools in the Territories the proportion rising above that stage is 3 out of every 100 . This gives an indication of the number going forward to the pupil teachers' course. In the Colony proper no organised effort is being made by the Churches concerned to train the coloured pupil to become a teacher. Not a single Train ing School exists for the purpose.
attainments in poor schools.-The position in Poor Schools is quite lamentable. As has just been shown the improvement in the Native Schools of the Territories is continuous ; in the case of the Poor Schools a downward movement has to be reported for the third year in succession. The proportion of children in the SubStandards is close upon one half, the percentages for the last five years being :-

$$
\begin{array}{ccccc}
1898 . & 1899 & 1900 . & 1901 . & 1902 . \\
47 \cdot 12 & 46 \cdot 26 & 45 \cdot 88 & 46 \cdot 67 & 47 \cdot 55
\end{array}
$$

Above Standard IV. tiee percentage of pupils is $3 \cdot 47$; the pro portion in the Aborigines' schools is 3.07 . The first remedy for this serious state of affairs is compulsory attendance ; and the second better qualified teachers. Of the two renedies, the first is more easily adopted, as, in order to obtain more capable teachers, the people must be able to offer more comfortable homes than they can at present. This is an inherent difficulty in connection with Poor Schools which it is practically impossible to overcome departmentally.
attainments in other white schools.-Here the downward movement shown in the case of Poor Schools is also seen at work, although it is less noticeable. The common tests are again applied, and the results are seen in the following tables:-

|  | Percentige of Pupiis in Sub-Stasdard |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| First-Class Public Schools | 17. | $17 \cdot 48$ | $18 \cdot 36$ | $20 \cdot 1$ |
| Second-Class Public Schools | $26 \cdot 54$ | $25 \cdot 42$ | $27 \cdot 65$ | 29 |
| Third-Class Public Schools | $37 \cdot 65$ | $38 \cdot 66$ | $38 \cdot 98$ | 40 |
| Private Farm Schools | $26 \cdot 73$ | $27 \cdot 17$ | $27 \cdot 25$ | 24 |
|  | Percentage of Papils above Stancard IV. |  |  |  |
|  | 1899. | 1900. | 1901. | 1902 |
| First-Class Public Schools | $34 \cdot 6$ | $35 \cdot 99$ | $35 \cdot 25$ | $33 \cdot 6$ |
| Second-Class Public Schools | $18 \cdot 58$ | $20 \cdot 14$ | $19 \cdot 14$ | $18 \cdot 1$ |
| Third-Class Public Schools | $7 \cdot 32$ | $8 \cdot 11$ | $7 \cdot 74$ | $8 \cdot$ |
| Private Farm Schools | $9 \cdot 95$ | $9 \cdot 97$ | $10 \cdot 25$ | 11. |

In Farm Schools alone is there any improvement worthy of the name, and the reason is not far to seek-regular attendance (which is practically enforced by the conditions under which the schools exist. It is painful at this date to have forced on one the belief that if all school grants were payable for efficiency as shown at inspection, there would be no question of progress from year to year.
attainments in the inspection circuits.-Owing to alterations in the inspection dates of some of the High schools, it is impossible to institute useful comparisons under this heading. Such data as are available oo to show that the position is much the same as in 1901, when three circuits each contained more than 100 pupils above Standard VI. The Cape Division heads the list with 362 pupils above that stage. At the other extreme we find Inspector Bennie's circuit (which it will be remembered is in the Territories), where there are only three pupils abive Standard VI.

## VI. ANNUAL PROGRESS OF PUP1LS.

SCHOOLS AND PUPILS EXAMINED TWO YEARS IN SUCCESSION.In the last section an examination was made into the general position of the pupils enrolled in the several standards: here we deal with their rate of progress, and fortunately the evidence is more reassuring than could have been anticipated.

The number of schools examined twice consecutively shows a decline, but, considering the circumstances of the country, this is not surprising. It will be remembered that 2199 inspections were made; from these, however, has to be deducted the number of schools inspected for the first time, as in their case, a comparison cannot, of ccurse, be made. The number of such first inspections is 201 for the year; this leaves 1998 schools. Again, certain schools, viz , Training Schools, are, from their nature outside comparison, all pupils being in the pupil-teacher course ; further, there are schools which were in abeyance in the previous year; and, lastly, there are those schools where the record of the previous inspection was found to be missing. Fifty-six such cases fall to be noted this year, as against 54 last year. Carelessness in the keeping of records is most reprehensible, and Inspectors should lose no opportunity of trying to eradicate it. All these schools having been deducted, it is found that 1888 remain over for our present purpose, and that in them there were at the time of inspection 109,066 pupils. Both these numbers show a substantial decrease as compared with last year. For convenience of reference the figures for the two years are given in the following table.

|  |  | S.hools and Papils twice examined. |  |  |
| :---: | :---: | ---: | ---: | ---: |
| Number of Schools ... | $\ldots$ | $\ldots$ | 2.01. | $1,889.2$ |
| Pupils present at inspection .... | $\ldots$ | 111,478 | 109,066 |  |
| Of these, number who were also | $\ldots$ | 67,721 | 65,481 |  |

PUPILS ADVANCED A STANDARD.-Of the 65,481 pupils who had been present at two consecutive inspections, 46,571 were presented in Standards, and 68 per cent succeeded in reaching a higher standard. In 1901, the percentage was $69 \cdot 53$, so that there is a drop of $1 \frac{1}{2}$ per cent. It is noteworthy, however, that this is more than accounted for by the lack of progress in Aborigines Schools alone. Even in Mission Schools, where the Standard of attainment is lower
than in Aborigines Schools, the rate of progress is greater, and in White Schools there is not a single case of retrogression. Especially pleasing are the figures in the case of Poor Schools and Private Farm Schools, where a marked rise in the percentage of passes has taken place. The appended table will show the facts passes has
more fully.
Class of School.


Percentage of pupils who passed
a higher Standard.

|  | Percentage of pupils who passed <br> a higber Standard. <br> 1900. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\ldots$ | $82 \cdot 21$ | $84 \cdot 38$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $81 \cdot 26$ | $81 \cdot 26$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $75 \cdot 77$ | $76 \cdot 19$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $58 \cdot 92$ | $64 \cdot 28$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $72 \cdot 23$ | $76 \cdot 70$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $69 \cdot 09$ | $76 \cdot 13$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $59 \cdot 13$ | $60 \cdot 70$ |
| $\ldots$ | $\ldots$ | $\ldots$ |  |  |
| $\ldots$ | $\ldots$ | $\ldots$ | $65 \cdot 77$ | $59 \cdot 40$ |

A comparison of the two columns here shows in the case of First Class Schools a pleasing increase in the rate of progress of more than 2 per cent. Second Class Public Schools are in exactly the same position as in 1901; and all the other classes show improvement, with the exception above noted.

## VII. SUBJECTS OF INSTRUCTION

BOYS HaNDIWORK. - Now that two Instructors are engaged in attending to this subject, each responsible for a half of the Colony it is only reasonable that there should be an increase in the number of schools and pupils attending to this subject. Doubtless, greater progress will be recorded in future years, but as will be seen the figures for 1902, the first year of the change, are not discouraging.

| Year. | No of Schools. | No. of Pupils taught. |
| :--- | :---: | :---: |
| 1901 | 55 | 2,289 |
| 1902 | 61 | 2,442 |
| Increase | 6 | 153 |

A slight increase can also be noticed in the number of pupils entered for the December examinations. The figures are :-

| Pupils-_ |  |  |  | for <br> Woodwork <br> 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Year |  |  |  |  |  |  |
| 19012ations. |  |  |  |  |  |  |

The hopeful sign here is the increase in the numbers entering for the examination of the second and third years.

GIRLS' HANDIWORK.-Needlework being a subject which has been widely taken up in all classes of schools, it is not surprising to find that the fall in the number of schools consequent upon the war has affected it adversely.

The figures for the last three years are :-

| Year. | No. of Schools. | No of Pupils taught |
| :--- | :---: | :---: |
| 1900 | 1,726 | 48,965 |
| 1901 | 1,620 | 50,670 |
| 1902 | 1,489 | 47,691 |

On the other hand those centres from which candidates for the December examinations are drawn have apparently not been much, if at all, affected by the war. The following table giving the if at all, affected by the war. The following table giving the work examinations in the three-year period 1899-1901 bears out this statement.

| Examination. |  | No. of Candidates. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | ---: |
| Pupils : First Year | $\ldots$ | $\ldots$ | 339 | 735 | 760 |  |
| Second Year | $\ldots$ | $\ldots$ | 27 | 120 | 308 |  |
| Third Year | $\ldots$ | $\ldots$ | 7 | 10 | 43 |  |
|  | Totals | $\ldots$ | $\overline{373}$ | $\overline{865}$ | $\overline{1,111}$ |  |

The rise in the number of entries for each examination in 1901 is distinctly pleasing.

DRILL.-The position of drill in schools remains very much the same as in 1901. Roughly speaking half the schools and half the pupils participate in this aid to discipline. The figures for the year are :-

No. of Schoo
1,162
No. of Pupils
71,390
In its simplest form this subject requires no apparatus, and consequently there is no reason why every pupil in the Colony should not have the benefit of the training to be derived from it.
vocal music.-As in the case of Needlework, and almost certainly for the same reason, a falling away has to be recorded in the number of schools and pupils taking this subject. For a long series of vears it has been possible to report marked progress ; this is indeed the first check. The figures are :-

| Year. |  | No. of Schools. |  | No. of Pupils. |
| :--- | :---: | :---: | :---: | :---: |
| 1901 | $\ldots$ | 1,404 | $\ldots$ | 91,842 |
| 1902 | $\ldots$ | 1,348 | $\ldots$ | 86,730 |
| Decrease |  | 56 | $\ldots$ | 5,112 |

Solid progress has, however, been made in another direction, viz., as shown by the number of pupils who have qualified during the year for one or other of the Tonic Sol-fa College certificates. The following table gives the number and nature of the certificates awarded in 1901 and 1902

| Certificate. |  | Year 1901. | Year 1900 |
| :---: | :---: | :---: | :---: |
| Junior ... | $\ldots$ | 2,572 | 3,260 |
| Elementary | $\ldots$ | 1,290 | 1,454 |
| Intermediate and Higher | $\ldots$ | 460 | 498 |
| Totals | $\ldots$ | 4,322 | 5,212 |

The increase of 890 certificates awarded is most noteworthy, and and is a strong testimony to the energy of the Music Instructors.

It is gratifying to be able to report further that four* choir competitions took place during the year, as against three in the
*Six competit
under notice now.
preceding year. The benefit of these annual competitions cannot be over-estimated, and it is deserving of mention that of the four, two were for shields which had not previously been competed for. Those interested in this matter will find full details in the Music Instructors' Reports in Annexure I.

DRAWING.-The position of Drawing is practically unchanged. The statistics go to show that seven more schools and 58 fewer pupils were taking the scbject at the time of inspection than was the case in the previous year, but such evidence as is available points to the fact that there is much room for improvement in the method of instruction. Much greater use should be made of the blackboard than at present. For convenience of reference the figures showing the number of schools giving instruction in the subject is appended.

| Year. | No. of Schools. |  |  |  |  | No of Papils. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1901 | $\ldots$ | $\ldots$ | 650 | $\ldots$ | $\ldots$ | 32,939 |
| 1902 | $\ldots$ | $\ldots$ | 657 | $\ldots$ | $\ldots$ | 32,881 |

In the case of the pupils' examinations there is a slight falling off. The figures are :-

| 1901 | $\ldots$ | 1732 |
| :---: | :---: | ---: |
| 1902 | $\ldots$ | 1624 |
| Decrease | $\ldots$ | 108 |

SCIENCE-The data available to test the state of science instruction in schools are not full on this occasion, as a number of High Schools were not inspected in the period under review Accordingly only the examination entries for December, 1901. can be considered. Here we find a moderate increase, the entries for 1901 being 475 , as against 427 in 1900

At present the great defect is want of adequate and suitable accommodation tor purposes of instruction. Such provision must be regarded as a sine qua non in the case of High Schools-girls' as well as boys'-and managers and principals should accordingly give the matter close attention if their schools are to prosper.

OTHER HIGHER SUBJECTS.-Owing to the inspection results in a number of High Schools not being available on account of the inspection having been put forward in several cases, there is not much evidence in the statistics of growth in the higher work Taking the numbers of pupils present at inspection in the four upper standards of the High Schools and comparing them with the corresponding number of the previous year, we find what would be a serious drop if it indicated the actual state of affairs, the figures being :-

| Pupils |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | ---: |
| in High | School Standards. |  |  |  |  |
| Year. | A. | B. | C. | D*. | Totaal. |
| 1901 | 684 | 398 | 331 | 222 | 1635 |
| 1902 | 454 | 237 | 211 | 159 | 1061 |
| Decrease | 230 | 161 | 120 | 63 | 574 |

This table is useful merely as an indication of the relative numbers in the different standards, the decreases for 1902 being due to the exigencies of inspection as before stated

## VIII-TEACHERS

QUALIFICATIONS.-Of the total number of teachers employed in state-aided schools during the September quarter, viz., 4,756, details are available regarding those, 4,139 in number, whose schools were actually inspected. Of these 1,956 had a professional certificate, and 2183 had not. The percentage of certificated teachers was then $47 \cdot 26$, which indicates practically no teachers was then
advance on the percentage of the previous year. In view of the advance on the percentage of the previous year. In view of the
diminution in the number of white schools. and the increase in the diminution in the number of white schools, and the increase in the number of coloured schools, it is a little surprising to find that the percentage has even been maintained. Further details in regard to matter will be obtained from the following table, in which for the sake of comparison the corresponding figures for the two preceding years are included.

| Teachers with European Government certificates | 221 | 194 | 191 |
| :---: | :---: | :---: | :---: |
| Teachers with Cape First and |  |  |  |
| and Second Class Certificates ... | 203 | 211 | 178 |
| Teachers with Cape Third Class certificates | 1,672 | 1,547 | 1,558 |
| Teachers with other Professional certificates (miscellaneous) | 76 | 47 | 29 |
| Totals | 2,172 | 1,999 | 1,956 |
| Teachers without certificates | 2,597 | 2,254 | 2,183 |

As for the distribution of the certificated teachers the statistics bring out no new facts. The Colony proper continues to improve its position at the expense of the Transkei, having now 55.84 per cent. of its teachers certificated as against 55 per cent. in the preceding year. The increase of Transkeian schools is out of all proportion to the increase in the supply of trained teachers for them-a very serious fact to be considered by the Missionary Churches and all interested in native education.

Among the Inspection-circuits the Cape Division heads the list with a percentage of $69 \cdot 89$, being closely followed by the Kimberley and Grahamstown circuits, where the percentages are $6975,68 \cdot 39$ The three circuits at the bottom are Inspector Hagen's (Aberdeen Humansdorp, Jansenville, Uniondale, Willowmore), Inspector Pressly's (Albert, Aliwal North, Barkly East, Herschel, Molteno Steynsburg, Wodehouse), Inspector Ely's (East London, King William's Town).

In the Transkei the highest of the five circuits is Inspector Bennie's (Engcobo, etc.), 27•76, and the lowest Inspector Tooke's Kentani, etc.), 20.09
[G. 11-1903.]

The distribution among the different classes of schools will be grasped by a glance at the following table, where the corresponding figures for the previous year are given for the sake of comparison:-

|  |  | Percentage of Certificated Teachers. |  |
| :---: | :---: | :---: | :---: |
|  |  | 1901. | 1902. |
| First-Class Public Schools |  | $81 \cdot 35$ | $79 \cdot 11$ |
| Second-Class | ... | 87.41 | 87.75 |
| Third-Class | ... | $69 \cdot 06$ | $73 \cdot 86$ |
| Private Farm Schools |  | S6.16 | 44.85 |
| Poor Schools |  | $45 \cdot 94$ | $50 \cdot 92$ |
| Mission Schools |  | 32 | $34 \cdot 80$ |
| Aborigines' Schools |  | 23.29 | $20 \cdot 79$. |

In five out of seven cases it is seen that there is marked improvement : and if we group the three classes of public schools the percentage ( 78.78 ) is equally pleasing as compared with that of the previous year (775). So recently as 1899 the corresponding percentage was only 72.3 , so that in this important matter the war has centage was only $72 \cdot 3$, so that in this important matter the war has not stopped progress. The fall in the case of the Aborigines' schools the First-class schools it is doubtless due to the difficulty of obtainthe First-class schools it is doubtless due to the difficulty of obtain-
ing certificated teachers who at the same time have had a University ing certific

SEx.-The teachers included in the Quarterly Return for September, 1902,-the close of the statistical year--may be thus classified.

| Sex. | No. of Teachers. |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Percentage. |  |  |  |  |
| Males | $\ldots$ | 1678 | $\ldots$ | $35 \cdot 28$ |
| Females | $\ldots$ | 3078 | $\ldots$ | 64.72. |

The percentage of males for the preceding year, was $36 \cdot 36$ : so that the downward movement in this percentage steadily continues : it has fallen to the extent of a unit per year since 1898 .

Hitherto in the Transkei the number of male teachers has exceeded the number of female teachers: in the year under review this preponderance has disappeared, there being now 603 males and 630 females.

In the Colony proper the percentage of male teachers is only 30.5 : and in one circuit (Bredasdorp, Riversdale, Robertson, Swellendam) it is as low as 21.8 . In Private Farm Schools, as roight of course be expected, it is very low indeed, viz. : $12 \cdot 01$.

SUPPLY.-Notwithstanding the decrease in the number of schools which the war brought about, the supply of teachers has not been at all equal to the demand. To aid school managers to fill their vacancies an arrangement was come to with the Educational Sub Committee of the British Women's Emigration Association whereby the names of lady teachers on the register of the Association were published regularly in the Education Gazette. The first list appeared published regularly in the Education Gazette. The first list appeared formed as to the usefulness of the arrangement. No corresponding formed as to the usefulness of the arrangement. No

The Gazrtte continues to be increasingly used as a medium of communication between Managers and teachers.

PUPIL TEACHERS.-The fall in the number of pupil-teachers is confined to the first and second years. The figures for 1901 and 1902 are :

| Year. | First Year's <br> Class. | Second Year's <br> Class. | Third Year's <br> Class. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 9 0 1}$ | 773 | 605 | 568 | 1,946 |
| 1902 | 648 | 568 | 567 | 1,783 |
| Decreases- $\mathbf{1 2 5}$ | 37 | 1 | $\mathbf{1 6 3}$ |  |

It is pleasing to have to note that the examiners report " a very considerable improvement in the quality of the third-year candidates."

DISTRIBUTION OF PUPIL-TEACHERS AMONG THE CIRCUIT.-The number of pupil-teachers in the Colony in the September quarter of 1902 was approximately 1 for every 93 pupils on the rolls-no serious change on the figures of the preceding year. The circuits which are worst supplied are those of Inspectors Hofmeyr, Brice and Hagen. In the first of these there are five Fiscal Divisions (Calvinia, Carnarvon Namaqualand, Sutherland, Van Rhyn's Dorp) without a pupilNamaqualan, Gerdonia, Hay, Herbert, Kenhar $3 t$, teacher ; in the second five (Gordonia, Hay, Herbert, Kenhard, Mafeking), and in the third two (Jansenville and Willowmore). So country schools in these Divisions must be wholly inadequate.

CAPETOWN PUPIL-TEACHER CLASSES. -The students at these classes at 30th Soptember, 1902, numbered 120: on the same day in 1901 the number was 125 . In 1900 there were 139 students, so that there has been a falling off in two consecutive years. The demand for typists in business houses probably accounts for the change.

WELLINGTON AND GRAHAMSTOWN TRAINING SGHOOLS.-The number of students in attendance at these institutions shows little variation. For 1902 and the two preceding years the figures are-

|  |  | 1900 | 1901 | 1902 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Wellington $\ldots$. | $\ldots$ | 106 | 91 | 103 |
| Graham's Town | $\ldots$ | 62 | 64 | 69 |

The steady progress of the Grahamstown School is altogether creditable to its managers.

ABORIGINES' TRAINING SCHOOLS.-The fall in numbers intimated a year ago has fortunately not continued. The figures for three years are-

|  |  | 1st Year <br> Studente. | 2ndi,Year <br> Students. | 3rd Year <br> Studente. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| September, | 1900 | 343 | 176 | 86 | 605 |
| $"$ | 1901 | 263 | 168 | 94 | 525 |
| " | 1902 | 315 | 115 | 102 | 532. |

Here the most pleasing feature is the steady increase in third-year students. 'The fall in the second column in 1902 is clearly a conse quence of the fall in the first column in 1901: for a similar reason an increase may be expected next year in the second column.

Practically there are only three Missionary Churches now engaged in this work, the Anglican, the United Free Church, and
the Wesleyan. Grouping the statistics according to this mode of division we have the following table:-

| Anglican (3 schools) |  |  | Number of Students in Year. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\ldots$ | $\ldots$ | 93 |  | 82 |
| United Free (3 schools) | $\ldots$ | ... | 189 |  | 184 |
| Wesleyan (4 schools) |  | $\ldots$ | 232 |  | 260 |

Of the Anglican schools the only one which has a third-year's class is St. Matthew's. This school could quite easily take over the work of the other two: the spreading of 82 students over three schools is a waste of both money and energy. In the case of the United Free Church there is a similar waste although the number of pupils is more than double: the work might with advantage be concentrated in two schools, Lovedale and Blythswood. The schools of the third church the Wesledale are those which show most life and growth; but even these would profit by being reduced from four to three, Shawbury having now nothing but first-year's students.

TRAINING FOR SECOND-CLASS TEACEERS - There is no increase of students in residence to be recorded at the two Training Colleges in Cape Town and Wellington. Nevertheless, the number of candidates for the Second Class Certificate was 39, an increase of 5 on the number of the preceding year.

TRAINING IN NEEDLEWORK, WOODWORK, VOCAL MUSIC AND DRAWING. The number of candidates for the Needlework again a slight increase, the rise being from 273 to 284 . A most noteworthy increase appears in the number of candidates for the Woodwork Certificate, the rise here being from 36 to 53 . Almost equally satisfactory is the increase in the case of the Drawing Certificate, viz. :-from 437 to 526 : in Perspective alone is there no sign of progress. As for Vocal Music there is not the same pleasing evidence of improvement.
vacation courses of training.-For the third year in succession such courses have been impossible. This is not the least of the evil results of the war

## IX.-LIBRARIES

In the matter of school libraries there is evidence of a return to the normal condition of things. The number never seriously fell because of the war; progress only was arrested. Thus in 1901 there were only two libraries fewer than 1900: but now for 1902 we have to note a distinct increase, viz. : from 234 to 247 . This is, equivalent to a percentage of $5 \%$. Bearing in mind that the core ponding per a page in 1899 was 30 we see how much has striven for in the next few years.

It is still much to be regretted that a few of the 79 First-Class Schools possess no library : these delinquents are-Beaufort West (Girls'), Green and Sea Point * (Girls'), East London East (Boys'), East London East (Girls'), Fort Beaufort and Komgha. Of the 93 Lecond-Class Schools there are still 29 unprovided, but of there is in Second-Class Schools there are still 29 unprovided, but there is in
this class pleasing evidence of progress. The same can be said of this class pleasing evidence of progress. The same can be said of
the Third-Class Schools : indeed, it is there where most the Third-Class Schools : indeed, it is there where most of the * The deficiency has since been made good in the case of this school. The facts as stated showed the
position at 30 th September, 1902 .
increase for the year has taken place. It has to be remembered, however, that it is there also where the need is greatest, not one school in five being as yet supplied. It is worthy of note that for the first time there is evidence that the movement has spread to the Aborigines' Schools; and though up till now only 7 such schools have acquired libraries, it will be interesting to watch the rate of growth during the next few years.

The only Circuit in which there has been a noteworthy increase of libraries is that of Inspector T. W. Rein; and, strange to say, it is the coloured portion of the population that has contributed most to this increase.

## x. SCHOOL BUILDINGS AND FURNITURE.

public loans.-Under this head also there is evidence of returning prosperity, the number of new school buildings erected during the year being considerably in excess of that for the year immediately preceding. There has been one serious drawback however to contend with, viz., the greatly increased cost of labour and material: in some instances, indeed, this has entirely prevented the accomplishment of schemes which were otherwise all in readiness for action. It is not to be wondered at, therefore that Managers hare in one or two cases requested to be their own contractors: and it will thus be seen that the difficulties connected with the present loan system show signs of increasing.

The most noteworthy of the new erections are-

> East London High Schools.
> Wellington Girls' High School.
> North Paarl Girls' High School.
> Beaconsfield Public School
> Green Point Girls' School
> Strand (Somerset West) Public School.
> Cradock Poor School

In every one of these cases great public interest was taken in the opening of the new buildings, and the furniture and general equipment being of the best modern type parents had an object-lesson, which would doubtless make them thenceforward discontensed with anything of an inferior kind

FREE BUILDING GRANTS.-There has not been the same revival in regard to the utilization of free building grants for "Poor" Schools. Prior to the war about a dozen schools per year took advantage of these grants : in the year under review the number was only two.

## XI. COLLEGES.

The number of College students and the distribution of them in the September quarters of 1901 and 1902 may be seen from the following table :-

| Class. |  |  | Students in | Students in | (increas of |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M.A. ... |  | $\ldots$ | 7 | 10 | 3 |
| B.A. ... | $\ldots$ | $\ldots$ | 105 | 102 | -3 |
| Intermediate |  | ... | 106 | 135 | 29 |
| Mining | $\ldots$ | ... | 66 | 82 | 16 |
| Survey | $\ldots$ | ... .. | 40 | 52 | 12 |
|  | Totals | ... .. | 324 | 381 | 57 |
| Matriculation, Senior " Junior |  | $\ldots$ | $\begin{aligned} & 79 \\ & 18 \end{aligned}$ | 99 0 | 20 -18 |
|  | Totals | ... .. | 97 | 99 | 2 |
| Grand Totals (College and School) |  |  | 421 | 480 | 59 |

It will be seen that the number of students working towards the Masters' degree is steadily increasing : strange to say, however, the 10 above noted are almost all attending one college, viz., Victoria College, Stellenbosch. The number in the B.A. classes has not yet begun to improve: in the intermediate class the change for the better is conspicuous: so is it in the Mining and Survey Classes,indeed in those three classes the whole growth is seen to be concentrated. The greatest aggregate increase at any college is found at the South African College, Cape Town.

School work continues to be done in the Colleges at Grahamstown, Rondebosch and Somerset East. At the lastmentioned place the number of students above matriculation is ridiculously small, viz., four, which is only one less than the number of lecturers. This state of affairs cannot be expected to continue without a reconsideration of the Government grants. Another fact which the College Trustees will have to consider is the injury done by them to the Somerset East Public School through the withdrawal from the latter of pupils who have not finished their school course. In view of the impossibility which the Trustees are experiencing of carrying out the wishes of the founder, it is to be hoped that they will at an early date try to obtain power to spend in some more beneficent way the income of the fund entrusted to them.

In the case of the Rondeboseh Diocesan College and of the Grahamstown St. Andrew's Coliege it is also true that a large part of the work done continues to be of a kind only proper to a school. The Councils of these Colleges, though not in so serious a position as the Trustees of Gill College, would also do well to take into thoughtful consideration the need for reform forced on them by the rise in standard which has recently taken place in the schools of the Colony.

The most noteworthy event of the year, as regards the Colleges, remains to be noticed. Reference to previous reports will show that for quite a number of years, prior to the outbreak of war, one that for quite a number or years, prior to the outbreak or war, one aim had steadily been pursued in Higher Education Act, viz., to rid them of their school under the Higher education Act, viz, to ridere the and so prepare the way for liberal treatment of the department and so prepare the way for a liberal treatment of the strictly University part of their work. In April, 1899, the aim had
so far succeeded with the two most important institutions that the so far succeeded with the two most important institutions that the time was considered appropriate for proposing an amendment to the Act, the object of course being to give increased financial support to those institutions so as to recoup them for loss incurred by the removal of the matriculation classes and to encourage them to appoint additional lecturers for subjects previously neglected. The critical circumstances of the time prevented the Government proceeding with the proposed change ; and but for the fact that an additional subsidy for maintenance had been provided in case of emergency the two Colleges which had restricued themselves to University work proper would have found themselves in serious financial difficulty during the years of the war. Even as it was, their way was not smooth. On the meeting of Parliament in 1902, the amending resolution was resuscitated and brought before it, and with the addition of a clause fixing a minimum number of students it finally passed both houses. By this resolution the Colleges which still continue school work are not directly placed in any worse position than before: indirectly, however, they are in any worse position than before: indirectly, however, hey are neglectful of their opportunities. The only real hardship created neglectful of their opportunities. The only real hardship created
by the change falls on the Eastern portion of the Colony: it is to by the change falls on the Eastern portion of the Colony: it is to
be hoped that the inhabitants of that portion will promptly be hoped that the inhabitants of that portion will promptly
recognise the gravity of the situation and unite in providing for the formation or evolution of a University College.

Another radical change which was brought about at the same time effects the fabrics of the Colleges. When, in 1893, the loan scheme for the provision of School buildings was proposed to be introduced, the Government did not see its way clear to extend it to Colleges, even although state-aided otherwise, the difficulty arising because of the avowedly denominational character of two of them. In 1902 no change had taken place in this respect, but the advantage which the Schools had reaped in nine years from the scheme had become manifest to all, and, further, it was seen that any exceptional aid given towards the salaries of additional lecturers might be of little avail if there were no source from which class-rooms and laboratories might be provided. By a resolution of Parliament, therefore, Colleges were placed as originally intended in the same position as Schools in regard to the payment of interest on any Government loan raised.
kimberley schaol of mines.-The number of students remains about what it was in the previous year.
agricultural school.-Considerable progress has been made during the year. The staff has now almost reached the character which was aimed at shortly after Elsenburg Farm was occupied, that is to say, the visiting element has been gradually reduced with the manifest advantage that the students are brought into far closer contact with the lecturers, and that consequently discipline is more easily maintained. It is pleasing, also, to note that the
number of students has increased to such an extent that the accommodation was, early in 1902, found insufficient. Plans were then sketched for providing new class-rooms, laboratory and museum, but, unfortunately, the year passed without anything being done. The need is most pressing.

## XII. FINANCE

apportionment of education vote.-The total expenditure fur the last financial year (ending 30th June, 1902) amounted to $£ 287855$ 8 s . 0d., the sum voted having been $£ 304,936$. This amount is apportioned as follows :Item.
A. Office (Administration)
B. Inspection
C. Higher Education...
D. Training of Teachers
E. Schools


A comparison with the amounts given for 1901 shows that the most noteworthy increase is in the case of Higher Education. For this increase of $£ 4,149$, the School of Agriculture at Elsenburg is mainly responsible, by reason of increase in the accommodation In the expenditure under schools an increase of $£ 4,794$ is notice able. Here facts are in keeping with the general experience the year, viz., a smaller expenditure in the case of country due to a general decrease in schools and pupils in the rural areas, and a substantial increase in connection wils in the rural areas, rent of buildings, increase in connection with Mission Schools Service Allowance Service Allowance. A regrettable feature is the decreased expenditure on Training of Teachers. This is in part due to the fact that it has been impossible to conduct Vacation Courses of Training From a glance at the percentages which the different items form of the total, it will be seen that the only marked change as compared with previous years is in the case of Higher Education. The facts are given in the following table:-
E. Schools
D. Training of Teachers
C. Higher Education
B. Inspection
A. Office (Administration)

| Year $1899-1900$ |  |  |  |
| :---: | :---: | :---: | :---: |
| $\ldots$ | Year 1900-1. | Year $1901-2$. |  |
| $\ldots .03$ | $74 \cdot 92$ | $74 \cdot 03$ |  |
| $\ldots$ | $3 \cdot 76$ | $11 \cdot 42$ | $10 \cdot 57$ |
| $\ldots$ | $4 \cdot 81$ | $5 \cdot 89$ | $7 \cdot 11$ |
| $\ldots$ | $5 \cdot 15$ | $5 \cdot 42$ | $5 \cdot 99$ |
| $\ldots$ | $2 \cdot 23$ | $2 \cdot 35$ | $2 \cdot 28$ |

TOTAL COST TO GOVERNMENT PER PUPIL.-In calculating the total cost to Government per pupil in the schools of the Colony, the amount expended on Higher Education must of course be disregarded. Having made this deduction from the total expenditure, we find remaining an amount of $£ 267,316$. To gauge as accurately we find remaining an amount of £267,316. To gauge as accurately attendance for the four quarters of the financial year must be taken, attendance for the four quarters of the financial year must be taken,
and doing this we find the result to be an expenditure of $£ 25 \mathrm{~s} .11 \frac{1}{2} d$.
per head. The facts for the past two years are given in. 'the appended table :-

| Financial Year. | Average Attendance. | Total Expenditure. | Cost per Pupil. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1900-1901 | 113,179 | $£ 261,659$ | $£ 2$ | 6 |
| $1901-1902$ | 116,304 | $£ 267,316$ | $£ 2$ | 5 |

RATE OF GRANT PER PUPIL.-Setting aside all extraneous expenditure, viz., Administration, Inspection, Higher Education and Training of Teachers, we find that $£ 213,09716 \mathrm{~s}$. 3d. was expended on schools proper, which gives the rate of grant per pupil as $£ 1$ $16 \mathrm{~s} .7 \frac{3}{4} d$. In the preceding year it was $2 d$. more per pupil. As will be seen the subjoined table, which is calculated on the number of pupils present at inspection, gives the information for the different classes of schools.

Class of School.

First Class Public Schools Poor Schools
Second Class Public Schools Private Farm Schools
Third Class Public Schools
Aborigines Schools
Mission Schools
When we make comparison with the figures for 1901, a lower rate by four shillings is noticeable in the case of Poor Schools; on the other hand, Private Farm Schools show an increase of four shillings in the average cost per pupil.

## XIII. SUMMARY.

The most important fact to remember-the fact which explains almost all anomalies,-is that the year under review was the last year of the war. As the educational year, so far as the Annual Report is concerned, begins on 1st October, and the war broke out on the 10th October, the Reports for 1900 and 1901 cover almost exactly the first two years of hostilities. The present report (1902) covers the remaining eight months, together with four months of peace. When it is remembered that in those eight months the main centres of turmoil were in Cape Colony it will not be surprising to learn that they brought great strain and anxiety on the prising to learn that they brought great strain and anxiety on the less exhausting because of the sudden call to set agoing the former less exhausting because of the sur

In March, two months before the close of the war, the number of schools fell to its lowest, 2388 ; and by the end of September this had risen to 2475 , - the increase of 87 being in a sense the measure of four months' recuperative power. Under this head therefore the year closed auspiciously. At the same time, however, it is necessary to bring into the fullest light the immensity of the loss which has to be made good, and the exact spot on which it has fallen. This cannot be more concisely done than by the statement that in the three years from October 1899 there occurred a continuous fall in the number of schools for white children until the
[G. 11-1903.]
loss amounted to 300, and a continuous rise in the number of schools for coloured children until the gain reached 100. How in the face of such an alarming fact the two sections of the white population can be found during School Board elections wrangling over unimportant details passes comprehension.

In the matter of Enrolment and Attendance the signs of returning growth are not so satisfactory, the reason being that many refugee children who had been attending Cape Schools left during the July-September quarter in order to so back to the Northern Colonies. The gain in pupils for the three years amounts to about 900 under "enrolment" and 2,400 under "attendence."

The facts connected with the standard of education cannot be spoken of so definitely, because for the greater part of the year the inspectors were hampered in their movements, and examination was therefore only partially carried out. It would seem however to be established that attendance at inspection continues to improve, that the percentage of pupils who pass a standard at inspection continues to rise, and that the number of pupils entering for examination in Woodwork, Needlework, Music has increased even where the total number of pupils under instruction has fallen off. On the other hand the distribution of pupils among the standards appears to be less favourable than in the preceding year, the percentappears to be less favourable than in the preceding year, the percent-
age of pupils above Standard IV. having gone back considerably age of pupils above Standard IV. having gone back considerably.
It is curious to note that there was no such unpleasant change in It is curious to note that there was no such unpleasant change in the first year of the war, that the change when it came in the second year was slight, and that in the third year it was serious enough to put us back to a position rather worse than that of the year 1899. In the Native Territories the opposite change has been going on steadily.

As regards the qualifications of teachers there is nothing but good to report. The percentage of certificated teachers continues steadily to rise ; and if it were not dragged down by the backwardness of the Territories it would be considerably more prominent. Strange to Territories it would be considerably more prominent Strange to say the war appears to have had no effect on this per centage ; possibly the reason is that the teachers who fell out during war-time were among the less competent.

The state of matters in regard to School Libraries is favourable. The work of starting new libraries, which was arrested by the war, has already begun to make progress.

The same is true regarding the providing of new School-Buildings. Unfortunately this work has been retarded not by the war alone but by other causes as well; the arrears therefore will not be easily overtaken.

College affairs are in two instances (Cape Town and Stellen bosch) more promising than they have been for vears. If a third institution with similar aims could be established in the eastern part of the Colony, and liberal support given to the three, Higher Education might make rapid progress.

The year's record viewed as a whole is marked like that of its two predecessors with considerable contrasts of light and shade. Deep however as the shadows have been, discouragement must Deep however as the shadows have been, discouragement must
find no place with us. What we need is the will to make increased effort, and to seek cheerfully for grounds for good hope.

## XIV. THE FUTURE.

For some years my Annual Report has contained no section bearing this heading, the circumstances of the country being such hat there seemed little room in the public mind for interest in the uture of education or little inclination to tackle a subject which politics had made difficult. I trust that I am right in thinking that while the subject is still recognised as being politically thorny there is at the present time a greater general interest taken in it and a stronger desire felt to bring about reform. It is in this hope that I resuscitate the old heading, and rehearse the arguments gainst continued inaction

In the year 1892 after completing my first hurried survey of the educational field I said that "the lesson for the future was that organization ought to keep pace with growth," and this was emphasized by adding the words "No man who knows anything of the working of the various educational systems of the world but would say 'Organize, Organize.' True it is that he would would say arganize, Organize. True it is that he would
also probably advise the delimination of the country into school areas and the appointment of a board of school managers for each area, and that when the educational apathy of parents was brought to his notice he would not hesitate to recommend compulsory education : but I am much mistaken if he would not give the first place of all to departmental organiza tion. In a vigorous community with little aversion to change and with few other large problems to solve, all three reforms mentioned might be attempted at once : but I should question the wisdom of doing so in the present instance. To decree general compulsory education before one has in operation better machinery for pro ducing school buildings, school teachers, \&c, 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 Organization.
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.

Two years later, when the organizing work which I had thus set myself was in a fair way towards being accomplished, attention was pointedly drawn to this fact, the exact words used being "It (the work) is sufficiently near completion for me to say that the time has now come to make preparations for the two next steps of the programme." Then, in case it should be thought that the additional experience which I had had of the country might in the meantime have altered my views, the following full and explicit statement was added: "In regard to these steps I am still of opinion that both ought not to be attempted at unce. In the larger towns we might certainly have both, and I should be glad to see towns we might certainly have both, and I should be glad to see
them there at an early date. But for the country as a whole the experiment would be risky, and might do more harm than good.

If this be agreed to, the question then remains as to which should be taken first. Ordinarily, School Boards have preceded Compulsory Education ; but it does not necessarily follow that this would be the best course in our case. The question is a complicated one and cannot be fully discussed here ; but I may say that having gone into all the details, and having been brought face to face with all the difficulties, I am strongly of opinion that we should reverse this order, or rather, that we should legislate for a modified combination peculiar to ourselves-namely, School Attendance Boards. Such Boards would have as their main duty to see that children Such Boards would have as their main duty to see that children within a certain distance of a school were being taught. They would not settle what school a child should attend; they would not necessarily manage schools of their own, but might be accepted as managers for new schools in neglected places; they would decide questions as to the inability of parents to pay school fees; and they would, with the help of the Education Department and a local rate, provide for the teaching of children who might be indigent. A scheme like this would, I feel sure, solve the gread problem which is pressing on us-the problem, that is to say, of getting children into school, and retaining them there until they have really profited by their stay; and it would at the same time prepare the way for Boards of a wider educational scope-indeed, I believe that the one form of Board would glide gradually and almost insensibly into the other, as the people became ready for the change.

One direct effect of this was that the matter was taken up in the House of Assembly on the motion of the Hon. J. W Sauer, and the following resolution passed: "That in the opinion of this House it is desirable in the interest of education that the Government should give its attention to the subject of school attendance of European children, with the object of early legislation thereon."

In the Annual Report of the following year the movement thus set agoing was not allowed to come to rest. In speaking of short school-life and irregularity of attendance as the oreat barriers to all advance a strong reminder was given. "To cure all this," it was said, "there is only one course open, and that is legislation. The form which in my opinion, it should take, I have already roughly indicated. Under it School Boards would be constituted whose main duty would be to see that children within a certain distance of the school were being educated. They would be empowered to act as managers for new schools in neglected places, but they would not determine what school a child should attend. They would decide questions as to the inability of parents to pay school fees, and they would, with the help of the Education Department and a local rate, provide for the teaching of children who might be indigent. Boards of this kind there would be no difficulty in forming, and they would prepare the way for Boards of a wider educational scope, such as exist in more advanced communities; indeed there is no reason whatever why additional powers should not be provided for in the same Act in order to be given to the Boards of towns and districts that were ready for them. The more work of this character that is undertaken locally the better, provided only the State has due safeguards that it is done faithfully and well.'

No action was taken on this by the Government of the day, but two bills on education were nevertheless introduced into the two bills on education were nevertheless introduced into the
Assembly of 1896 -viz., a School Boards Bill and a School Assembly of 1896-viz., a School Boards Bill and a School
Attendance Bill. Unfortunately, nothing useful came out of
either. Although, therefore, next year's Annual Report continued to show that progress was being made in spreading education, there was an expression of discontent at the want of legislative action. It closed as follows :- "On the whole, therefore, the signs are favourable, and there is considerable cause for satisfaction. The only regret-reasonable or unreasonable--arises from the reflection that far more favourable results are within our reach, and we do not take the one necessary step forward to secure them. This step, I need not repeat, is a School Attendance Act. Until we have more regular attendance, and a longer school life, really good educational results cannot be hoped for.

Next year's report was still more favourable in its evidences of progress, but nevertheless the pressing want was not kept hid. In the way of advice or exhortation little was said, apparently because words of warning had come to be looked on as futile, and possibly because it was feared that they would be umpalatable. The last clause stood thus:-" On this resume of the year's work and its clause stood thus:-" On this resume of the year's work and its lessons for the future no com ment seems to be called for, as my views are now well known, or ought to be, b the the Government and the country. I may, however, be pardoned for saying that it
will be a matter for deep regret if the hopeful evidence of progress will be a matter for deep regret if the hopeful evidence of progress
which it contains be utilised as an argument for delay in introwhich it contains be utilised as an argument for delay in intro-
ducing the one measure which would make progress easy and rapid, ducing the one measure which would
a Self-compulsory Attendance Bill.,
The Parliament to which this Report was presented did not do more in the direction aimed at than any of its predecessors, but this was not now because of unwillingness on the part of the Government. By the instructions of the Colonial Secretary (Dr. Smartt) and under his eye a bill was actually drafted, with much care and thought : unfortunately, however, it never reached any further stage than being intimated as about to be placed on the Table of the House. Shortly after a change of Government took place ; then later the war: and these were times when there was more need for administration than legislation. Now that we are returning to the old lines, the subject has been resuscitated. It would be idle to reiterate the old arguments. If they were strong before, they are stronger now.

I have the honour to be,
Sir,
Your obedient Servant,
THOS. MUIR,
Superintendent-General of Education.
of

INSPECTORS, INSTRUCTORS AND INSTRUCTRESSES

TO THE
SUPERINTENDENT-GENERAL.

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[CIRCUIT.-Engcobo, Glen Grey, Saint Mark's and Xalanga.]

Sir,-I have the honour to submit my report for the year ended September 30th, 1902.

Up to December, 1901, my circuit included the Magistracies of Elliot and Maclear, but as these were then withdrawn, all statistics relating to them have been eliminated from the tables that follow.
I. Supply of Schools.-Under this heading I regret to have to report a decrease, the first decrease, for these four districts together, in eight years. Details of the number and classification of schools in operation during the third quarter of the Calendar Year are given below.

Table A.-Number of Schools.

| Division. | A. II. | A.iII. | P.F. | Poor. | B. | C. I. | C. | Total, | Total, 1901. | $\begin{aligned} & \text { In- } \\ & \text { crease. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Engcobo |  | $\ldots$ | $\ldots$ |  |  | 2 | 39 | 41 | 42 | -1 |
| Glen Grey ... | 1 | 1 | , | 1 | 40 | $\cdots$ | 3 | 48 | 47 | 1 |
| St. Mark's ... | $\ldots$ | 1 | 3 | ... | ... | ... | 24 | 28 | 32 | -4 |
| Xalanga ... | 1 | ... | 3 | ... | ... | ... | 22 | 26 | 27 | -1 |
| Totals, 1902 | 2 | 2 | 8 | 1 | 40 | 2 | 88 | 143 | ... | $\ldots$ |
| Totals, 1901 | 2 | 4 | 8 | 1 | 39 | 2 | 92 | $\ldots$ | 148 | $\ldots$ |
| Increase ... | ... | -2 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | -4 | $\ldots$ | $\ldots$ | -5 |

Three of the four districts show a decrease, and the Circuit, as a whole, a decrease of 5. This is not large, but after the steady growth of past years, and the marked increase of 19 schools last year, it is disappointing. The fall may be put down in part to the reaction which usually follows any great advance. It would seem as though the strain of keeping up and opening schools, under the many difficulties of the last few years, had necessitated a pause on the part of those responsible. The state of things
is also a retarded effect of the war and its consequences, which drew away teachers as well as leading men, without whose co-operation missionaries could not carry out the opening of proposed schools. An additional difficulty now arises from the enforcement of the regulation that every application to build a new schoolroom, whether for a new chool or an old, must be sent to the Native Affairs (Iffice, unless the ground is private property. This has in several cases led to long delay in supplying necessary buildings. White schools have suffered greatly from the general movement and readjustment that followed the opening up of the new Colonies and the declaration of peace. This pplies chiefly to A. III. schools in small villages, where the maintenance of attendance is always a difficulty.

In Table B. are given the figures relating to the opening and closing of schools in the several districts.
[G. $11-1903$.

Table B.-Schools Opened and Closed.

| Division. | A. II. | A. III. | P.F. | Poor. | B. | C. r. | C. | Total, <br> 1902. | Total, <br> 1901. | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Opened :Engcobo Glen Grey St. Mark's Xalanga | $\ldots$ $\cdots$ $\cdots$ | ... $\cdots$ $\cdots$ | $\begin{gathered} \cdots \\ 3 \\ \cdots \\ 1 \end{gathered}$ | ... $\cdots$ $\cdots$ | $\cdots$ | ... $\cdots$ $\cdots$ | $\begin{gathered} 2 \\ \ldots \\ 1 \end{gathered}$ | $\begin{aligned} & 2 \\ & 5 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 5 \\ & 9 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & -3 \\ & -4 \\ & -2 \\ & -2 \end{aligned}$ |
| Totals | ... | $\ldots$ | 4 | $\ldots$ | 2 | ... | 3 | 9 | 20 | -11 |
| Closkd:- <br> Engcobo Glen Grey St. Mark's Xalanga | $\cdots$ | 2 $\cdots$ $\cdots$ | $\begin{array}{r} \cdots \\ 2 \\ 1 \\ 1 \end{array}$ | $\ldots$ $\ldots$ | $\ldots$ 1 $\cdots$ | . $\cdots$ $\cdots$ | 2 $\ldots$ 4 1 | $\begin{aligned} & 4 \\ & 3 \\ & 5 \\ & 2 \end{aligned}$ | $\cdots$ 1 1 | $\begin{aligned} & 4 \\ & 2 \\ & 4 \\ & 2 \end{aligned}$ |
| Totals | $\ldots$ | 2 | 4 | $\ldots$ | 1 | $\ldots$ | 7 | 14 | 2 | 12 |
| Net Increase | $\ldots$ | -2 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | -4 | -5 | 18 | $\ldots$ |

I have already referred to the difficulties attending the opening of new schools during the year. Regarding the schools closed, I find that 3 were closed owing to the teacher leaving and to delay in getting another, 3 for want of support on the part of the people, 4 for neglect to supply new schoolrooms where these were necessary, and 2 owing to the removal of families; of the remaining two I have no information. The
lapse of the Public School at Engeobo is very regrettable. There the Chairman, lapse of the Public School at Engcobo is very regrettable. There the Chairman, Secretary and Teacher all left about the same time. The efforts of the present Resident Magistrate to start the school again have not met with the active support they deserved, a fact not creditable to the community. The White School at Mjanyana is still in operation, though removed from the list, on account of the small number of pupils left its successive removals. It receives aid directly from the Colonial Office in virtue of

I add a table showing the growth in number of schools for the past seven years.

| Division | No. of Schools in Third Quarter of |  |  |  |  |  |  |  | Increase in Seven Years. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1896. | 1897. | 1898. | 1899. | 1900. | 1901. | 1902. | Total. | Percentage. |
| Engcobo ... | 23 | 30 | 30 | 31 | 34 | 36 | 42 | 41 | 18 | $78 \cdot 3$ |
| Glen Grey | 26 | 24 | 27 | 28 | 38 | 39 | 47 | 48 | 22 | $84 \cdot 6$ |
| St. Mark's | 24 | 24 | 24 | 22 | 24 | 30 | 32 | 28 | 4 | 16.7 |
| Xalanga | 26 | 26 | 24 | 27 | 26 | 24 | 27 | 26 | ... | ... |
| Totals | 99 | 104 | 105 | 108 | 122 | 129 | 148 | 143 | 44 | $44 \cdot 4$ |
| Annual Increase | $\ldots$ | 5 | 1 | 3 | 14 | 7 | 19 | -5 | $\ldots$ | $\ldots$ |

The features of this table are a growth almost unbroken in Engcobo and Glen Grey, resulting in a large percentage of increase for the period; no change in Xalanga, Grey, resulting in a large percentage of increase for the period ; no change in Xalanga,
which is fairly well supplied ; and a small increase in St. Mark's. In the last district there are considerable portions without schools, but it appears that no important advance will be made until the Glen Grey Act is enforced. When it is considered how much the country has gone through in the last few years, including rinderpest, continous bad seasons, and war, an increase of 44 per cent. for the four divisions is not unsatisfactory.
II. Enrolment and Atteudance.-The number of pupils enrolled in the four divisions in the Third Quarter is as follows:-

Table C.-Enrolment

| Division. | White. |  |  | Coloured. |  |  | Total. |  |  | Percentage of Increase. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902. | 1901. |  | 1902. | 1901. |  | 1902. | 1901. |  | 1902. | 1901. |
| Engcobo | 6 | 44 | -38 | 2943 | 3027 | -84 | 2949 | 3071 | -122 | $-4 \cdot 0$ | $14 \cdot 7$ |
| Glen Grey ... | 106 | 113 | -7 | 2619 | 2524 | 95 | 2725 | 2637 | 88 | $3 \cdot 3$ | 9.7 |
| St. Mark's | 52 | 65 | -13 | 1421 | 1575 | -154 | 1473 | 1640 | -167 | -10.2 | $-2 \cdot 2$ |
| Xalanga | 132 | 125 | 7 | 1644 | 1748 | -104 | 1776 | 1873 | -97 | $-5 \cdot 2$ | $7 \cdot 6$ |
| Totals | 296 | 347 | -51 | 8627 | 8874 | -247 | 8923 | 9221 | -298 | $\ldots$ |  |
| Percentage 1902 of Increase 1901 | ... | $\ldots$ | $\begin{array}{r} -14 \cdot 7 \\ 5 \cdot 8 \end{array}$ | $\ldots$ | $\ldots$ | -2.8 8.6 | $\ldots$ | $\ldots$ | $\ldots$ |  | $\cdots$ |

The enrolment shows a fall corresponding to the fall in the number of schools; every district shows a decrease except Glen Grey. Unfortunately the largest decrease proportionately is in White Schools. Reference has already been made to the cause of this. When it is remembered how much village schools in Native Territories
depend on members of the Civil Service for support, and that in the Service change has been the crder of the day, it will not be wondered at that these schools have suffered.

The growth of the enrolment during the past seven years will appear from the following Table :-

| Division. | $\begin{gathered} \text { En- } \\ \text { rolled, } \\ 1895 . \end{gathered}$ | Annual Percentage of Increase. |  |  |  |  |  |  | $\begin{gathered} \text { En- } \\ \text { rolled, } \\ 1902 . \end{gathered}$ | Increase in Seven Years. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1896. | 1897. | 1898. | 1899. | 1900. | 1901. | 1902. |  | Total. | Percentage. |
| Engcobo ... | 1688 | $12 \cdot 6$ | -3.8 | $17 \cdot 7$ | $7 \cdot 3$ | $10 \cdot 4$ | $14 \cdot 7$ | -4.0 | 2949 | 1261 | $74 \cdot 7$ |
| Glen Grey | 1501 | $0 \cdot 5$ | $11 \cdot 8$ | $4 \cdot 1$ | $29 \cdot 3$ | $5 \cdot 8$ | $9 \cdot 7$ | $3 \cdot 3$ | 2725 | 1224 | 81.5 |
| St. Mark's | 1311 | $-4 \cdot 8$ | $1 \cdot 5$ | $7 \cdot 8$ | 11.5 | $16 \cdot 2$ | -2 $\cdot 2$ | -10.2 | 1473 | 162 | $12 \cdot 4$ |
| Xalanga ... | 1339 | $16 \cdot 6$ | $-2 \cdot 2$ | $9 \cdot 6$ | $7 \cdot 7$ | $-3 \cdot 4$ | $7 \cdot 6$ | -5.2 | 1776 | 437 | $32 \cdot 6$ |
| Total... | 5839 | $6 \cdot 5$ | $1 \cdot 4$ | $10 \cdot 1$ | $13 \cdot 6$ | $7 \cdot 0$ | $8 \cdot 5$ | $-3 \cdot 2$ | 8923 | 3084 | $52 \cdot 8$ |

Glen Grey leads the way again, with an unbroken record of growth and the largest percentage of increase. That there are now nine pupils in school where there were only five seven years ago, says much for the energy of managers in that district, and for the stimulating, effects of the Glen Grey Act. An increase of 74 per cent. in Engcobo is also gratifying, the more so that some of the tribes there started considerably behind the average of Glen Grey. The fact of having two Training Schools is of great service to this magistracy. Little improvement is apparent in St. Mark's. In Xalanga, though the nu.
greater by nearly a third.

Table D．give the figures relating to Average Attendance．There is very little change as compared with last year ；unfortunately it is on the wrong side．Yet again Glen Grey leads，having improved its attendance by 1.4 per cent．；its percentage is very nearly equal to that of Engcobo，although it has no boarding schools to send up the average．

Table D．－Average Attendance．

| Division． | Pupils Enrolled． | A verage Attendance． | Percentage， 1902. | Percentage， 1901. | Increase． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Engcobo | 2949 | 2206 | $74 \cdot 8$ | $76 \cdot 3$ | －1．5 |
| Glen Grey ．．． | 2725 | 2024 | $74 \cdot 3$ | $72 \cdot 9$ | $1 \cdot 4$ |
| St．Mark＇s ．．． | 1473 | 1019 | $69 \cdot 2$ | $69 \cdot 6$ | －0．4 |
| Xalanga ．．． | 1776 | 1284 | $72 \cdot 3$ | $72 \cdot 5$ | －0．2 |
| Totals， 1902 <br> Do． 1901 | $\begin{aligned} & 8923 \\ & 9221 \end{aligned}$ | $\begin{aligned} & 6533 \\ & 6764 \end{aligned}$ | $73 \cdot 2$ | $73 \cdot 4$ | $-0 \cdot 2$ |

It is of some interest to take the statistics of enrolment and attendance for the separate classes of schools．They are as follows ：－

| Class of School． |  |  | Enrolment． |  |  | Attendance． |  |  | Percentage of Attendance to Enrolment． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902. | 1901. | $\begin{gathered} \text { In- } \\ \text { crease. } \end{gathered}$ | 1902. | 1901. | In－ crease． | 1902. | 1901. | $\begin{gathered} \text { In- } \\ \text { crease. } \end{gathered}$ |
| A．II． |  |  | 165 | 141 | 24 | 150 | 116 | 34 | $90 \cdot 9$ | $82 \cdot 3$ | $8 \cdot 6$ |
| A．III． | ．．． | ．． | 30 | 76 | －46 | 27 | 64 | －37 | $90 \cdot 0$ | $84 \cdot 2$ | $5 \cdot 8$ |
| P．F． |  | ．．． | 73 | 92 | －19 | 67 | 81 | －14 | $91 \cdot 8$ | $88 \cdot 0$ | $3 \cdot 8$ |
| Poor |  |  | 16 | 23 | －7 | 11 | 18 | －7 | $68 \cdot 7$ | $78 \cdot 3$ | $-9 \cdot 6$ |
| B． | ．．． | ．．． | 2307 | 2253 | 54 | 1718 | 1642 | 76 | $74 \cdot 4$ | $72 \cdot 9$ | 1.5 |
| C．I． |  | ．．． | 82 | 83 | －1 | 60 | 76 | －16 | $73 \cdot 2$ | $91 \cdot 6$ | －18．4 |
| C．．．． |  |  | 6250 | 6553 | －303 | 4500 | 4767 | －267 | $72 \cdot 0$ | $72 \cdot 7$ | $-0 \cdot 7$ |
| All | Classes | ．．． | 8923 | 9221 | －298 | 6533 | 6764 | －231 | $73 \cdot 2$ | $73 \cdot 4$ | $-0 \cdot 2$ |

All classes but two show a falling off in numbers，but all except three have a more regular attendance，the averages for the first four classes being unusually high．The numbers and the average for C．I．schools were brought down by a tribal disturbance in one of them，which caused a panic and almost emptied the institution for a time The Elementary School was also involved，and being a large one，it lowered the figures for C．Schools as well．It may be noted that although the general average is a little lower than it was last year，it is higher than it has been in the six previous years

III．Schouls Inspected．－During the year all schools drawing aid were inspected． by me，except five，closed before the inspection was due．The number of inspections by me，except five，closed before the inspection was due．The number of inspections in the circuit amounted to 157 ，as against 149 in 1901 and 136 in 1900 ．In adshools were inspected in the Elliot Division，making 165 in all．Of the schools inspected five have not yet succeeded in qualifying for aid，and one draws aid from another Department．Deducting these six，the number of schools inspected is still higher than it was last year，although the number on the list in September is less．

IV．Pupils＇Attainments at Inspection．－－The classification of pupils after inspec－ tion is as follows ：－

Table E．－Classification of Pupils

| Class of School． |  | $\begin{aligned} & \text { 竧 } \\ & \text { 彩家 } \\ & \text { 家 } \end{aligned}$ |  |  | $\begin{aligned} & \text { H } \\ & \text { 咅 } \end{aligned}$ | $\begin{aligned} & \text { H } \\ & \text { 哥 } \end{aligned}$ | $\begin{aligned} & B \\ & \text { B } \\ & \text { 采 } \end{aligned}$ | $\begin{aligned} & \text { z } \\ & \text { 荡 } \end{aligned}$ |  |  |  |  | $\dot{\square}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A．II． |  |  | 5 | 2 | 5 |  | 21 |  |  | 4 |  | 3 | ．．． |  | 3 | $24 \cdot 0$ |
| A．HI．．．．．．． |  |  | 30 | 7 | 3 | 8 |  |  |  |  |  |  | ．．． | ．．． | ． |  |
| P．F．．．．${ }_{\text {Preor }}^{\text {Pror }}$ | ${ }_{1}^{12}$ | 115 | 115 16 | 30 3 | ${ }_{7}^{17}$ | ${ }_{5}{ }_{5}$ | 19 | ${ }_{1}^{14}$ |  |  |  |  | ． | $\ldots$ | $\ldots$ | $4 \cdot 3$ |
| в．．．．．．． | 42 | 2387 | 2094 | 1166 | 365 | 332 | 159 | 69 |  | 3 |  |  |  | ．．． |  | $\ddot{0} 1$ |
| C．I．．．．．．． |  | ${ }_{6}^{68}$ | ${ }_{\text {c }}^{68}$ |  |  |  |  |  |  |  |  |  |  |  | 68 | $100 \cdot 0$ |
| C．．．． | 95 |  |  | 2777 | 1086 | 853 | 560 | 301 | 108 | 8 |  |  |  | 2 |  |  |
| $\left.\right\|_{1901} ^{1902}$ |  | 9142 8798 | 8147 7779 | 4005 3952 | 1493 $1+18$ | 1249 1087 | ${ }_{748}^{765}$ | ${ }_{4}^{407}$ |  |  |  |  |  | 2 | 74 86 86 |  |
| $\left.{ }_{\text {Eig }}^{\substack{\text { g }}}\right\|_{1900} ^{1901}$ |  | ${ }_{8}^{8798}$ | ${ }_{7330}^{7779}$ | ${ }_{3898}^{3952}$ | 1418 | ${ }_{1021}^{1087}$ | ${ }_{682}^{788}$ |  |  | 12 |  |  | ${ }_{2}^{2}$ |  | ${ }^{86}$ |  |
|  |  |  |  | $49 \cdot 2$ | 18.3 | 15.3 | 94 | 50 |  |  |  |  |  | ． 03 | $0 \cdot 9$ | $2 \cdot 8$ |
|  |  | ．．． | ．．． | 50．8 | 18.2 | 14.0 | 9.6 | 4.5 |  | 0．2 | 01 |  | ${ }^{03}$ | ． | 1.1 | 2.9 <br> 2.2 |
| －${ }^{\text {c（ }} 1900$ |  | $\ldots$ | $\ldots$ |  | 17.3 | 13.9 | 93 | 4.0 |  |  | 01 |  | 03 | ．．． | $0 \cdot 9$ | 2.2 |

A large proportion of Pupil Teachers at one Institution，as well as many Senior Pupils in the Elementary School，were away at the time of inspection，for the reason previously given．If allowance be made for this，the table will be taken to indicate a distinct rise in standard all through．For the first time I can report that more than half the pupils are in standards，and except in Standards III．and VI．，there is a continuous improvement for two years．Had the five unaided schools been ex－
cluded from the statistics，as similar schools have been excluded in previous years，the improvement would have been still more noticeable．

In the table below，percentages are given for groups of standards，and besides the figures for the whole circuit，those for White and for Coloured Schools are shown separately．In the case of the latter，Training Schools are omitted．

Table F．－Standard of Attainment．

|  |  | 1902. |  |  | 1901. |  |  | 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \frac{x}{6} \\ & \frac{\pi}{6} \\ & \frac{\pi}{8} \\ & \exists \end{aligned}$ | 苑 | \％ |  |  | \％ |
| Sub－Standards | ．．． | 49•2 | $21 \cdot 7$ | $50 \cdot 6$ | $50 \cdot 8$ | $25 \cdot 9$ | $52 \cdot 6$ | $53 \cdot 2$ | $28 \cdot 6$ | $54 \cdot 8$ |
| Standards I．－III． | ．．． | $43 \cdot 1$ | $53 \cdot 1$ | $43 \cdot 1$ | 41.8 | $54 \cdot 2$ | $41 \cdot 7$ | $40 \cdot 5$ | 49•7 | 40.5 |
| Do．IV．－VI．．．． | ．．． | $6 \cdot 8$ | $23 \cdot 1$ | $6 \cdot 3$ | 6.2 | 18.4 | $5 \cdot 7$ | $5 \cdot 3$ | 19•2 | $4 \cdot 7$ |
| Above Standard VI． | ．．． | 0.04 | 1.04 | ．．． | $0 \cdot 04$ | $0 \cdot 9$ | $\ldots$ | $0 \cdot 04$ | $0 \cdot 9$ |  |
| Pupil Teachers | $\ldots$ | $0 \cdot 9$ | 1.04 | 0.04 | $1 \cdot 1$ | $0 \cdot 6$ | $0 \cdot 03$ | $0 \cdot 9$ | $1 \cdot 6$ | 0.03 |

This table also yields encouraging results，showing as it does a continuous and eneral rise．In Coloured Schools the proportion of pupils in the Substandards ha extends up t Standard III．，throwing all the increase into Standard IV．and above．

The advance of schools may also be regarded from another point of view，viz．，the highest standard attained in each school．The table following gives the number of highest standard attained in each school．The table following gives the number of
schools attaining the several standards as their highest．In it the rise of educational standard is even more marked．There is a steady growth in the number of schools reaching Standard IV．and above，amounting to 50 per cent．in the case of White
［G．11．－－1903．］

Schools and 71 per cent. in the case of Coloured in two years. In seven years the increase of such schools is 119 per cent.


A table is added, showing the average ages at which White children pass the everal standards, and also the highest and lowest ages in each. The figures are based on the inspection of 13 schools.

|  |  |  | Sub- <br> Std. | Std. I. | Std. II. | $\begin{aligned} & \text { Std. } \\ & \text { III. } \end{aligned}$ | $\begin{aligned} & \text { Std. } \\ & \text { IV. } \end{aligned}$ | Std. V. | $\begin{aligned} & \text { Std. } \\ & \text { V I. } \end{aligned}$ | $\begin{gathered} \text { Std. } \\ \text { VII. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Average Age <br> Highest <br> Lowest " | $\ldots$ | $\ldots$ | 6.9 | $9 \cdot 5$ | $10 \cdot 9$ |  |  |  |  |  |
|  | ... | $\ldots$ | 10 | 14 | 15 | 16 | 16 | 13.7 | 15.2 | 15 17 |
|  | $\ldots$ | $\ldots$ | 4 | 7 | 7 | 8 | 10 | 9 | 14 |  |

V. Pu, ils' Progress.-Figures relating to the success of pupils in passing their standards and in advancing from one standard to the next are given below. Under the latter heading statistics are available for 140 elementary schools; of the remainder 12 were inspected for the first time, and in 3 the records of the previous inspection had
been lost.

Table G.-Puplls' Progress at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  | Percentage placed in Higher Standard. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1:02 |  |  |  |  |  |  | 1901 |
| A. II. <br> A. iII. <br> P.F. <br> Poor <br> B.... <br> C. ... | $\ldots$ | $\ldots$ |  | 100 | 84 | $84 \cdot 0$ | 81 | 67 | 14 |  |  |  |
|  | $\cdots$ |  | 24 | 10 | 41.7 | 18 | 9 | 9 | $\ldots$ | $50 \cdot 0$ | $65 \cdot 4$ |
|  | $\ldots$ | $\ldots$ | 88 | 61 | $69 \cdot 3$ | 62 | 44 | 18 | $\ldots$ | 71*) | 75.8 |
|  | $\ldots$ | $\ldots$ | 15 | 8 | $53 \cdot 3$ | 15 | 9 | 6 | $\ldots$ | 60.0 | $80 \cdot 0$ |
|  | ... | ... | 1068 | 589 | $55 \cdot 1$ $57 \cdot 3$ | -801 | 441 | 360 | $\cdots$ | $55 \cdot 1$ | $58 \cdot 3$ |
|  |  |  | 3247 | 1861 | $57 \cdot 3$ | 2478 | 1453 | 1015 | 10 | 58.6 | $59 \cdot 0$ |
| Totals |  | $\ldots$ | 4542 | 2613 | 57.5 | 3455 | 2023 | 1422 | 10 | $58 \cdot 6$ | $59 \cdot 9$ |

In regard to the falling off here indicated, it is to be remarked (1) that as the proportion of failures is always greater in the upper standards, the increased numbers in these standards, noted in the preceding section, would naturally lower the percentages in this ; (2) that to secure more thoroughness, it was necessary to stiffen the tests in certain directions. The high proportion of advances last year in the first class of school, referred to one of the A. II','s this year both are included. Making all due allowances for these facts, however, these figures cannot be considered satisfactory, although they are better than in 1000. When years, of 254 not be wondered at that progress is not more satisfactors
VI. Subjects of Instruction.-There is little change to report under this heading, but what change there is lies in the direction of improvement. I have noted most improvement in Grammar and Composition. These subjects are still far from satisfactory, but there is more attempt to teach them intelligently. In Arithmetic there is disappointing neglect, as a rule, in training the intelligence of the children. It woutd appear as though many teachers wilfully disregardeducing Arithmetic to a series of mechanical pupils passing on to be generally unprocesses, pure and simple. The teaching ors.

Euclid, Algebra and Latin were taught with fair success in Cala A. iI., and a little Latin and Euclid were professed at Lady Frere. Otherwise nothing has been done in the Circuit in the subjects beyond the Elementary School Course.

In Needlework successful work is done wherever the teachers are efficiently supervised by Lady Superintendents. Without this help most native teachers show work considerably shorl of the requirements. Difficulties of transport have interfered with the provision of suitable material in time for work to be completed by the inspection. In response to an invitation from the Superintendent of the St. Mark's Schools, Vacation Course of Needlework was conducted there by Miss Eaton, during the Winter Vacation. It was attended by 77 teachers from three circuits. A satisfactory proportion of teachers from his cirs and efforts to put the teaching of Sewing issued after examination.

For the encouragement of Singing, a School Choir Competition has been instituted for Mission Schools in Xalanga. With the help of European residents and others, a small shield was got, and the first Competition took place in December, District Council of Glen Grey has voted money for a sheld to be competed for by the Mission Schools of that Division, but circumstances have prevented anything further being done in the matter
VII. Trachers.-In the 157 schools inspected, 263 teachers were engaged. On of these was a graduate, and four undergraduates, including one Native. According to professional certificates, the classification of teachers was as follows :-

Table H.-Qualifications.

| Division. |  |  | Certificated. |  |  |  |  |  | Uncertificated. | Percentage of Certificated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | P.C. | T. I. | T. I . | T. III | Misc. | Total. |  |  |
| Engcobo Glen Grey St. Mark's Xalanga |  |  | 2 |  | 1 | 16 | 2 | 21 | 56 | $27 \cdot 3$ |
|  | $\ldots$ | $\ldots$ | ... | 1 | $\ldots$ | 26 | ... | 27 | 60 | 31.0 |
|  | $\ldots$ | $\ldots$ | \% | $\ldots$ | $\ldots$ | 12 | $\cdots$ | 12 | 35 39 |  |
|  | ... | ... | 2 | ... | $\ldots$ | 11 | ... | 13 | 39 |  |
| Totals |  | ... | 4 | 1 | 1 | 65 | 2 | 73 | 190 | $27 \cdot 76$ |

The superiority of Glen Grey in the matter of Certificated Teachers shows the attractive power of a secure local contribution, even if it be not large. In this division ment grant, with a minimum of $£ 10$ to each school. It is to be hoped that the Council

## Ingpector Bennie's Report.

The distinguished School is the Cala A. II.,which has a library of 300 volumes and 35 subscribers. Parents, children, and sometimes even teachers fail to realize the importance of general reading to a good education,
IX. Buildings and Playgrounds.-I regret to have to report that up to the time of my last visit, the schemes for the extension of the school buildings in Cala and for new buildings at Lady Frere and Bolotwa had made no progress. Good school churches have been built for the schools at Komana's and Mpotulo, and a satisfactory class-room has been added at All Saints'. Otherwise there has been little improvement in Mission School buildings, and three grants have had to be suspended for neglect to build :uitable schoolrooms after repeated warnings; one of these was in a progressive community that should have known better than to let their school lapse.

The school buildings in use may be roughly classified as in the following table where " unsatisfactory "includes not only bad buildings but also fair buildings too small for the needs of the school.

|  |  |  | A. II. | A. III. | P.F. | Poor. | B. | С. I. | C. | Total. |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  |  |  |  |  |  |

This state of things is not satisfactory. On the other hand regard must be had to the difficulties that have attended building operations during the last few years.
X. Furniture and Equipment.-A good deal of new furniture, of a suitable type has been added to the C. I. and C. schools at Clarkebury. Below is a classification of schools according to their furniture.

|  |  |  | A. II. | A. III. | P.F. | Poor. | B. | C. I. | C. | Total. |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  |  |  |  |  |  |

XI. General Remarks.-The foregoing report does not present as many encouraging features as my last annual report did. There has been a fall, though prubably a very temporary one, in the number of schools and pupils, and an evident check to the expansion reported last year. But if it leads to consolidation of he existing work,

The standard of education is steadily rising. In view of the raising of the admission standard to the pupil teacher's course, a few mission schools which were limited to Standard IV. have been allowed to take Staadard V. More would have been so allowed had teachers with the necessary qualifications been obtainable. But these are more difficult to get than ever
In this circuit the chief promoters of education are the missionaries of the various churches. Their untiring efforts deserve grateful recognition.

> I have the honour to be,

## Your obedient Servant

## 2.-Inspector Craib's Report.

[CIRCUIT:-Caledon, Stellenbosch, Tulbagh, and Worcester].

SIR,-I have the honour to submit my Report on this Circuit for the year ending 30th September, 1902.

1. Supply of Schools.-There has been a decrease of scven in the number of schools in operation during the third quarter of 1902 as compared with the third quarter of 1901. The following Table (A) gives the number and classification of the schools in each Division of the Circuit for the third quarter of 1902 as compared with the totals for the same quarter of 1901.

Table A.-Number of Schools in operation, Third Quarter, 1902.

| Division. | Class of School. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sp. | A 1. | A if. | A 111. | P.F. | Poor. | B. |  |  |  |
| Caledon | $\ldots$ | 1 | $\ldots$ | 9 | 6 | 7 | 9 | 32 | 37 | -5 |
| Stellenbosch . | 2 | 4 | 1 | 6 | 3 | $\ldots$ | 11 | 27 | 29 | $-2$ |
| Tulbagh . | $\ldots$ | $\ldots$ | 1 | 7 | 2 | 1 | 3 | 14 | 13 | 1 |
| Worcester . | 2 | 2 | 1 | 15 | 7 | 1 | 2 | 30 | 31 | -1 |
| Totals, 1902 | 4 | 7 | 3 | 37 | 18 | 9 | 25 | 103 | $\ldots$ | $-7$ |
| Totals, 1901 ... | 4 | 7 | 3 | 34 | 24 | 12 | 26 | ... | 110 | $\ldots$ |
| Increase, $1902 \ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3 | -6 | -3 | -1 | -7 | $\ldots$ | -7 |

The following Table (B) gives the distribution, according to class of school and fiscal division, of the schools openel and the schools closed, together with the result of re-classification of schools, during the year ending 30th September, 1902 :-

Table B.-Schools Opened and Schools Closed.

1. Schools Opened.

| Division. | Sp. | A I. | A 11. | A iif. | P.F. | Poor. | B. |  | ¢ - - ¢ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| Caledon | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 10 | -9 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stellenbosch | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 1 | 4 | -3 |
| Tulbagh | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | $\ldots$ | $\ldots$ | 2 | 1 | 1 |
| Worcester | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 1 | 2 | 2 | $\ldots$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Schools opened : Total | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 3 | $\ldots$ | 1 | 6 | 17 | -11 |  |  |
| [G 11—1903 |  |  |  |  |  |  |  |  | C |  |  |  |

[^0]C

The following Table (D) gives the average attendance and the percentage of average attendance to enrolment in each of the Divisions of the Circuit, together with a comparison of the respective totals with those for 1901:-

Table D.-Average Attendance.

| Division. |  | Pupils <br> Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Caledon ... | $\ldots$ | 1579 | 1292 | $81 \cdot 8$ | 83.5 |
| Stellenbosch | $\ldots$ | 2366 | 1907 | $80 \cdot 6$ | 79.5 |
| Tulbagh ... | $\ldots$ | 754 | 617 | $81 \cdot 8$ | $87 \cdot 3$ |
| W orcester ... | $\ldots$ | 1847 | 1454 | 78.7 | 83.5 |
| Totals, $1902 \ldots$ | $\ldots$ | 6546 | 5270 | $80 \cdot 1$ |  |
| Do., 1901 ... | $\ldots$ | 6570 | 5420 | ... | 82.5 |

This Table shows that, over the whole Circuit, while there is a decrease in the roll of only 24 there is a decrease in average attendance of 150 .

The percentage of average attendance to enrolment has decreased by 24 . This is very disappointing in view of the fact that last year there was an increase of $3 \cdot 4$ and in 1900 of $4 \cdot 5$.

In the matter of percentage of average attendance to enrolment, Worcester this year stands lowest instead of Stellenbosch, but there is less disparity among the various Divisions than was the case last year.
III. Schools Inspected. - During the year ending 30th September, 1902, all the schools in the Circuit were inspected (14 of them twice), except the two High Schools in Stellenbosch and the two High Schools in Worcester, whose inspection dropped from the 3 rd to the 4 th quarter of the year. There were thus 121 formal inspections in the Circuit during the year. Of these 30 were made by Inspector Theron, 1 by the Railway Education Officer, 4 (Farm Schools in Worcester) by Mr. Hill, Principal of the Worcester Boys' High School, and 86 by myself. Besides these 86 inspections in my own Circuit, I inspected, in co-operation with the Circuit Inspector, during the engaged from 22nd January to 7th March in reporting on the Industrial seho the Colo of which (Uitemhe Industrial Boys') I inspected for the late the Colony, on Thspector were
so 21 Informal visits made in my Circuit during the year, 5 by the IV. Pupils' Attainments at Inspection.-The following Table (E) gives the classification of pupils at the inspections conducted during the year ending 30th September, 1902.

Table E.-Classification of Pupils at Inspection.

| Class of School. |  |  |  |  | $\begin{aligned} & \text { Hy } \\ & \text { 品 } \\ & \text { 畨 } \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { gi } \\ & \text { dig } \\ & \text { d } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Special | 4 | 164 | 159 | 12 | 10 | 19 | 19 | 20 | 11 |  |  |  |  | 56 | 49.7 |
| A. I. ... ... | 3 | 439 | 411 |  | 36 | 37 | 47 | 58 | ${ }^{41}$ |  | 13 | 11 | 11 |  | 35.8 |
|  | $\begin{array}{r}36 \\ 3 \\ \hline\end{array}$ | ${ }_{1406}^{267}$ | 253 1299 | ${ }_{5}^{43}$ | 32 172 | 36 181 18 | ${ }_{157}^{38}$ | ${ }_{129}^{22}$ | ${ }_{90}^{22}$ | 4 | 17 17 | ${ }_{\text {1. }} \times$ | ${ }_{11}^{8}$ | ${ }_{1}^{1}$ | l ${ }_{12 \cdot 2}^{32 \cdot 4}$ |
| P. F. ... $\ldots$ | 26 | 239 | 233 | 73 | 34 | 40 | 33 | 21 | 19 | , | , | ... | 1 |  | 13.7 |
| Poor ... ... | 10 | 242 | 223 | 88 | 38 | 47 | 21 | 12 | 11 | \% | 1 | ... |  | ... | ${ }^{7} 6$ |
| B | 25 | 3013 | 2515 | 1651 | 325 | 297 | 167 | 69 | + |  |  | ... | 2 |  | $0 \cdot 2$ |
| Totals, ${ }_{\text {d }}$ do. $1902 \ldots$ | ${ }^{107}$ | $\begin{aligned} & 5770 \\ & 4977 \end{aligned}$ | $\begin{aligned} & 5093 \\ & 4463 \end{aligned}$ | $\begin{aligned} & 2454 \\ & 1987 \end{aligned}$ | $\begin{aligned} & 647 \\ & 505 \end{aligned}$ | $\begin{aligned} & 657 \\ & 526 \end{aligned}$ | $\begin{array}{\|l\|l} 482 \\ 417 \end{array}$ | $\begin{aligned} & 331 \\ & 283 \end{aligned}$ | $\begin{aligned} & 198 \\ & 269 \end{aligned}$ | $\begin{gathered} 105 \\ 66 \end{gathered}$ | $\begin{aligned} & 59 \\ & 23 \end{aligned}$ | $\begin{array}{r} 26 \\ 225 \end{array}$ | $\begin{aligned} & 33 \\ & 70 \end{aligned}$ | $\begin{gathered} 101 \\ 92 \end{gathered}$ | ... |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Percentages, } 1902 \ldots \\ & \text { do, } \\ & 1901 \end{aligned}$ | $\ldots$ | $\cdots$ | 88.3897 | 48.244.5 | $\begin{aligned} & 12 \cdot 7 \\ & 1 \cdot 3 \end{aligned}$ | $\begin{aligned} & 12 \cdot 9 \\ & 11 \cdot 8 \end{aligned}$ | $\begin{aligned} & 9.5 \\ & 9.3 \end{aligned}$ | $\begin{aligned} & 6 \cdot 5 \\ & 6 \cdot 3 \end{aligned}$ | $\begin{aligned} & 3 \cdot 9 \\ & 6 \cdot 0 \end{aligned}$ | ${ }_{3 \cdot 5}^{2 \cdot 0}$ | $1 \cdot 2$ | $\begin{aligned} & 0: 5 \\ & 2 \cdot 0 \end{aligned}$ | $\begin{aligned} & 0.6 \\ & 1 \cdot 6 \end{aligned}$ | 1.9 | $10 \cdot 2$16.8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

[G. 11-1903.]

In Table E, 54 of the 56 Unclassified in Special schools represent the students in the Agricultual School at Elsenburg.

The 43 Unclassified in A. I. schools belong to the Rhenish Girls' School at Stellenbosch

The percentage basis in Table E. includes pupil-teachers and unclassified pupils.
The following Table (F) gives, for all schools and for White and Coloured schools separately, the percentage of pupils classified in Sub-Standards, in Standards I. to III., in Standards IV. to VI., above Standard V I., and the number of Pupil Teachers, together with the corresponding percentages last year. In each case the percentage basis includes pupil-teachers, but does not include Unclassified pupils.

Table F.-Standard of Attainment in White and Coloured Schools.

|  | $\begin{aligned} & \text { All } \\ & \text { Schools, } \\ & 1902 . \end{aligned}$ | White <br> Schools (omitting Sp.) 1902. | Coloured Schools, 1902. | $\begin{gathered} \text { All } \\ \text { Schools, } \\ 1901 . \end{gathered}$ | White <br> Schools (omitting Sp.) 1901. | Coloured Schools, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sub-Standards ... | $49 \cdot 2$ | $33 \cdot 3$ | $65 \cdot 6$ | $45 \cdot 4$ | $25 \cdot 9$ | 71.0 |
| Standards I.-III. | $35 \cdot 8$ | 39.9 | $31 \cdot 4$ | $33 \cdot 1$ | $36 \cdot 6$ | $27 \cdot 4$ |
| do. IV.-VI. | $12 \cdot 7$ | $22 \cdot 2$ | $2 \cdot 9$ | $16 \cdot 2$ | $27 \cdot 8$ | $1 \cdot 4$ |
| Above Standard VI. .. | $1 \cdot 7$ | $3 \cdot 2$ |  | $3 \cdot 6$ | $6 \cdot 7$ |  |
| Pupil Teachers ... | $0 \cdot 7$ | $1 \cdot 4$ | $0 \cdot 1$ | $1 \cdot 6$ | $2 \cdot 9$ | $0 \cdot 2$ |

V. Pupils' Progress.-The following Table (G) shows, for each class of school, for the year ending 30th September, 1902, (a) the number presented in Standards, (b) the number who passed, $(c)$ the percentage of passes, $(d)$ the number presented in Standards also present at previous inspection, (e) the number of these placed in a higher Standard, $(f)$ the number placed in the same Standard, $(g)$ the number placed in a lower Standard, percentage placed in a higher Standard, 1901.

Table G.-Progress of Pupils at Inspection.

| Class of School. |  | (b) <br>  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. ... | 89 | 66 | $74 \cdot 2$ | 73 | 52 | 21 | ... | $71 \cdot 2$ | 73.9 |
| A 1. | 264 | 216 | 81.8 | 206 | 172 | 34 | $\ldots$ | 83.5 | $84 \cdot 3$ |
| A iI. | 191 | 161 | $84 \cdot 3$ | 157 | 140 | 17 | $\ldots$ | $89 \cdot 2$ | $78 \cdot 8$ |
| A ili. . | 829 | 631 | 76.1 | 642 | 503 | 139 | $\ldots$ | $78 \cdot 3$ | $68 \cdot 3$ |
| P.F. | 171 | 122 | 71:3 | 124 | 99 | 24 | 1 | $79 \cdot 8$ | $53 \cdot 6$ |
| Poor | 147 | 96 | $65 \cdot 3$ | 123 | 87 | 36 | $\ldots$ | $70 \cdot 7$ | $78 \cdot 2$ |
| B | 1050 | 659 | $62 \cdot 8$ | 814 | 523 | 275 | 16 | $64 \cdot 3$ | $40 \cdot 2$ |
| Total ... | 2741 | 1951 | $71 \cdot 2$ | 2139 | 1576 | 546 | 17 | $73 \cdot 7$ | $63 \cdot 2$ |

The following Table gives the same information as the foregoing (G), arranged according to the Divisions of the Circuit.

| Divisions. | $(a)$ | $(b)$ | $(c)$ | $(d)$ | $(e)$ | $(f)$ | $(g)$ | $(h)$ | $(i)$ |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Caledon $\ldots$ | $\ldots$ | 860 | 544 | $63 \cdot 3$ | 698 | 442 | 241 | 15 | $63 \cdot 3$ | $*$ |
| Stellenbosch | $\ldots$ | 843 | 622 | $73 \cdot 8$ | 661 | 510 | 150 | 1 | $77 \cdot 2$ | $57 \cdot 4$ |
| Tulbagh ... | $\ldots$ | 348 | 226 | $64 \cdot 9$ | 203 | 165 | 37 | 1 | $81 \cdot 3$ | $53 \cdot 7$ |
| Worcester | $\ldots$ | 690 | 559 | $81 \cdot 0$ | 577 | 459 | 118 | $\ldots$ | $79 \cdot 5$ | $73 \cdot 2$ |
| Total | $\ldots$ | 2741 | 1951 | $71 \cdot 2$ | 2139 | 1576 | 546 | 17 | $73 \cdot 7$ | $63 \cdot 2$ |

* No schools in Caldon were inspected during the year ending 30th September, 1901.
VI. Suljects of Instruction.-As I have gone over a second time only part of the Circuit, I am unable to remark on the subjects of instruction with a view to comparison with the previous year.
VII. Teachers.-In the schools inspected during the year ending 30th September, 1902, there were at work 210 teachers, of whom 123 (or $58 \cdot 6$ زer cent.) were certificated.

Table H.-Qualifications.
(This Table includes only Teachers in schools inspected).

| Division. | Certificated. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P.C. | Other <br> British. | O.E.G. | T. 1. | T. 2. | T. 3. | Miscel. | Total. |  |  |
| Caledon ... | $\ldots$ | $\ldots$ | ... | .. | 2 | 25 | ... | 27 | 36 | $42 \cdot 9$ |
| Stellenbosch | $\ldots$ | 1 | 2 | $\cdots$ | 7 | 25 | 5 | 40 | 30 | $57 \cdot 1$ |
| Tulbagh ... | ... | ... | $\ldots$ | 1 | 1 | 11 | $\ldots$ | 13 | 11 | $54 \cdot 2$ |
| W orcester ... | 2 | $\ldots$ | . | $\ldots$ | 7 | 33 | 1 | 43 | 10 | $81 \cdot 1$ |
| Total | 2 | 1 | 2 | 1 | 17 | 94 | 6 | 123 | 87 | 58.57 |

Table I.-Sex.
(Based on Quarterly Statistics).

| Division. |  |  | Male. | Female. | Total. | Percentage of <br> Male. |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| Caledon | $\ldots$ | $\ldots$ | 10 | 45 |  | 55 |
| Stellenbosch |  | $\ldots$ | 25 | 60 | 85 | $18 \cdot 2$ |
| Tulbagh | $\ldots$ | $\ldots$ | 7 | 17 | 24 | $29 \cdot 4$ |
| Worcester | $\ldots$ | $\cdots$ | 24 | 49 | 73 | $29 \cdot 2$ |
| Total | $\ldots$ | $\ldots$ | 66 | 171 | 237 | $32 \cdot 9$ |

## Circuit Reporta

VIII．Libraries．－The following Table（J）shows the schools in this Circuit tha are equipped with School Libraries．

Table J．－Schools possessing Librartes．

|  | A 1． | A 2． | A 3． | Other <br> Schools． | Total． |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | $\ldots$ | 7 | 3 | 37 | 56 | 103 |
| Number possessing Libraries | $\ldots$ | 7 | 2 | 11 | 3 | 23 |

Kuils River is the only Second Class School without a Library．
IX．Buildings．－During the year under review good new school buildings have ，een completed and opened at Somerset Strand．Somerset West Public School will also soon be suitably housed．Caledon Public School，Tulbagh Public School，and Kuil＇s River Public School are much in want of improved buildings．

X．Furniture and Equipment．－Under this heading the same remarks apply as I made last year．

I have the honour to be，

$$
\begin{aligned}
& \text { Sir, } \\
& \text { Your obedient servant, }
\end{aligned}
$$

DAVID CRAIB．
Cape Town，13th April， 1903

## 3．－Inspector Ely＇s Report．

## ［Circuit．East London and King William＇s Town．］

Sir，－I have the honour to submit to you my Report for the Year ended 30th September， 1902.

I．Surply of Schools．－The following two tables show the distribution of schools in my circuit，together with the number opened and closed during the year：－

| Division． | 安 | 4 | $\dot{4}$ | $\dot{B}$ | $\stackrel{\circ}{0}$ | $\pm$ | $\stackrel{y}{2}$ | $\begin{aligned} & \dot{8} \\ & \stackrel{\circ}{0} \end{aligned}$ | $\sim$ | -i | $\bigcirc$ | Total． |  | $\Xi$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  | 1902 | 1901 |  |
| East London | $\ldots$ | 3 | ．．． | 11 | ．．． | 1 | 8 | ．．． | 11 | ．．． | ．．． | 34 | 33 | 1 |
| King William＇s Tn． | 1 | 2 | 2 | 13 | ．．． | ．．． | ．．． | 2 | 114 | 1 | 2 | 137 | 131 | 6 |
| Total 1902 ．．． | 1 | 5 | 2 | 24 | $\ldots$ | 1 | 8 | 2 | 125 | 1 | 2 | 171 | $\ldots$ | $\cdots$ |
| Total 1901 | 1 | 5 | 2 | 27 | ．．． | $\ldots$ | 6 | 2 | 118 | 1 | 2 | $\ldots$ | 164 | $\ldots$ |
| Increase ．．． | ．．． | ．．． | ．．． | －3 | ．．． | 1 | 2 | ．．． | 7 | ．．． | ．．． | ．．． | $\ldots$ | 7 |

B．Schools Orened and Closed．
（1）Schools Opened．

| Division． | ¢ | 4 | $\dot{4}$ | $\dot{B}$ | $\bigcirc$ | 込 | ～i | ث | $\stackrel{\square}{\circ}$ | -i | び | Total． |  | 㵄 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  | 1902 | 1901 |  |
| East London | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | 1 | 2 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 3 | 1 |
| King William＇s Tn． | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | ＊． | $\ldots$ | $\ldots$ | 6 | $\ldots$ | 1 | 7 | 7 | $\ldots$ |
| Schools opened ： Total ．．．．．． | ．．． | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 1 | 2 | 1 | 6 | $\ldots$ | 1 | 11 | 10 | 1 |

（2）Schools Closed．


These tables show that 11 schools have been opened and 4 closed during the year, giving a net increase of 7,1 in the Division of East London and 6 in that of King
William's Town. This is an improvement upon last year, in which was only 2. It may be noted that while only 4 new schools have been net increase was only 2. It may be noted that while only 4 new schools have be
Europeans, the number of Native Schools has been increase b
II. Enrolment and Attendance.-On the 30th September, 1902, there were on the roll 11,500 pupils with an average attendance of 8,989 , or $78 \cdot 17$ per cent.; on the same day in 1901 there were on the rolls 12,479 pupils with an average attendance 9,594 , or 76.8 - per cent., so that while the number on the rolls has decreased by 979 , or 7.85 per cent., the average attendance has increased by 1.29 , which again is an increase of 2.78 per cent. on that of 1900 . If we consider the Divisions separately we find the decrease on the rolls to be 15.20 per cent. and 5.79 per cent., and the increase in the average attendance to be $2 \cdot 23$ per cent. and $1 \cdot 16$ per cent. for East .

The departure of the Refugees will to a great extent account for the decrease (443) in the number of European children; but for that (536) in Native Schools it is not easy to assign a satisfactory reason. Poverty is usually pleaded ; but considering the state of the labour market and how inadequate the supply is to the demand, the excuse can hardly be accepted as valid.

The number of European children at school is approximately 985 as agains 1,090 list year. The loss would have been greater, but for the opening of a school, with 99 on the roll, in connection with the Convent at Cambridge.

Tables C and D show the enrolment and average attendance :-
C.-Enrolment.

| Division. | White. |  | $\begin{aligned} & \dot{4} \\ & \text { 馬 } \\ & \text { む̈ } \end{aligned}$ | Coloured. |  |  | Total. |  |  | Percentage Increase. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 19021 | 1901 |  | 1902 | 1901 |  | 1902. | 1901. |  | $1902 .$ | 1901. |
| East London | 1689 | 2014 | -325 | 620 | 709 | -89 | 2309 | 2723 | -414 | $-15 \cdot 20$ | $4 \cdot 45$ |
| King William's Tn. | 16031 | 1721 | -118 | 7588 | 8035 | -447 | 9191 | 9756 | -565 | -5.79 | 10:39 |
| Totals | 32923 | 3735 | -443 | 8208 | 8744 | -536 | 11500 | 12479 | -979 | $-7.85$ | $9 \cdot 03$ |
| Percentage Increase, 1902 ... | $\ldots$ |  | -11.86 | $\ldots$ | ... | $-6 \cdot 13$ | $\ldots$ | $\ldots$ | $\ldots$ | $-7.85$ |  |
| Do., 1901 | ... | ... | $2 \cdot 47$ | $\ldots$ |  | $12 \cdot 10$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | 9.03 |

D.-Average Attendance.

|  | Division. | Pupils Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| East London <br> King William's 'Town |  | 2309 | 1929 | 83.54 | $81 \cdot 31$ |
|  |  | 9191 | 7060 | 76.81 | 75.65 |
| Totals, | 1902 | 11500 | 8989 | $78 \cdot 17$ | $\ldots$ |
| Do. | 1901 | 12479 | 9594 | $\ldots$ | 76.88 |

III. Schools Inspected.-During the year 166 schools were inspected. Of these I inspected 156 myself; Mr. Cuthbert, Railway Education Officer, did one; Mr: Frceman, Vice-Principal of King William's Town Boys' High School, seven; and in the two High Schools I had the assistance of Mr. Milne.

During the same period 72 informal visits were paid as against 74 last year- 70 by myself and 2 by the Railway Education Officer.
IV. Pupils' Attainments at Inspection.-Tables E and F show how the pupils were classified under the Elementary Standards after inspection :-
E.-Classification of Pupils.

| Class of School. |  |  |  | $\underset{\text { Sub- }}{\text { St. }}$ | St. | $\begin{aligned} & \text { St. } \\ & \text { II. } \end{aligned}$ | $\begin{aligned} & \text { st. } \\ & \text { III. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { IV. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { v. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { vi. } \end{aligned}$ | $\begin{aligned} & \text { St. } \\ & \text { VII. } \end{aligned}$ | $\frac{\mathrm{Exx}}{\mathrm{St}}$ |  | $\xrightarrow{\sim}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. ... | 1 | 7 | 7 | 5 | ... | ... | 2 | ... | ... | ... | ... | ... | ... | ... |  |
| A 1. | 5 | 1212 | 1108 | 229 | 146 | 136 | 134 | 155 | 131 | 89 | 30 | 33 | 2 |  | 27.67 |
| A II. | 2 | 277 | 261 | 80 | 34 | 37 | 45 | 51 | 10 |  |  |  |  |  | 5.35 |
| A III. ... | 25 | 1760 | 1592 | 581 | 248 | 241 | 224 | 116 | 86 | 19 | 5 |  |  | 22 | 8. 29 |
| P. F. | 7 | 64 | 57 | 11 | 11 | 6 | 12 |  |  | 2 |  |  |  |  | 10.52 |
| Poor | 3 | 229 | 179 | 115 | 26 | 18 | 17 | 3 |  |  | ... | .. | ... | .. |  |
|  | 120 | 7711 | 6465 | 3477 | 1110 | 871 | 644 | 308 | 49 |  |  | ... | ... |  | 85 |
|  | 1 | 43 | 43 |  | ... | ... |  |  |  | ... | ... | ... |  |  | $100 \cdot 0$ |
|  | 2 | 384 | 339 | 126 | 58 | 48 | 24 | 47 | 19 | ... | ... | ... |  | 17 | 10.62 |
| Totals, 1902 | 166 | 11687 | 10051 | 4624 | 1633 | 1357 | 1102 | 741 |  | 116 | 35 | 33 | 2 | 109 |  |
| Do., 1901 | ... | 12573 | 10667 | 4952 | 1799 | 1472 | 1210 | 658 |  | 107 | 32 | 33 | 2 | 114 |  |
| Percentage, 1902.. |  | ... |  | 46.01 | $16 \cdot 25$ | 13.50 | 10.97 |  |  |  | -35 | 33 | 2 | 1.08 | 5.89 |
| Do., 1901.. | ... |  | ... | $46 \cdot 43$ | 16.87 | 13.80 | $11 \cdot 35$ |  |  |  | -30 | 30 | $\cdot 2$ | 1.07 | 5.37 |
| F.-Standard o |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & \text { All Schools. } \\ & 1902 . \end{aligned}$ |  | White Schools omitting Sp. and E 1902. |  | $\left.\begin{array}{\|c\|} \text { Coloured } \\ \text { Schools } \\ \text { mitting C.I. } \\ \text { mag. } \end{array} \right\rvert\,$ |  | $\begin{gathered} \text { All Schools. } \\ 1901 . \end{gathered}$ |  | White Schools omitting Sp. and E 1901. |  |  |  | $\begin{aligned} & \text { Coloured } \\ & \text { Schools } \\ & \text { omitting C. } 1 \\ & 1901 . \end{aligned}$ |  |
| Sub-Standards | $\ldots$ | $\begin{aligned} & \text { Per cent. } \\ & 46.01 \end{aligned}$ |  | $\begin{gathered} \text { Per cent. } \\ 31.80 \end{gathered}$ |  | $\begin{gathered} \text { Per cent. } \\ 52 \cdot 95 \end{gathered}$ |  | $\begin{aligned} & \text { Per cent. } \\ & 46.43 \end{aligned}$ |  | $\begin{array}{r} \text { Per cent. } \\ 28.29 \end{array}$ |  |  |  | $\begin{gathered} \text { Per cent. } \\ 54.07 \end{gathered}$ |  |
| Standards I.-II | I. ... | $40 \cdot 72$ |  | $41 \cdot 78$ |  | $40 \cdot 49$ |  | 42.02 |  | $45 \cdot 95$ |  |  |  | $40 \cdot 71$ |  |
| Standards I V.-V | I... | 11.50 |  | $22 \cdot 75$ |  | $6 \cdot 31$ |  | $9 \cdot 87$ |  |  | 22.09 |  |  | $5 \cdot 03$ |  |
| Above Standard | VI. | $\cdot 68$ |  | $2 \cdot 13$ |  | $\ldots$ |  | $\cdot 60$ |  | $2 \cdot 13$ |  |  |  | ... |  |
| Pupil Teachers | $\cdots$ | 1.08 |  | $1 \cdot 53$ |  | $\cdot 25$ |  | 1.07 |  | 1.54 |  |  |  | $\cdot 19$ |  |

Considering all classes of schools, we find there has been an advance of 32 per
ent. during the year; all the standards show progress except the first and second, in which there has been a falling off of 66 and $\cdot 30$ per cent. respectively.
The Special School for Deaf and Dumb Children, with 7 on the roll, has only 2 in Standard III.; the other children are infants.

Above Standard IV.-A comparison gives the following :-

$$
\begin{array}{lrrl}
\text { A I. } & \text { advances } & 8.33 & \text { per cent. } \\
\text { A II. } & " & -72 & " \\
\text { A III. } & " & 199 & " \\
\text { P.F. } & " & 6.72 & " \\
\text { B. } & " & .26 & " \\
\text { C. } & " & -1.18 & "
\end{array}
$$

If we separate White and Coloured Schools, we obtain these results :-


Here we have a slight increase, 5 per cent. in the number of Schools in which the Highest Class was classified in and above the fifth Standard.
V. Pupils' Progress.-In Table G this year's progress is compared with last year's. G. Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Special ... | 2 | 2 | $100 \cdot 00$ | 2 | 1 | 1 | $\ldots$ | $50 \cdot 00$ | $50 \cdot 00$ |
| A I. ... | 871 | 708 | $81 \cdot 29$ | 588 | 482 | 106 | ... | $81 \cdot 97$ | $78 \cdot 85$ |
| A II. | 181 | 165 | $91 \cdot 16$ | 142 | 126 | 16 |  | 88.73 | $84 \cdot 62$ |
| A III. | 1616 | 855 | $84 \cdot 15$ | 714 | 570 | 143 | 1 | $79 \cdot 83$ | $80 \cdot 62$ |
| P.F. | 50 | 38 | $76 \cdot 00$ | 39 | 32 | 7 |  | $82 \cdot 05$ | $80 \cdot 00$ |
| Poor | 74 | 31 | $41 \cdot 90$ | 29 | 17 | 11 | 1 | $58 \cdot 62$ | $61 \cdot 11$ |
| B. | 3557 | 2007 | $56 \cdot 42$ | 2642 | 1418 | 1204 | 20 | $53 \cdot 67$ | $51 \cdot 53$ |
| $\mathrm{C}_{\mathrm{C} .1}$ | 211 | $\cdots$ | ${ }_{56} \cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 3 | $50 \cdot 00$ | $\stackrel{\cdots}{68} 46$ |
|  | 5962 | 3925 | $65 \cdot 83$ | 4302 | 2719 | 1558 | 25 | $63 \cdot 20$ | $61 \cdot 52$ |

Taking all classes of Schools into consideration, there has been an advance of $1 \cdot 68$ per cent. in the number of those who have been placed in a higher standard.
The list is headed by the A II. Schools with a percentage of $4 \cdot 11$ of upward passes; then follow A I with $3 \cdot 12$, B with $2 \cdot 14$, and P.F. with $2 \cdot 05$,
On the other hand there has been retrogression in the A inr. ( 79 per cent.), Poor ( 2.14 per cent.), and C ( 18.46 per cent.) Schools.
The very large falling off in the C Schools is due to defective organisation in the
lower part of one particular school. lower part of one particular school.

V I. Subjects of Instruction.-Latin and Modern Languages are on the whole well taught. While Arithmetic has improved very much in most schools, I regret to say that in several cases during the past year I have had to draw attention to relapses into defective methods. In working a question in complex fractions the pupils should work it as a whole, and not break it up into little bits, scattered over the slate or paper. Questions in decimals should be worked by decimal methods. Questions in simple proportion should be worked by the unitary method and every step clearly shown.
VII. Teachers.-In Table H the qualifications of teachers in schools inspected during the year are shown, and in I, their Sex, based on the quarterly statistics.

> H.-Qualifications of Teachers.
(This Table includes only Teachers in Schools Inspected.)

| Division. | Certificated. |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Percentage } \\ & \text { of } \\ & \text { Certificated. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P. C. | Other <br> British | o. E. G. | т. I . | T. I . | т. III . | Misc. | Total. |  |  |
| East London ... | 5 | $\ldots$ | $\ldots$ | ... | 8 | 38 | ... | 51 | 22 | $69 \cdot 86$ |
| King Wm.'s Town | 3 | ... | 1 | $\ldots$ | 7 | 87 | ... | 98 | 164 | $37 \cdot 40$ |
| Total ... | 8 | $\ldots$ | 1 | ... | 15 | 125 | $\ldots$ | 149 | 186 | $44 \cdot 48$ |

There has therefore been an increase of $3 \cdot 29$ per cent. in the number of certificated teachers, these amounting last year to $41 \cdot 19$ per cent. of the whole.
ated teachers, these amounting last year to $41 \cdot 19$ per cent. of the whole.
Among the uncertificated teachers 25 hold the P. T. I. and 29 the P. T. II. Certifi-
cate; last year the numbers were 28 and 29 respectively.
Of Academical qualifications the following is a list :-

I. Sex.
(Based on Quarterly Statistics.)

| Division. |  |  | Male. | Female. | Total. | Percentage <br> of Male. |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Erast London | $\ldots$ | $\ldots$ | 23 | 52 | 75 | $30 \cdot 67$ |
| King William's Town | $\ldots$ | 81 | 188 | 269 | $30 \cdot 11$ |  |
| Total | $\ldots$ | $\ldots$ | 104 | 240 | 344 | $30 \cdot 23$ |

[^1]Eighty pupil teachers also were examined in the schools to which they are attached and classified as follows :-

|  |  |  | First Year. | Second Year. | Third Year. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 | ... ... | 38 | 15 | 27 | 80 |
|  | 1901 | $\ldots$... | 24 | 21 | 22 | 67 |
| In addition to these there were 43 in the English Church Training School at St. Matthew's, Keiskama Hoek. The results of two inspections are given here :- |  |  |  |  |  |  |
|  |  | On the Roll. | Present. | First Year. | Second Year. | Third Year. |
| 1902 | $\ldots$ | 43 | 43 | 21 | 9 | 13 |
| 1901 | ... | 53 | 53 | 13 | 22 | 18 |

The fall in the numbers is to be regretted.
With reference to the work of the pupil-teachers generally, I may say that Reading, Recitation and Blackboard Work are, on the whole, good. In Drill and Physical Fxercises the candidates know the words of command and can explain how the work is to be done ; but in very few cases do they notice or correct errors. In the setting down of Object Lesson Notes on the Blackboard, a very marked improvement has take place, and an outline of the lesson given is very fairly shown.
VIII. Libraries.-Table J shows that only 9 schools have Libraries.
J.-Schools Possessing Libraries.

|  | A I. | A II. | A III. | Other <br> Schools. | Total. |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | $\ldots$ | 5 | 2 | 24 | 140 | 171 |
| Number possessing Libraries | $\ldots$ | 3 | 2 | 4 | $\ldots$ | 9 |


|  |  | Class of School. | No. of Volumes. | No. of Readers. | Fee per Quarter. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| East London, West | .. | A I. | 200 | 40 | $\ldots$ |
| K. W. T., Boys'... | .. | A i. | 500 | 80 | $\ldots$ |
| Do., Girls' | $\ldots$ | A 1. | 350 | 30 | $\ldots$ |
| East London, Cambridge ... | ... | A 1. | 106 | 50 | $\ldots$ |
| K. W. T., Cambridge Road | $\ldots$ | A $\mathrm{II}^{\text {. }}$ | 168 | 67 | $\ldots$ |
| Do., Queen Street | $\ldots$ | A if. | 179 | 49 | $\ldots$ |
| East London, R. C. Girls' | $\ldots$ | A iII. | 181 | 29 | 9 d . |
| K. W. T., R. C. Girls | ... | A iif. | 145 | 30 | 6 d . |
| Do., St. Peter's E. C. | $\ldots$ | A III. | 280 | 27 | $\ldots$ |

1X. Buildings.-The new Public School buildings at East London East have been completed, but have not yet been opened, as only part of the furniture and equipment has arrived.

New school rooms have been erected at Shelford (P.F.), Gxulu, Lower Cata and Izinyoka (E.C.), Whiteville (U.F.C.) and Mtyolo (Wes.)

The schoolrooms at East London East (U.F.C.), Izeli (R.C.) A inI. and Mnandi (W es.) have been improved.

It is absolutely necessary that new schoolrooms should be provided for Cambridge A iI., Amatole Basin (U.F.C.) and Dongwe (E.C.)

Additional accommodation is urgently needed at East London E., Maris Stella (R.C.) A iII., King William's Town, Queen Street A II. (where it should inelude a uitable room for W oodwork), St. Matthew's Practising School and Ngobozana (E.C.) Petersburg and Emdezeni (Berlin), Mgqwakwebi and Upper Cata (Wes.), Gxulu and Dish (U.F.C.) and Harperton (Ind.).
X. Furniture and Equipment.-The new Public School buildings at Last London East are being supplied with furniture and equipment of the best and most modern type.

New furniture has been provided at Keiskama Hoek A ini, and Gxulu (E.C.). Additional furniture is wanted for Ngobozana and Rabula (EC.), Njikelanas (U.F.C.) and Mount Coke and Tyutyuza Wes.).

I have the honour to be,
Sir,
Your obedient Servant,
F. HOWE ELY,

Deputy Inspector of Schools,
St. Matthew's, 28th February, 1903.
4.-Inspector Golightly's Report.
[CiRCUIT :-Colesberg, Graaff-Reinet, Haxover, Middelburg and Somerset East.
$\qquad$
Sir,-I have the honour to submit my Report for the Year 1902
I. Supply of Schools.-The following tables show the Supply of Schools during the School year. Comparison with the previous year exhibits a very slight increase.

B.-Schools Opened and Clösed,
(1) Schools Opened

| Division. |  | A if. | A iII. | E. | P.F. | Poor. | B, | Total. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1902. |  |  |  |  |  | 1901. |
| Colesberg... | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | 5 | ... | . | 5 | 3 |
| Graaff-Reinet | $\ldots$ | $\ldots$ | ... | ... | 5 | $\ldots$ | 1 | 6 | $\cdots$ |
| Middelburg | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{2}{6}$ | $\ldots$ | $\cdots$ | $\stackrel{2}{6}$ | - 1 |
|  | $\ldots$ | ... | $\ldots$ | $\ldots$ | ${ }^{6}$ | $\ldots$ | $\ldots$ | ${ }_{11}^{6}$ | 4 |
| Somerset East | ... | $\ldots$ | ... | $\ldots$ | 11 | ... | $\ldots$ | 11 | 4 |
| Totals | ... | $\ldots$ | $\ldots$ | $\ldots$ | 29 | $\ldots$ | 1 | 30 | 113 |
| [G. 11-1903.] |  |  |  |  |  |  |  |  | E |


| Division. |  |  | A 11. | A III. | E. | P.F. | Poor. | B. | Total. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 1902. | 1901. |
| Colesberg ... | $\ldots$ | $\ldots$ | . | $\ldots$ | $\ldots$ | 4 | $\ldots$ | $\ldots$ | 4 | 1 |
| Graaff-Reinet | $\ldots$ | . | 1 | $\ldots$ | ... | 5 | ... | 1 | 7 | 12 |
| Hanover ... | $\ldots$ | $\ldots$ | ... | $\cdots$ | ... | 4 | $\ldots$ | $\ldots$ | 4 | 4 |
| Middelburg | $\ldots$ | $\ldots$ | ... | 1 | $\cdots$ | 4 | $\cdots$ | $\ldots$ | 5 | 12 |
| Somerset East | $\ldots$ | ... | ... | ... | 1 | 10 | 1 | ... | 12 | 20 |
| Totals | ... | ... | 1 | 1 | 1 | 27 | 1 | 1 | 32 | 49 |
| Net Increase | $\ldots$ | ... | -1 | -1 | -1 | 2 | -1 | ... | -2 | -36 |

II. Enrolment and Altendance.-The increase of enrolment in White Schools in all districts except Hanover is noticeable, and the decrease in all Coloured School except Graaff-Reinet. The second table shows, however, that Hanover has the best average attendance.

III. Schools Inspected.-The number of Schools inspected was 111, as against 93 last year. Of these 13 were second inspections, and 2 were made by the Railway last year. Of these 13 were second inspections, and 2 were made by the Railway
Education Officer. During the first six months the difficulty of teaching many of the country schools was just as great as in 1901, and six schools had to be left unvisited for the time. Fifty-two informal visits were made, 13 of these by the Railway Education Officer. These visits have been found very useful in checking irregular and late attendance, and in securing full school hours on the opening day of the Quarter. Considerable time was also spent in explaining the three Registers now in use.
IV. Pupils' Attainments at Inspection.-The comparison between 1901 and 1902 of percentages in Standard IV. and upwards would appear to show retrogression, but
the difference is caused by the loss in Pupil Teachers. Alteration of the time of inspection to suit the University Examinations excludes also the High Schools, which has made a material difference in the percentages in the various standards as compared with 1901
E.-Classification of Pupils.

V. Pupils' Progress.-As remarked in a previous report, the class of schools employing the greatest number of uncertificated and untrained teachers, viz:-A. III., P.F., Poor and B., show the lowest percentage of passes. Poor Schools have, however, somewhat improved their position since las
of passes in 1902, as against 67 per cent. in 1901
G.-Progress of Puplls at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. |  |  | 7 | 5 | $71 \cdot 4$ | 4 | 3 | 1 |  | $75 \cdot 0$ | $57 \cdot 1$ |
| A. r. |  | ... | 422 | 351 | $83 \cdot 1$ | 276 | 241 | 35 | $\ldots$ | $87 \cdot 3$ | $80 \cdot 0$ |
| A. II. | ... | ... | 184 | 172 | $93 \cdot 4$ | 139 | 128 | 11 | $\cdots$ | $92 \cdot 0$ | $97 \cdot 2$ |
| A.iII. | ... | .. | 284 | 204 | $71 \cdot 8$ | 296 | 223 | 72 | , | 75.3 | $78 \cdot 0$ |
| P.F. |  | ... | 243 | 183 | $75 \cdot 3$ | 160 | 120 | 38 | 2 | 75.0 | $76 \cdot 1$ |
| Poor |  | ... | 187 | 135 | $72 \cdot 1$ | 129 | 108 | 21 |  | 83.7 | $76 \cdot 1$ |
| B. | ... | ... | 810 | 484 | $59 \cdot 7$ | 585 | 378 | 206 | 1 | $64 \cdot 6$ | $70 \cdot 3$ |
|  |  | ... | 2137 | 1534 | 71.7 | 1589 | 1201 | 384 | 4 | 75.5 | $77 \cdot 4$ |

[G. 11-1903.]
VI. Subjects of Instruction.-The only point calling for notice in this connection is the effort made at Middelburg to commence the teaching of Woodwork. Nothing has as yet been done at Somerset East in this direction. There is some improvement in the methods of teaching the various subjects, and now that it is again possible for teachers to gain practical instruction and experience at vacation courses, that improveteachers to gain practical instruction and experience at vacation courses, that improve-
ment should be sustained. This is the more essential to the teaching of such subjects as Arithmetic, Grammar and Geography. In the former subject early and complete explanation of principles and methods on the blackboard would obviate the present almost useless, and certainly time-wasting, method of merely getting right the various errors as they arise, and the eventual though long delayed blundering into the correct way. It will further be possible to make Grammar and Geography really interesting subjects, when once the ancient method of learning the text-book page by page from memory is a thing of the past.
VII. Teachers.-To my great regret a considerable falling off in the number of pupil-teachers trained at Somerset East, Graaff-Reinet and Middelburg has taken pupil-teachers trained at Somerset East, Graaff-Reinet and Middelburg has taken place. Nothing in my opinion would more conduce to the efficiency of the A. III. a
P.F. Schools than the continuous supply of such teachers for the country districts.
H.-Qualifications.
(This Table includes only Teachers in Schools inspected.)

| Division. |  | Certificated. |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Percentage } \\ & \text { of } \\ & \text { Certificated. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | P.C. | Other British | O. E. G. | T.1. | т.II. | T. III. | Misc. | Total. |  |  |
| Colesberg | .. | 2 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 10 | $\ldots$ | 13 | 14 | $48 \cdot 1$ |
| Graaff-Reinet |  | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 22 | $\ldots$ | 25 | 20 | 55.5 |
| Hanover ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 9 | $\ldots$ | 10 | 5 | $66 \cdot 6$ |
| Middelburg | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 14 | $\ldots$ | 18 | 10 | $64 \cdot 2$ |
| Somerset East | $\ldots$ | 2 | 1 | $\ldots$ | $\ldots$ | 2 | 19 | 1 | 25 | 25 | $50 \cdot 0$ |
| Total | ... | 5 | 1 | $\ldots$ | $\ldots$ | 10 | 74 | 1 | 91 | 74 | $55 \cdot 15$ |

I.-Sex.
(Based on Quarterly Statistics.)

| Division. |  | Male. | Female. | Total. | Percentage of Male. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Colesberg ... | ... | 8 | 17 | 25 | $23 \cdot 0$ |
| Graaff-Reinet | ... | 12 | 52 | 64 | $18 \cdot 7$ |
| Hanover ... | ... | 4 | 8 | 12 | $33 \cdot 3$ |
| Middelburg ... | ... | 9 | 15 | 24 | $37 \cdot 5$ |
| Somerset East | ... | 21 | 41 | 62 | $33 \cdot 8$ |
| Total ... | ... | 54 | 133 | 187 | 28.8 |

Libraries.-Three A iII. Schools have already made application for the Free Libraries now granted by the Department. There are, however, many A iri. Schools in the country which seem to fluctuate between that grade and P.F. Schools, and the keeping up of a Library is in such a case a difficult matter.
J.-Schools Possessing Libraries.

|  |  | A I. | A II. | A III. | Other <br> Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | $\ldots$ | 6 | 2 | 16 | 78 | 102 |
| Number possessing Libraries | $\ldots$ | 6 | 2 | 5 | $\ldots$ | 13 |

IX. Buildings.-It gives me much pleasure to acknowledge the munificence and public spirit of the Dutch Reformed Church Kerk-Raad ot Middelburg, who have made a free gift of four morgen of ground for a site of a new school; the Municipality of Hanover has in the same way made over a suitable site for a new school. The building of Graaff-Reinet Boys' High School will shortly be commenced, and when these schools are completed all the chief towns in my circuit will be supplied with properly planned school buildings and extensive recreation grounds.
X. Furniture and Equipment.-The completion of the abovenamed schools will no doubt at the same time mark a corresponding advance in their general equipment. Most P.F. Schorls and very many Poor, A iII., and B. Schools are still miserably furnished and equipped.

I have the honour to be,
Sir,
Your obedient servant,
THOS. S. GOLIGHTLY.
Middelburg, C. C., March 2nd, 1903.
[CIRCUit.-Aberdeen, Humansdorp, Jansenville, Uniondale, and Willowmore.]

Sir,-I have the honour to submit the following Report upon Education in my Circuit for the year ended 30th September, 1902.
E... All the different parts of my Circuit were this time visited during the course or the year, travelling facilities gradually becoming easier. Only one school could not be reached in time before it was closed.
I. Supply of Schools.
A.-Number of Schools

| Division. |  | A if. | A iII. | P.F. | Poor. | B. | $\begin{aligned} & \text { Total, } \\ & 1902 . \end{aligned}$ | Total, $1901 .$ | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A berdeen | $\ldots$ | 1 | 1 | 5 | 1 | 1 | 9 | 7 |  |
| Humansdorp | ... | 1 | 13 | 11 | 8 | 9 | 42 | 40 | 2 |
| Jansenville ... | ... | 1 | 3 | 10 | 8 | 2 | 24 | 17 | 7 |
| Uniondale . | ... | 1 | 9 | 3 | 11 | 2 | 26 | 29 | -3 |
| Willowmore | ... | 2 | 2 | 6 | 7 | 2 | 19 | 19 | ... |
| Total, | 1902. | 6 | 28 | 35 | 35 | 16 | 120 | $\ldots$ | ... |
| Total, | 1901. | 6 | 34 | 24 | 32 | 16 | ... | 112 | ... |
| Increase ... | ... | $\ldots$ | -6 | 11 | 3 | $\ldots$ | $\ldots$ | $\ldots$ | 8 |

Jansenville has thus added 40 per cent. to its number of schools in the course of a single year, Uniondale has lost some of its schools chiefly through want of local interest, and Willowmore is not on its way yet to again take up the prominent position it held in former years.
B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  |  |  | A III. | P.F. | Poor. | B. | $\begin{aligned} & \text { Total, } \\ & 1902 . \end{aligned}$ | Total, $1901 .$ | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A berdeen | $\ldots$ |  |  |  | 4 | . | $\cdots$ | 4 | 1 | 3 |
| Humansdorp |  |  |  | 3 | 3 | 1 | 1 | 8 | 8 | $\cdots$ |
| Jansenville |  | $\ldots$ | ... | 1 | 7 | 2 | 1 | 11 | 6 | 5 |
| Uniondale |  |  | $\ldots$ | 3 | 1 | 2 | $\ldots$ | ${ }_{6}$ | 6 | 5 |
| Willowmore |  | ... | ... | 1 | 5 | 3 | ... | 9 | 4 | 5 |
| Schools Opened : Total |  |  | ... | 8 | 20 | 8 | 2 | 38 | 25 | 13 |
| [G. 11-1903.] |  |  |  |  |  |  |  |  |  | F |


| Division． |  |  |  | A iII． | P．F． | Poor． | B． | $\begin{aligned} & \text { Total, } \\ & 1902 . \end{aligned}$ | $\begin{aligned} & \text { Total, } \\ & 1901 . \end{aligned}$ | Increase． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aberdeen | ．．． | ．．． | $\ldots$ | $\ldots$ | 1 | 1 | $\ldots$ | 2 | 5 | －3 |
| Humansdorp | $\ldots$ | ．．． | $\ldots$ | 1 | 2 | 1 | 2 | 6 | 13 | －7 |
| Jansenville | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 3 | $\ldots$ | $\ldots$ | 4 | 11 | －7 |
| Uniondale |  | ．．． | $\ldots$ | 6 | 1 | 2 | ．．． | 9 | 6 | 3 |
| Willowmore | $\ldots$ | $\ldots$ | ．．． | 4 | 4 | 1 | ．．． | 9 | 14 | －5 |
| Schools Closed ：Total |  |  | ．．． | 12 | 11 | 5 | 2 | 30 | 49 | －19 |
| Result of Re－Classification |  |  | $\ldots$ | －2 | 2 | ．．． | ．．． | ．．． | ．．． | $\ldots$ |
| Net Increase | $\ldots$ | ．．． | $\ldots$ | －6 | 11 | 3 | $\ldots$ | 8 | －24 | $\ldots$ |

The greatest activity was thus shown in P．F．and A III．Schools，but the great net decrease in the number of the latter class is regrettable．Instead，Poor Schools have
slightly increased their number．

1I．Enrolment and Attendance．


The greatest increase in the number of European Pupils has taken place in Aberdeen Division，the town Poor School being chiefly responsible for this；the in crease of coloured pupils is greatest in Willowmore，a large number of coloured familie having focked incease all round ； of a second coloured school in the town． of a second coloured school in the town．
On the other hand，Jansenville ha
age attendance：Willowmore too，has deere a considerable fall in the percentage of aver－ Uniondale has suffered a loss in the number of pupils as well as in that of schools as shown before．

III．Schools Inspected．－During the past inspection year 111 schools were in－ spected in my Circuit；one of them was inspected by the Railway Education Officer ； three of them more and Humans

Part of the midwinter vacation was devoted to survey work in certain parts of Humansuorp，and during the third quarter I travelled through a considerable portion of the division of Jansenville with the object of re－stablishing schools ；I chose this division because it had gone back so much of late years as regards schools，though more on account of the long drought than for reason of the hostile invasion．

> IV.-Pupils' Attainments at Inspection.
> E.-Classification of Pupils.

| Class of School |  |  |  |  | ت \＃ \＃̈ 霖 |  |  | $\begin{aligned} & \text { 俞 } \\ & \text { 感 } \\ & \text { in } \end{aligned}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 638 | 606 |  |  |  |  |  |  |  | 24 | 7 | 1 |  | $24 \cdot 26$ |
| A ini． | 30 | 559 | 528 | 184 | 62 | 97 | 77 | 64 | 28 | 11 | 1 | ．．． |  | 4 | $8 \cdot 3$ |
|  | ${ }_{23}^{26}$ | 200 | 197 |  |  | 10 | 26 | 28 |  | 3 |  | ．． | $\ldots$ |  | 6.09 3.78 |
| Poor ．．． B． | 33 16 | 819 | 767 1247 | ${ }_{939}^{392}$ | 116 124 | 105 | 85 50 | ${ }_{24}^{40}$ | 24 4 | 5 | ．．． | $\ldots$ | 2 |  | $\begin{array}{r}3.78 \\ \hline\end{array}$ |
| Totals， 1902 |  | 3676 | 3345 |  |  |  |  |  |  |  |  |  |  |  |  |
| D． 1901 | 100 | ${ }_{2712}$ | 2516 | 1183 | 356 | 347 | 264 | 171 | 100 | 59 | 16 | 6 | 1 | 13 |  |
| Percentages， 1902 |  |  | ${ }^{91} \cdot 0$ | 51.78 | 12．05 | $12 \cdot 47$ | 10.01 | ${ }^{6} 58$ | 3.89 3.97 | 1：58 | －75 | $\stackrel{-21}{ }$ | ${ }^{.09}$ | － 60 | 6.52 7.19 |
| Do 1901 | ．．． | ．．． | 92.7 | 47.02 | $14 \cdot 15$ | 13.79 | $10 \cdot 49$ | 6.8 | $3 \cdot 97$ |  |  |  |  |  |  |

F．－Standard of Attainment in White and Coloured Schools．

|  | $\begin{gathered} \text { All Schools, } \\ 1902 . \end{gathered}$ | White Schools， 1902. | $\begin{gathered} \text { Coloured } \\ \text { Schools, } \\ 1902 . \end{gathered}$ | $\begin{gathered} \text { All Schools, } \\ 1901 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Per cent． | Per cent． | Per cent． | Per cent． |
| Sub－Standards．．．． | 51.83 | 37.82 | $75 \cdot 42$ | 47.02 |
| Standards I．－III． | $34 \cdot 56$ | $41 \cdot 82$ | $22 \cdot 33$ | 38.43 |
| Standards IV．－VI．．．． | 12.06 | 17.88 | $2 \cdot 25$ | 13．11 |
| A bove Standard VI． （unclassified omitted．） | $\cdot 96$ | $1 \cdot 53$ | ．．． | $\cdot 88$ |
| Pupil Teachers ．．．．．． | －6 | ．95 | ．．． | $\cdot 52$ |

The standard of attainment，thus，remains low．Upwards of 50 per cent．of the pupils present are still in the sub－standards，if all the schools be taken into considera－ pupils present are still in the sub－standards，if all the schools be taken into considera－ at all．

Of the 111 schools inspected， 36 did not pass any pupils in standards higher than the third．These schools are ：


Total： 36 out of all schools $=32 \cdot 43$ per cent．
This percentage is still much too high．
［G．11—1903．］
V. Pupils' Progress.

| Class of School. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A II. .. | 444 | 346 | 77-93 | 271 | 226 | 45 | ... | $83 \cdot 39$ | $83 \cdot 4$ |
| A III. . | 377 | 251 | $66 \cdot 58$ | 294 | 205 | 88 | 1 | $69 \cdot 73$ | $75 \cdot 3$ |
| P.F. ... | 141 | 95 | $67 \cdot 38$ | 82 | 63 | 19 | .. | $76 \cdot 83$ | $53 \cdot 2$ |
| Poor ... | 413 | 302 | $73 \cdot 12$ | 264 | 211 | 52 | 1 | 79.92 | $72 \cdot 3$ |
| B. | 403 | 221 | $54 \cdot 84$ | 313 | 176 | 133 | 4 | $56 \cdot 23$ | $58 \cdot 9$ |
| Total | 1778 | 1215 | $62 \cdot 65$ | 1224 | 881 | 337 | 6 | 71.98 | $72 \cdot 5$ |

In each case the percentage in higher standards is higher than the percentage of passes, new pupils often being presented in a standard too high. In general, the results satisfaction as P.F. and Poor Schools.
VI. Subjects of Instruction. - Recent years have not brought any available Vacation Courses. The majority of my teachers are uncertificated, and even amongs the certificated ones there are not many who, either by mutual intercourse or through reading, come in contact with improved methods of teaching. The inspector's visit are neither frequent nor long enough to give much assistance to teachers anxious to the method of teaching.

In the second class town schools satisfaction is generally given in the elementary subjects of instruction, but Handwriting is often not nearly so careful as in the bette country schools, nor is so much attention paid to a clear enunciation in Reading and Recitation. In some coloured, especially native, schools and certain farm schools these subjects still leave much to be desired. Arithmetic shows improvement in the higher treatment of former years, except in a very few of the better schools where there or few classes or few pupils under one teacher. Pupils are still frequently given exercises with long rows of figures in order to keep them employed the longer; strokes and fingers are still often resorted to in certain schools, particularly coloured. Grammar, Composition and Spelling have generally improved. The extra subjects required for the School Higher Examination give fair satisfaction in several second class schools. Singing from Notes is satisfactorily advancing from year to year, especially in schools which are periodically visited by the Instructor. Several schools have produced very satisfactory results in Needlework, and most schools now follow the Elementary School Course strictly. Freehand Drawing shows little advance. No attempt has yet been Course strictly. Freehand D.

The following list shows the different special subjects taught in my circuit with the number of pupils learning them :-

| Algebra | ... | 82 | Instrumental | Music | ... | 139 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Drawing, Freehand | ... | 762 | Kafir |  | ... | 225 |
| Drill ... | ... | 1,183 | Latin | ... | ... | 88 |
| Dutch Grammar | $\ldots$ | 238 | Needlework | ... | ... | 1,187 |
| French | $\ldots$ | 2 | Painting |  | ... | 5 |
| Feometry | $\ldots$ | 43 | Singing from | Notes |  | 1,828 |

VII. Teachers.

## H.-Qualifications.

(This Table includes only Teachers in Schools Inspected.)

| Division. |  | Certificated. |  |  |  |  |  |  |  | Uncertificated. | $\begin{aligned} & \text { Percentage } \\ & \text { of } \\ & \text { Certificated. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | P.C. | Other British | O. E. G. | T.I. | T. I . | T. III . | Misc. | Total. |  |  |
| A berdeen | ... | 1 | $\ldots$ | $\ldots$ | ... | 1 | 8 | $\ldots$ | 10 | 1 | $90 \cdot 91$ |
| Humansdorp | ... | 1 | $\ldots$ | $\cdots$ | ... | 2 | 11 | $\ldots$ | 14 | 31 | $31 \cdot 11$ |
| Jansenville | ... | 3 | $\ldots$ | $\ldots$ | ... | 1 | 11 | $\cdots$ | 15 | 11 | $57 \cdot 69$ |
| Uniondale | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | 2 | 11 | $\ldots$ | 13 | 20 | $39 \cdot 39$ |
| Willowmore | ... | 1 | ... | ... | ... | 2 | 8 | ... | 11 | 10 | $52 \cdot 38$ |
| Total | $\ldots$ | 6 | $\ldots$ | $\ldots$ | $\cdots$ | 8 | 49 | ... | 63 | 73 | $46 \cdot 32$ |

I.-Sex.
(Based on Quarterly Statistics.)

| Division. |  | Male. | Female. | Total. | Percentage of <br> Male. |  |
| :--- | :--- | :--- | ---: | ---: | ---: | :---: |
| Aberdeen | $\ldots$ | $\ldots$ | 2 | 13 | 15 | $13 \cdot 33$ |
| Humansdorp | $\ldots$ | $\ldots$ | 22 | 27 | 49 | $44 \cdot 9$ |
| Jansenville | $\ldots$ | $\ldots$ | 11 | 18 | 29 | $37 \cdot 93$ |
| Uniondale | $\ldots$ | $\ldots$ | 10 | 22 | 32 | $31 \cdot 25$ |
| Willowmore | $\ldots$ | $\ldots$ | 8 | 16 | 24 | $33 \cdot 33$ |
| Total | $\ldots$ | $\ldots$ | 53 | 96 | 149 | $35 \cdot 57$ |

It is gratifying to note that the percentage of certificated teachers is on the increase. Jansenville has made rapid strides in this direction; it now occupies th second place on the list instead of the last as formerly. Humansdorp, though holding he lowest place, shows signs of advance. Uniondale, on the other hand, has retro ressed; it had the highest percentage of certificated teachers four years ago. Of pupil teachers, there were enrolled five for the first, nine for the second, and six
for the third year. The highest number was found at Uniondale A II., while Jansen ville, Steytlerville, and Willowmore Second Class schools had no pupil-teachers at all.

V III. Libraries.
J.-Schools Possessing Libraries.

|  |  | A I. | A II. | A iII. | Other <br> Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schouls in Circuit | $\ldots$ | $\ldots$ |  | 6 | 28 | 86 |
| Number possessing Libraries | $\ldots$ | $\ldots$ | 4 | 1 | $\ldots$ | 120 |

The five libraries consist of 958 volumes, of which number Willowmore A ir. alone contributes 341 .
IX. Buildings.-Of the 111 schools, 88 have buildings or rooms which pass as IX. Buildings.- Of the 111 schools, 88 have buildings or rooms which pass as
good or satisfactory; twenty others have rooms which are more or less unfit for school purposes ; and three schools, now all closed, were found to be altogether unsatis purposes; and

Uniondale A ir. is only now taking steps to have a building of its own, and Hankey Village School will probably be ready by next inspection.
X. Furniture and Equipment.-No material improvement has been effected here ; the schools unsatisfactory in this respect still amount to twenty-six.
XI. General Remarks.-Now that the war is ended and the long drought broken, one has reason to expect that what was lost educationally in the past years will be recovered, and, not alone that, but that with greater enlightenment a wave of steady progress will set in.

In some parts of my circuit people have profited by the lessons of the last few years and have become more anxious to have their children taught, but there remain many communities, notably in Jansenville and Uniondale Divisions, who will no ducational institutions cheir children's welfare, and in whose midst satisfactory educational institutions can only be established with great difficulty.

I have the honour to be,
Sir,
Your obedient servant,
G. HAGEN,

Keiskama Hoek, 7th January, 1903

## 6.-Inspector Hofmeyr's Report.

NAMAQUALAND CIRCUIT.

CIRCUIT:-Calvinia, Carnarvon, Ceres, Clanwilliam, Fraserburg Namaqualand, Sutherland, Van Rhynsdorp and Walfish Bay.]

Sir,-I have the honour to submit the following Report on the state of Education in my Circuit for the year ending September 30th, 1902

Owing to the disturbed state of the country, on account of the war, travelling was impossible for the greater part of the year, and I was temporarily placed in charge of a newly-formed Circuit in the Transkeian Territories. After the termination of the war the late Inspector Brice inspected some of the schools in the Divisions of Clanwilliam and Ceres, during the months of August and September, and this comprises the total amount of inspection work done in my Circuit throughout the year. Under these circumstances this report will necessarily be very brief and fragmentary.
I. Supply of Schools.-At the close of the September Quarter of 1902, there were only 48 schools in active operation throughout the whole Circuit. At the corresponding period of 1901, the number stood at 70, showing a decrease for the year of year there had already been a decrease of 35 schools.

The figures in the subjoined Table A. give the distribution of schools, according to class, in the various Divisions.
A.-Number of Schools.

B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  | $\dot{4}$ | $\dot{\vec{~}}$ | 4 | ¢ | $\infty$ | Total. |  | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1902. | 1901. |  |
| Calvinia ... | ... | $\ldots$ | 1 | ... | $\ldots$ | 1 | 2 | 2 |  |
| Carnarvon | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 6 |  |
| Ceres <br> Clanwilliam | . | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 1 | 4 | -6 |
| Fraserburg $\ldots$ | $\ldots$ | $\cdots$ | 1 | 1 | 2 | $\ldots$ | 4 | 5 | -1 |
| Namaqualand... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 | 4 | -3 |
| Sutherland ... | ... | $\cdots$ | $\ldots$ | $\stackrel{1}{2}$ | $\ldots$ | $\ldots$ | 1 | 1 | $\cdots$ |
| Van Rhynsdorp | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 2 | $\ldots$ | 2 |
| Walfish Bay ... | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... |
| Schools Opened : Total | $\ldots$ | 1 | 2 | 4 | 2 | 4 | 13 | 23 | -10 |

(2) Schools Closed.

| Calvinia | $\ldots$ | ... |  |  |  | 1 | 1 | 21 | -20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Carnarvon | ... | ... | 1 | 6 | ... | 1 | 8 | 7 | 1 |
| Ceres .ill | ... | ... | 1 | 4 | 4 | $\ldots$ | 9 | 5 | 4 |
| Clanwilliam ... | ... | $\ldots$ | 4 | 1 | 2 | 1 | 8 | 5 | 3 |
| Fraserburg ... | ... | $\ldots$ | 3 | 2 | $\cdots$ | $\ldots$ | 5 | 12 | -7 |
| Namaqualand... | ... | ... | $\cdots$ | 1 | ... | ... | 1 | 3 | -2 |
| Sutherland ... | ... | 1 | ... | $\cdots$ | ... | ... | 1 | 3 | -2 |
| Van Rhynsdorp | $\ldots$ | ... | 1 | $\ldots$ | $\ldots$ | 1 | 2 | 2 | ... |
| Walfish Bay ... | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | ... |
| Schools Closed : Total... | $\ldots$ | 1 | 10 | 14 | 6 | 4 | 35 | 58 | -23 |
| Result of Re-classification | $\ldots$ | $\ldots$ | 1 | -1 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |
| Net Increase | $\ldots$ | $\ldots$ | -7 | -11 | -4 | $\ldots$ | -22 | -35 | $\ldots$ |

The above lists tell a piteous tale and hardly need any comment. Twenty-two more schools were closed during the year than were opened. In most cases the schools that were opened were schools that had been in existence before, and that were re-opened. The Divisions of Carnarvon and Ceres show the largest decrease for the
year. This would seem surprising, as these two divisions were less affected by the year. This would seem surprising, as these two divisions were less affected by the warlike operations carried out throughout the country during the period in question
than the other divisions of this Circuit.
II. Enrolment and Attendance.-The following Table C shows the total number of pupils on the roll during the September quarters of 1901 and 1902, as well as the relative percentage of increase for the year :-

| Division. | White. |  |  | Coloured. |  |  | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 |  |  | 19021 | 1901 |  | 19021 |  |  |  |  |
| Calvinia | 21 | ... | 21 | ... | $\ldots$ | $\ldots$ | 21 | ... | 21 | ... | $\ldots$ |
| Carnarvon ... ... | 110 | 209 | -99 | ... | 191 | -191 | 110 | 400 | -290 | $-72 \cdot 5$ | ... |
| Ceres ... ... | 170 | 340 | -170 | 354 | 213 | 141 | 524 | 553 | -29 | $-5 \cdot 5$ | ... |
| Clanwilliam ... ... | 212 | 279 | -67 | 298 | 357 | -59 | 510 | 636 | -126 | -19•8 | ... |
| Fraserburg ... ... | 94 | 146 | -52 | ... | $\ldots$ | ... | 94 | 146 | -52 | -35.6 | ... |
| Namaqualand ... ... | 134 | 129 | 5 | 848 | 943 | -95 | 982 | 1072 | -90 | $-8 \cdot 4$ | ... |
| Sutherland ... ... | 17 | 51 | -34 | ... | $\ldots$ | $\ldots$ | 17 | 51 | -34 | -66.6 |  |
| Vanrhynsdorp ... | 63 | 28 | 35 | ... |  | $\ldots$ | 63 | 28 | 35 | 125 |  |
| Walfish Bay ... | ... | ... | $\ldots$ | 83 | 62 | 21 | 83 | 62 | 21 | $32 \cdot 2$ |  |
| Total | 621 | 1182 | -361 | 1583 | 1766 | -183 | 2404 | 2948 | -544 | 4 |  |
| Percentage Increase, 1902 | ... | $\ldots$ | $-30 \cdot 6$ | .. | $\ldots$ | $-10 \cdot 3$ | $\cdots$ | $\cdots$ | ... | $-18 \cdot 5$ |  |
| do. 1901 | ... | $\ldots$ | $-41 \cdot 4$ | ... | $\ldots$ | $-13 \cdot 3$ | ... | $\ldots$ | $\ldots$ |  | $-27 \cdot$ |

Table D gives the total numbers and percentages of the average attendance of pupils during the September quarter of 1902 and the corresponding percentages for 1901 :-
D.-Average Attendance

| Division. |  |  | Pupils <br> Enrolled. | Average <br> Attendance. | Percentage, <br> 1902. | Percentage, <br> 1901. |
| :--- | :--- | :--- | ---: | ---: | ---: | :---: |

These figures show a decrease of over 500 pupils, or 18.5 per cent., for the year, which follows a still greater decrease of $27 \cdot 4$ per cent, for the previous year. The [G. 11-1903.]
decrease in the number of white children is nearly exactly double of that in the number of coloured children. In Ceres and Carnarvon the decrease in the number of white pupils is far greater than in any of the other divisions. In the enrolment of coloured pupils Ceres shows a marked improvement, while the alarming decrease in Carnarvon
is only of a temporary nature.
III. Schools Inspected.-During the year only 18 schools were visited for purposes of inspection. Of these, one was made by a casual examiner. There were 6 informal visits of inspection.

The total number of pupils on the rolls of these schools, at the time of inspection, was 706 , and of these 635 , or 89.9 per cent. were present at inspection. Of the 18 schools above mentioned 12 have been inspected two years in succession.
IV. Pupils' Attainments at Inspection.-The results of inspection for the few schools that have been visited are given in the following Tables E. and F. As so few schools were inspected during the year, the figures giving the comparison of the results for the years 1902 and 1901 are not of much value.
E.-Classification of Pupils.

F.-Standard of Attainment in White and Coloured Schools.

|  |  | $\begin{aligned} & \text { All, } \\ & \text { Schools, } \\ & 1902 \text {, } \end{aligned}$ |  | Coloured Schools, (omitting C. I.). | $\begin{aligned} & \text { All } \\ & \text { Schools, } \\ & \text { 1901. } \end{aligned}$ |  | Coloured Schools, (omitting C 1.). |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Per Cent. | Per Cent. | Per Cent. | PerCent. | Per Cent. | Per Cent. |
| Sub.-Standards |  | $39 \cdot 6$ | $27 \cdot 6$ | $54 \cdot 8$ | $38 \cdot 1$ | $26 \cdot 8$ | 71.7 |
| Standards I.-III. ... | .. | $41 \cdot 6$ | $44 \cdot 3$ | $36 \cdot 6$ | $36 \cdot 3$ | $41 \cdot 2$ | $27 \cdot 2$ |
| Standards IV.-VI. | .. | $16 \cdot 2$ | $22 \cdot 3$ | 8.5 | $11 \cdot 1$ | 21.0 | $\cdot 9$ |
| Above Standard VI. | .. | 1.8 | $3 \cdot 3$ | . | 1.2 | $2 \cdot 4$ | ... |
| Pupil Teachers ... | .. | $\cdot 9$ | 1.7 | ... | $1 \cdot 8$ | $2 \cdot 6$ | ... |

V. Pupils' Progress.-The main facts with regard to the progress made by the pupils are given in Table G.

| Class of School. |  |  |  |  | Percentage of Passes. |  | $\begin{aligned} & \text { Placed in higher } \\ & \text { Standard. } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I. | $\ldots$ | ... | 63 | 36 | $57 \cdot 1$ |  |  |  |  |  | $73 \cdot 1$ |
| A II. | ... | $\ldots$ | 51 | 51 | 100 | 33 | 30 | 3 | ... | $90 \cdot 9$ | $72 \cdot 0$ |
| A iII. | ... | ... | 58 | 40 | $68 \cdot 7$ | 39 | 29 | 9 | 1 | $74 \cdot 6$ | 59.0 |
| P.F. | ... | ... | 36 | 20 | $55 \cdot 5$ | 17 | 10 | 7 | ... | 58.8 | $77 \cdot 7$ |
| Poor |  | ... | 51 | 47 | $92 \cdot 1$ | 35 | 32 | 2 | 1 | $91 \cdot 4$ | $61 \cdot 2$ |
| B. ... |  | ... | 95 | 81 | $85 \cdot 2$ | 28 | 20 | 7 | 1 | $71 \cdot 4$ | $51 \cdot 3$ |
|  | Total | ... | 354 | 275 | $77 \cdot 6$ | 152 | 121 | 28 | 3 | $79 \cdot 6$ | $62 \cdot 6$ |

VI. Subjects of Instruction.- Under this head I am not able to offer any remarks, as I have not personally visited any schools during the year.

V II. Teachers.-The following Tables H. and I. give the classification of teachers, as certificated and uncertificated, male and female.
H. Qualifications.
(This Table includes only Teachers in Schools inspected.)

| Division. |  |  | Certificated. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{array}{r} \dot{0} \\ \sim \end{array}$ |  | $\begin{aligned} & \text { +1 } \\ & \text { +1. } \\ & 0 \end{aligned}$ | $\underset{\sim}{\dot{4}}$ | $\underset{\dot{H}}{\dot{H}}$ | $\begin{aligned} & \dot{B} \\ & \dot{H} \end{aligned}$ | $\begin{aligned} & \dot{\leftrightarrow} \\ & \text { 落 } \end{aligned}$ |  |  |  |
| Calvinia ... | $\cdots$ | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ |
| Carnarvon ... | ... | . | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Ceres | ... | ... | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3 | ... | 4 | ... | 100 |
| Clanwilliam | $\ldots$ | .. | 1 | $\ldots$ | $\ldots$ | ... | .. | 7 | $\ldots$ | 8 | 12 | 40 |
| Fraserburg... | $\cdots$ | ... | .. | $\ldots$ | .. | $\ldots$ | ... | $\ldots$ | $\ldots$ | .. | $\cdots$ | $\cdots$ |
| Namaqualand | $\ldots$ | ... | $\ldots$ | $\ldots$ | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\cdots$ |
| Sutherland ... | ... | ... | ... | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\cdots$ | ... | ... | $\cdots$ | ... |
| Van Rhynsdorp | ... | ... | $\ldots$ | ... | ... | $\ldots$ | 1 | 1 | ... | 2 | 1 | $66 \cdot 6$ |
| Walfish Bay | $\cdots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ |
| Total | ... | ... | 2 | $\ldots$ | $\cdots$ | $\ldots$ | 1 | 11 | ... | 14 | 13 | $51 \cdot 86$ |

I. Sex.
(Based on Quarterly Statistics.)

| Division. |  |  | Male. | Female. | Total. | Percentage <br> of Male. |
| :--- | ---: | ---: | ---: | ---: | ---: | :---: |
| Calvinia | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 1 | 100 |
| Carnarvon | $\ldots$ | $\ldots$ | 2 | 4 | 6 | $33 \cdot 3$ |
| Ceres $\ldots$ | $\ldots$ | $\ldots$ | 5 | 11 | 16 | $31 \cdot 2$ |
| Clanwilliam | $\ldots$ | $\ldots$ | 4 | 15 | 19 | $21 \cdot 0$ |
| Fraserburg | $\ldots$ | $\ldots$ | 1 | 4 | 5 | $20 \cdot 0$ |
| Namaqualand | $\ldots$ | $\ldots$ | 6 | 21 | 27 | $22 \cdot 2$ |
| Sutherland | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 2 | $\ldots$ |
| Van Rhynsdorp | $\ldots$ | 2 | 1 | 3 | $66 \cdot 6$ |  |
| Walfish Bay | $\ldots$ | $\ldots$ | 2 | 1 | 3 | $66 \cdot 6$ |

VIII. Libraries.-As may be expected, there is no improvement for the year under this head. The following table $\mathbf{J}$ speaks for itself.
J. Schools possessing Libraries.

|  |  | A I. | A iI. | A iII. | Other <br> Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | $\ldots$ | 1 | 6 | 8 | 37 | 52 |
| Number possessing Libraries | $\ldots$ | 1 | 1 | $\ldots$ | 2 | 4 |

IX. School Buildings and Furniture.-On this subject also I have no remarks to offer, as I have not personally visited any schools. It is to be feared, from information received from time to time, that in many cases school buildings and furniture have materially suffered during the war.

## I have the honour to be, Sir,

## Your obedient Servant,

Ceres,
January 23rd, 1903.

## 7.-Inspector Hofyeyr's Report.

## QUMBU CIRCUIT.

〔Circuit.-Elliot, Libode, Maclear, Mount Fletcher, Mount Frere, Qumbu and Tsolo.]

Sir, -I have the honour to submit to you my report for the educational year ending September 30 th, 1902 , for the Circuit comprising the above-mentioned Magistracies in the Transkeian Territories.

As this is a new Circuit, made up of parts of three Circuits, and as I was only temporarily placed in charge of it (from February to September, 1902), it will be mpossible remarks will necessarily be brief.
I. Supply of Schools.-In every Division, except Libode, there has been an I. Supply of Schools.-In every Division, except Libode, there has been an
improvement in the supply of schools. The total increase amounts to 21 , or 15 per cent., and it is most noteworthy in the Divisions of Maclear, Mount Fletcher and
Mount Frere. The increase in Maclear is particularly gratifying, as this is one of the two Divisions in which most of the schools are for white children. Elliot is still sorely in want of more schools. The Division has been stationary for some years in succession. There are, however, signs of growing interest in education among the people, and steps have already been taken for starting several new schools.

The following table A gives the number of schools in operation in each Division, at the close of the statistical year, and the respective totals for the previous year.
A.-Number of Schools.

| Division. |  |  | A iII. | P.F. | Poor. | C. I. | C. | - Total. |  | \%\%¢¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1902 | 1901 |  |
| Elliot | ... | $\ldots$ | 1 | 7 | 6 | $\ldots$ | 3 | 17 | 14 | 3 |
| Libode $\quad .$. | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | 7 | 7 | 7 | $\ldots$ |
| Maclear | $\ldots$ | ... | 8 | 2 | $\ldots$ | $\ldots$ | 7 | 17 | 12 | 5 |
| Mount Fletcher | ... | ... | 1 | $\ldots$ | $\cdots$ | $\ldots$ | 16 | 17 | 12 | 5 |
| Mount Frere | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | $\ldots$ | 31 | 32 | 27 | 5 |
| $\begin{array}{ll}\text { Qumbu } & \ldots \\ \text { Tsolo } & \ldots\end{array}$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 25 | 26 | 24 | 2 |
|  | ... | ... | 1 | ... | ... | ... | 36 | 37 | 36 | 1 |
| Total, 1902 | ... | . | 12 | 9 | 6 | 1 | 125 | 153 | $\ldots$ | $\cdots$ |
| Total, 1901 | $\ldots$ | . | 10 | 4 | 7 | 1 | 110 | $\ldots$ | 132 | $\cdots$ |
| Increase | ... | . | 2 | 5 | -1 | ... | 15 | $\ldots$ | $\cdots$ | 21 |
| [G. 11-1903.] |  |  |  |  |  |  |  |  |  |  |

The subjoined Table B gives (1) the number of schools opened, and (2) the number closed during the year.
B.-Schools Opened and Closed.
(1.) Schools Opened

| çaroи | Division. |  |  | A. III. | P.F. | Poor. | C. I. | C. | Total. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 1902 | 1901 |  |
| Elliot | ... | ... | ... | 1 | 5 | 3 | ... | 1 | 10 | 1 | 9 |
| Libode | ... | ... | ... | $\ldots$ | $\ldots$ | ... | .. | 2 | 2 | 1 | 1 |
| Maclear | ... | ... | .. | 3 | 1 | $\ldots$ | $\ldots$ | 1 | 5 | 2 | 3 |
| Mount Fletcher |  | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 6 | $\ldots$ | 6 |
| Mount Frere |  | ... | . | $\ldots$ | ... | $\ldots$ | ... | 7 | 7 | 3 | 4 |
| Qumbu | $\ldots$ | ... | ... | $\ldots$ | $\ldots$ | ... | ... | 2 | 2 | 1 | 1 |
| Tsolo | $\cdots$ | $\ldots$ | ... | $\ldots$ | ... | $\ldots$ | $\ldots$ | 2 | 2 | 3 | -1 |
| Schools Opened : Total... |  |  |  | 5 | 6 | 3 | ... | 20 | 34 | 11 | 23 |

(2.) Schools Closed.

II. Enrolment and Attendance.-The number of Pupils enrolled in the several Divisions, during the September Quarters of 1902 and 1901 , as well as the relative percentage of increase, is given in the following Table C. The figures show a fair In the case of Ellity year, except in the Divisions of as are the enrolment of the previous year was already lower than in any of the previous six years. The Inspector's hope that the low-water mark had then been reached has not been realized. Maclear and Mount Fletcher show a very noticeable increase.
C.-Enrolment.

| Division. |  | White. |  |  | Coloured. |  |  | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1902 | 1901 |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| ${ }_{\text {Elliot }}$ |  | 212 | 263 | -51 | 97 | 92 | 5 | 309 | 355 | -46 | $-12 \cdot 9$ | $-17 \cdot 0$ |
|  |  |  |  | $\cdots$ | 214 | 259 | -45 | 214 | 259 | -45 | -14.0 | $2 \cdot 0$ |
| Maclear |  | 191 | 128 | 63 | 270 | 244 | 26 | 461 | 372 | 89 | $23 \cdot 9$ | $7 \cdot 2$ |
| Mount Fletcher | ... | 16 | $\ldots$ | 16 | 989 | 799 | 190 | 1005 | 799 | 206 | $25 \cdot 7$ | $0 \cdot 3$ |
| Mount Frere | ... | 26 | 32 | -6 | 2322 | 2075 | 247 | 2348 | 2107 | 241 | $11 \cdot 4$ | $3 \cdot 4$ |
| $\begin{aligned} & \text { Qumbu } \\ & \text { Tsolo } \end{aligned}$ | ... | $\cdots$ | $\cdots$ | $\cdots$ | 2064 | 2014 | 50 | 2064 | 2014 | 50 | $2 \cdot 4$ | $-3 \cdot 5$ |
|  | ... | 26 | 37 | -11 | 2224 | 2230 | -6 | 2250 | 2267 | -17 | -0.7 | $\cdot 9$ |
| Totals |  | 471 | 460 | 11 | 8180 | 7713 | 467 | 8651 | 8173 | 478 | ... | $\ldots$ |
| Percentage <br> Increase | 1902 | $\ldots$ | ... | $2 \cdot 4$ | $\ldots$ | ... | $6 \cdot 0$ | $\ldots$ | $\ldots$ | $\ldots$ | 5.8 |  |
|  | 1901 | ... | $\ldots$ | $10 \cdot 0$ | $\ldots$ | $\ldots$ | 8.9 | $\ldots$ | ... | $\ldots$ | ... | $7 \cdot 2$ |

Table D gives the average attendance for the September Quarter of 1902 and the comparative percentages for the Years 1902 and 1901.
D.-Average Attendance

| Division. |  |  | Pupils <br> Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elliot |  |  | 309 | 230 | $74 \cdot 4$ | $72 \cdot 9$ |
| Libode ... | ... |  | 214 | 175 | $81 \cdot 7$ | $69 \cdot 9$ |
| Maclear | $\ldots$ |  | 461 | 361 | $78 \cdot 3$ | $79 \cdot 2$ |
| Mount Fletcher | ... |  | 1005 | 841 | $83 \cdot 6$ | $82 \cdot 2$ |
| Mount Frere | ... |  | 2348 | 1948 | $82 \cdot 9$ | $77 \cdot 1$ |
| Qumbu | ... |  | 2064 | 1617 | $78 \cdot 3$ | $80 \cdot 4$ |
| Tsolo | $\ldots$ | ... | 2250 | 1709 | $75 \cdot 9$ | $78 \cdot 8$ |
| Totals, 1902... | ... | ... | 8651 | 6881 | $79 \cdot 5$ | - |
| Do. 1901 ... | ... | ... | 8173 | 6446 | - | $77 \cdot 5$ |

The Divisions of Maclear, Qumbu and Tsolo show a decrease for the year. This ay be accounted for by the fact that small-pox was prevalent among the native population in these parts.
III. Schools Inspected.-During the year, 163 schools in all were inspected. Of hese 40 were second inspections, and one inspection was made by a casual examine The large number of second inspections is due to the fact that I took charge of the
circuit four months after the beginning of the statistical year and had to go over ground covered by the previous Inspectors during the first Quarter of the Year.
IV. Pupils' Attainments at Inspection.-The classification of pupils after inspection given in Table E. It is impossible for me to compare these results with those of 1901 , on account of the change that has been made in the circuits out of which this new circuit has been formed
[G. 11-1903.]
E.-Classification of Pupils.

| $\begin{aligned} & \text { Class of } \\ & \text { School. } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { 荡 } \\ & \text { 部 } \end{aligned}$ | Std. | $\begin{gathered} \text { Std. } \\ \text { II. } \end{gathered}$ | $\begin{aligned} & \text { Std. } \\ & \text { III. } \end{aligned}$ | $\begin{aligned} & \text { std. } \\ & \text { IV. } \end{aligned}$ | $\begin{gathered} \text { std. } \\ \text { V. } \end{gathered}$ | $\begin{aligned} & \text { Std. } \\ & \text { VI. } \end{aligned}$ | $\begin{aligned} & \text { Std. } \\ & \text { VII. } \end{aligned}$ | P.T.'s |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A III. ... | 9 | 220 | 205 | 53 | 27 | 32 | 44 | 30 | 9 | 8 | 2 | ... | $9 \cdot 2$ |
| P.F. | 4 | 23 | 19 | 6 | 5 | 3 | 4 | 1 | ... | ... | ... | ... |  |
| Poor | 4 | 71 | 70 | 25 | 12 | 19 | 10 | 2 | 1 | 1 | ... | $\ldots$ | $2 \cdot 8$ |
| C. 1. ... | 1 | 42 | 37 | . | ... | ... | $\ldots$ | ... | ... | ... | ... | 37 |  |
| C. .. | 105 | 6630 | 5844 | 2844 | 966 | 1052 | 620 | 280 | 80 | ... | ... | ... | 133 |
| Totals | 123 | 6986 | 6175 | 2928 | 1010 | 1106 | 678 | 313 | 90 | 9 | 2 | 37 |  |
| Percentages | ... | ... | 88.3 | $47 \cdot 4$ | $16 \cdot 3$ | 17.9 | $10 \cdot 9$ | $5 \cdot 6$ | 14 | $\cdot 1$ | . 03 | $\cdot 6$ | $2 \cdot 2$ |

Table F gives the standard of attainment for White and Coloured Schools respectively. Here again the figures for the year 1901 are not available, and no comparison can be made.
F.-Standard of Attainment in White and Coloured Schools.

|  | All Schools, 1902. | $\begin{gathered} \text { White Schools } \\ \text { (omitting Sp. \& E.) } \\ 1902 . \end{gathered}$ | Coloured Schools (omitting C. I.) 1902. |
| :---: | :---: | :---: | :---: |
|  | Per cent. | Per cent. | Per cent. |
| Standards I.-III. ... | $47 \cdot 4$ $45 \cdot 2$ | 28.5 | $48 \cdot 6$ |
| Standards IV.-VI.... | 4.6 | 53.0 17.7 | $45 \cdot 1$ |
| A bove Standard VI. | $\cdot 0$ | -0 | ${ }^{6} \cdot 1$ |
| Pupil-Teachers | $\cdot 6$ | $\cdot 0$ | -6 |

V. Pupils' Progress.-The following Table, G, gives the main facts with regard to the progress made by pupils, as shown at inspection, during the past year :-


Inspector Hofmeyr's Report
VI. Subjects of Instruction.-As this has been my first visit to this Circuit, I cannot make any comparison between the work of this year and that of previous years. In English Reading, in Native Schools, faulty pronunciation is the chief weakness. Frequently, also, pupils will be found to read readily and fluently from the books prescribed for their Standards, while they have no conception whatever of the contents of what they are reading. Writing, in general, is very fair, Natives,
apparently, having a natural aptitude for penmanship. All memory work is fair. What is greatly needed, however, is the cultivation of the thinking and reasoning faculties of the pupils. This is specially apparent in such subjects as Arithmetic and Grammar. Only in very few instances is Geoqraphy at all intelligently taught. VII. Teachers.-In Tables H and I the Teachers are classified as Certificated and Uncertificated, Male and Female.

## H.-Qualifications.

(This Table includes only Teachers in Schools Inspected.)

| Division. |  |  | Certificated Teachers. |  | Uncert. | Percentage of Certificated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | T. ш | Total |  |  |
| Elliot | ... | ... | 3 | 3 | 7 | 30 |
| Libode | $\ldots$ | ... | $\ldots$ | $\ldots$ | 8 |  |
| Maclear | $\ldots$ | $\ldots$ | 2 | ${ }^{2}$ | 13 | $13 \cdot 3$ |
| Mt. Fletcher | $\ldots$ | $\ldots$ | 6 | 6 | 17 | $26 \cdot 0$ |
| Mt. Frere Qumbu | ... | $\ldots$ | 10 | 10 | 28 | $26 \cdot 3$ $27 \cdot 2$ |
| Tsolo ... | ... | $\ldots$ | 10 | 10 | 68 | $12 \cdot 8$ |
| Totals | ... | $\ldots$ | 49 | 49 | 189 | $20 \cdot 59$ |

I.-Sex.
(Based on Quarterly Statistics.)

| Division. |  |  | Male. | Female. | Total. | Percentage of Male. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elliot ... | $\ldots$ | $\ldots$ | 10 | 7 | 17 | $58 \cdot 8$ |
| Libode | ... | ... | 7 | $\ldots$ | 7 | $100 \cdot 0$ |
| Maclear | $\ldots$ | $\ldots$ | 6 | 13 | 19 | $31 \cdot 6$ |
| Mt. Fletcher | $\ldots$ | $\ldots$ | 19 | 8 | 27 | $70 \cdot 3$ |
| Mt. Frere | $\cdots$ | . | 34 | 21 | 55 | $61 \cdot 8$ |
| Qumbu | $\ldots$ | ... | 27 | 27 | 54 | $50 \cdot 0$ |
| Tsolo ... | ... | ... | 30 | 32 | 62 | $48 \cdot 3$ |
| Totals | $\ldots$ | ... | 133 | 108 | 241 | $55 \cdot 2$ |

In the Training School at Shawbury, in the Division of Qumbu, there were 37 Pupil Teachers. These were not inspected during the time I was in charge of the Circuit.
VIII. Libraries.-Under this head there is no improvement to report. Only one School Library is to be found in the Circuit. There has been no addition during the year.
J.-Schools Possessing Libraries.

|  |  | A III. | Other Schools | Total, |
| :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit ... | $\cdots$ | 12 | 141 | 153 |
| Number possessing Libraries ... | $\ldots$ | 1 | ... | 1 |

IX. School Buildings and Furniture.-There is little to record under this head No case can be mentioned of a new building calling for special notice. Several No case can be mentioned of a new building calling for special notice. Several
School buildings are in urgent need of repair, but under the circumstances in which School buildings are in urgent need of repair, but under the circumstances in which the country was placed, it was very difficult to obtain skilled labour. Mount in rere School at Elliot, should be provided with better furniture. At. St. Cuthbert's Mission, in the Division of Tsolo, better accommodation for the pupils is also badly needed.
Furniture and Equipment have remained much the same as they were last year.
I have the honour to be,

## Sir, <br> Your obedient servant,

Ceres, 20th Mareh, 1903.

## 8.--Inspedtor Logie's Report.

[Circuit :-Malmesbury, Parkl and Piquetberg.]

Sir,-I have the honour to submit my Report for the year ending 30th September,
I. Supply of Schools.--The number of Schools in operation during the Third Quarter of 1902 was 120, and during the corresponding period of 1901,126 . The decrease has taken place chiefly in the Division of Diquetberg, which shows a decrease of 4 as compared with the previous year. Most of these ceased work during the disturbed state of the Division. Comparatively little local interest is taken in these schools, and from this arises the difficulty of again opening them.

The Division of Malmesbury shows no change, the Division of Paarl a decrease of 2 Schools.

In the Division of Malmesbury 6 P.F. Schools have been opened during the year, viz. : at Brakfontein, Jonaskloof, Oliphants' Kraal, Schaafplaats, Uitenkraal, and Uitspansvlei. In the same Division 3 P.F. Schools and 2 A III. Schools have closed, viz. : at Elandskloof, Leliefontein, Rocklands, Vogelstruisfontein, and Bridgetown.

In the Division of Paarl the A iiI. School at Olijfboom and the P.F. School at Robert's Vallei closed during the year.

The School at Lemiet Rivier has been re-classified as an A III. School.
In the Division of Piquetberg the following A iil. Schools were closed during the year:-Berg River Bridge, Herculesfontein, Papkuilsfontein, Steenebrug. In the same Division the following Poor Schools were closed :-Groot Kloof, Rooi Verloren lei, Zevenvlei, and Rietkloof
I. Supply of Schools.
A.-Number of Schools.

B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  |  | $\dot{\dot{\sim}}$ | $\stackrel{4}{4}$ | $\stackrel{\dot{A}}{4}$ | $\begin{aligned} & \dot{B} \\ & 4 \end{aligned}$ |  | $\begin{array}{r} \dot{\circ} \\ \text { in } \end{array}$ | $\sim$ | Total. |  | 嵩 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | 응 | $\underset{\sim}{\underset{\sim}{\circ}}$ |  |
| Malmesbury | ... ... | ... | ... | ... | ... | ... | 6 | $\cdots$ | ... | 6 | 10 | -4 |
| Paarl | ... | ... | $\cdots$ | ... | ... | ... | ... | $\cdots$ | 1 | 1 | 2 | -1 |
| Piquetberg | $\ldots$ | ... | $\cdots$ | $\cdots$ | ... | 1 | ... | 3 | $\ldots$ | 4 | 5 | -1 |
| Schools opened : Total |  | ... | ... | $\ldots$ | ... | 1 | 6 | 3 | 1 | 11 | 17 | -6 |

(2) Schools Closed.

## Malmesbury

Paarl
Piquetberg
Schools closed : Total
Result of Reclassification
Net Increase

| $\ldots$ | $\ldots$ | $\ldots$ | 2 | 3 | $\ldots$ | 1 | 6 | 9 | -3 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1 | $\ldots$ | $\ldots$ | 1 | 1 | $\ldots$ | $\ldots$ | 3 | 4 | -1 |
| $\ldots$ | $\ldots$ | $\ldots$ | 4 | $\ldots$ | 4 | $\ldots$ | 8 | 8 | $\ldots$ |
| 1 | $\ldots$ | $\ldots$ | 7 | 4 | 4 | 1 | 17 | 21 | -4 |
| $\ldots$ | -1 | 1 | 1 | -1 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $\ldots$ | -1 | 1 | -5 | 1 | -1 | $\ldots$ | -6 | $\ldots$ | $\ldots$ |

II. Enrolment and Attendance.-The total enrolment for the Third Quarter of the Year was 7,424 , the average attendance being 6,253 . The corresponding figures for the previous Y ear were 7,943 , and 6,701 .

The percentage decrease in the enrolment as compared with 1901 is 6.9 , while the increase in the average attendance is from 83.1 per cent. to $84 \cdot 2$ per cent. A serious fall took place in the enrolment and attendance during the Last Quarter of 1901, and the First Quarter of 1902.

It is satisfactory to note, however, that the lost ground is being gradually asined, as is shown by a comparison of the statistics of the Second Quarter of 1902 with those of the Third Quarter. Another gratifying feature of the enrolment is the Hellable incease in the Schools; this is most noteworthy at French Hoek, Wellington Girls', Wellington Boys', and Lower Paarl Huguenot. Those Schools which are most liberal in the way of providing the best equipment are the ones which
attendance.

| Division. | White. |  |  | Coloured. |  |  | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 | 1901 |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| Malmesbury | 1438 | 1582 | -144 | 1076 | 1155 | -79 | 2514 | 2737 | -223 | -8.1 | $-2 \cdot 9$ |
| Paarl ... ... | 2428 | 2413 | 15 | 1524 | 1686 | -162 | 3952 | 4099 | -147 | $-3 \cdot 5$ | $+3 \cdot 1$ |
| Piquetberg ... | 585 | 710 | -125 | 373 | 397 | -24 | 958 | 1107 | -149 | $-13 \cdot 4$ | $-7 \cdot 6$ |
| Totals | 4451 | 4705 | -254 | 2973 | 3238 | -265 | 74247 | 7943 | -519 | ... | ... |
| Percentage Incr. 1902 <br> Do., 1901 | $\ldots$ | $\ldots$ | $\left.\begin{array}{r} -5 \cdot 3 \\ -6 \end{array} \right\rvert\,$ | $\ldots$ | $\ldots$ | $-8 \cdot 1$ -7 |  |  |  | $-6 \cdot 9$ $\cdots$ | - 6 |

Inspector Logie's Report
D.-Average Attendance.

| Division. | Pupils <br> Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: |
| Malmesbury | 2514 | 2159 | $85 \cdot 8$ | $85 \cdot 4$ |
| Paarl .. | 3952 | 3275 | $82 \cdot 8$ | $82 \cdot 7$ |
| Piquetberg | 958 | 819 | $85 \cdot 4$ | $88 \cdot 2$ |
| Totals, 1902 | 7424 | 6253 | $84 \cdot 2$ |  |
| Do., 1901 ... | 7943 | 6701 | ... | $83 \cdot 1$ |

III. Schools Inspected.-During the year 124 schools were inspected, of which 10 were second inspections. Eight of these inspections were made by Acting Inspector Norman, as it was impossible for me to finish the work alone, owing to my abs
weeks, when I assisted in the inspection of the High Schools of the eate. of any kind were extremely rare.
It cannot be too strongly impressed on all teachers that a Time-Table of the work should be attached to the wall of each class-room. The time when the roll is called should be indicated on this Time-Table. A copy of the School Course should also be placed in each class-room, and the School Calendar for the year should be affixed to the wall of the Principafs room. The copy of the should be accessible to all teachers of each schoo the school. he or she teaches
IV. Pupils' Attainments at Inspection.-Table E gives for the different classes of schools: (1) the number of pupils and pupil-teachers enrolled at the time of the annual inspection ; (2) the number present at inspection, and (3) the classification of pupils made at the inspection.
This Table also gives the percentage above standard IV. for the schools of each class, as well as a percentage comparison for each standard for all schools.

Table F ivs: (1) 1902 and Schools ; (3) the percentage in the same groups in Coloured Schools.

From these Tables it will be noticed that the percentage above standard IV. in 1901 was $15 \cdot 6$, while in 1902 it had risen to $17 \cdot 9$.
E.-Classification of Pupils.

Class of School

F.-Standard of Attainment in White and Coloured Schools.

|  |  | All Schools, 1902 , | White Schools, 1902 Sp. and E.) | Coloured <br> Schools, 1902 (omitting C. I.) | All Schools, 190 . |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Per cent. | Per cent. | Per cent. | Per cent. |
| Standards I.--III. |  |  | $13 \cdot 1$ $19 \cdot 3$ | 27.9 13.6 | ${ }_{31}{ }_{31} \cdot 1$ |
| Standards IV.-VI.... |  | $16 \cdot 6$ | $14 \cdot 7$ | 1.9 | 30.9 |
| Above Standard VI. | ... | $6 \cdot 5$ | $6 \cdot 1$ | $\cdot 4$ |  |
| Pupil Teachers | ... | $2 \cdot 7$ | 1.7 | $1 \cdot 0$ | not available |

V. Pupils' Progress.-Table G gives for the different classes of schools : (1) The number presented for inspection in standards; (2) The number who passed; (3) The percentage of passes ; (4) The number of pupils present at the inspection who were standard ; (6) The number placed in the same standard; (7) The number ala a lower standard.

A comparison with 1901 cannot be given as the statistics for that year are not available.

Pupils' Progress.
G.-Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. | $\ldots$ | $\ldots$ |  | 28 | 23 | $82 \cdot 1$ | 20 | 18 | 2 | $\ldots$ | $90 \cdot 0$ |
| A I. | ... | $\ldots$ | $\ldots$ | 994 | \|816 | $82 \cdot 0$ | 733 | 539 | 71 | $\ldots$ | 73.5 |
| A II. |  | ... | ... | 897 | -690 | 76.9 | 808 | 546 | 169 | $\ldots$ | -67.5 |
| A III. | . | $\ldots$ | ... | 368 | - 304 | $82 \cdot 6$ | 357 | 241 | 80 |  | $67 \cdot 4$ |
| P.F. |  | $\ldots$ | ... | 115 | 93 | $80 \cdot 8$ | 117 | 66 | 35 | 1 | $56 \cdot 4$ |
| Poor |  | $\ldots$ | ... | 193 | 145 | $75 \cdot 1$ | 211 | 110 | 52 | 1 | $52 \cdot 1$ |
| B. |  |  | $\ldots$ | 1046 | 639 | $61 \cdot 0$ | 1568 | 490 | 361 | 1 | $31 \cdot 2$ |
|  | Total |  | ... | 3641 | 2710 | $74 \cdot 4$ | 3814 | 2010 | 770 | 3 | $52 \cdot 7$ |

VI. Subjects of Instruction.-In the smaller schools the subject of Geography is the most neglected, and next to this stands History.

In the High Schools the History of Standard C had been neglected; this was partly due to the announcement of a change in the course a short time before the
inspection.
At Wellington Girls' High School and at Paarl Girls' School, Kindergarten
lasses for teachers have been formed ; at the former of these Classes for teachers have been formed; at the former of these schools the work has been excellently carried on and the equipment and accommodation for this work are
good. It is to be hoped that this work may be sill further
VII. Teachers.- It cannot be too strongly impressed upon managers of schools
that in engaging teachers the sole question for consideration should be the probable efficiency of the teacher for the work to be done. The word efficiency is here used to
include the whole range of beneficial influence upon the pupils.

## Inspector Logie's Report.


III. Schools Inspected.-During the year 124 schools were inspected, of which 10 were second inspections. Eight of these inspections were made by Acting Inspector Norman, as it was impossible for me to finish the work alone, owing to my abs
six weeks, when I assisted in the inspection of the High Schools of the Cape.
During the year I made 68 informal visits to schools. At these visits irregularities During the year I made 68
of any kind were extremely rare.
of any kind were extremely rare.
It cannot be too strongly impressed on all teachers that a Time-Table of the work It cannot be too strongly impressed on all teachers that a Time-T able of the work
should be attached to the wall of each class-room. The time when the roll is called should be attached to the wall of each class-room. The time when the roll is called
should be indicated on this Time-Table. A copy of the School Course should also be should be indicated on this Time-Table. A copy of the Schoor in each class-room, and the School Calendar for the be affixed to placed in each class-room, and the School Calendar for the year should be afixed to
the wall of the Principal's room. The copy of the Education Gazette, which is sent to each school, should be filed by the Principal and should be accessible to all teachers of the school.

Every teacher should have copies of all reading books used in the classes which he or she teaches.
IV. Pupils' Attainments at Inspection.-Table E gives for the different classes of schools: (1) the number of pupils and pupil-teachers enrolled at the time of the annual inspection; (2) the number present at inspection, and (3) the classification of pupils made at the inspection.
This Table also gives the percentage above standard IV. for the schools of each class, as well as a percentage comparison for each standard for all schools.

Table F gives: (1) the percentage of pupils in groups of standards in all schools in 1902 and in 1901; (2) the percentage of pupils in the same groups in White Schools; (3) the percentage in the same groups in Coloured Schools.
From these Tables it will be noticed that the percentage above standard IV. in 1901 was $15 \cdot 6$, while in 1902 it had risen to $17 \cdot 9$.

[G. 11—1903.]
F.-Standard of Attainment in White and Coloured Schools.

|  |  | All Schools, 1902. | White <br> Schools, 1902 (omitting Sp. and E.) | Coloured <br> Schools, 1902 <br> (omitting C. I.) | $\begin{aligned} & \text { All Schools, } \\ & 1901 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Per cent. | Per cent. | Per cent. | Per cent. |
| Sub-Standards | $\ldots$ | $41 \cdot 0$ | $13 \cdot 1$ | $27 \cdot 9$ | $41 \cdot 1$ |
| Standards I.-III. ... | ... | $32 \cdot 9$ | $19 \cdot 3$ | $13 \cdot 6$ | $36 \cdot 5$ |
| Standards IV.-VI.... | $\ldots$ | 16.6 6.5 | $14 \cdot 7$ | $1 \cdot 9$ | $15 \cdot 9$ |
| A bove Standard VI. Pupil Teachers | $\ldots$ | $6 \cdot 5$ 2.7 | $6 \cdot 1$ 1.7 | $\cdot 4$ 1.0 | 6.2 |
| Pupil Teachers * | ... | $2 \cdot 7$ | $1 \cdot 7$ | $1 \cdot 0$ | not available |

V. Pupils' Progress.-Table G gives for the different classes of schools : (1) The number presented for inspection in standards; (2) The number who passed; (3) The percentage of passes ; (4) The number of pupils present at the inspection who were
also present at the previous inspection; (5) The number of these placed in a hioher standard; (6) The number placed in the same standard; (7) The number pacd a lower standard.

A comparison with 1901 cannot be given as the statistics for that year are not available.

Pupils' Progress.
G.-Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. | $\ldots$ |  | $\ldots$ | 28 | 23 | $82 \cdot 1$ | 20 | 18 | 2 | $\ldots$ | $90 \cdot 0$ |
| A I. |  |  | $\ldots$ | 994 | 1816 | $82 \cdot 0$ | 733 | 539 | 71 | ... | 73.5 |
| A II. |  |  | $\ldots$ | 897 | 690 | $76 \cdot 9$ | 808 | 546 | 169 | ... | -67.5 |
| A III. |  |  | $\ldots$ | 368 | -304 | $82 \cdot 6$ | 357 | 241 | 80 | . | $67 \cdot 4$ |
| P.F. |  | ... | ... | 115 | 93 | $80 \cdot 8$ | 117 | 66 | 35 | 1 | $56 \cdot 4$ |
| Poor |  |  |  | 193 | 145 | $75 \cdot 1$ | 211 | 110 | 52 | 1 | $52 \cdot 1$ |
| B. |  |  |  | 1046 | 639 | $61 \cdot 0$ | 1568 | 490 | 361 |  | $31 \cdot 2$ |
|  | Total | $\ldots$ | $\ldots$ | 3641 | 2710 | $74 \cdot 4$ | 3814 | 2010 | 770 | 3 | $52 \cdot 7$ |

VI. Subjects of Instruction.-In the smaller schools the subject of Geography is the most neglected, and next to this stands History.

In the High Schools the History of Standard C had been neglected; this was partly due to the announcement of a change in the course a short time before the inspection.

At Wellington Girls' High School and at Paarl Girls' School, Kindergarten Classes for teachers have been formed; at the former of these schools the work has been excellently carried on and the equipment and accommodation for this work are good. It is to be hoped that this work may be still further extended
VII. Teachers.-It cannot be too strongly impressed upon managers of schools that in engaging teachers the sole question for consideration should be the probable efficiency of the teacher for the work to be done. The word efficiency is here used to
include the whole range of beneficial influence upon the pupils.

Table H gives the qualifications of the teachers in the several Divisions of the Circuit. Table I gives statistics of teachers according to sex in the several Divisions of the Circuit.
H.-Teachers' Qualifications.
(This Table includes only Teachers in Schools Inspected.)

| Division. |  |  | Certificated. |  |  |  |  | Uncertificated. | Percentage of Certificated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | P.C. | T. if. | T.III. | Misc. | Total. |  |  |
| Malmesbury | $\ldots$ | $\ldots$ |  | 9 | 46 |  | 55 | 36 | $60 \cdot 4$ |
| Paarl | $\ldots$ | ... | 4 | 12 | 58 | 2 | 76 | 45 | $62 \cdot 8$ |
| Piquetberg | $\ldots$ | ... | $\ldots$ | 4 | 9 | $\ldots$ | 13 | 19 | $40 \cdot 6$ |
| Total | ... | ... | 4 | 25 | 113 | 2 | 144 | 100 | $59 \cdot 02$ |

I.-Sex.
(Based on Quarterly Statistics.)

| Division. |  |  | Male. | Female. | Total. | Percentage of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Malmesbury | $\ldots$ | ... | 30 | 66 | 96 | $31 \cdot 2$ |
| Paarl |  | . | 40 | 92 | 132 | $30 \cdot 3$ |
| Piquetberg | $\ldots$ | $\cdot$ | 14 | 19 | 33 | $42 \cdot 4$ |
| Total | ... | ... | 84 | 177 | 261 | $32 \cdot 1$ |

VIII. Libraries.-The number of schools possessing libraries is 29. Of these there re 9 A . schools in the circuit, 14 A II. schools, 2 A III. schools, and 4 others. There are 2 A II. schools which are deficient in this respect.

It is to be hoped that the poorer classes of schools will avail themselves of the offer of the Department to present a small library of sixty books, uniformly bound and printed, under the following conditions : (1) that there is reasonable hope of the permanency of the school (2) that a cupboard or case with lock is provided by school ; (3) that the grant of books is recommended by the inspector of the circuit.
J.-Schools Possessing Libraries.

|  | A I. | A II. | A III. | Other Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Number of Schools in Circuit | 9 <br> 9 | 16 <br> 14 | 22 <br> 2 | 73 | 120 <br> 29 |

IX. Buildings.-The most notable advance during the year was the erection of a new building for Wellington Girls' High School. Two of the A I. schools still occupy buildings which are quite unsuitable for schools of this grade. These are the Paarl Girls' and the Malmesbury Boys'.

## Circuit Reports.

In the case of A II. schools additional accommodation for the Infant Department is urgently required at Porterville. In most A III and P.F. schools the objectionable feature is the position of the schoolroom : it is generally so near the stables that
the pest of flies is a serious hindrance to school work the pest of flies is a serious hindrance to school work.
X. Equipment.-In most of the A I. and A II. schools too little attention is paid to the æsthetic side of the equipment. A small sum should be set aside annually for the purchase of good prints or photographs of good pictures

Great improvement might be made in the way in which the school ground is kept. The pupils should be encouraged in doing anything to beautify it by planting trees,

In many schools the blackboards are either too small or are not kept in good condition.

Every school should possess at least one cupboard, and Registers, Reports, etc., should be kept in it.

I have the honour to be,

## Sir,

Your obedient servant,

THOMAS LOGIE.
Wellington, February 7th, i903

## 9.-Ivspector Macleod's Report.

## BEAUFORT WEST CIRCUIT.

[CIRCUIT :-Braufort West, Ladismith, Murraysblrg, Prince Albert,
Richmond and Victoria West.]

Sir,--I have the honour of submitting to you the Annual Report upon the State of Education in the Division of Beaufort West and surrounding district. I acted as ocum tene"s for Inspector Theron during nine months of the period embraced in the Report. Up to the end of September the circuit was slowly but surely recovering from the effects of the late war, and, generally speaking, the figures in the Report for 1902 will be found to compare very favourably with the corresponding figures for 1901

1. Supply of Schools-The following table exhibits the actual number of schools in existence at the end of September, 1902, together with the number opened or closed during the previous twelve months :-
A.-Number of Schools.

| Division. |  |  | $\dot{4}$ |  |  |  | $\begin{gathered} \dot{8} \\ \dot{8} \end{gathered}$ | $\stackrel{\circ}{\circ}$ | Total. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | ¢ | $\stackrel{\rightharpoonup}{\circ}$ |  |
| Beaufort West | $\ldots$ | ... | 2 | .. | .. | 24 | 2 | 3 | 31 | 27 | 4 |
| Ladismith ... | $\ldots$ | ... | ... | 1 | 9 | 2 | 3 | 4 | 19 | 18 | 1 |
| Murraysburg ... | ... | ... | 1 | ... | $\cdots$ | 4 | 1 | $\ldots$ | 6 | 2 | 4 |
| Prince Albert ... | ... | ... | 1 | $\ldots$ | 2 | 2 | 8 | 3 | 16 | 21 | -5 |
| Richmond | ... | ... | 1 | $\ldots$ | 1 | 3 | . | 1 | 6 | 6 | ... |
| Victoria West | ... | $\ldots$ | 1 | $\ldots$ | 3 | 15 | 1 | 1 | 21 | 21 | ... |
| Totals, 1902 | ... |  | 6 | 1 | 15 | 50 | 15 | 12 | 99 | $\ldots$ | $\ldots$ |
| Do., 1901 | ... | $\ldots$ | 5 | 1 | 18 | 44 | 15 | 12 | ... | 95 | $\ldots$ |
| Increase | ... | ... | 1 | ... | -3 | 6 | $\ldots$ | $\ldots$ | $\ldots$ | ... | 4 |

B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  | 4 | $\dot{4}$ | $\dot{\Perp}$ | $8$ | ¢ | $\propto$ | Total. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 俞 | - |  |
| Beaufort West | ... | ... | ... |  | 14 |  |  | 14 | 3 | 11 |
| Ladismith ... | ... | $\cdots$ | ... | 1 | 1 | 2 | 1 | 5 | 2 | 3 |
| Murraysburg ... | ... | 1 | ... | $\ldots$ | 3 | 1 | $\ldots$ | 5 | . | 5 |
| Prince Albert ... | ... | ... | $\ldots$ | ... | 1 | 1 | $\ldots$ | 2 | 6 | -4 |
| Richmond ... | ... | $\ldots$ | ... | ... | 3 | ... | ... | 3 | 2 | 1 |
| Victoria West... | ... | ... | ... | ... | 9 | ... | ... | 9 | 5 | 4 |
| Schools opened: Total | ... | 1 | ... | 1 | 31 | 4 | 1 | 38 | 18 | 20 |
| [G. 11-1903.] |  |  |  |  |  |  |  | K |  |  |


| Division. |  |  | $\dot{4}$ | 4 | $\begin{aligned} & \dot{ヨ} \\ & 4 \end{aligned}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ | $\begin{gathered} \dot{8} \\ \hline 1 \end{gathered}$ | $\infty$ | Total. |  | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Beaufort West |  | ... | $\ldots$ | $\ldots$ | $\ldots$ | 9 | 1 |  | 10 | 11 | -1 |
| Ladismith ... | $\ldots$ | .. | ... | ... | ... | 2 | 1 | 1 | 4 | 1 | 3 |
| Murraysburg ... | $\ldots$ | . | ... | ... | ... | 1 | . | $\ldots$ | 1 | 11 | -10 |
| Prince Albert ... | $\ldots$ | ... | ... | $\ldots$ | 3 | 2 | 2 | $\ldots$ |  | 5 | 2 |
| Richmond ... |  | ... | ... | $\ldots$ | $\cdots$ | 3 | ... | $\ldots$ | 3 | 2 | 1 |
| Victoria West... |  | ... | ... | $\ldots$ | 1 | 8 | ... | ... | 9 | 12 | -3 |
| Schools closed: Total |  | ... | $\ldots$ | $\ldots$ | 4 | 25 | 4 | 1 | 34 | 42 | -8 |
| Net Increase | $\ldots$ | ... | 1 | ... | -3 | 6 | ... | $\ldots$ | 4 | ... | $\cdots$ |

It is gratifying to note an increase of 4 in the number of existing schools. In 1901 the circuit contained 95 ; in 1902, 99. Thirty-eight schools were opened during the year ; thirty-four were closed. The greatest fluctuation in numbers occurs in the case of Farm Schools.
II. Enrolment and Attendance.-As will be seen, Tables C and D give detailed information under these heads:-


There is a slight increase of $2 \cdot 12$ per cent. in the enrolment as compared with that of the previous year, whereas the increase in the number of schools is over 8 per cent. Of all the divisions comprised in this report, Murraysburg suffered most in educational
matters during the war. Now the public school has reopened, and the number enrolled
in that division has increased from 16 in 1901 to 102 in the current year. In Victoria West, on the other hand, the number of white children enrolled has decreased from 522 to 398 , a result largely owing to the temporary closing of the township schools at Loxton and Vosburg.

Although enrolment has increased by 2 per cent., the average attendance has fallen off by about one per cent.
III. Schools Inspected.-Only 49 schools were inspected during the year under review. This fact to an extent vitiates the statistics given which are based on inspection results, as naturally the 49 schools in question cannot be considered to be thoroughly repre
99.
IV.-Pupils' Attainments at Inspection.-In examining the tables immediately following, it must be remembered that only schools actually inspected are included.

Table E.-Classification of Pupils.


Table F.-Standard of Attainment in White and Coloured Schools.

|  | $\begin{aligned} & \text { All Schools, } \\ & 1902 . \end{aligned}$ | White Schools, 190 (omitting | $\left\{\begin{array}{c} \text { Coloured } \\ \text { Schools, 1902 } \\ \text { (omitting } \\ \text { C. I.) } \end{array}\right.$ | All Schools, 1901. | $\begin{array}{\|c} \text { White } \\ \text { Schools, } 1901 \\ \text { (omitng } \\ \text { Sp. and E.) } \end{array}$ | $\begin{aligned} & \text { Coloured } \\ & \text { Schools, } 1901 \\ & \text { (omitting } \\ & \text { C. I.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Per Cent. | Per Cent. | Per Cent. | Per Cent. | Per Cent. | Per Cent. |
| Sub-Standards | $44 \cdot 74$ | $35 \cdot 03$ | $77 \cdot 08$ | $43 \cdot 62$ | 32.71 | $67 \cdot 44$ |
| Standards I.-III. ... | $34 \cdot 72$ | 38.68 | 21.52 | $37 \cdot 46$ | $40 \cdot 36$ | $31 \cdot 14$ |
| Standards IV.-VI. | $18 \cdot 04$ | $23 \cdot 04$ | 1•38 | $15 \cdot 46$ | $21 \cdot 89$ | $1 \cdot 40$ |
| A bove Standard VI. | $1 \cdot 12$ | 1.45 | ... | $2 \cdot 23$ | $3 \cdot 30$ | ... |
| Pupil Teachers ... | $1 \cdot 36$ | $1 \cdot 77$ | $\ldots$ | $1 \cdot 17$ | $1 \cdot 71$ | ... |

During the early part of 1902 inspection of country schools was carried on with difficulty owing to military regulations and risks. I succeeded however in examining 47 schools, whilst the Railway Education Officer examined 2

The decrease in the number of schools inspected during 1902 is due chiefly to the fact that the work in this Circuit and the work in the Kimberley Circuit were combined for the greater portion of the year.

There is a slight increase (one per cent.) in the number of pupils in Standard V and upwards.
[G. 11-1903.]

It is disappointing to note that $89 \cdot 5$ per cent. of all children present at inspection do not pass beyond Standard III. In 1901 the percentage was only 81. The exigencies of farm labour, and of domestic duties, and perhaps most of all the indifference of parents are respons:ble for the withdrawal from school of pupils who possess the merest rudiments of education.
V. Pupils' Progress.-The following table will give a very fair idea of the efficiency of the different classes of schools.
G.-Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I. ... | 284 | 249 | $87 \cdot 67$ | 207 | 183 | 23 | 1 | $88 \cdot 40$ |
| A III ... | 89 | 56 | $68 \cdot 60$ | 59 | 49 | 10 | $\ldots$ | 83.05 |
| P.F. ... | 161 | 143 | $88 \cdot 81$ | 130 | 112 | 18 | $\ldots$ | $86 \cdot 15$ |
| Poor ... | 85 | 67 | 78.82 | 77 | 62 | 15 | ... | $80 \cdot 51$ |
| B. | 96 | 53 | $55 \cdot 20$ | 65 | 46 | 19 | ... | $70 \cdot 76$ |
| Total ... | 715 | 568 | $79 \cdot 44$ | 538 | 452 | 85 | 1 | $84 \cdot 01$ |

In Table G, columns 1 and 2, is given the number of Pupils presented and passed in Standards I. to VII. The highest percentage of Passes is obtained by Private Farm Schools, viz., 88.8 per cent., closely followed by the A I. Schools with 87.6 per cent. In Mission Schools 55.2 per cent. passed. The percentage of Passes in A III, Schools is lower than might be expected. To a certain extent this is accounted for by the fact that of the 89 pupils presented for inspection 15 belonged to a proposed new school in Beaufort West and were tested for general classification purposes merely,
without undergoing full examination. Had these 15 been reckoned as having " passed without undergoing full examination. Had these 15 been reckoned as having "pa
the percentage for A III. schools generally would have been considerably higher.

Of those pupils who have been examined in two consecutive years, it will be seen that $84 \cdot 01$ per cent. have reached a higher Standard. In 1901 the percentage was $75 \cdot 94$; clearly, therefore, progress can be recorded in this respect.
VI. Subjects of Instruction.-My remarks under this heading were embodied in Inspector Theron's report of the previous year.

Owing to the withdrawal of military restrictions upon transport, etc., greater facilities for providing supplies of new books and stationery have been available, and faclities for providing supplies of new books and stationery have been avaiabse, and
latterly there has been a general improvement, especially amongst the remoter schools, latterly there has been a general improvement, especi
in the subjects of Reading, Writing, and Arithmetic.
VII. Teachers.-Of teachers in schools inspected during the year 40 per cent. are uncertificated.

Many young men of good education-but untrained as teachers-are sent under medical advice from Britain to this district. These frequently become teachers on the farms where they reside, and in many cases do intelligent and successful work. In this respect the uncertificated teachers of this Circuit are perhaps less liable to adverse criticism than those in other Circuits.

A comparison of Tables H. and I. will show that in dealing with the question of qualifiçations only 66 teachers come under review, whereas in the table regarding sex qualifications only 66 teachers come under review, whereas in the table regarding sex 156 teach
H.-Qualifications.
(This Table includes only Teachers in Schools Inspected.)

VIII. Libraries.-Practically no progress was made during the year in promoting the establishment of School Libraries. The facts are

> J.-Schools Possessing Libraries.

|  | A 1. | A II. | A III. | Other Schools. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | 6 | 1 | 15 | 77 | 99 |
| Number possessing Libraries | 4 | 1 | 4 | ... | 9 |

IX. Buildings and Equipment.-Building and repairing of schools were at a standstill during the past two years, owing to the impossibility of obtaining materia provements in buildings or for new school furniture, should take effect without delay

I have the honour to be,

## Sir,

Your obedient servant,

Kimberley, 13th June, 1903,

## 10.-Inspector Macleod's Report.

## KIMBERLEY CIRCUIT

[CIRCUIT:-Barkly West, Britstown, Gordonla, Hay, Herbert, Hopetown, Kenhardt, Kimberley, Mafeking, Philipstown, Prieska and Vryburg.] $\qquad$
Sir,-I have the honour of presenting to you my report on the state of education in the circuit of the late Inspector Brice, for the year ending 30th September, 1902. in the circuit of the late Inspector Brice, for the year ending 30th September, 1902 .
The circuit is very extensive, and, owing to the distance of many portions from larger centres, to difficulties of transport, etc., and consequent disinclination of teachers to return to outlying schools, it will be found that the district as a whole had not recovered its normal educational position up to the date of this report.
I.-Supply of Schools.-In the following table is exhibited the number of schools in existence during the third quarter of the year 1902 :-

| Division. | A I. | A ii. | A III. | E. | P.F. | Poor. | B. | $\begin{aligned} & \text { Total } \\ & 1902 \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & 1901 \end{aligned}$ | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barkly West ... | $\ldots$ | 1 | 2 | $\ldots$ |  | 2 | 7 | 12 | 12 |  |
| Britstown ... | ... | 2 | $\ldots$ | ... | 5 | ... | 3 | 10 | 13 | -3 |
| Gordonia ... | $\ldots$ | ... | ... | $\ldots$ | ... | $\ldots$ | 1 | 1 | 1 | ... |
| Hay ... ... | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | ... | .. | ... | 1 | -1 |
| Herbert ... | $\ldots$ | . | 1 | $\ldots$ | ... | 2 | 1 | 4 | 4 | ... |
| Hopetown ... | $\ldots$ | 1 | 1 | ... | 9 | ... | ... | 11 | 10 | 1 |
| Kenhardt ... | ... | .. | 1 | $\ldots$ | .. | .. | ... | 1 | 1 | $\ldots$ |
| Kimberley ... | 2 | 2 | 9 | , | 2 | 3 | 10 | 29 | 29 | ... |
| Mafeking ... | $\cdots$ | 1 | . | $\ldots$ | . | ... | 7 | 8 | 8 | $\cdots$ |
| Philipstown ... | $\ldots$ | , | 1 | $\ldots$ | 5 | $\cdots$ | 1 | 7 | 6 | , |
| Prieska .. | ... | 1 | 2 | ... | 1 | 1 | $\cdots$ | 5 | 9 | -4 |
| Vryburg ... | $\ldots$ | 1 | ... | $\ldots$ | 3 | ... | 4 | 8 | 8 | $\ldots$ |
| Totals, 1902 | 2 | 9 | 17 | 1 | 25 | 8 | 34 | 96 | $\ldots$ | ... |
| Do., 1901 ... | 3 | 7 | 19 | 1 | 30 | 10 | 32 | $\ldots$ | 102 | ... |
| Increase | -1 | 2 | -2 | ... | -5 | -2 | 2 | ... | ... | -6 |

B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  | A I. | A II. | A ini. | P.F. | Poor. | B. | Total <br> 1902 | Total <br> 1901 | Increase. |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| Division． | A 1. | A 11. | A III． | P．F． | Poor． | B． | Total 1902. | Total 1901. | Increase． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barkly West ．．． | $\ldots$ | $\ldots$ | 1 | 1 |  | $\ldots$ | 2 | 5 | －3 |
| Britstown ．．． | ．．． | ．．． | ．．． | 3 | 1 | $\ldots$ | 4 | 4 | ．．． |
| Hay ．．． | ．．． | ．． | ．．． | 1 | ．．． | $\ldots$ | 1 | $\ldots$ | ， |
| Herbert ．．． | ．．． | ．．． | $\ldots$ | 1 | ．．． | ．．． | 1 | ．．． | 1 |
| Hopetown ．．． | ．．． | ．．． | 2 | ．．． | ．．． | $\ldots$ | 2 | 8 | －6 |
| Kenhardt ．．． | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | ． | 1 | －1 |
| Kimberley ．．． | ．．． | ．．． | ．．． | 1 | 1 | ．．． | 2 | 1 | 1 |
| Mafeking ．．． | ．．． | ．．． | ．．． |  | 1 | ．．． | 1 | ， | $\ldots$ |
| Philipstown ．．． | $\ldots$ | $\ldots$ | ． | 2 | $\ldots$ | $\ldots$ | 2 | 10 | －8 |
| Prieska ．．． | ．．． | ．．． | 3 | 2 | 1 | ．．． | 6 |  | 2 |
| Vryburg ．．． | ．．． | ．．． | $\ldots$ | 1 | ．．． | ．．． | 1 | 6 | －5 |
| Schools closed ： <br> Total | ．．． | $\ldots$ | 6 | 12 | 4 | ．．． | 22 | 40 | －18 |
| Result of Reclassification | －1 | 1 | 2 | $\ldots$ | －1 | －1 | $\ldots$ | $\ldots$ | ．．． |
| Net Increase ．．． | －1 | 2 | －2 | －5 | －2 | 2 | －6 | 3 | $\ldots$ |

I regret to record a diminution of six schools in the circuit．Sixteen new schools were opened，and twenty－two were closed，leaving net result as above．In Gordonia and Kenhardt respectively，there existed one school，in Hay none．
During the past three years the number of schools in the circuit has been as follows ：－In 1901， 99 schools ；in 1901， 102 ；in 1902， 96.

The scarcity of schools in Herbert and the three divisions just mentioned is lamentable．A strong effort has been made to establish new schools in these divisions， but，owing to the difficulty of obtaining teachers，with unsatisfactory results．

II．Enrolment and Attendance．－Scarcely any improvement can be recorded under these heads

C．－Enrolment．

| Division． |  |  | White． |  |  | Coloured． |  |  | Total． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902 | 1901 |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| Barkly West |  |  | 221 | 211 | 10 | 465 | 426 | 39 | 686 | 637 | 49 | $7 \cdot 69$ |  |
| Britstown Gordonia | ．．． | ．．． | 321 | 331 | －10 | 319 | 305 | 14 | 640 | 636 |  | $0 \cdot 62$ <br> $-23 \cdot 48$ |  |
|  | ．． | ．．． | ．．． | $\ldots$ | ．． | 189 | 247 | －58 | 189 | 247 | －58 |  | $16 \cdot 7$ |
| Herbert |  |  | $\cdots$ |  | －9 | $\cdots$ | $\cdots$ | $\ldots$ | 17 | 9 | －9 | －100．00 | … |
|  |  |  | 108 | 97 | 11 | 70 | 95 | －25 | 178 | 192 | －14 | －7．29 | $102 \cdot 1$$-29 \cdot 7$ |
| Kenhardt |  |  | 221 | 225 | －4 | ．．． | $\ldots$ | $\ldots$ | 221 | 225 | －4 | －1．77 |  |
|  |  |  | 32 | 39 | $-7$ |  |  | 5 | 32 | 39 | $-7$ | －17．98 | $129 \cdot 4$ |
| Kimberley |  |  | 2154 | 2187 | －33 | 2060 | 2055 |  | 4214 | 4242 | －28 | －0．66 | 24.484.5 |
| Mafeking |  | ．．． | 120 | 154 | －34 | 658 | 704 | －46 | 778 | 858 | －80 | －9．32 |  |
| Philipstown | ．．．$\ldots$ |  | 131 | 121 | 10 | 72 | $\ldots$ | 72 | 203 | 121 | 82 | $67 \cdot 76$ | $-57 \cdot 5$32.875.3 |
| Prieska Vryburg |  |  | 148 | 172 | －24 | $\cdots$ | $\cdots$ | － | 148 | 172 | －24 | －13．96 |  |
|  |  |  | 168 | 185 | －17 | 314 | 276 | 38 | 482 | 461 | 21 | $4 \cdot 56$ | $75 \cdot 3$ |
| Total |  |  | 3624 | 3731 | －107 | 4147 | 4108 | 39 | 7771 | 7839 | －68 | ．．． |  |
| Percentage Increase， 1902 <br> Percentage Increase， 1901 |  |  |  | ．．． | $\begin{gathered} -2 \cdot 80 \\ 14 \cdot 9 \end{gathered}$ |  |  | $\begin{array}{r} 94 \\ 56 \cdot 4 \end{array}$ |  |  |  | －0．88 | $33 \cdot 5$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

D．－Average Attendance．

| Division． |  |  |  | Pupils <br> Enrolled． | Average Attendance． | Percentage， 1902. | Percentage， 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barkly West |  |  |  | 686 | 460 | $67 \cdot 0$ | $74 \cdot 1$ |
| BritstownGordonia | ．．． | $\ldots$ | $\ldots$ | 640 | 539 | $84 \cdot 2$ | $86 \cdot 6$ |
|  | ．． | ．．． | ．．． | 189 | 155 | $82 \cdot 0$ | $97 \cdot 2$ |
| Hay | $\ldots$ | $\ldots$ | ．． | … | $\ldots$ | $\ldots$ | $77 \cdot 8$ |
| Herbert | $\ldots$ |  | $\ldots$ | 178 | 157 | $88 \cdot 3$ | $81 \cdot 7$ |
| Hopetown | ．．． | ．．． | ．．． | 221 | 187 | $84 \cdot 6$ | $90 \cdot 2$ |
| Kenhardt | ．．． | ．．． | ．．． | 32 | 29 | $90 \cdot 6$ | $79 \cdot 5$ |
|  | ．．． | ．．． | ．．． | 4214 | 3511 | $83 \cdot 3$ | $78 \cdot 5$ |
| Kimberley |  | ．．． | ．．． | 778 | 680 | $87 \cdot 4$ | $76 \cdot 9$ |
| Philipstown |  |  | ．．． | 203 | 190 | $93 \cdot 5$ | $92 \cdot 6$ |
| Prieska | ．．． |  | ．．． | 148 | 112 | $75 \cdot 6$ | $77 \cdot 9$ |
| Vryburg | ．．． | － | ．．． | 482 | 386 | $80 \cdot 0$ | $68 \cdot 5$ |
| Totals， 1902 |  |  | ．．． | 7771 | 6406 | $82 \cdot 4$ |  |
|  |  |  | ．．． | 7839 | 6214 | ．．． | $79 \cdot 3$ |

In the Table of Enrolment there is a total decrease of 107 white，and an increase of 39 coloured children．

It will be seen that in the Division of Hay，which possessed no school in 1900 one school with 9 pupils in attendance arose during 1901，and disappeared in the same year，leaving the Division without a single state－aided school

It is gratifying to note that in spite of diminished enrolment，there is an improve－ ment in the regularity of attendance during 1902 as compared with 1901 ，to the extent of three per cent．

III．Schools Inspected．－Of the 63 schools formally inspected，Mr．Brice，who was absent on leave for some months，examined 28，the Railway Education Officer exam－ ined 5，and I examined the remaining 40.

IV．Pupils＇Attainments at Inspection．－As the Kimberley High Schools（elementary portion）were inspected previous to October，1901，and again subsequent to September， 1902 ，no statistics of these schools are available for reference in the tables of classifi－ cation or attainments for this year．As the number of pupils above Standard IV．in these schools is fully equivalent to the aggregate corresponding number for all other schools in the district the numbers and percentages for Standards above IV．suffer to a considerable degree．This fact may be noted upon comparing the percentage fo
1901 with the corresponding figures for 1902 in the last column of table E ．

E．－Classification of Pupils．

| Class of School． |  |  |  |  |  |  | $\begin{aligned} & \text { Hy } \\ & \text { 荡 } \\ & \text { 娄 } \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { 号 } \\ & \text { 冗 } \\ & \text { Tू } \\ & \text { 霖 } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A if．．．． | ．．． |  | ${ }_{6} 987$ |  | 924 | 385 | 111 |  |  | 123 |  |  |  | 13 |  | 313 | 11.03 |
| A III．．．．．．． | ．．． |  | 4868 |  | 801 | 417 | 131 |  |  | $95$ | $5 \quad 46$ | $\begin{array}{l\|l\|} 6 & 11 \end{array}$ |  |  |  | 12 | 3．12 |
| P．F． | ．．． |  | 1156 |  | 152 | 4 | 31 |  |  |  | $11$ | 10 |  |  |  |  | 8.5 |
| Poor ．．． | ．．． |  | 90 |  | 605 | 260 | 114 |  | 00 | $62$ | $\begin{array}{ll} 2 & 51 \end{array}$ | 10 | 0 | 4. | $\ldots$ |  | $2 \cdot 9$ |
| B．．．． | $\ldots$ |  | 52130 |  |  | 1359 | 232 |  | 25 | 66 | 617 | 7 | 8 |  |  | 2 | 0.60 |
| Totals， 1902 |  |  |  |  | 292 |  | 619 |  |  |  |  |  |  | 13 |  | 331 |  |
| Do．， 1901 | ．．． | 87 | 7 |  |  | 3160 | 672 |  |  |  |  | 7165 | $5105^{*}$ |  |  | $\ddagger 46$ |  |
| Percentages， 1902 | $\ldots$ | ．．． | ．．． |  | ．．． | $57 \cdot 43$ | 14－42 |  |  | －7 | $5 \cdot 07$ | 71.95 | $50 \cdot 88$ | 10 | $0 \cdot$ | 70 | $3 \cdot 93$ |
| Do．， 1901 | ．． | ．． | ．．． |  |  | $56 \cdot 26$ | 11.96 |  |  | $7 \cdot 83$ | $35 \cdot 82$ | $22 \cdot 93$ | \％ | 50. | 0. | 30.81 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

［G．11－－1903．］
F.-Standard of Attainment in White and Coloured Schools.

|  |  | All Schools, <br> 1902. | White <br> Schools, 1902 <br> (omitting <br> Sp. and E.) | Coloured <br> Schools, 1902 <br> (omitting <br> C. I.) | All Schools, <br> 1901. |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Sub-Standards | $\ldots$ | $\ldots$ | Per cent. <br> 57.43 | Per cent. <br> 44.56 | Per cent. <br> 75.08 |
| Standards I.-III. | $\ldots$ | $\ldots$ | 33.55 | 40.97 | 23.37 |
| Standards IV.-VI... | $\ldots$ | 7.92 | 12.65 | 1.43 | Per cent. <br> 56.26 |
| Above Standard VI. | $\ldots$ | 0.37 | 0.64 | $\ldots .32$ |  |
| Pupil Teachers | $\ldots$ | $\ldots$ | 0.72 | 1.16 | 0.11 |

V. Pupils' Progress.-In the first column of Table G is given the number of pupils presented in Standards I. to VII. Of the 1904 pupils so presented, only 1321, or 70 per cent., had been present at the previous inspection. Of the 30 per cent. remaining, certain allowance may be made fore the pupils in schools which were inspected for the irst time, but otherwise the figures betoken the fluctuating nature of the population of the district
G.-Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A ii. | ... | $\ldots$ | 554 | 450 | $81 \cdot 58$ | 427 | 355 | 72 | $\ldots$ | $83 \cdot 13$ |
| A III. | ... | $\ldots$ | 390 | 317 | $81 \cdot 28$ | 232 | 196 | 36 | $\ldots$ | $84 \cdot 48$ |
| P.F. | $\ldots$ | ... | 111 | 93 | $83 \cdot 78$ | 48 | 43 | 5 | $\cdots$ | $89 \cdot 58$ |
| Poor | $\ldots$ | ... | 347 | 310 | $88 \cdot 38$ | 246 | 212 | 34 | $\ldots$ | $85 \cdot 36$ |
| B. | $\ldots$ | ... | 502 | 381 | $75 \cdot 89$ | 368 | 289 | 77 | 2 | $78 \cdot 53$ |
| Total | $\ldots$ | ... | 1904 | 1551 | $81 \cdot 46$ | 1321 | 1095 | 224 | 2 | $82 \cdot 89$ |

VI. Subjects of Instruction. Reading.-In a few remote schools obsolete text-" books are still in use. These are gradually being replaced by approved "readers," and in the course of another year none but modern books should be found in the Circuit.

Whilst reading and repetition of verse are in the majority of schools carefully taught, more attention should be devoted to the development of intelligence amongst the pupils by training them to express their ideas in words or sentences, howeve simple.

Writing.-In such schools as have adopted one of the styles of handwriting approved by the Department exceedingly good results have ensued.

Arithmetic.-Mental Arithmetic in the lower standards does not, as a rule, receive proper attention. Drill in multiplication and division tables is common and fairly successful-possibly because these tables are more easily taught-wh lst addition and subtraction tables are greatly neglected. Adding and subtracting by means of the
fingers is continually met with.
Grammar and other class subjects of the upper standards are as a whole successfully studied.

In non-urban schools little, if any, attempt is made to teach Drawing or Singing, a fact due to teachers' lack of qualifications in these subjects.
VII. Teachers.-Table H exhibits the qualifications of the teachers in the circuit It is regrettable that over 30 per cent. are still uncertificated. Yet in many instance schools remain closed on As alread yerwise
As already alluded to at the beginning of this Report, there is no inducement for teachers from the larger centres to face the expense and the long journey entailed in reaching outlying parts of the circuit, nor to settle there.
I would emphasise the necessity of training pupil-teachers locally in the remoter districts, with a view to their taking up school work in the neighbourhood of their own homes.
H.-Qualifications.
(This Table includes only Teachers in Schools Inspected.)

| Division. |  |  | Certificated. |  |  |  | Uncertificated. | Percentage of Certificated |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | P.C. | T if. | T iII. | Total. |  |  |
| Barkly West | $\ldots$ |  |  |  | 1 | , |  | 100 |
| Britstown | $\ldots$ | ... | 1 | 1 | 9 | 11 | 7 | $61 \cdot 1$ |
| Herbert | $\ldots$ | ... | ... | $\ldots$ | 2 | 2 | 4 | -50.9 |
| Hopetown | $\ldots$ | $\ldots$ | ... | $\ldots$ | 10 | 10 | 4 | -71.4 |
| Kenhardt | ... | ... | . | 1 | $\ldots$ | 1 | $\ldots$ | 100 |
| Kimberley | $\ldots$ | ... | 9 | 1 | 40 | 50 | 15 | $76 \cdot 9$ |
| Philipstown | $\ldots$ | $\cdots$ | ... | ... | 4 | 4 | 2 4 | $\stackrel{66 \cdot 6}{50}$ |
| Prieska... | ... | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 4 |  | 50 |
| Totals | ... | ... | 10 | 3 | 70 | 83 | 36 | 69.75 |

I.-Sex.

Based on Quarterly Statistics.

| Division. |  |  |  |  | Male. | Female. | Total. | Percentage of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barkly West ... |  | ... | ... | ... | 9 | 13 | 22 | $40 \cdot 90$ |
| Britstown | ... | $\ldots$ | ... | . | 5 | 13 | 18 | $27 \cdot 77$ |
| Gordonia | ... | $\ldots$ | $\ldots$ | . | 2 | ... | 2 | 100 |
| Herbert | ... | ... | ... | ... | 2 | 4 | 6 | $33 \cdot 33$ |
| Hopetown Kenhardt | ... | ... | ... | ... | 2 | 13 | 15 | 13:33 |
|  | ... | ... |  | . |  | 1 | 1 | ... |
| Kenhardt <br> Kimberley | ... | ... | $\ldots$ | ... | 32 | 73 | 105 | $30 \cdot 47$ |
| Mafeking | $\ldots$ | ... | ... | ... |  | 8 | 17 | $52 \cdot 94$ |
| Philipstown Prieska | ... | ... | ... | ... | 3 | 6 | 9 | $33 \cdot 33$ |
|  | ... | ... | ... | . | 1 | 5 | 6 | 16.66 |
| Vryburg | ... | ... | $\ldots$ | ... | 3 | 10 | 13 | 23.07 |
| Totals |  | $\ldots$ | $\ldots$ | ... | $6{ }^{\text {c }}$ | 146 | 214 | 31.77 |

VIII. Libraries.-So much time has been occupied in the endeavour to regain lost ground by reopening schoo's or establishing new ones, and by improving attendance, that the subject of the introduction of Libraries has not received the attention it deserves. An improvement in this matter may be expected during the following year.
J.-Schools Possessing Libraries.

|  | A I. | A II. | A inI. | Other <br> Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | 2 | 9 | 17 | 68 | 96 |
| Number possessing Libraries | 2 | 5 | 4 | 1 | 12 |

IX. Buildings and Equipment.-Little was accomplished during the twelve months embraced in this report in the way of erecting new buildings.

The public schools of Douglas, Hopetown, Kenhardt, Philipstown, and Prieska are overcrowded, but in most of these towns arrangements are already under way fo the speedy erection of new and suitable premises. As a rule free grants of land for school purposes have been given when asked for in the towns mentioned.

Equipment in the public schools is very satisfactory. In the majority of farm schools the barest necessaries in the way of furniture have to suffice. One table surrounded by planks resting on piles of stones, constitutes the seating and writing accommodation. The necessary wall maps and blackboard, though frequently antiquated, are for the most part to be found in all farm schools.

I have the honour to be,
Sir,
Your obedient servant,
A. G. MACLEOD.

Kimberley, 11th June, 1903.

## 11.-Inspector McLaren's Report.

[CIRCUIT:-Butterworth, Komgha, Nqamakwe, Stutterhrim and Tsomo.]

Sir,-I have the honour to submit the following Report on the progress of education in my Circuit during the year ending the 30th of September, 1902.

In January the Division of Kentani was temporarily removed from my (ircuit and added to that of Inspector Tooke, who inspected the schools in that division. It is accordingly left out of account in this report.
I. Supply of Schools.-The number of schools in operation in the third quarter of 1902 was 156. The number in operation during the same quarter of 1901 was 145 . There was thus an increase of 11 schools, or $7 \cdot 6$ per cent. During the preceding year there had been a decrease of 3 schools, or $1 \cdot 6$ per cent. The following table shows the Circuit or each of the increase in each division and in tach class of school.

| Division. |  | $\dot{4}$ | $\dot{4}$ | $\begin{aligned} & \dot{\Xi} \\ & 4 \end{aligned}$ |  | ¢ | $\sim$ | $\stackrel{\square}{\circ}$ | $\because$ | Total. |  | 華 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Butterworth ... | ... | 1 | $\ldots$ | $\ldots$ | 2 | $\ldots$ | $\ldots$ | $\ldots$ | 22 | 25 | 25 |  |
| Komgha ... | $\ldots$ | 1 | $\ldots$ | 3 | 5 | 2 | 4 | $\ldots$ | $\ldots$ | 15 | 10 | 5 |
| Nqamakwe ... | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 2 | $\ldots$ | $\ldots$ | 1 | 53 | 56 | 50 | 6 |
| Stutterheim ... | ... | $\ldots$ | 2 | 3 | 7 | $\ldots$ | 11 | 1 | 2 | 26 | 28 | -2 |
| Tsomo | ... | ... | ... | $\ldots$ | 2 | $\ldots$ | ... | ... | 32 | 34 | 32 | 2 |
| Totals, 1902 | $\ldots$ | 2 | 2 | 6 | 18 | 2 | 15 | 2 | 109 | 156 | $\ldots$ | $\ldots$ |
| Do., 1901 | $\ldots$ | 2 | 2 | 5 | 16 | 1 | 14 | 2 | 103 | $\ldots$ | 145 | $\ldots$ |
| Increase | ... | $\ldots$ | $\ldots$ | 1 | 2 | 1 | 1 | $\ldots$ | 6 | $\ldots$ | $\ldots$ | 11 |

Details in regard to the schools opened and closed during the year are given in the following table :-
B.-Schools Opened and Closmd.
(1) Schools Opened.

B.-Schools Opened and Closed-continued. (2) Schools Closed.

| Division. |  |  | $\begin{aligned} & \dot{シ} \\ & 4 \end{aligned}$ | - | ¢ั் | $\infty$ | 0 | Total. |  | 䔍 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Butterworth ... | ... | ... | $\ldots$ | 1 | ... | $\ldots$ | $\ldots$ | 1 |  | 1 |
| Komgha ... ... | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | ... | $\ldots$ |  | 3 | -2 |
| Stutterheim | $\ldots$ | ... | $\ldots$ | 3 | $\ldots$ | $\cdots$ | $\ldots$ | 3 | 3 | $\ldots$ |
| Tsomo ... ... | ... | ... | ... | ... | ... | ... | $\ldots$ | $\ldots$ | 2 | -2 |
| Schools closed: Total | $\ldots$ | ... | $\ldots$ | 5 | $\ldots$ | ... | $\ldots$ | 5 | 8 | -3 |
| Result of Reclassification | $\ldots$ | ... | 1 | -1 | $\ldots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ |
| Net Increase | ... | ... | 1 | 2 | 1 | 1 | 6 | 11 | ... | $\ldots$ |

It will be seen that the chief increases are in the large Nqamakwe Division, which is now well supplied with schools, and in the Komgha Division, where there is still room for many more. The decrease in Stutterheim is regrettable, particularly as in that division also many more schools are required. The schools Sosed are less permanent than the other classes of schools.
II. Enrolment and Attendance.-The average number of pupils, including pupilII. Enrolled during the third Quarter of 1901 was 10,425 . The corresponding number during the Third Quarter of 1902 was 11,057 , an increase of 632 , or $6 \cdot 1$ per cent.

The number of pupils in average attendance during the same quarter was 8,063 in 1901 and 8,608 in 1902, an increase of 545 , or $6 \cdot 8$ per cent.

The percentage of attendance to enrolment rose from 77.3 to 77.9 .
The following Table shows the comparative enrolment in each Division of White Pupils, Coloured Pupils, and all pupils, and the percentage increase in each Division, and of each class, with the corresponding percentages for 1901 :-
C.-Enrolment.

| Division. | White. |  |  | Coloured |  |  | Total. |  |  | Per-cent-ageIn-crease,1902 | Per- <br> cent- <br> age <br> In- <br> crease, <br> 1901 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 |  |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| Butterworth ... | 143 | 111 | 32 | 2077 | 2035 | 42 | 2220 | 2146 | 74 | 3.5 | -0.3 |
| Komgha ... | 184 | 176 | 8 | 195 | 142 | 53 | 379 |  | 61 | $19 \cdot 2$ | $-14.5$ |
| Nqamakwe ... | 25 | 8 | 17 | 4533 | 4092 | 441 | 4558 | 4100 |  | $11 \cdot 2$ | $-0.5$ |
| Stutterheim ... | 292 | 306 | -14 | 920 | 984 | -64 | 1212 | 1290 |  | $6 \cdot 0$ | 7.8 9.3 |
| Tsomo .. | 22 | 20 | 2 | 2666 | 2551 | 115 | 2688 | 2571 |  | $4 \cdot 2$ |  |
| Totals | 666 | 621 | 45 | 10,391 | 9804 | 587 | 11,057 | 10,425 | 632 | ... | $\ldots$ |
| Percentage Increase, 1902 | $\ldots$ | ... | $7 \cdot 2$ | ... | $\ldots$ | $6 \cdot 0$ | ... | ... | ... | $6 \cdot 1$ | ... |
| Percentage Increase, 1901 | $\ldots$ | ... | $-11 \cdot 4$ | $\ldots$ | $\ldots$ | $3 \cdot 2$ | ... |  | ... | $\ldots$ | $2 \cdot 2$ |

The following Table shows the Average Attendance in each Division, with the percentage that the attendance forms of the enrolment, and the corresponding percentage for 1901.
D. -Average Attendance

| Division. |  |  | Pupils <br> Enrolled. | Average <br> Attendance. | Percentage, <br> 1902 | Percentage, <br> 1901 |  |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |

The first of these Tables shows that the large decrease in the enrolment of White Children last year has been converted into a satisfactory increase, while there is a Children last year has been converted into a satisfactory increase, while there is a
substantial increase also in the number of Coloured Pupils enrolled in every Division substantial increase also in the number of Coloured Pupils enrolled in every Division serious decrease.

The second Table shows considerable improvement in the attendance as well as in the enrolment in the Divisions of Butterworth, Komgha and Nqamakwe, though the the enrolment in the Divisions of Butterworth, Komgha and Aqamakwe, though the
attendance, in Nqamakwe especially, is far lower than it ought to be, as it is generally attendance, in Nqamakwe especially, is far lower than it ought to be, as it is generally in average attendance owing to the large proportion of Private Farm Schools in the Division.
III. Schools Inspected.-During the year the number of schools formally inspected in my Circuit was 157. One of these was inspected by Mr. Cuthbert, Railway Education Officer, the rest by myself. I also inspected one school in Inspector Tooke Circuit. All schools in operation in the Circuit were inspected within the year with the exception of four new schools (of which three were Private Farm Schools), which were only opened in the September quarter.

Besides the regular inspections, informal visits were paid to 58 schools. The result of these, so far as the attendance of teachers at their posts is concerned, wa much more satisfactory than in former years. Only four teachers out of 115 employe were found absent, two Europeans out of 13, and two Natives out, of 102. In three cases illness was the cause assigned. In the fourth case the Teacher's absence was satisactorily explained. been. Many of the visits, however, were paid in January, the busiest time of the year. n 29 cases Registration was defective or faulty, the faults chiefly consisting in marking entering the names of old pupils before they had returned at the beginning of a new quarter, and neglecting to write up the Summary Register. In several cases no timetable was in use, and in one or two more the lessons were not given at the times shown on the time-table. In two cases schools were found in a very untidy condition, and in at least two others ventilation was neglected

The number of pupils, including pupil-teachers, who were enrolled at the time of the annual inspection of their schools was 10,719 , and of these 9,953 , or $92 \cdot 9$ per cent were present at inspection. In the same Circuit in the previous year the number enrolled was 9,551 , and the number present 8,861 , or 92.8 per cent. The number of pupils inspected, therefore, in the Circuit shows an increase of 1,092 , or $12 \cdot 2$ per cent.
IV. I'upils' Attainments at Inspection.- The following table shows for each of the different classes of schools, the number of schools inspected, the number of pupils enrolled and presented, and the classification of these in standards after inspection. The total year and last.
E.-Classification of Pupils.


The following Table gives a comparative view of the attainments of pupils in White and Coloured Schools respectively for the two years, the Stsndards being arranged in convenient groups for the purpose.

F-Standard of Attanment in White and Coloured Schools.

|  |  |  | White Schools (omitting Sp. \& E) 1902 | Coloured Schools (omitting C i.) $1902$ |  | White Schools (omitting Sp. \& E) 1901 | Coloured Schools (omitting ( I. 1. 1901 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. |
| Sub-standards | $\ldots$ | $44 \cdot 9$ | $20 \cdot 8$ | $47 \cdot 1$ | $44 \cdot 2$ | $19 \cdot 3$ | - 46.5 |
| Standards I-III | ... | $42 \cdot 7$ | $42 \cdot 9$ | $43 \cdot 2$ | $44 \cdot 1$ | $46 \cdot 6$ | $44 \cdot 4$ |
| Standards IV-VI | ... | $10 \cdot 9$ | $29 \cdot 8$ | $9 \cdot 7$ | $10 \cdot 4$ | $29 \cdot 8$ | $9 \cdot 1$ |
| Above Standard VI | ... | $0 \cdot 3$ | $4 \cdot 9$ | $\ldots$ | $0 \cdot 2$ | $2 \cdot 8$ | ... |
| Pupil Teachers ... | $\ldots$ | $1 \cdot 2$ | 1.5 | ... | $1 \cdot 0$ | $1 \cdot 6$ | ... |

That the percentage of pupils in the Sub-standards is slightly greater than it was last year, is by no means surprising in view of the large proportion of new pupils present at inspection, most of whom go to swell the Sub-standard classes. A glance numbers who passed each Standard, with the exception of Standard I, and that the greatest proportionate increase is in the higher Standards.
V. Pupils' Progress.-Of the 9,953 pupils inspected during the year, 5,845 were presented in the Standards, and of these, 3,838 or $65 \cdot 7$ per cent. passed. The corresponding percentage of successful pupils in 1901 was $64 \cdot \%$. The percentage of passes are shown in the subjoined Table G.
The same table shows the progress made by pupils who were present at the last two inspections. Data are available for comparison in the case of 140 schools, and in these schools 9,328 pupils were presented for examination. Of these pupils, however, only 6,307 had been present at the previous inspection, and of these, again, only ever, only 6,307 had been present at the previous inspection, and of these, again, only
4,760 were presented in the Standards. Of this latter number, 2,985 , or $62 \cdot 7$ per cent.
passed a higher Standard than last year ; 1,739 , or 36.5 per cent. passed the same Standard as last year, and 36 , or 0.8 per cent. failed to pass the Standard they had passed last year.
G.-Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| A I. | $\ldots$ | $\ldots$ | 159 | 148 | $93 \cdot 1$ | 129 | 121 | 8 | $\ldots$ | $93 \cdot 8$ | $86 \cdot 6$ |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| A iI. | $\ldots$ | $\ldots$ | 97 | 70 | $72 \cdot 2$ | 74 | 61 | 13 | $\ldots$ | $82 \cdot 4$ | $75 \cdot 4$ |
| A III. | $\ldots$ | $\ldots$ | 96 | 67 | 698 | 79 | 50 | 28 | 1 | $63 \cdot 3$ | $81 \cdot 4$ |
| P. F. | $\ldots$ | $\ldots$ | 117 | 83 | $70 \cdot 9$ | 100 | 78 | 22 | $\ldots$ | $78 \cdot 0$ | $78 \cdot 0$ |
| Poor | $\ldots$ | $\ldots$ | 21 | 12 | $57 \cdot 1$ | 8 | 5 | 3 | $\ldots$ | $62 \cdot 5$ | $33 \cdot 3$ |
| B. | $\ldots$ | $\ldots$ | 419 | 223 | $53 \cdot 2$ | 350 | 177 | 172 | 1 | $50 \cdot 6$ | $46 \cdot 5$ |
| C. | $\ldots$ | $\ldots$ | 4936 | 3235 | $65 \cdot 5$ | 4020 | 2493 | 1493 | 34 | $62 \cdot 0$ | $61 \cdot 9$ |
| Totals | $\ldots$ | 5845 | 3838 | $65 \cdot 7$ | 4760 | 2985 | 1739 | 36 | $62 \cdot 7$ | $62 \cdot 5$ |  |

From these figures it will be seen that very good progress has been made in the case of the A I. schools, good progress in A II. and P.F. schools, very moderate progress in A iir., Poor and C. schools, and very poor progress, though better than last year in B, schools. The progress in C. schools would have been considerably greater but for the fact that the inspection in many of these schools took place from two to six weeks before the usual time owing to the change in my Circuit.
In the percentage of passes achieved, the A I. schools are by far the most surcessful.

V I. Subjects of Instruction.--Reading is still unsatisfactory in the lower standards of native schools. This is due very much to the fact that in the -eries of Reading Books generally used there is only a single Primer. With the view of securing a sufficient amount of preliminary training in reading easy words, I have recommended the use of some other series of Primers and Readers. Recitation continues to
be poor. It is almost invariably too fast, and the pieces professed are marred be poor. It is almost invariably too fast, and the pieces professed are marred
by mispronunciation, the omission of words and indistinctness. Really excellent recitation was found in the Emgwali Training School and Girls' School, where the delivery was not only correct and expressive, but was accompanied with appropriate action. Spelling is generally satisfactory in native schools, and in those schools for Europeans where it is taught through the eye and not through the ear. Writing does not seem to show any improvement. The impulse given by former Vacation Courses to the proper teaching of this subject has died away, and in far too many cases the pupils are left to acquire the art for themselves from copy-books while the teacher is teaching another
 many native schools only one copy-book is written in the year. Arithmectic is gradually the lower standards have less difficulty in setting down sums correctly. Mental Arithmetic is also becoming better. In Composition there is gradual improvement in native schools, and marked improvement in schools for whites. In the latter, Geigra/hy and History are taught with much greater thoroughness than formerly. Drill remains stationary except at Training Schools, where it is improving. There is marked improvement in the teaching of Siinginy as well as in the teaching of Needlerrork in many schools. The number of schools in which Woodworl is taught is increasing. Drawing is not attempted as a rule in native schools, with the exception
of the Training Schools and the practising schools attached to them. In a of the Training Schools and the practising schools attached to the
number of schools for whites very good work in this subject was exhibited.
VII. Tenchers.-The number of teachers employed in my Circuit at the time of the inspection of their schools was 302 . Of these only 81 , or 26.82 per cent., were $29 \cdot 15$ per cent., were certificated. The decrease in the number of certificated teachers
has taken place in the Divisions of Nqamakwe, which has 5 fewer than last year, and Tsomo, which has 2 fewer. The supply of fully qualifiel teachers is very low, and Managers have had the utmost difficulty in filling up vacancies as they occurred. standard for the Certificate in the last few years, and the number of pupil-teache standard for the Certificate in the last few years, and the number of pupil-teachers
who successfully complete their course is small, and has to be distributed over a wide area. Many teachers also abandon teaching for other departments of the Public Service, more, apparently, for the sake of social than of pecuniary advantages.

Details in regard to the number of teachers in each Division and the nature of the Certificates held are given in the following table.
H.-Qualifications of Teachers.
(This Table includes only Teachers in Schools inspected.)

| Division. | Certificated. |  |  |  |  |  | Uncerti ficated. | PercentageofCertificated |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P.C. | Other British. | T. I . | T. III. | Misc. | Total. |  |  |
| Butterworth | 2 | $\ldots$ | $\ldots$ | 16 | 1 | 19 | 43 | $30 \cdot 65$ |
| Komgha ... | ... | \% | ... | 5 | ... | 5 | 13 | $27 \cdot 78$ |
| Nqamakwe | 3 | $\ldots$ | 1 | 19 | ... | 23 | 82 | $21 \cdot 90$ |
| Stutterheim | 2 | 1 | ... | 16 | ... | 19 | 27 | $41 \cdot 30$ |
| Tsomo | ... | ... | ... | 15 | ... | 15 | 56 | $21 \cdot 13$ |
| Total | 7 | 1 | 1 | 71 | 1 | 81 | 221 | $26 \cdot 82$ |

As regards the sex of the teachers employed the Quarterly Returns show that in the September Quarter there were 125 Males employed and 196 Females, the percentage only $20 \cdot 5$. In Coloured schools it was $41 \cdot 5$. In the Coloured schools the Principal Teachers are in the great majority of cases Males, while the Assistants are almost invariably Females. The following Table shows the number and sex of the Teachers for each Division, with the percentage of Males.
I.-Sex of Teachers.


The number of pupil-teachers under training at the time of inspection was 115 , as compared with 93 in the preceding year, an increase of 23 or 23.7 per cent. Of the Third. Of the whole 115 end 14 of the Third. Of the whole, again, 10 were Whites and 105 Coloured. A number of with a view of qualifying for Certificates. The difficulties in the way of qualifying by means of private study, are for the natives almost insuperable.
VIII. Libraries :-There is no matter in regard to which greater apathy is shown by School Committees than that of School Libraries. This remark applies particularly to the School Committees in the Komgha and Stutterheim Divisions. The First Stutterheim were still without Libraries at the time of inspection. The Library of the Butterworth Public School contains a large and excellent selection of books, and is
largely made use of. The use of such a Library is at once reflected in the improved Composition, as well as in the greater general intelligence of the pupils. The facts in regard to Libraries are summarised in the following Table:-
J.-Schools Possessing Libraries.

|  | A 1. | A II. | A III. | Other Schools. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | 2 | 2 | ${ }_{6}$ | 146 | 156 |
| Number possessing Libraries | 1 | $\ldots$ | 1 | 2 | 4 |

IX. Buildings.-A great deal of building has been done during the year. Large and commodious buildings of brick or stone have been erected at Lower Qutsa and Tsomo Mission in the Division of Tsomo, and at Hlobo and Nomaheya in the Division of Nqamakwe. Large buildings of iron, lined with wood, have been erected at Ceru and Ndabakazi, in the Division of Butterworth. Very fair buildings of a lesser size have been erected at Menduza and lined with wood, and the new schools at Komgha Mission and Macibini, Nqamakwe, are also suitably housed. The new school at Tsomo Mission is noteworthy among Native school-buildings in having two good class-rooms in addition to the main schoolroom, and in being used entirely for school purposes, unlike the majority of such buildings, which have to serve at once as church and school. Besides the completed buildings noted above, a number of others are in course of erection.
X. Furniture and Equipment.-The number of dual desks in the Public Schools at Bolo and Butterworth has been increased, and the supply of Maps and Diagrams has been largely added to in the same schools. Considerable additions hare again been made to the supply of furniture in the Nqamakwe and Tsomo Divisions
through the liberality of the Transkei General Council.

In conclusion, I desire again to call attention to the great advantages enjoyed by the schools in the area over which the Transkei General Council presides in accordance with the provisions of the Glen Grey Act. This is the only part of the Colony which ossesses the inestimable benefit of Free Education, that is Education, the local contribution for which is paid out of local rates, instead of being paid in the form of school ees. The teachers are not only paid more regularly and punctually and without trouble to themselves, they are also much better paid. During the year, the ('ouncil adopted a Resolution by which the local contribution to the salas and the local contribution to the salaries of assistants at 10 s . in the $£$. This means an increase in the contribution to salaries of some $£ 1,150$ in the Conncil area. The purchase of a Challenge Shield for he encouragement of the teaching of Singing in the Nqamakwe Division, and the provision of new furniture already mentioned, are additional instances of the generous interest of the Council in Education. In some cases visits paid by a deputation of the Council to locations where the attendance at the schools was unsatisfactory, have been followed by the best results.

In sharp and painful contrast with the lot of native children living on their parents' lands in the Transkei is that of native children living on farms in the Colony, at least in that part of it included in my Circuit. The number of such children attending any school is extremely small, and their condition is little removed from the barbarism of their ancestors of fifty years ago. The approaching Census will reveal how large the number of such children is, and it is to be hoped that thereafter some effective steps-voluntarily or compulsory-may be taken to confer upon these children the same advantages that are possessed by their fellows elsewhere.

I have again to express my obligations to the Managers of all classes of schools for their hearty co-operation, and to the members and officials of the Transkei General Council for their valuable help.

I have the honour to be, Sir,
Your obedient servant,

## 12.-Inspector Milne's Report.

CRADOCK CIRCUIT.
[CIRCUIT :-Albany, Bedford, Cradock, and Tarka.]

Sir,-I have the honour to submit to you the following general report for the year ending September, 1902.
I. Supply of Schools.-As will be seen from the following table the number of schools has falien from 92 to 89. Decreases took place in Cradock and Bedfor divisions which were much disturbed during the war. Tarka, however, also much disturbed, has an increase of 4 schools, while Albany, less affected, neither lost nor gained.
A.-Number of Schools

| Division. | Sp. | A 1. | $\mathrm{A}_{\text {II }}$ | A iif. | P.F. | Poor. | B. | C. | Total, 1902 | $\begin{aligned} & \text { Total, } \\ & 1901 \end{aligned}$ | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany ... | 4 | 2 | 1 | 13 | 7 | .. | 10 | 1 | 38 | 38 |  |
| Bedford ... | ... | 1 | . | , | 6 | 1 | 7 | $\ldots$ | 18 | 21 | -3 |
| Cradock ... | ... | 2 | 1 | 4 | 8 | 1 | 3 | ... | 19 | 23 | -4 |
| Tarka ... | ... | 2 | ... | 1 | 6 | 1 | 4 | $\ldots$ | 14 | 10 | 4 |
| Totals, 1902 | 4 | 7 | 2 | 21 | 27 | 3 | 24 | 1 | 89 | ... | ... |
| Do., 1901 | 4 | 7 | 2 | 18 | 39 | 3 | 18 | 1 | $\ldots$ | 92 | ... |
| Increase ... | $\ldots$ | $\ldots$ | $\ldots$ | 3 | -12 | $\ldots$ | 6 | $\ldots$ | $\ldots$ | $\ldots$ | -3 |

The only changes are in the P.F., A ini. and B. classes. The P.F. schools have diminished by the large number of 12 . These were the schools most affected by the wa1. The A III. schooln have increased by 3 and the B. Class by 6 .
B.-Schools Opened and Closed.
(1) Schools Opened.

|  | Division. |  |  | A iII. | P.F. | B. | Total, <br> 1902 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Albany | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 3 | 5 |
| Bedford | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 2 | 4 |
| Cradock | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 3 | $\ldots$ | 4 |
| Tarka $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 | 4 | 1 | 6 |
| Total | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3 | 10 | 6 |


| Division． |  |  |  |  | A ini． | P．F． | B． | Total， 1902 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany <br> Bedford <br> Cradock <br> Tarka．．． | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 5 | $\ldots$ | 5 |
|  | $\ldots$ | $\ldots$ | ．．． | ．．． | $\ldots$ | 7 | $\ldots$ | 8 |
|  | ．．． | $\ldots$ | ．．． | $\ldots$ | 1 | 7 | $\ldots$ | 8 |
|  | ．．． | ．．． | ．．． | ．．． | ．．． | 2 | ．．． | 2 |
| Total ．．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 21 | ．．． | 22 |
| Result of Re－classification |  |  | $\ldots$ | $\ldots$ | 1 | －1 | $\ldots$ | ．．． |
| Net Increase ．．． |  | ．．． | ．．． | $\ldots$ | 3 | －12 | 6 | －3 |

II．Enrolment and At＇endance．The numbers on the roll and the average attend ance for the September（Quarters， 1901 and 1902，respectively，were ：－


The increase is due to Coloured，there being a large increase in all the Divisions except Cradock which，however，is the only Division which has an increase in Whites The decrease in Whites is probably largely due to the removal of the refugees．

D．－Average Attendance．

| Division． | Pupils <br> Enrolled． | Average <br> Attendance． | Percentage， <br> 1902. | Percentage， <br> 1901. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albany | $\ldots$ | $\ldots$ | 2658 | 2129 | 80 |
| Bedford $\ldots$ | $\ldots$ | 541 | 437 | $80 \cdot 7$ | $79 \cdot 5$ |
| Cradock | $\ldots$ | $\ldots$ | 1295 | 1080 | $83 \cdot 4$ |
| Tarka | $\ldots$ | $\ldots$ | 527 | 440 | $83 \cdot 4$ |

The percentage of average attendance to enrolment has risen 1 per cent．In Tarka it has fallen 6 per cent．，though Tarka still retains the highest average along with Cradock．The percentages for Bedford and Cradock have each risen slightly over 2 per cent．，while in Albany－with the lowest， 80 per cent－the percentage ha risen 5 ．

III．Schools Inspected．－I made 98 inspections in the Circuit during the year，but 9 of these were second inspections，thus making 89 different schools inspected． made 42 informal inspections，while 4 were made by the Railway Education officer I also aided in the inspection of the High Schools．

IV．Pupils＇Attainments at Inspection．－Detailed information under this head is given in Table E．

E．－Classification of Pupils．

| Class of School． |  |  |  | $\begin{aligned} & \text { 品 } \\ & \text { gh } \\ & \text { 苞 } \\ & \text { in } \end{aligned}$ |  |  | $\begin{aligned} & \text { B } \\ & \text { 菏 } \\ & \text { H } \\ & \text { Ei } \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \dot{\alpha} \\ & \underset{\sim}{\dot{x}} \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | 113 |  | 析 |  |  |  |  |  |  |  |  | 4 | 68 | $74 \cdot 7$ $22 \cdot 1$ |
|  | 2 | 708 104 | 673 87 | 138 16 | ${ }_{11}^{65}$ | 74 3 | 15 | 109 15 | 11 | ${ }_{5}^{46}$ | $\stackrel{31}{5}$ | 6 | $\ldots$ | 14 | ${ }_{31 \cdot 0}^{22 \cdot 1}$ |
| A iiI．．．． | 18 | 1180 | 1056 | 396 | 125 | 187 | 138 | 107 | 56 | 27 | ？ | 1 | ．．． | 12 | ${ }^{9 \cdot 7}$ |
| P．F． | 34 | 198 | ${ }^{259}$ | 45 | 35 <br> 26 | ${ }_{24}^{47}$ | ${ }_{9}^{53}$ | 45 | 18 | 12 | 3 | 1 |  |  | 13．1 |
| Poor | 3 | 199 | 174 | 106 | 26 | 24 | 9 | 9 |  |  |  | ．． | ．．． |  |  |
| ${ }^{\text {B }}$ ． | $\stackrel{23}{1}$ | ${ }_{60}^{2018}$ | 1705 60 | 1141 | 264 | 161 3 | 84 10 | 4 | 11 | 4 | ．．．． | ．．． | … | 12 | $45 \cdot 6$ |
|  |  |  |  |  |  |  |  |  |  | ${ }^{94}$ | 46 |  |  |  |  |
| Totals， $1902^{\circ}$ do． $1901 \dagger$ | 89 92 | $\begin{aligned} & 4650 \\ & 4645 \end{aligned}$ | 4109 4160 | ${ }_{1662}^{1865}$ | 530 | 521 | 474 | 392 | 194 | 130 | 45 | 32 | 68 | 118 |  |
| Percentages， 1902 |  |  | 88.3 | $45 \cdot 4$ 40.6 | 12.9 | ${ }_{12 \cdot 1}^{12.1}$ | ${ }_{1} 9.7$ | 8.8 | 4.5 | 2.2 | 1.1 | 8 | $\ldots$ | 2．6 | ${ }_{12 \cdot 6}^{11 \cdot 3}$ |
| do． 1901 | ．．． | ．． | $89 \cdot 1$ | $40 \cdot 6$ | 12.8 | $12 \cdot 7$ | 11．5 | 9•5 | $4 \cdot 7$ | $3 \cdot 1$ | $1 \cdot 1$ | 7 |  |  | $12 \cdot 6$ |

－The Cradock High Schools，in which there were 416 pupils in September， 1902 ，are not included，as they were not inspected during the year on account of cha
percentage above Standard VI．is lower than it would have been
＋Slightly re－arranged to correspond with 1902．In the above percentages the unclassified are not
included，but the pupil teachers are neachers

F．－Standard of Attanment in White and Coloured Schools．

|  | All Schools， 1902． | White Schools， omitting Sp．， 1902. | Coloured Schools， 1902. | All Schools， 1901． | White Schools， omitting Sp．， 1901. | Coloured Schools， 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sub－Standards ．．． | Per cent． $45 \cdot 4$ | Per cent． $31 \cdot 1$ | $\begin{gathered} \text { Per cent. } \\ 64 \cdot 6 \end{gathered}$ | $\begin{gathered} \text { Per cent. } \\ 40 \cdot 6 \end{gathered}$ | Per cent． $30 \cdot 0$ | Per cent． $61 \cdot 7$ |
| Standards I．－III．．．． | $34 \cdot 8$ | $40 \cdot 1$ | $29 \cdot 8$ | $37 \cdot 1$ | $40 \cdot 9$ | $32 \cdot 0$ |
| Standards IV．－VI．．． | $15 \cdot 1$ | $23 \cdot 9$ | $4 \cdot 7$ | $17 \cdot 4$ | $24 \cdot 5$ | $5 \cdot 0$ |
| A bove Standard VI． | $1 \cdot 9$ | $3 \cdot 6$ | $\ldots$ | $1 \cdot 8$ | $2 \cdot 9$ | $\ldots$ |
| Pupil Teachers ．．． | $2 \cdot 6$ | $1 \cdot 1$ | $\cdot 7$ | $2 \cdot 8$ | $1 \cdot 4$ | $1 \cdot 2$ |

The Coloured Schools percentages are slightly worse，but this is accounted for by the large increase of pupils，mostly beginners．

The percentages for White Schools would have been higher than for 1901 had the Cradock High Schools been included．
［G．11－1903．］
T. Pupils' Progress --The following table shows the progress made in school which have had at least two inspections.

| ${ }_{\text {OF }}^{\text {OLABs }}$ School |  | $\begin{aligned} & \text { 篤 } \\ & \text { N } \end{aligned}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I. | 457 | 404 | $88 \cdot 4$ | 342 | 317 | 25 | $\ldots$ | $92 \cdot 6$ | $83 \cdot 4$ |
| A iI. | 71 | 62 | $87 \cdot 3$ | 50 | 44 | 6 | ... | $88 \cdot 0$ | $84 \cdot 2$ |
| A III. | 667 | 499 | $74 \cdot 8$ | 462 | 352 | 110 | ... | $76 \cdot 1$ | $77 \cdot 9$ 79 9 |
| P.F. | 224 | 155 | $69 \cdot 2$ | 134 | 104 | 30 | ... | $77 \cdot 6$ | $71 \cdot 3$ |
| Poor | 74 | 56 | $75 \cdot 6$ | 43 | 31 | 12 | ... | $72 \cdot 0$ | ... |
| B.... | 654 | 415 | $63 \cdot 4$ | 497 | 311 | 182 | 4 | $62 \cdot 5$ | 47•1 |
| C.... | 47 | 29 | $61 \cdot 7$ | 19 | 11 | 8 | ... | $57 \cdot 9$ | ... ${ }^{47 \cdot 1}$ |
| Totals | 2194 | 1620 | $73 \cdot 8$ | 1547 | 1170 | 373 | 4 | $75 \cdot 6$ |  |

The percentages for 1902 corresponding to those in the last column of the above Table are for all White Schools $82 \cdot 2$ and for all Coloured Schools $62 \cdot 4$-a larg ncrease in each case. The percentages last year were reduced however by the ispection of several schools before their usual time
The average leaving ages in years for the different Standards were :-

| Standard. |  |  | A 11. |  | A III. |  | Poor. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902. | 1901. | 1902. | 1901. | 1902. | 1901. |
| Sub-Standard | $\ldots$ | $\ldots$ | 7 | 10 | 6 | $6 \cdot 9$ | $8 \cdot 5$ | $8 \cdot 4$ |
| Standard I. | ... | ... | 9 | $11 \cdot 2$ | $8 \cdot 7$ | 9 | 11.5 | $10 \cdot 6$ |
| , II. | ... |  | 15 | $11 \cdot 6$ | $10 \cdot 8$ | $10 \cdot 4$ | $11 \cdot 7$ | 11 |
| ", III. | $\ldots$ | $\ldots$ | 11 | $12 \cdot 6$ | $11 \cdot 6$ | $11 \cdot 3$ | $13 \cdot 7$ | $13 \cdot 1$ |
| ", IV. | ... | ... | $13 \cdot 8$ | $13 \cdot 7$ | 13 | $13 \cdot 2$ | $12 \cdot 8$ | $13 \cdot 6$ |
| " V. | ... | ... | 14 | $15 \cdot 7$ | 15 | $15 \cdot 2$ | ... | ... |
| " VI. | $\ldots$ | ... | 15 | $15 \cdot 4$ | 15 | $14 \cdot 8$ | ... |  |
| , VII. | ... | ... | 16 | $15 \cdot 7$ | $15 \cdot 5$ | 15 |  |  |
| Ex-Standard | $\ldots$ | ... | 17 | 17 | 17 | ... | ... |  |

The statistics for A I. Schools are left out as they were not complete owing to wo of the schools not having been inspected

In the Poor Schools apparently only those who enter at an early age proceed o Standard IV.
Of the totål who left, the percentages in each Standard were :-

| Standard. |  |  | A II. |  | A III. |  | Poor. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902 | 1901 | 1902 | 1901 | 1902 | 1901 |
| Sub-Standard | $\ldots$ | ... | $27 \cdot 2$ | $21 \cdot 3$ | $42 \cdot 7$ | $32 \cdot 7$ | $53 \cdot 8$ | $45 \cdot 4$ |
| Standard I. | ... | ... | $10 \cdot 9$ | $20 \cdot 0$ | $11 \cdot 1$ | $12 \cdot 6$ | $12 \cdot 7$ | $15 \cdot 1$ |
| " II. | ... | ... | $1 \cdot 8$ | $8 \cdot 0$ | $10 \cdot 0$ | 11.7 | $12 \cdot 7$ | $18 \cdot 1$ |
| " III. | $\ldots$ | $\ldots$ | $9 \cdot 0$ | $6 \cdot 6$ | $12 \cdot 3$ | 16.9 | $10 \cdot 6$ | $13 \cdot 6$ |
| " IV. | ... | $\ldots$ | $9 \cdot 0$ | $13 \cdot 3$ | $10 \cdot 7$ | $14 \cdot 2$ | $9 \cdot 9$ | $7 \cdot 6$ |
| " V. |  | $\ldots$ | $18 \cdot 1$ | $17 \cdot 3$ 6.6 | 8.8 3.4 | $4 \cdot 9$ | ... | ... |
| ", VI. | ... | $\ldots$ | $12 \cdot 7$ | $6 \cdot 6$ | $3 \cdot 4$ | $5 \cdot 6$ | $\ldots$ | ... |
| Ex-Standard | $\ldots$ | $\ldots$ | $1 \cdot 8$ | $5 \cdot 3$ | $\cdot 6$ | $1 \cdot 1$ | ... | ... |
| Ex-Standard | ... | $\cdots$ | $9 \cdot 0$ | $1 \cdot 3$ | $\cdot 1$ | ... | ... | ... |

The noticeable point here is the extraordinarily large proportion which left below Standard I. The Grahamstown A iri. Schools contribute most. From Shaw Hall School 246 pupis left during the year, 130 of these below Standard. The number on the roll in September, 1901, was 160, and 132 in September, 1902. The Douglas and t. Joseph's A iII. Schools also contribute largely, so that there must have been a considerable interchange between these schools. Recent arrangements made by the Committees should check this interchange.

The average ages of those who passed the different Standards at the inspection were :-

| Standirds. |  |  | A II. |  | A iII. |  | Poor. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902 | 1901 | 1902 | : 1901 | 1902 | 1901 |
| Sub-Standard | $\ldots$ | $\ldots$ | $7 \cdot 9$ | $9 \cdot 5$ | $6 \cdot 3$ | $6 \cdot 6$ | $8 \cdot 1$ | 8 |
| Standard I. | ... | ... | $8 \cdot 8$ | 10:3 | $8 \cdot 9$ | 9 | 11 | $1(1) \cdot 6$ |
| " II. | ... | ... | 9 | $10 \cdot 2$ | $10 \cdot 5$ | $110 \cdot 4$ | 11.9 | 11.7 |
| ", III. | $\ldots$ | ... | $10 \cdot 7$ | $12 \cdot 1$ | $12 \cdot 6$ | 11.9 | $12 \cdot 8$ | $14 \cdot 2$ |
| ", IV. | $\ldots$ | $\ldots$ | 12.5 | $13 \cdot 2$ | 13 | 12.5 | 13 | 13 |
| ,. V. | $\ldots$ | ... | 14 | $14 \cdot 1$ | $13 \cdot 2$ | 14 | ... | ... |
| , VIL. |  | $\ldots$ | $14 \cdot 2$ | 14.8 | $14 \cdot 1$ | 14.4 | ... | $\ldots$ |
| , , VII. |  | ... | 15 | 16 | 15 | $15 \cdot 6$ | ... |  |
| Ex-Standard | ... | ... | 16.6 | 17 | 18 | 19 | ... | $\ldots$ |

There is a decided improvement in the A II. Class and a slight improvement in the A iII.
VI. Subjects of Instruction.-The remarks in my report for the year 1900 apply still. I would add that many schools might choose more suitable and interesting reading books. There is a splendid supply in the market to choose from. A second book should be selected, preferably one on History, as this is perhaps the worst taugh subject of all.

Drawing makes very slow headway and few schools seem to take it seriously.
VII. Teachers.-The following Tables give details of qualification and sex
H.-(Qualifications

| Division. | Certificated. |  |  |  |  |  | Uncertificated. | Percentage of Certificated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P.C. | Other British. | T ir. | T iif. | Miscel. | Total. |  |  |
| Albany ... | 10 | 2 | 3 | 67 | 5 | 87 | 25 | $77 \cdot 6$ |
| Bedford ... | 2 | ... | $\cdots$ | 16 | ... | 18 | 13 | 58.0 |
| Cradock ... | 1 | ... | 1 | 16 | ... | 18 | 13 | 58.0 |
| Tarka ... | ... | ... | 2 | 7 | ... | 9 | 10 | $47 \cdot 3$ |
|  | 13 | 2 | 6 | 106 | 5 | 132 | 61 | $68 \cdot 39$ |

This table includes only Teachers in schools inspected, and therefore Teachers in Cradock A I. schools are left out. Tarka is the only division with under 50 per cent, of Certified Teachers,


The above table is for all the schools in existenc • in September, 1902.
V III. Libraries.-Table J. gives this information in tabular form.
J.-Schools Possessing Libraries.

|  | A 1. | A 11. | A in. | Other Schools. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Cireuit | 7 | 2 | 21 | 59 | 89 |
| Number possessing Libraries | 7 | 1 | 3 | 3 | 14 |

IX. Buildings.-The Girls' High School, Cradock, is the only First-class school in the circuit not provided with new buildings, the plans for a fine building have now been practically approved however. The addition to the Grahamstown Public School has been completed, and harmonizes well with the main building. A very suitable and
 have made no alterations.
X. Furniture and Equipment.-The Training School, Grahamstown, has provide excellent desks and added to the equipment. All the A I. Schools, together with the A inf. Schools at Alicedale, Cradock, and St. Peter's, Grahamstown, have suitable modern furniture. The other A ir., A ini., and Poor Schools, have very inferior furniture.

I have the honour to be, Sir,

> Your obedient servant,

Cradock, 12th January, 1903.
WM. MILNE.

## 13.-Inspector Milne's Report.

PORT ELIZABETH CIRCUIT.
[CIRCUIT:-Alexandria, Bathurst, Peddie, Port Elizabeth, and Uitenhige. 7

Sir,-I have the honour to submit to you the following general report for the year beginning October, 1901.
I. Supply of Schools.
A.-Number of Schools.

| Division. | Sp. | A 1. | A II. | A III. | D. | E. | P.F. | Poor. | B. | C. | Total |  | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Alexandria | $\ldots$ | $\ldots$ | 1 | 3 | $\ldots$ | $\ldots$ | 3 | 3 | ... | $\ldots$ | 10 | 9 | 1 |
| Bathurst | $\cdots$ | ... | 2 | 4 | ... | $\ldots$ | 6 | ... | 7 | ... | 19 | 15 | 4 |
| Peddie ... | .. | . | 1 | 3 | ... | .. | 5 | .. | 21 | 2 | 32 | 34 | -2 |
| Port Elizabeth ... | 1 | 3 | 2 | 7 | .. | 2 | 1 | 1 | 21 | ... | 38 | 36 | 2 |
| Uitenhage | 1 | 2 | ... | 6 | 1 | 1 | 19 | 2 | 8 | ... | 40 | 44 | -4 |
| Totals, 1902 | 2 | 5 | 6 | 23 | 1 | 3 | 34 | 6 | 57 | 2 | 139 | .. | $\ldots$ |
| Do., 1901 | 2 | 5 | 6 | 29 | 1 | 2 | 34 | 4 | 53 | 2 | ... | 138 | ... |
| Increase | ... | ... | ... | -6 | ... | 1 | ... | 2 | 4 | ... | ... |  | 1 |

There is a gain of one school in the circuit. The change is practically in the A iiI. and B. Classes. There has been a loss of 6 schools in the A iiI. and a gain of 4 in the B. Class.

The greatest change has taken place in the Uitenhage district where a gain of 9 schools has been more than balanced by a loss of 13 , chiefly P.F. Schools, as will be seen from the table given below.

> B.-Schools Opened and Closed.
(1.) Schools Opened.

| Division. |  |  | A III. | E. | P.F. | Poor. | B. | Total <br> 1902 | Total <br> 1901 |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

III. Schools inspected.-During the year, 99 schools were inspected by Inspector

Schools Opened and Closed-continued. (2.) Schools Closed.

| Division. |  |  |  | A III. | E. | P.F. | Poor. | B. | Total, <br> 1902 | Total, <br> 1901. |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

been opened.
II. Errolment and Attendance

| Division. | White. |  |  | Coloured. |  |  | Total. |  |  | Percentage Increase, 1902 | Percentage Increase 1901 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 | 1901 |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| Alexandria ... | 250 | 237 | 13 | $\ldots$ |  | $\ldots$ | 250 | 237 | 13 | $5 \cdot 4$ | 5.8 |
| Bathurst | 260 | 285 | -25 | 401 | 321 | 80 | 661 | 606 | 55 | $9 \cdot 0$ | $16 \%$ |
| Peddie ... ... | 230 | 219 | 11 | 1481 | 1491 | -10 | 1711 | 1710 | 1 | . 05 | $2 \cdot 5$ |
| Port Elizabeth | 2376 | 2939 | -563 | 1814 | 1766 | 48 | 4190 | 4705 | -515 | $-10.9$ | $2 \cdot 2$ |
| Uitenhage ... | 1370 | 1400 | -30 | 679 | 713 | -34 | 2049 | 2113 | -64 | $-3 \cdot 0$ | $-1 \cdot 7$ |
| Totals ... | 4486 | 5080 | -594 | 4375 | 4291 | 84 | 8861 | 9371 | -510 | ... | ... |
| $\begin{gathered} \text { Increase } 1902 \\ \text { Do. } \quad 1901 \end{gathered}$ | $\ldots$ | $\ldots$ | $\left.\begin{array}{r} -11 \cdot 6 \\ 5 \cdot 1 \end{array} \right\rvert\,$ | $\cdots$ | $\ldots$ | $\begin{array}{r} 1.9 \\ -2.8 \end{array}$ | $\ldots$ | $\ldots$ | $\ldots$ | $5 \cdot 4$ $\cdots$ | $\cdots$ |

There is a large decrease in the schools for Whites, mostly in the Port Elizabeth division. A considerable proportion of this loss is due to the leaving of a large numbe of refugees, and also to the decrease in the Boer Exiles' Poor School. A larger numbe stage. stage
D.-Average Attendance.

| Division. |
| :--- |
|  | Fraser, and 1 by a Casual Examiner. As Inspector Fraser retired in June, and no inspections were made in the Circuit during September Quarter, some 39 schools were uninspected.

Of informal inspections, 41 were made, but 4 of these were by the Railway Education Officer.
IV. Pupils' Attainments at Inspection.
E.-Classification of Pupils.

| Cusass of | School, |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 号 } \\ & \text { T } \\ & \text { tä } \\ & \text { 䭴 } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. ... | ... ... | .. |  | 131 | 90 | 15 |  |  |  |  |  | ... |  | ... | 50 |  |
| $\Delta$ I. |  |  |  | 193 | 183 | 73 | 17 |  | 17 | 26 | 6 |  |  |  |  |  |
| A 11 |  | .. |  |  | 956 | 366 |  |  |  | 101 | 50 | 22 |  |  |  |  |
| A III. ... |  |  |  | 1694 |  | 707 | 232 | 221 | 185 | 150 | 66 | 12 | ... | ... |  | 15 |
| E. | .. ... |  |  |  |  |  |  |  |  | 21 |  |  | ... |  | 46 |  |
| P.F. | .. ... |  |  | 226 | 221 | 53 |  |  | 45 | 27 | 10 | 5 | ... | ... |  |  |
| Poor |  | .. |  |  | 140 | 67 | 23 | $20$ | 17 | 10 | 1 |  | .. |  | ... |  |
| B. | ... ... |  |  |  |  |  | 454 | 318 | 193 | 58 |  |  |  |  |  |  |
| Totale, 1902 | ... ... | .. |  | 6958 |  |  |  |  |  |  | 147 |  | 10 |  | 96 |  |
| Do., 1901 |  |  |  |  |  |  |  |  | 827 | ${ }_{5}+3$ | 282 | 141 | 46 | 14 | 89 |  |
| Percentages, 1902 |  |  | ... |  |  |  |  |  | $10 \cdot 0$ | 6.4 | 2. |  |  |  |  |  |
| Do., 1901 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

The unclassified were not included in estimating the percentages in Tables E. \& F
The unclassified were not included in estimating the percentages in Tables E. \& .
Four A I. and High Schools were not inspected owing to change of time of ispection and were not included in the above Table. Otherwise the percentage would have been much greater in the higher Standards.
F.-Standard of Attanment in White and Coloured Schools

|  |  | All Schools, <br> 1902. | White Schools, <br> 1902 (omitting <br> Sp. and E., | Coloured <br> Schools, 1902 <br> (omitting C. I.) |
| :--- | :--- | :---: | :---: | :---: |
|  |  | Per cent. | Per cent. | Per cent. |
| Sub-Standards | $\ldots$ | $\ldots$ | $52 \cdot 4$ | $40 \cdot 9$ |

[G. 11-1903.]
V. Pupils' Progress.
G.-Progress of Pupils at Inspection

|  | $\begin{aligned} & \text { Lass } \\ & \text { Scho } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sp. |  | $\ldots$ | 26 | 16 | $61 \cdot 5$ | 15 | 9 | 6 | $\ldots$ | 60 | $59 \cdot 4$ |
| A I. |  | ... | 113 | 82 | $72 \cdot 5$ | 79 | 61 | 18 | $\ldots$ | $77 \cdot 2$ | $75 \cdot 7$ |
| A if. | $\ldots$ | ... | 613 | 415 | $67 \cdot 7$ | 376 | 269 | 107 | ... | $71 \cdot 5$ | $70 \cdot 1$ |
| A III. | ... | ... | 886 | 678 | $76 \cdot 5$ | 655 | 495 | 159 |  | 75.5 | $77 \cdot 4$ |
| E. |  | ... | 71 | 35 | $49 \cdot 2$ | 19 | 16 | 2 | , | $84 \cdot 2$ | $57 \cdot 9$ |
| P.F. | $\ldots$ | ... | 176 | 105 | $59 \cdot 6$ | 127 | 79 | 47 | 1 | $62 \cdot 2$ | $75 \cdot 4$ |
| Poor |  | ... | 76 | 46 | $60 \cdot 5$ | 24 | 14 | 10 |  | $58 \cdot 3$ | $37 \cdot 2$ |
| B. |  | ... | 1238 | 686 | $55 \cdot 4$ | 906 | 560 | 344 | 2 | $61 \cdot 8$ | $53 \cdot 1$ |
| C. |  |  |  | ... | ... | ... | ... | ... |  |  | $86 \cdot 0$ |
| Tota |  | ... | 3199 | 2063 | $64 \cdot 4$ | 2201 | 1503 | 693 | 5 | $68 \cdot 2$ | $65 \cdot 8$ |

The E Schools show best in the last column, which was hardly to have been expected. In the number passed, however, they show worst, a result apparently of bad classification. The C schools were not inspected during the statistical year.
VI. Suljects of Instruction.-Under this head there is nothing to be added to the Inspector's remarks of last year.
VII. Teachers.
H.-Qualifications.

| Dirision. |  |  |  | Certificated. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | P.C. | Other <br> British. | T. 111. | Total. |  |  |
| Alexandria | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 3 | 5 | 5 | $50 \cdot 0$ |
| Bathurst | ... | ... | ... | 1 | $\ldots$ | 6 | 7 | 14 | $33 \cdot 3$ |
| Peddie |  | ... | ... | 2 | $\ldots$ | 9 | 11 |  | $55 \cdot 0$ |
| Port Elizabeth |  | ... | ... | 5 | $\ldots$ | 66 | 71 | 31 | 69.6 |
| Uitenhage | $\ldots$ | $\ldots$ | ... | 1 | ... | 15 | 16 | 32 | $33 \cdot 3$ |
| Total ... | $\ldots$ | $\ldots$ | $\ldots$ | 10 | 1 | 99 | 110 | 91 | $54 \cdot 73$ |

This table includes only teachers in schools inspected. The percentage of Certificated Teachers in Bathurst and Uitenhage is very low, only one third of the teachers in each case being certificated

| I.-SEx. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Division. |  |  | Male. | Female. | Total. | Percentage of Male. |
| Alexandria ... | $\ldots$ | $\ldots$ | 5 | 8 | 13 | $38 \cdot 4$ |
| Bathurst ... | - | $\ldots$ | 13 | 11 | 24 | $54 \cdot 1$ |
| Peddie ... | $\ldots$ | $\ldots$ | 23 | 33 | 56 | $41 \cdot 0$ |
| Port Elizabeth | ... | $\ldots$ | 32 | 100 | 132 | $24 \cdot 2$ |
| Uitenhage ... | $\cdots$ | $\ldots$ | 21 | 51 | 72 | $29 \cdot 1$ |
|  |  |  | 94 | 203 | 297 | $31 \cdot 6$ |

[^2]> J.-Schools possessing Libraries.

|  |  | A I. | A II. | A iII. | Other <br> Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit <br> Number possessing Libraries | $\ldots$ | 5 | 6 <br> 5 | 23 | 105 | 139 <br> 20 |

All the A. I. and all but one of the A II. schools have Libraries and exactly 50 per cent. of the A I., A II. and A III. taken together.
IX. Buildings.

The buildings are being improved rapidly. Of the A I. schools, the Grey Institute, Port Elizabeth, and the Girls' High School, Uitenhage, have good buildings, , Port Elizabeth, are ready.

The two A ir. schools in Port Elizabeth are fairly well provided, but the playgrounds are poor owing to the slope of the ground.

I have the honour to be, Sir.
Your obedient Servant,

Cradock, 12th January, 1903.
WM. MILNE.

## 14.-Inspector Mitohell's Report.

[CIRCUIT :-George, Knysna, Mossel Bay and Oudtshoorn.]
Sir,-I have the honour to present to you my Report for the year 1902.
I.-Supply of Schools.-It is a matter for regret that a comparison of the number of Schools in operation during the Third Quarter of 1902, with the number in operation during the corresponding period of 1901, shows, for the whole Circuit, a decrease of seven schools.

The following Table (A) gives the number and classification of Schools in each Division of the Circuit for the Third Quarters of 1902 and 1901 respectirely.

| Division. | A I. | A II. | A III. | E. | P.F. | Poor. | B. | Total, | Total, 1901 | $\begin{gathered} \text { In- } \\ \text { crease. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| George ... | 2 | 1 | 6 | $\ldots$ | 3 | 9 | 5 | 26 | 31 | -5 |
| Knysna ... | . | 2 | 4 | ... | 2 | 15 | 7 | 30 | 28 | 2 |
| Mossel Bay | 2 | $\cdots$ | 10 | - | - | 7 |  | 23 | 26 | -3 |
| Oudtshoorn | 2 | 1 | 23 | 1 | 1 | 10 | 8 | 46 | 47 | -1 |
| Total, 1902 | 6 | 4 | 43 | 1 | 6 | 41 | 24 | 125 | ... | $\ldots$ |
| Do., 1901 | 6 | 4 | 48 | 1 | 6 | 44 | 23 | $\ldots$ | 132 | ... |
| Increase ... | $\ldots$ | $\cdots$ | -5 | $\ldots$ | ... | -3 | 1 | $\ldots$ | $\ldots$ | -7 |

Table B gives, according to Class and Division, the number of schools opened, closed, and differently classified during the year ending September, 1902.

[G. 11-1903.]

From these Tables it is seen that Knysna is the only Division which claims an morease of schools, that the Division which has lost the greatest number is George,
and that the classes of schools which give evidence of the greatest falling off are the rural A iir. and Poor schools.

It may be noted further that 41 schools out of a total of 125 , i.e., $32 \cdot 8$ per cent., are schools for the poor, and that the Division of Knysna with just one-half of its schools classed as Poor, easily heads the list. George gives a percentage of $34 \cdot 6$, Mossel Bay $30 \cdot 4$, and Oudtshoorn $21 \cdot 7$ of so-called "Poor" schools. Although the percentage of this class of school is not so great as for last year, the fact that one school out of every three is a Poor school justifies the statement that the Circuit is, in this respect, conspicuous.
II. Enrolment and Attendance.-The following Table (C.) gives details of enrolment for the Third Quarters of 1902 and 1901 respectively, and shows the increase
or decrease per cent., in the various Divisions and in the whole Circuit. or decrease per cent., in the various Divisions and in the whole Circuit.

| Division. | White. |  |  | Coloured. |  |  | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902 | 1901 |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| George | 902 | 1037 | -135 | 536 | 624 | -88 | 1438 | 1661 | -223 | -13.4 | $13 \cdot 3$ |
| Knysna | 783 | 715 | 68 | 322 | 332 | -10 | 1105 | 1047 | 58 | $5 \cdot 5$ | $9 \cdot 0$ |
| Mossel Bay . | 697 | 759 | -62 | 455 | 530 | -75 | 1152 | 1289 | -137 | -10.6 | $-1 \cdot 8$ |
| Oudtshoorn . | 1648 | 1830 | -182 | 628 | 638 | -10 | 2276 | 2468 | -192 | $-7 \cdot 8$ | $-2 \cdot 3$ |
| Tolal | 4030 | 4341 | -311 | 1941 | 2124 | -183 | 5971 | 6465 | -494 | ... | ... |
| Increase per cent., 1902 | $\ldots$ | ... | $-7 \cdot 2$ | ... | ... | -8.7 | ... | $\ldots$ | ... | $-7 \cdot 6$ | $\ldots$ |
| Increase per cent., 1901 | $\ldots$ | $\ldots$ | $6 \cdot 3$ | $\ldots$ | ... | $2 \cdot 3$ | .. | ... | ... | $\ldots$ | $5 \cdot 1$ |

The next Table (D) shows the average attendance and the percentage of attendance to enrolment for each Division and for the whole Circuit. Corresponding figures for 1901 are also given.
D.-Average Attendance.

| Division. |  |  | Pupils Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| George | ... | ... | 1438 | 1111 | 77-3 | $80 \cdot 6$ |
| Knysna | $\ldots$ | ... | 1105 | 899 | $81 \cdot 4$ | 76.5 |
| Mossel Bay... | ... | $\ldots$ | 1152 | 869 | $75 \cdot 4$ | $76 \cdot 1$ |
| Oudtshoorn... | ... | $\ldots$ | 2276 | 1821 | $80 \cdot 0$ | $79 \cdot 6$ |
| Totals, 1902 .. |  | $\ldots$ | 5971 | 4700 | $78 \cdot 7$ | ... |
| Do., 1901 .. |  | $\ldots$ | 6465 | 5085 | ... | $78 \cdot 7$ |

Unfortunately the above Tables record a very serious loss both in enrolment and attendance. Table C shows that the total eurolment for the Third Quarter of the year by 494 or $7 \cdot 6$ per cent. Knysna is the only Division with an increased enrolment, but
the increase, 5.5 per cent., does not compare favourably with the increase of 9 per cent. for 1901. The figures for George, Mossel Bay and Oudtshoorn increase of 9 per cent. for 1901 . The figures for George, Mossel Bay and Oudtshoorn are very disappointing.
George shows for 1902 a decrease equal to the considerable increase of 13.3 per cent., which was recorded for 1901, while Mossel Bay and Oudtshoorn give decreases much in advance of the figures for last year.

In the case both of European and Coloured children there is an excess of girls over boys. The amount of this excess is respectively 164 and 193. European pupils ake 67.5 per cent. of the total enrolment, and Coloured pupils 32.5 per cent.
The returns for the Circuit show a total decrease of 385 scholars in average attendance (Table D). This means a loss of $7 \cdot 6$ per cent. The percentage of average attendance to enrolment over the whole Circuit is the same for 1902 as for 1901, viz., 78.7. George and Mossel Bay do not come up to the average of the Circuit, Knysna shows the best percentage, viz., $81 \cdot 4$, which is an increase of 4.9 over the corresponding percentage for the previous year, while Oudtshoorn, in spite of a decrease in roll, has
advanced from $79 \cdot 6$ to 80 .
III. Schools Inspected.-During the year 1st October, 1901, to 30th September, 1902, I inspected all schools which were in operation when inspection was due, except one, Klein Vlei A iII. in the Division of Mossel Bay. This school had been in the District. The total number of schools inspected by me was 116 , but of this number, six-all in the Division of Oudtshoorn-were inspected twice during the year. In accordance with the usual custom, the second inspection only is reckoned, and so Table E shows only 110 as being the number of inspections for the year. In addition, 42 informal visits were paid.
IV. Pupils' Attainments at Inspectron.-Table E gives, for the different c'asses of schools, the number of schools inspected, the number of pupils enrolled at the time of inspection, the number of pupils present at inspection, the classification under standards fter inspection, and the percentage placed above Standard IV. Totals for 1901, and he percentage of pupils in the different standards are also shown. Unclassified pupils have not been included in calculating percentages.
E.-Classification of Pupils.


Here again an unfavourable comparison is presented. The number of pupils who were present at inspection is less by 291 than in 1901, the percentage of pupils on the roll who were present at inspection has fallen from 88.9 to $88 \cdot 3$, and the percentage above Standard IV. is 1.5 less than at inspection in 1901. It will be observed, too, that the Sub-Standard percentage has risen from $48 \cdot 8$ to $54 \cdot 2$, and that the percentages in the different standards are all, except in the case of Standard II. and ExStandard, lower than in 1901.

Table F. gives (1) for all schools, (2) for white schools, and (3) for coloured schools, and for the years 1902 and 1901, the percentages of pupils present at inspection in As in Table E. unclassified pupils are disregarded.
F.-Standard of Attainment in White and Coloured Schools.

|  | All Schools. |  | $\begin{gathered} \text { Coloured } \\ \text { Cohols. } \\ \text { Scho2. } \\ \text { 190. } \end{gathered}$ | All Schools. 1901. | $\begin{gathered} \text { Whito } \\ \text { Scholos omit. } \\ \text { ting } \\ \text { tigol. } \end{gathered}$ | $\begin{aligned} & \text { Coloured } \\ & \text { Shhols. } \\ & \text { 1901. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sub-Standards ... | $54 \cdot 2$ | 41.6 | 78.1 | 48.8 | $38 \cdot 3$ | 71.5 |
| Standards I-III | 33.2 | $39 \cdot 7$ | $20 \cdot 8$ | 35.0 | 39.t | ${ }^{25 \cdot 6}$ |
| Atandare Standard IV | $10 \cdot 6$ $1 \cdot 1$ | 157 1.7 | $\cdot 9$ | $13 \cdot 6$ 1.4 | $18 \cdot 6$ $2 \cdot 2$ | $2 \cdot 7$ |
| Pupil Teachers ... | $\cdot 9$ | $1 \cdot 3$ | .06 | 1.0 | 1.5 | '1 |

A glance at the above Table shows that while Substandard percentages for 1902 are all in advance of those for 1901, all other percentages, excepting one arc lower. A evident.
V. Pupils' Progress.-The following Table (G.) presents an estimate of the progress which has been made during the year lby pupils in the different classes of schools.
G.-Progress of Pupils at Inspection.

|  | $\begin{gathered} \text { Class } \\ \text { of } \\ \text { ochool. } \end{gathered}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I. | ... | 377 | 290 | $76 \cdot 9$ | 248 | 194 | 54 | $\ldots$ | 78.2 | $84 \cdot 7$ |
| A II. | ... | 168 | 137 | 81.5 | 138 | 106 | 32 |  | 76.8 | $83 \cdot 6$ |
| A iII. | ... | 578 | 431 | $74 \cdot 6$ | 423 | 311 | 111 | 1 | 73.5 | $79 \cdot 4$ |
| E. |  |  |  |  |  |  |  | ... |  | $22 \cdot 2$ |
| P.F. | ... | 38 | 35 | 92-1 | 30 | 29 |  | ... | $96 \cdot 6$ | 86.6 |
| Poor. |  | 549 | 386 | ${ }^{70 \cdot 3}$ | 397 | 281 | 116 |  | $70 \cdot 8$ $56 \cdot 3$ | $76 \cdot 3$ $69 \cdot 0$ |
| B. | ... | 397 | 238 | $59 \cdot 9$ | 284 | 160 | 119 | 5 |  | $69 \cdot 0$ |
| Totals | ... | 2107 | 1517 | 72.0 | 1520 | 1081 | 433 | 6 | $71 \cdot 1$ | 78.0 |

Thus it is seen that at the 110 formal inspections which were made during the year ending 30th September 1902, 2,107 pupils were presented in Standards, and that year ending 30th September 1902, 2,107 pupils were presented in Standards, and that
1,517 or 72 per cent, succeeded. The corresponding percentage for 1901 was 76.2 , 1,517 or 72 per ce
a decrease of $4 \cdot 2$.

Of the 110 schools inspected in 1902, eleven were inspected for the first time, four had lost the records for the 1901 inspection, three had been in abeyance in the preceding year and one had not been inspected. There remain, therefore, 91 schools where a number of schools inspected, as against 91.9 per cent. in 1901.

The number of pupils who were present at inspection in these 91 schools was 3852 , of whom 2,268-687 less than in 1901-had been present at the previous inspection. Of this number 1,961 were presented in standards, but only 1520 of these, as shown in the above Table, had been present at inspection in 1901. This number is 467 less than
the corresponding number for 1901.

Out of these 1520 , the number of pupils who were placed in a higher Standard was 1081, which is equivalent to a percentage of $71 \cdot 1$ as against 78 per cent. for 1901. It will be noted further that, except in the case of P.F. Schools, there has been a decrease in the percentage placed in a higher standard in each of the different kinds of schools.

V I. Suljects of Instruction.--Schools in the Knysna Division having been inspected by me this year for the first time since 1895, remarks under this head are applicable, for the most part, only to Schools in the Divisions of George, Mossel Bay and Oudtshoorn, which have formed part of the Circuit since 1894.

In the average quality of the instruction given in the elementary subjects, both in rural and town schools, appreciable improvement, I think, continues, but owing to circumstances which prevailed during portion of the past year, and to prevalence of epidemics, attendance was seriously interfered with and he
taken as a whole, are not remarkable for increase of merit

Reading and Recitation, in the best schools, have improved in recent years. This improvement continues, and is most noticeable in the larger Girls Schools of the Circuit. In the smaller Schools, although to a less extent than formerly, much defective pronunciation, and lack of enunciation and modulation, are still to be met with. Recitation in the junior departments of these larger Girls' Schools is generally, of a most pleasing character, but in some of the higher standards of the larger Boys' Schools, is purely mechanical, evincing little interest or taste. There is still room for improvement in the choice of poetry for repetition. The adoption, year after year, of
the same pieces from the reading book is, for evident reasons, objectionable.

Spelling is in general a good subject, and the number of schools in which Writing is being successfully taught, is slowly but surely increasing.

Arithmetic, both written and mental, is taught with fairly adequate results, and it is the exception to find a school in which sums are not neatly put down on paper or slate. At the same time evidence of the need of more revision is not wanting, and there is still a good deal of want of readiness in solving problems. The "fractional" problem very frequently proves a stumbling-block. The words "easy operations with simple of Standard IV., are very often either altogether overlooked or not quite understood.

Composition, while s parison with other subjects, lags behind. However, more often than in past years, I have noted during the year under report, an effort to make a proper beginming with the teaching of this important subject. The work done in the upper standards of some schools is often disappointing, not only as regards matter, but in regard to sentence formation and punctuation. The absence of the use of quotation marks, and of the notes of interrogation and exclamation, has often to be referred to.

In Geography much satisfactory work is done, but Map-Drawing from memory is, on the whole, weak.

Knowledge of History is too often meagre and lacking in intelligence.
Grammar makes headway. The correction of faulty sentences is, however, an exercise not often well done.

Since the foundation of a Challenge Shield for Vocal Music in 1899, the character of the instruction in Singing has greatly improved.

Physical Drill is well taught in only a few schools in the circuit. That a number of schools of all classes either leave the subject severely alone, or confine the advantages to be derived from the systematic teaching of it to the lower Standards, is a matter for regret. Disorderly assembly and dismissal of pupils are surely inexcusable in any Oudtshoorn, and in the Boys' A I. Schools of Mossel Bay and Oudtshorn. The lastnamed School has a Cadet Corps.

Boys' Handiwork practically remains where it was in 1895, Mossel Bay being the only town in which a decided interest in the subject is being maintained, and where boys attending the Public School have the advantage of adequate provision for Manual Training. It woull A wed A A Schools attended by boys. The First Class Sch in in George and Oudtshoorn should lose no time in making suitable provision for in George and Oudtshoorn should lose no time in making suitable provision for instruction in this subject.
VII. Teachers.-The following table (H) shows, for each Division of the Circuit, the number of teachers, together with their professional qualifications, in the schools inspected during the year:-

|  | Division. |  |  | Certificated. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | P.C. | T. I. | T. II. | T. III. | Total. |  |  |
| George | ... | ... | $\ldots$ | $\cdots$ | $\ldots$ | 8 | 26 | 34 | 16 | $68 \cdot 0$ |
| Knysna | $\cdots$ | $\ldots$ | ... | 1 | $\ldots$ | 2 | 14 | 17 | 22 | $43 \cdot 6$ |
| Mossel Bay | ... | . | ... | 2 | 1 | 3 | 18 | 24 | 15 | $61 \cdot 5$ |
| Oudtshoorn | ... | ... | ... | 1 | 1 | 3 | 18 | 23 | 17 | . $57 \cdot 5$ |
| Totals | ... | ... | ... | 4 | 2 | 16 | 76 | 98 | 70 | $58 \cdot 33$ |

This table shows that, of the 168 teachers employed in schools which were inspected, 98 or $58 \cdot 33$ per cent. were certificated, and 70 or $41 \cdot 66$ per cent. were not. Of teachers with academic distinctions, there were the following :-

$$
\begin{array}{cccc}
\text { M.A. } & \text { B.A. } & \text { Intermediate. } & \text { Matriculation } \\
2 & 7 & 2 & 20
\end{array}
$$

Eighty-eight or 52.4 per cent. were in the same schools at inspection in 1901.
The next table (J) The next table ( J ) gives the number and sex of teachers who were at work during the third quarter of the year in the various divisions:-
I.-Sex of Teachers.

| Division. |  |  |  |  |  |  |  |  | Male. | Female. | Total. | Percentage <br> of Male. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| George | $\ldots$ | $\ldots$ | 10 | 40 | 50 | $20 \cdot 0$ |  |  |  |  |  |  |
| Knysna | $\ldots$ | $\ldots$ | 11 | 27 | 38 | $28 \cdot 9$ |  |  |  |  |  |  |
| Mossel Bay | $\ldots$ | $\ldots$ | 14 | 27 | 41 | $34 \cdot 1$ |  |  |  |  |  |  |
| Oudtshoorn | $\ldots$ | $\ldots$ | 25 | 50 | 75 | $33 \cdot 1$ |  |  |  |  |  |  |

Thus 70.6 per cent. of the teachers in schools in the Circuit at the end of September, 1902, were women. The corresponding percentage for 1901 was $69 \cdot 1$.

The number of pupil-teachers at the end of the third quarters of 1902 and 1901 respectively were as under :-

|  |  |  | First Year. | Second Year. | Third Year. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1902 \ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 14 | 18 | 16 |
| $1901 \ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 20 | 20 | 21 |

The practical examination of the majority of pupil-teachers in the Circuit was of the year ending 30th September, 1902, was as follows :--

$$
\begin{array}{ccc}
\text { First Year. } & \text { Second Year. } & \text { Third Year. } \\
7 & 9 &
\end{array}
$$

Of these 18 , three had already passed the written part of the examination.
VIII. Libraries.-The next Table ( $J$ ) indicates the state of affairs in regard to school libraries.
J.-Schools possessing Libraries.

|  | A I. | A II. | A iII. | Other <br> Schools. | Total. |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of schools in Circuit | $\ldots$ | 6 | 4 | 43 | 72 | 125 |
| Number possessing Libraries | $\ldots$ | 6 | 2 | 1 | 1 | 10 |

The two A ir. schools which are still without libraries are those at Blanco, in the Division of George, and Calitzdorp in the Division of Oudtshoorn. A larger number of A III. schools should be provided with libraries.
IX. Buildings.-A fine new and unusually well equipped A 1II. school has been erected at Great Brak River in the Division of Mossel Bay, and at Leeuwkloof in the same District a new A iII. has been built. The R.C. Mission school at Oudtshoorn has made considerable additions to school premises.

The following is a list of schoul buildings which for some reason were considered defective at the time of inspection. Those marked with an astcrish were, in my opinion, unfit to be licensed for the purposes of teaching.

| George. | Knysna. |
| :---: | :---: |
| Kamnatie, P.F. <br> Buffelsfontein, Poor. <br> Ganskraal, Poor. <br> Langvlei, Poor.* <br> Palmiet, Poor. | Kruis Vallei, Poor.* <br> Platbosch, Poor. <br> Roodekraal, Poor.* <br> Ruigtevlei, Poor. <br> W estford, Poor.* <br> Belvedere, Eng. Ch. B. <br> Portland, Eng. Ch. B. |
| Mossel Bay. | Oudtshoorn. |
| Matjes Drift, A int, <br> Brakfontein, Poor. <br> Honingklipskloof, Poor. <br> Zuurvlakte, Poor.* | De Rust, A iII. Klein Kruis, A III.* Buffelsdrift, Poor. W elgevonden, Poor. Oudtshoorn, D.R.C. B. |

It is, of course, possible that since inspection improvements of more or less value have been carried out in the case of some of these school buildings. In regard to a few of the worst cases promise of effort to provide improved accommodation was made, so that there is reason to hope there will be a smaller number of unsatisfactory buildings to refer to in next report.

There seems no good reason why, given the co-operation of all those interested, very serious defects resulting from unsightly and comfortless clay floors, absence of
ceilings under iron roofs, distinctly inadequate space, bad lighting and ventilation ceilings under iron reos, distinctly inadequate space, bad lighting and ventilation
want of repair, etc., should not, in the case of most of these buildings, be remedied without very great difficulty.

In addition to this list which includes only Lower Grade Schools, situated for the most part, in the rural parts of the Circuit, there are some Town Schools of the highest grade, the premises of which, while they cannot be altogether condemned, are certainly not patterns of structural arrangement, leaving much to be desired in respect of suitability, if not of comfort. To this class belong the Girls' and Boys' A I. Schools of class by itself. It is not an old building, and was originally desioned for school purposes, but now, for several reasons, is deserving of being included in the category of "unsatisfactory premises."

All the A iI. Schools are very fairly housed. The finest A III. is undoubtedly that of Great Brak River in the Division of Mossel Bay.
X. Furniture and Equipment.-In all the A I. and A II. Schools furniture and equipment may be described as generally very fair. A few, however, lag a good bit behind in the matter of supply of modern desks, even to their infant departments. Worthy of special notice as having been provided, during the past year, with supplies of up-to-date equipment are George Boys' A I.; Knysna A II.; Mossel Bay, Great Brak River A iri. ; the Poor Schools at
and the R.C. Mission School, Oudtshoorn

Throughout the Circuit the increase of blackboards, maps, desks, etc., has been been fair.

There are few teachers who do not endeavour to give an attractive appearance to their class-rooms, and adornment by means of pictures, photographs, etc., is not so uncommon as formerly. Occasional complaint as to untidy appearance of the schoolroom has to be made, but it is found that the cause of untidiness is more often due to the indifference of managers in regard to supply of good desks, cupboards, hat-pegs, map-racks, teachers' tables, etc., than to the absence of care or taste on the part of the teacher.

I have the honour to be,
Sir,
Your obedient Servant

JOHN MITCHELL.
George, 10th January, 1903.

## 15.-Inspector Noaks' Report.

[CIRCUIT.-CAPE.]

SIR,-I have the honour to submit my Report for the year ending the 30th September, 1902.
I. Supply of Schools.-Table A. gives the number of schools, of each class, which were in operation during the third quarter of the current year ; whilst Table B. gives the statistics of schools opened and closed during the entire period under review.
A.-Number of Schools.

| Division. | Sp. | A 1. | A II. | A III. | D. | E. | P.F. | Poor. | B. | Total, 1902. | $\begin{aligned} & \text { Total, } \\ & 1901 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cape . ... | 7 | 11 | 14 | 31 | 2 | 12 | 5 | 1 | 59 | 142 | $\ldots$ | $\ldots$ |
| Total, 1902... Do., 1901... | 8 | 11 | 14 | 31 25 | 2 | 12 4 | 5 | 1 | $\begin{aligned} & 59 \\ & 60 \end{aligned}$ | 142 | 130 | $\ldots$ |
| Increase ... | -1 | ... | ... | 6 | ... | 8 | $\ldots$ | ... | -1 | ... | $\ldots$ | 12 |

B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  | Sp. | A iII. | E. | B. | Total, <br> 1902. | Total, <br> 1901. | Increase. |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | ---: | ---: | ---: |
| Cape | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 7 | 5 | 14 | 4 |
| Schools Opened : Total $\ldots$ | 1 | 1 | 7 | 5 | 14 | 4 | 10 |  |  |

(2) Schools Closed,

| Cape ... | ... | $\ldots$ | 1 | 1 | 2 | 5 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Schools Closed : Total ... | $\cdots$ |  | 1 | 1 | 2 | 5 | 3 |
| Results of Reclassification | -2 | 5 | 2 | -5 | ... | ... | ... |
| Net Increase ... ... | -1 | 6 | 8 | -1 | 12 | ... | $\ldots$ |

The new schools, omitting those which are the result of reoclassiffcation, have a total enrolment of 782, and are as follows :-

1. Tokai
.."
... A. in,
2. Cape Town, Harbour Board Location
$\ldots$
$\ldots$
$\ldots$
E.
Do., S. Philip's
...
... E
Do., Training Institute ical)
... E.
3. Do., Training Institute (Technical)
E.
4. Do., West End
5. Salt River (Railway)
6. Do., Technical (Railway)
7. Uitvlugt, S. Cyprian's
... E.
8. Uitvlugt, S. Cypria
9. Uitvlugt (Common
10. Hout Bay (Eng. Ch.)
11. Uitvlugt (Eng. Ch.)
$\ldots$
$\ldots$
$\ldots$
12. Rondebosch, Black River (Wes.) ...
The following schools, with a final enrolment of 97 , have lapsed :-
13. Cape Town, Industrial Home
14. Rondebosch, Camp Ground (Eng. Ch.)

Four Mission Schools have been converted into Undenominational A iII. Schools, and one into a Church A iII. School : viz.

| 1. Hout Bay (D.R.C.) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | B. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 2. Noordhoek (D.R.C.) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | B. |
| 3. Philippi (D.R.C.) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... |
| 4. W ynberg, S. Anne's (R.C.) | ... | $\ldots$ | $\ldots$ | $\ldots$ | B. |
| 5. Cape Town, Albertus St. (Wesleyan) | $\ldots$ | $\ldots$ | $\ldots$ | B |  |

II. Enrolment and Attendance.-Table C. gives the average enrolment of White and Coloured Children for the Third Quarter of the current year, and the total enrolment for the corresponding quarter of 1901. In the case of European Children the figures show a sligbt decline, and in the case of Coloured Children a slight advance : the Eur The the Cold element rising to $43 \cdot 1$ per cent., of the total school population. The corresponding percentages for last yea were $58 \cdot 5$ and $41 \cdot 5$ respectively.


It will be seen from the above Table that the total increase in the enrolment is only 12. As the enrolment in the fourteen new schools was 782 and in the two lapsed schools 97 , it follows that a loss of 673 pupils has been sustained by the remaining

Table D. gives, also for the Third Quarter, the number of pupils enrolled and the average number of pupils in attendance, with corresponding figures for 1901.
D. Average Attendance.

| Division. |  |  |  | Pupils <br> Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cape | ... | ... | ... | 18318 | 13860 | 75. 6 | $\ldots$ |
|  | Totals, 1902Do., 1901 |  | ... | 18318 | 13860 | $75 \cdot 66$ |  |
|  |  |  | . ${ }^{\prime}$ | 18306 | 13478 | ... | $73 \cdot 62$ |

The percentage of attendance to enrolment for the first two quarters of the educational year was 80.4 and 81.5 respectively; whilst the percentage for the last two quarters was 75.01 and 75.66 respectively. This fall was, no doubt, mainly due to the exceptionally heavy rainfall in the winter months.

The average percentage of attendance to enrolment for the two quarters is $78 \cdot 14$ For the two years 1901 and 1900 the average percentage of attendance to the total enrolment was $72 \cdot 73$ and $73 \cdot 5$ respectively.

The average enrolment during the current year reached its highest point in the Second Quarter, when it stood at 18,869 . This number may be compared with the total enrolment for the First Quarter of 1901, viz., 19.296, which is the maximum enrolment yet reached in the Cape Division, and marks the crest of the wave caused by the influx of refugees and others owing to the war.
III. Schools Inspected.-During the year 128 schools were inspected, and 92 informal visits were paid. Up to the 26th April, when I obtained six months' leave of emaining schools were taken by Acting-Inspector Nools informally visited. The the case of the 9 High Schools of the Division) of Inspectors Craib and Logie.

Last year 126 schools were inspected, and 108 were informally visited.
IV. Pupils' Attainments at Inspection.-Table E. gives, for each class of school, the number of schools inspected, the number of pupils enrolled at the date of inspection, the number of pupils and pupil-teachers present at inspection and the number of pupils graded in the various standards as the result of inspection; also the percentage of p. has been included under the headings Standards VI. and VII. respectively, and the total number of those in High School Standards C. and D. has been added to the number of "Ex-Standard" pupils.

The total number of pupils who passed in High School Standards, which was 501 last year, has risen to 576 ; the number of pupils in the final stage, viz., 94 , showing an advance of $40 \cdot 30$ per cent. on last year's record.

The percentage of the number of pupils present at inspection, as compared with the number of pupils then enrolled, is $89 \cdot 01$. Last year the percentage was $87 \cdot 7$, and the previous year 83.75 .
E.-Classification of Pupils


In table F are given, in the case of (1) European Schools and (2) Schools for In table F. are given, in the case of (1) European Schools and (2) Schools for groups of Standards.
F.-Standard of Attainment in White and Coloured Schools.

|  |  | All <br> Schools, 1902. | White <br> Schools (omitting Sp. \& E.) 1902. | Coloured <br> Schools, $1902 .$ | All <br> Schools, $1901 .$ | White Schools (omitting Sp. \& E.) 1901. | Coloured Schools, 1901, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | per cent. | per cent. | per cent. | per cent. | per cent. | per cent. |
| Sub-Standards | ... | $50 \cdot 56$ | $34 \cdot 35$ | $68 \cdot 75$ | $50 \cdot 62$ | $34 \cdot 12$ | $68 \cdot 30$ |
| Standards I.-III. | ... | 33.06 | 37-98 | $27 \cdot 55$ | $32 \cdot 40$ | $37 \cdot 24$ | $27 \cdot 23$ |
| Standards IV.-VI, | ... | $12 \cdot 86$ | $21 \cdot 62$ | $3 \cdot 03$ | $13 \cdot 31$ | $22 \cdot 34$ | $3 \cdot 64$ |
| Above Standard VI. | $\ldots$ | $2 \cdot 36$ | $4 \cdot 44$ | $0 \cdot 03$ | $2 \cdot 38$ | $4 \cdot 58$ | $0 \cdot 01$ |
| Pupil-Teachers ... | ... | $1 \cdot 16$ | 1.61 | $0 \cdot 65$ | $1 \cdot 29$ | 1.72 | $0 \cdot 82$ |

V. Pupils' Progress.-Table G. gives, for each class of school, the number of pupils presented in Standards, the number of those who passed, and the percentage of pupils presented in Standards, the number of those who passed, and the number of those presented in the various Standards, who were also present passes ; the number of those presented in the various Standards, who were also present at the preceding inspection ; the number of those who were placed respectively inger Standard this year, with the corresponding figures for 1901.

The general percentage, for all classes of schools, of those pupils who reached a higher Standard, which last year was $78 \cdot 37$, has this year fallen to $74 \cdot 63$

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |


| Sp. | $\ldots$ | $\ldots$ | 59 | 39 | $66 \cdot 10$ | 52 | 30 | 22 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I . | ... | ... | 2258 | 1669 | 73.91 | 1179 | 963 | 214 |  |
| A II. | $\ldots$ | ... | 1507 | 1188 | 78.83 | 1068 | 865 | 202 |  |
| A III. | ... | ... | 1648 | 1176 | 71.36 | 1141 | 853 | 282 |  |
| D.... | ... | ... | 52 | 40 | 76.92 | 30 | 22 | 8 |  |
| E.... | ... | ... | 75 | 57 | 76.00 | 19 | 9 | 10 |  |
| P.F. | ... | ... | 37 | 24 | $64 \cdot 86$ | 32 | 20 | 12 |  |
| Poor |  | ... | 27 | 13 | $48 \cdot 15$ | 20 | 19 | 1 |  |
| B.... |  | ... | 2251 | 1506 | 66.89 | 1657 | 1096 | 544 |  |
|  |  | ... | 7914 | 5712 | 70.91 | 5198 | 3877 | 1295 |  |

VI. Subjects of Instruction.-With regard to the more fundamental subjects of instruction, the following suggestions are made :-
(1.) In the teaching of Mental Arithmetic, more time and attention should be given to questions involving thought, with the direct object of preparing the way, by the use simple instances, for the miscellaneous exercise of the ordinary arithmetical text-book;
(2.) In Handwriting, the adoption of a strictly uniform style in each school needs to be insisted up
(3.) In Reading and Recitation, a special effort is needed to eradicate common errors of pronunciation :
(4.) In Composition, a sound foundation should be laid at the stage of Standard $V_{\text {; }}$ and in Stand $V$ the more difficult points in punctuation should receive frequent exemplification on the black-board:
(5.) In all the higher Standards special attention is invited to the study of History

As regards Kindergarten work, I need only say that, owing to the resignation of the Kindegarten Instructress at the end of the Second Quarter, and pending the ppointment of a successor, the holding of classes for the instruction of acting-teacher mods has been intermitted, and the work generally appears to have suffered a serious set-back.
VII. Teachers.-Table H., which includes only teachers in schools inspected during the year, gives the number possessing certain specific qualifications, the number possessing no professional certificate, and the percentage of certificated teachers. Thi percentage, viz., $69 \cdot 89$, shows a barely appreciable advance upon the record for 1900 (which is the last available), viz., $69 \cdot 34$.

| Division. | Certificated. |  |  |  |  |  |  |  | Uncertificated. | Percentage of Certificated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P.C. | $\begin{gathered} \text { Other } \\ \text { British. } \end{gathered}$ | 0. E. G. | T. I. | T. if. | T.iII. | Misc. | Total, |  |  |
| Cape ... | 60 | 3 | 4 | 1 | 24 | 218 | 8 | 318 | 137 | $69 \cdot 89$ |
| Total ... | 60 | 3 | 4 | 1 | 24 | 218 | 8 | 318 | 137 | $69 \cdot 89$ |

Table I., which is based on the Statistics given in the Quarterly Abstract for the Third Quarter, gives the number of Male and Female Teachers, and the percentage of Male Teachers. This percentage, viz., $28 \cdot 63$, is in excess of the previous year's record which was 26.88 . The excess, however, is solely due to the large increase in the number of male teachers in Evening Schools, which during the Third Quarter was more than three times as large as at the corresponding period of last year. If the number of Male Teachers in Evening Schools be deducted from the totals in each case, the percentages of Male Teachers are for the current year $24 \cdot 64$, and for the previous ear 25.60 respectively, showing a decline, instead of an advance in the proportion of Male Teachers in the Day-Schools of this Division.
I.-Sex.

| Division. | Male. | Female. | Total. | Percentage of <br> Male. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cape $\quad \ldots$ | $\ldots$ | 146 | 364 | 510 | 28.63 |
|  |  |  |  |  |  |
| Total $\ldots$ | 146 | 364 | 510 | $\mathbf{2 8 . 6 3}$ |  |

A noteworthy feature under this heading is the exceptionally large number of changes which have taken place on the school-staffs during the year. The fact has been in some measure due to teachers leaving in order to take up positions in the Transvaal and the Orange River Colony; whilst in other cases the work of teaching has been exchanged for other work, (e.g. typewriting), which promised a higher rate of remuneration. An additional factor in causing an excessive number of these changes, which has long been in operation in this Division, is the lack of a comparatively uniform rate of remuncration for teachers possessing the same qualification and having the same experience and ability. As matters stand, any single vacancy which occurs may lead to a rapid succession of changes, owing to the opportunity which is offered to one teacher after another of slightly bettering their economic position. When these further disadvantage that comes from the appointment of a relatively incompetent stop-gap : and hence, again, other changes. In any case, where there are several changes in the staff during one school year, even if all the teachers appointed are thoroughly competent, the ineritable interruption in the continuity of the instruction given, and the variation in the methods adopted, cannot but be detrimental to the classes affected.
VIII. Libraries.-Four new libraries have been started in connection with the following schools :-

| Salt River (Railway) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | A iII. |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| New Eisleben | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | A imi |
| Kalk Bay $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | A iII. |
| Cape Town, School of Industry | (Eng. | Ch.) | $\ldots$ | B. |  |  |

On the other hand, at two schools the libraries appear to have lapsed, viz. :-

$$
\begin{array}{ccccc}
\text { Cape Town, S. Philip's (Eng. Ch.) } & \ldots & \ldots & \text { A } 3 . \\
\text { Do., } & \text { S. Paul's } & \text { (Eng. Ch.) } & \ldots & \ldots \\
\text { B. }
\end{array}
$$

The only First Class School in the Cape Division which does not yet possess library is the Green Point and Sea Point Girls'School : and the number of Second Class Schools in this position has been reduced (with the establishment of a library at Philadelphia during the last quarter of the year) to two, viz. :-

```
Cape Town, East End
... ... ... A II.
Maitland ... ... ... ... ... ... A II 
```


## nspector Noaks' Report

In the case of Mission Schools a recognition of the value of a suitable sohoo Hibrary wins its way somewhat slowly, And yet the fact that Mission School children come from homes in which grood children's books can be seldom found is from national point of view) an additional reason for rendering such books accessible to them in their schools. These children are as capable as most other children of bein interested in and influenced by suitable books; but, unless the opportunity of formin a taste for reading is given to them during their short school-life, there is little likeli hood that the opportunity will arrive when their school-life is over.
IX. Buildings.-During the period under review, new school-buildings have been provided in connection with the following schools :-

| Tokai $\quad . .$. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | A iir. |
| :--- | :---: | :---: | :---: | :---: | :---: | :--- |
| Hout Bay $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | A iII. |
| Maitland (Eng. Ch.) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | B. |  |
| Uitvlugt (Eng. Ch.) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | B. |  |
| Maitland Camp $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | B. |  |
| Uitvlugt (Combined) | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | B. |  |
| Rondebosch, Black River (Wes.) | $\ldots$ | $\ldots$ | B. |  |  |  |

At the following schools there has been a noteworthy extension of the class-room accommodation :-

| Cape Town, Pepper Street | $\ldots$ | $\ldots$ | A ini. |
| :--- | :--- | :--- | :--- |
| Wynberg Flats ... ... | $\ldots$ | $\ldots$ | A iri. |
| Diep River Flats (D.R.C.) | $\ldots$ | $\ldots$ | B. |
| Matroosfontein (Rhenish) | $\ldots$ | $\ldots$ | B. |
| Kalk Bay (R.C.) $\quad .$. | $\ldots$ | $\ldots$ | B. |

In four of the First Class Schools, owing to recent increase in the enrolment, the accommodation at the date of the annual inspection had ceased to be fully adequate They are as follows :-

$$
\begin{gathered}
\text { Cape Town, Good Hope Seminary, High School } \\
\text { Do. A i. } \\
\text { South African College, High School }
\end{gathered} \text {. A I. }
$$

Both at Woodstock and at Mowbray the Second Class Public Schools need to be placed on a wider basis.

In the Infants' Departments of the following Third Class Schools and Mission Schools there is serious overcrowding ;-

| Cape Town, S. Philip's (Eng. Ch.) | ... |  |
| :---: | :---: | :---: |
| Rondebosch, S. Michael's (R.C.) ... | ... |  |
| Cape Town, S. Stephen's (D.R.C.) | $\ldots$ | B. |
| W ynberg, Battswood (D.R.C.) |  | B. |
| Cape Town, S. Mark's (Eng. Ch.)... | ... | B. |
| Constantia (Eng. Ch.) | $\ldots$ | B. |
| Diep River (Eng. Ch.) | $\ldots$ | B. |
| Newlands (Eng. Ch.) ... | $\ldots$ | B. |
| Protea (Eng. Ch.) ... |  | B. |
| Rondebosch, S. Paul's (Eng. Ch.) ... |  | B. |
| Woodstock, S. Mary's (Eng. Ch.) ... | $\ldots$ | B. |
| Cape Town, Frere Street (Moravian) | $\ldots$ | $B$. |
| Do. Sir Lowry Road (R.C.) |  | B. |
| Diep River (Wes.) ... | $\ldots$ | B. |

X. Equipment.-The desk accommodation, where there is freedom from over crowding, is in general fairly satisfactory; but the Wesleyan Mission School at Klip-
fontein affords after repeated representations, a marked exception to this rule. In the fontein affords after repeated representations, a marked exception to this rule. In the
following instances there has been an improvement effected in the desk accommodation, which is deserving of note.

$$
\begin{array}{llcc}
\text { Green Point and Sea Point Boys' High School } & \text { A i. } \\
\text { Wynberg Boys' High School } & \ldots & \ldots & \text { A i. } \\
\text { Cape Town, S. Martin's } & \ldots & \ldots & \text { A i. } \\
\text { Claremont, S. Saviour's (Eng. Ch.) } & \ldots . & \text { A iII. }
\end{array}
$$

In several instances, further steps have been taken to supply deficiencies in those points of schools' equipment which are necessary in the interests of cleanliness, e.g. door-mats, waste-paper baskets, hat-pegs, cupboards : and there has, consequently been a reduction in the number of schools in which the class-rooms present a dirty and untidy appearance. Nevertheless, with regard the scrubbing and sweeping of floor would be well, too, in the summer months to revert to the useful practice, which wa would be well, too, in the summer months to revert to the useful practice, which wa generaly adopted during the Plague, of sprinkling the floors of class-rooms with some
disinfecting fluid. In this connection, a caution is needed against the practice of storing old and disused timber in either class-rooms or playgrounds : and the advantage of fencing in the school playground is again commended to the notice of Managers.

1 have the honour to be,

## Sir,

Your obedient Servant
EDWARD NOAKS.
W ynberg, 14th January, 1903
,

## 16.-Inspector Pressly's Report.

[CiRCUit:-Albert, Aliwal North, Barkly East, Herschel, Molteno, Steynsburg and Wodehouse.]

Active military operations were in progress throughont almost the entire Circuit during the first eight months of the period under review, and the restrictions of martial during the first eight months of the period under review, and the restrictions of martial
law were in full force. Indeed the difficulties in carrying on schools and in visiting law were in full force. Indeed the difficulties in carrying on schools and in risiting
them were greater during these months than at any previous time duing the war. them were greater during these months than at any previous time during the war. what settled, the few months of the statistical yeare still left were not enough for the results to appear within the period embraced in this report, which has, therefore, to
record a falling off all along the line. It will, in all probability, be some time before the Circuit makes up the losses it has sustained.
I. Supply of Schools.-The number of schools in operation in the Circuit at the end of the September quarter was 121 , a decrease of 2 on the number for the corresponding quarter of the previous year. Table A gives the particulars for 1902, and several classes of schools.
A.-Number of Schools.

(1) Schonls Opened.

| Divinion. |  |  | A III. | P.F. | Poor. | B. | Total. |  | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1902. | 1901. |  |
| Albert | ... | ... | . ${ }^{\text {a }}$ | 5 | ... | ... | 5 | 4 | 1 |
| Aliwal North | ... | ... | ... | 5 | 1 | ... | 6 | 4 | 2 |
| Barkly East | ... | ... | ... | 3 | $\cdots$ | $\ldots$ | 3 | 5 | -2 |
| Herschel | ... | ... | ... | ... | ... | 1 | 1 | ... | 1 |
| Molteno | ... | ... | ... | 1 | 1 | ... | 2 | 7 | -5 |
| Steynsburg | ... | ... | ... | 1 | ... | ... | 1 | 3 | -2 |
| Wodehouse | ... | ... | ... | 7 | 2 | ... | 9 | 11 | -2 |
| Totals | ... | ... | ... | 22 | 4 | 1 | 27 | 34 | -7 |

(2) Schools Closed.

| Albert | $\ldots$ | $\ldots$ | $\ldots$ | 4 | $\ldots$ | $\ldots$ | 4 | 7 | -3 |
| :--- | :---: | :---: | :---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Aliwal North | $\ldots$ | $\ldots$ | $\ldots$ | 3 | $\ldots$ | $\ldots$ | 3 | 8 | -5 |
| Barkly East | $\ldots$ | $\ldots$ | 2 | 3 | 1 | $\ldots$ | 6 | 2 | 4 |
| Herschel | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 1 |
| Molteno | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 2 | $\ldots$ | 3 | 8 | -5 |
| Steynsburg | $\ldots$ | $\ldots$ | $\ldots$ | 3 | $\ldots$ | 1 | 4 | 6 | -2 |
| Wodehouse | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 1 | $\ldots$ | 8 | 9 | -1 |
| Total | $\ldots$ | $\ldots$ | 2 | 22 | 4 | 1 | 29 | 40 | -11 |
| Results of Re-classification |  | -2 | 2 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |
| Net Increase |  |  | -4 | 2 | $\ldots$ | $\ldots$ | -2 | $\ldots$ | $\ldots$ |

There are no Special Schools in the Cireuit. No change has taken place during the year in the list of A I., A ir., D., E., C., and C I. schools. The number of P'oor and B. schools remains unchanged, the gains balancing the losses. There is a gain of 2 in the number of P.F. schools, but a loss of 4 in the A III. class.

A comparison with the list of schools in operation in the Circuit in-September, 1899, shows that there has been a net loss since the recent period of disturbance began of 54 schools, without taking account of the loss of annual increase. Of the lapsed schools 18 belong to the district of Albert, 12 to Aliwal North, 10 to Barkly East and 9 each to Steynsburg and Wodehouse. Herschel, on the other hand, has added
4 to its list.
II. Enrolment and Attendance.-Tables C. and D. give a comparative view of the Enrolment and Attendance for the Third Quarters of 1901 and 1902. The White Schools show a decrease of 169 , the Coloured Schools an increase of 132.


The decrease in Albert, is, as the details of the several schools show, in the town schools-Burghersdorp and Venterstad. In the former place there has been a fall of over 100 in the enrolment for 1902 as compared with 1901. In the case of the such of the country population as had for safety been residing in town. The same such of the country population as had or safety been residing ind town. The same reason is as suggested, the result should be the opening of a considerable number of country schools.

The increase in Aliwal North is contributed partly by the Lady Grey Second Class school, partly by the newly re-opened Poor school at Zuurbron, and partly by
new Farm schools. As regards the Coloured increase, that is in the Aliwal North town schools, where the causes at work are apparently diffe:ent from those prevailing at Burghersdorp.

Barkly East has fallen off to the extent of nearly a third in respect of White children, all classes of schools showing a fall in numbers. The circumstances of the district afford sufficient explanation of the short fall.

Herschel shows a slight increase.

In Molteno the White schools have fallen off somewhat, while the Coloured schools have advancer.

Steynsburg, which has now only one White school, yet has a considerable increas of enrolment. The Coloared school is temporarily closed.

Wodehouse shows a decrease in the number of White children with an increase in that of Coloured children. The fall is distributed fairly equally among all classes of schools. The causes at work are not obvious.

Reverting again to the returns for 1899, we find that the total enrolment was then 6,864 , of whom 3,511 belonged to White schools and 3,353 were Coloured. A com parison with the figures for 1902 reveals a loss on the whole of 479 , made up of a loss of 1,312 White children, counterbalanced by a gain in Coloured children of 833 . It may be reasonably expected that the lowest point has now been reached, and that the coming year will see a return of progress in the educational affairs of the Circuit.
III. Schools. Inspected.- The number of formal inspections made in the Circui in the course of the year was 124. Two of these were made by the Railway Education Officer, the rest by myself. Of the 121 schools in operation in the end of September, 11, which were opened after my visit to the neighbourhood, have not been
inspected. On the other hand there have subsequently closed. Sixteen schools were inspected for the first time. Of the 19 new schools inspected last year, no less than 10 had ceased to exist before this year's visit became due. The number of inspections made last year was 140 .

The informal visits made during the year number 92 , of which two were made by the Railway Education Officer. In these visits the schools are seen in their every-
day working order, and a better idea can be got of the general state of the school in regard to methods of instruction, discipline, and general tone, than can be formed at a formal inspection, which presents a special set of conditions. During this year I have found few irregularities. The schools have been found, for the most part, to be earnestly at work.
IV. Pupils' Attainments at Inspection.-Table E gives a view of the results of inspection, arranged according to the classes of schools. Allowing for the decrease in the total number presented the results as a whole are very like those of the previous year, which are given for comparison. In Table F, which gives the results in another
form, the figures for E and C. I. schools are omitted in the percentage form, the figures for E and C. I. schools are omitted in the percentages.

F.-Standard of Attainment in White and Coloured Schools.

| All <br> Schools, <br> 1902. | White <br> Schools, <br> 1902. | Coloured <br> Schools, <br> 1902. | All <br> Schools, <br> 1901. | White <br> Schools, <br> 1901. | Coloured <br> Schools, <br> 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. |
| 48 | 29 | 59 | 46 | 30 | 57 |
| 36 | 42 | 33 | 37 | 41 | 34 |
| 13 | 24 | 7.3 | 14 | 19 | $7 \cdot 7$ |
| 1 | 2.7 | $\ldots$ | .7 | $1 \cdot 7$ | $\ldots$ |
| 1 | .9 | $\ldots$ | $1 \cdot 4$ | $1 \cdot 2$ | $\cdots$ |
|  |  |  |  |  |  |

Note.-In reckoning these percentages, the figures for E. and C.i. Schools and the Unclassified Pupils are omitted
V. Pupils' Progress.-Sixteen of the schools inspected during the year were new, and in seven the records of the previous year were missing. There remain therefore, 99 schools in which the progress made can be estimated by a comparison of the results obtained in two successive years.

Table G gives the particulars for the different kinds of schools. The total number presented in standards was 3,048 . Of these, 2,248 , or 73 per cent., wer successfu. The best results have been achieved, as might be expected, in A I cent., had beeu in number presented in standards at this inspection, 1,997, or 65 pe was 73 per cent, school the year before. The proportion attaining a ligher standard In 41 schools
all who were presented in standar 1s were successful. in the day of inspection; in 26 in 7 schools all these in standarls were successful; in 17 all passed up a stage; and 1901 are : $54,26,18$, and 11 .
G.-Progress of Pupils at Inspection.

| Class of School. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{A}_{\mathrm{I}}$. | $\ldots$ | 345 | 320 | 92 | 218 | 193 | 25 |  | 88 | 86 |
| A ir. |  | 429 | 379 | 88 | 230 | 197 | 33 | $\ldots$ | 85 | 84 |
| A iif. |  | 297 | 244 | 82 | 160 | 126 | 34 | $\ldots$ | 78 | 70 |
| D. | $\ldots$ | 15 | 12 | 80 | 8 | 6 | 2 | .... | 75 | 100 |
| E. |  | 2 | 1 | 50 |  |  |  |  |  | 75 |
| P.F. | ... | 201 | 169 | 84 | 126 | 105 | 20 | 1 | 83 | 71 |
| Poor. | ... | 162 | 134 | 82 | 110 | 98 | 12 |  | 89 | 77 |
| B. | ... | 1240 | 779 | 62 | 921 | 592 | 323 | 6 | 64 | 69 |
| C. | ... | 357 | 210 | 59 | 224 | 146 | 76 |  | 65 | 71 |
| Totals | ... | 3048 | 2248 | 73 | 1997 | 1463 | 525 | 9 | 73 | 73 |

VI. Suljects of Instruction. - In Reading more attention is given in most schools to intelligence, with satisfactory rcsults; but in respect to pronunciation, logical pause, and expression, there is still much to be desired. The Spelling is generally good in set exercises in that subject, but in written exercises in othor subjects errors in the spelling of even the simplest words are far too common. In Composition. progress has been made. It is noticeable that in the schools which do well in this subject the
exercises done by the pupils during the year are generally to be seen when asked fo Geography receives a due amount of attention in most schools, and in many fo memory maps are creditably drawn. The results in Grammar are not so good; only the best schools do good work in this subject. Drawing does not make much progress, being taken up in less than a third of the white schools. Need'cowork is taught in 90 out of the 124 schools inspected, and to about 90 per cent. of the girls enrolled. The other schools were for the most part cither newly opened at the time of inspection or had male teachers. Woodwork is taught in only 5 schools. Physics, taught experiment
ally, forms part of the course in 3 schools.

The subjoined table gives particulars of the Extra subjects.
Extra Subjects.

| Subject. |  | White Schools. | White Pupils. | Coloured Schools. | Coloured Pupils. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singing | $\ldots$ | 20 | 1267 | 42 | 2965 |
| Needlework | ... | 52 | 952 | 38 | 1370 |
| Drill ... | ... | 23 | 1125 | 32 | 1375 |
| Drawing | ... | 22 | 915 | 2 | 56 |
| Woodwork | ... | 3 | 44 | 2 | 34 |
| Latin ... | $\ldots$ | 11 | 163 | ... | ... |
| Algebra | ... | 11 | 71 | ... | ... |
| Geometry ... | $\ldots$ |  | 66 | ... | ... |
| Physics ... | ... | 3 | 12 | ... | ... |
| Dutch Grammar | ... | 7 | 125 | $\ldots$ | $\ldots$ |
| Greek... French | $\ldots$ | $\stackrel{2}{1}$ | 6 1 | $\cdots$ | $\ldots$ |
| French ... | $\cdots$ | 1 | 1 | $\cdots$ | $\ldots$ |

VII. Teachers.-Of the 214 teachers found in the schools at the time of inspection 99 were certificated, and 115 uncertificated. The percentage of certificated teachers s thus 46. Table H. gives the particulars of their qualifications. Table I, which i based on the Quarterly Statistics, shows that 41 per cent. of the teaching staff is males
H.-Qualifications.


I,-Sex.

| Division. |  | Male. | Female. | Total. | Percentage of Male. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albert | $\ldots$ | 9 | 19 | 28 | $32 \cdot 0$ |
| Aliwal North | ... | 12 | 24 | 36 | $33 \cdot 3$ |
| Barkly East... | $\ldots$ | 6 | 9 | 15 | $40 \cdot 0$ |
| Herschel | $\ldots$ | 39 | 3.5 | 74 | $52 \cdot 7$ |
| Molteno | ... | 10 | 13 | 23 | $43 \cdot 4$ |
| Steynsburg ... | ... | 2 | 3 | 5 | 400 |
| Wodehouse . | ... | 12 | 22 | 34 | $35 \cdot 1$ |
| Totals | ... | 90 | 125 | 215 | $41 \cdot 8$ |

The proportion of certificated teachers shows a tendency upward, though it is far from being as high as might be desired. The percentage was 43 in 1901, 42 in 1900 . Sixteen teachers hold Academic qualifications: $M$

In 110 schools inspected t tice there were 207 teachers, of whom 116 were present the previous year also. In 49 schools the staff was unchanged; in 31 there had been a partial change; in 30 the whole staff was different.

The number of Pupil-teachers in the Circuit, as given in the Quarterly Statistics for September, was 66. There were 24 of the First Year, 23 of the Second, and 19 of the Third. The number examined by me in the practical part of their.course is 44.解 in the Training Schools at Bensonvale and Aliwal North.
VIII. Librarie:.-The number of schools possessing Libraries remains the same as it was last year. All the First Class Schools are supplied with a good assortment of suitable books. Of the Second Class Schools Steynsburg and Venterstad have no provision of this kind as yet, but in both places the matter is under consideration. In only three Third Class Schools have the children access to reading matter, viz., at Burghersdorp, Cyphergat, and Indwe. The other school given in the Table subjoined is Vereeniging Poor.
J.-Schools possessing Libraries.

|  | A I . | A II. | A III. | Other Schools. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | 3 | 5 | 13 | 100 | 121 |
| Number possessing Libraries | 3 | 3 | 3 | 1 | 10 |

IX. Buildings.-The additions to the Molteno Public School have been completed since last report, and that school is now well housed. Nothing further has been done at Barkly East and Indwe, though increase of accommodation is needed
exercises done by the pupils during the year are generally to be scen when asked fo Geography receives a due amount of attention in niost schools, and in many cases nemory maps are creditably drawn. The results in Grammar are not so good; only being taken up in less than a third of the white schools. Needlework is taught in 90 out of the 124 schools inspected, and to about 90 per cent. of the girls enrolled. The other schools were for the most part either newly opened at the time of inspection or had male teachers. Woodwork is taught in only 5 schools. Physics, taught experiment ally, forms part of the course in 3 schools.

The subjoined table gives particulars of the Extra subjects.
Extra Subjects.

| Subject. |  |  | White <br> Sehools. | White <br> Pupils. | Coloured <br> Schools. | Coloured <br> Pupils. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |

VII. Teachers.-Of the 214 teachers found in the schools at the time of inspection 99 were certificated, and 115 uncertificated. The percentage of certificated teachers is thus 46 . Table H. gives the particulars of their qualifications. Table I. which i. based on the Quarterly Statistics, shows that 41 per cent. of the teaching staff is males
H.-Qualifications.


I,-Sex.

| Division. |  |  | Male. | Female. | Total. | Percentage <br> of Male. |  |
| :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: |
| Albert | $\ldots$ | $\ldots$ | $\ldots$ | 9 | 19 | 28 | $32 \cdot 0$ |
| Aliwal North | $\ldots$ | $\ldots$ | 12 | 24 | 36 | $33 \cdot 3$ |  |
| Barkly East $\ldots$ | $\ldots$ | $\ldots$ | 6 | 9 | 15 | $40 \cdot 0$ |  |
| Herschel | $\ldots$ | $\ldots$ | $\ldots$ | 39 | 3.5 | 74 | $52 \cdot 7$ |
| Molteno $\quad \ldots$ | $\ldots$ | $\ldots$ | 10 | 13 | 23 | $43 \cdot 4$ |  |
| Steynsburg $\ldots$ | $\ldots$ | $\ldots$ | 2 | 3 | 5 | 400 |  |
| Wodehouse $\ldots$ | $\ldots$ | $\ldots$ | 12 | 22 | 34 | $35 \cdot 1$ |  |
|  |  |  |  |  |  |  |  |
| Totals | $\ldots$ | $\ldots$ | 90 | 125 | 215 | $41 \cdot 8$ |  |

The proportion of certificated teachers shows a tendency upward, though it is far rom being as high as might be desired. The percentage was 43 in 1901, 42 in 1990. Sixteen teachers hold Academic qualifications: M.A., 4; B.A., 4; Intermediate 1; and Matriculation, 16. The number last year was 18 .

In 110 schools inspected trice there were 207 teachers, of whom 116 were present the previous year also. In 49 schools the staff was unchanged; in 31 there had been a partial change; in 30 the whole staff was different.

The number of Pupil-teachers in the Circuit, as given in the Quarterly Statistics for September, was 66. There were 24 of the First Year, 23 of the Second, and 19 f the Third. The number examined by me in the practical part of their course is 44 The Trin Schols at Be in the Training Schools at Bensonvale and Aliwal North
VIII. Librarie::-The number of schools possessing Libraries remains the same as it was last year. All the First Class Schools are supplied with a good assortment of suitable books. Of the Second Class Schools Steynsburg and Venterstad have no provision of this kind as yet, but in both places the matter is under consideration. In only three Third Class Schools hat a the Table subjoined is Vereeniging Poor.
J.-Schools possessing Libraries

|  | A 1. | A II. | A iII. | Other Schools. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | 3 | 5 | 13 | 100 | 121 |
| Number possessing Libraries | 3 | 3 | 3 | 1 | 10 |

X. Buildings.-The additions to the Molteno Public School have been comleted since last report, and that school is now well housed. Nothing further has een done at Barkly East and Indwe, though increase of accommodation is needed
at both places. Steynsburg has determined to erect a new school at once. The desirableness of enlarged premises has been recognised for years, but the the great increase in the enrolment has made the need clamant. The Public Schools at Burghersdorp and Steynsburg were used as military hospitals for about two years. The latter was given up in October, the former in July.
X. Equipment.-The changes made during the year in regard to furniture and equipment are very slight. The least satisfactory of the more important schools in he Circuit is Venterstad, where the furniture is very poor and not at all suited to the with desks of an improved ast ameor has recently been re-fitted with desks of an improved pattern.

I have the honour to be,

## Sir,

Your obedient Servant

Burghersdorp, January 9th, 1903.

## 17.--Inspector R. Rein's Report.

[CIRCUIT :-Bizana, Flagstaff, Lusikisiki, Matatiele, Mount Ayliff, Mount Currie, Ntabankulu and Umzimkulu.]

Sir,-I have the honour to submit to you my report for the year ending 30th September, 1902.

At the beginning of 1902 my Circuit was reduced to eight magistracies, those of Mt. Frere and Mt. Fletcher being detached, in order to form part of a new inspectorate Mt. Frere and Mt. Fletcher being detached, in order to form part of a new inspectorate.
For this reason the statistics of these two districts have not been taken into considerFor this reason the statistics of these two districts have not been taken into consideration in any part of this report, though a number of schools in the Me. Feen inspected and others visited, before the rearrangement of Circuits came into force.
I. Supply of Schools. - The number of schools in operation at the end of September, as will be seen from the subjoined tables, is 119 , as against 124 in 1901. There is thus a dec|rease of 5 schools in the Circuit, distributed over Flagstaff, Matat ele, and Umzimkulu Districts. It is, however, satisfactory to know that in most cases the closing of the schools is or has been only a temporary measure, and that there is every prospect that in the near future the loss will not only be made up, but that a considerable increase may be looked for. The number of native schools preparing for grant is
large. In the case of the of their schools certainly European children in the Umzimkulu District, the closing them to be drafted to larger and more advanced schools. The increase of schools in the Mt. Ayliff District is mainly due to the activity and business-like management of the U.F.C. Missionary stationed in that District.
A.- Number of Sohools.

| Division. |  |  |  | A in. | A III. | P.F. | C. | Total. |  | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Bizana ... | $\ldots$ |  |  | $\ldots$ | 1 | .. | 3 | 4 | 4 |  |
| Flagstaff | ... | ... | ... | ... | . | ... | 8 | 8 | 9 | -1 |
| Lusikisiki | ... | ... | ... | ... | 1 | $\cdots$ | 2 | 3 | 3 | $\cdots$ |
| Matatiele | ... | $\ldots$ | ... | ... | 4 | 1 | 24 | 29 | 31 | -2 |
| Mount Ayliff | $\ldots$ | ... | ... | $\ldots$ | . | 2 | 13 | 15 | 13 | 2 |
| Mount Currie | $\ldots$ |  | $\ldots$ | 1 | 2 | 2 | 13 | 18 | 19 | -1 |
| Ntabankulu | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | ... | 10 | 11 | 11 | $\ldots$ |
| Umzimkulu | $\ldots$ | ... | ... | $\ldots$ | ... | ... | 31 | 31 | 34 | -3 |
| Totals, 1902 | ... | ... |  | 1 | 9 | 5 | 104 | 119 | $\ldots$ | ... |
| Do., 1901 | $\ldots$ | ... | ... | ... | 10 | 7 | 106 | ... | 124 | ... |
| Increase | ... | ... | $\ldots$ | $\ldots$ | -1 | -2 | -2 | ... | $\ldots$ | -5 |

[G. 11-1903.]

(2) Schuols Closed.

| Bizana ... | ... | ... | $\ldots$ | .. | $\ldots$ | .. |  | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flagstaff | ... | ... | ... | 1 | $\cdots$ | 2 | 3 | 1 | -2 |
| Lusikisiki | ... | ... | ... | . | 1 | 1 | 2 | 2 | ... |
| Matatiele | $\cdots$ | ... | ... | 1 | $\ldots$ | 5 | 6 | 5 | -1 |
| Mt. Ayliff | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 2 | 5 | 3 |
| Mt. Currie | ... | ... | ... | $\cdots$ | 4 | 1 | 5 | 2 | -3 |
| Umzimkulu | ... | $\ldots$ | ... | 1 | 1 | 1 | 3 | 1 | -2 |
| Schools closed : | Toual | $\ldots$ | ... | 3 | 6 | 12 | 21 | 17 | -4 |
| Net Increase | ... | $\ldots$ | ... | -1 | $\cdots$ | -2 | -j | 1 | -4 |

II. Enrolment and Attendance.-The following two tables give particulars regarding the state of enrolment and average attendance for each division during the Third Quarters respectively of 1902 and 1901, together with the results deduced from them.

D.-Average Attendance.

| Division. |  |  | Pupils <br> Enrolled. | Average Attendance. | Percentage, 1902. | $\begin{gathered} \text { Percentage, } \\ 1901 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bizana | $\ldots$ | $\ldots$ | 113 | 100 | 88.5 | 76.8 |
| Flagstaff ... | $\ldots$ | ... | 384 | 278 | $72 \cdot 4$ | $71 \cdot 9$ |
| Lusikisiki ... | ... | ... | 189 | 141 | $74 \cdot 6$ | 76.4 |
| Matatiele ... | ... | $\ldots$ | 1649 | 1326 | $80 \cdot 4$ | 78.5 |
| Mt. Ayliff ... | ... | ... | 811 | - 698 | $86 \cdot 1$ | $81 \cdot 9$ |
| Mt. Currie | ... | $\ldots$ | 903 | 728 | $80 \cdot 6$ | $80 \cdot 2$ |
| Ntabankulu | ... | ... | 499 | 407 | $81 \cdot 6$ | 76.4 |
| Umzimkulu | ... | $\ldots$ | 1670 | 1395 | 83.5 | $79 \cdot 8$ |
| Totals, 1902Do., 1901 |  |  | 6218 | 5073 | $81 \cdot 6$ | $\ldots$ |
|  |  |  | 6697 | 5276 | ... | 78.8 |

It is disappointing to have to record a decrease in enrolment, both in European and Native Schools. On the other hand it is a redeeming feature that the average attendance shows a marked increase, the percentage for this year being $81 \cdot 6$, as against
$78 \cdot 8$ in 1901 . $78 \cdot 8$ in 1901.
III. Schools Inspected.-During the statistical year I have inspected all the schools in my area that were in operation at the time of my visit: 127 in all ; three of them twice. Besides these, 14 schools in the Mount Frere District were inspected by me before it became part of the new Inspectorate, and 1 school in the Mount Fletche District, after the rearrangement of Circuits. In addition to this regular inspection work 63 informal visits were paid to schools on the aided list, and 24 to schools preparing for grant. In two schools such irregularities were detected the teaching of temporary suspension of the wrat and to a quarter or two before the expected inspection. The cases where the registers were not marked two before the expected inspection. $u p$ to date were isolated. However, as to the method of keeping the new issue of registers, more particularly the Summary, I found a few even of the better-class teachers still badly informed.

I regret that only a few of the preparatory schools were in such a state as to warrant their being put on the Government list.
IV. Pupils' Attainments at Inspection.-The following table shows the attainments of pupils present at inspection during the last two years, also the percentage of pupils classed sbove Standard IV.

[G. 11-1903.]

The only A ir. School stands third with a still high percentage of $79 \cdot 0$, while the numerous C. Schools bring up the rear with the low percentage of $57 \cdot 9$, against $61 \cdot 3$ last year.
VI. Subjscts of Instruction.-Beyond noting that Copy-book Writing and Composition, Physical Geography, and Mental Arithmetic must be given better attention in most Native Schools in my Circuit, I have nothing to add to my remarks in last year's report.
VII. Teachers.-In the schools inspected during the year under review, 186 teachers were employed at the time of inspection, and only 37 of them or $19 \cdot 89$ per teachers were employed at the time of inspection, and only 37


While certainly an improvement has taken place in the teaching staff employed in all European Schools of my Circuit, and more particularly in the Private Farm Schools, it is discouraging to find that the number of certificated teachers has declined in the native schools. The reasons preferred in my last report still hold good. I have often noticed the difficulty Missionary Superintendents experience in supplying their schools with fully qualified teachers. In most cases they have to be content with the Admission Examination and even with Standard V. certificates, so much so that The class of ter IV. certificate is still met with. An encouraging fact is that more teachers than previo
duty to enter for one of the Pupil Teachers' Examinations. duty to enter for one of the Pupil Teachers' Examinations.
VIII. Libraries.
J.-Schools Possessing Libraries

|  |  | A I. | A II. | A III. | Other Schools. | Total. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit | $\ldots$ | $\ldots$ | 1 | 9 | 109 | 119 |
| Number possessing Libraries | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 1 |

No change has taken place since last year. In one of the A inI. Schools, however, funds have been collected for the purpose of establishing a library.
IX. Buildings.-Though there is some activity in the European centres in the way of providing better school buildings, I cannot report the erection of any new schools; minor improvements, however, have here and there been effected. It is the intention of the Public School Board at Matatiele to erect a large boarding school, desirable for the town and the farming population in the district. Suitable grounds I would, in this connection, urge Ntabankulu to

With regard to native schools, the Kokstad Wesleyan School building has been suitably enlarged by the addition of two wings. Large and very fine buildings are in the course of erection for the Boys' and Girls' Boarding Schools at Lourdes.

Schools which I found very badly accommodated, at least for the time being, were the schools at Engunjini (Wes.) and at Xurana (E.C.), both of which had lost their proper buildings during the heavy gales and snowstorms in June.
X. Furniture and Equipment.-Two schools, the R.C. A iII. at Kokstad and the A iII. at Cedarville, have been refurnished, in both cases with dual desks, and the e is every hope that the same will be done shortly in the A II. School at Kokstad. Most of the small European village and Private Farm Schools are suitably, though very
plainly, equipped. plainly, equipped.

Improvements in native schools are always slow, but have been markedly so during the year under survey, owing to the disturbed state of the country, which affected some of the districts of my Circuit chiefly during the latter part of the war. Moreover, drought, bad crops, and infectious diseases, affected some parts of my Circuit rather heavily. However, it is fair to say, that on the whole the equipment in the existing schools is satisfactory.

In conclusion I would again take this opportunity of expressing my gratitude to all who have in some way or other been helpful to me in carrying out my duties and furthering education in my Circuit.

I have the honour to be,
Sir,
Your obedient servant,
East London, 16th January, 1903.
ROBERT REIN.

## 18.-Inspector 'T. W. Rein's Report.

[CIRCUIT :-Cathcart, Fort Beaufort, Queenstown, Stockenstrom and Victoria East.]

Sir,-I have the honour to submit my Report on the state of Education in my Circuit during the year 1902 .
I. Supply of Schools. -The number of schools in operation during the quarter ending 30th September, 1902, according to the official list, was 145, the same number as the year before. In reality, however, there were 146 schools at work, as one school, viz., the Poor School at Sterkstroom, through having failed to send in the quarterly return in September, is marked as lapsed.

The following table gives the particulars for each division :-

| Division. |  | $\frac{4}{4}$ | 4 | $\underset{4}{\dot{B}}$ | $\begin{aligned} & \text { a } \\ & \text { in } \end{aligned}$ | $\begin{array}{r} \dot{\circ} \\ \stackrel{0}{1} \end{array}$ | $\dot{\sim}$ | $\stackrel{\square}{\square}$ | $\dot{0}$ | Total. |  | 这 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Catheart ... | ... | .. | 2 | 6 | 19 | 1 | 3 | $\cdots$ |  | 31 | 29 | 2 |
| Fort Beaufort ... | ... | 2 | .. | 5 | 3 | 3 | 11 | 1 | 1 | 26 | 29 | -3 |
| Queenstown ... | ... | 2 | 1 | 11 | 11 | $\ldots$ | 20 | $\cdots$ | 2 | 47 | 45 | 2 |
| Stockenstrom ... | $\ldots$ | $\ldots$ | 1 | 6 | 1 | 2 | 6 | $\ldots$ | - | 16 | 17 | -1 |
| Victoria East | ... | $\ldots$ | 1 | 2 | 4 | 1 | 11 | 1 | 5 | 25 | 25 | $\ldots$ |
| Totals, 1902 | $\ldots$ | 4 | 5 | 30 | 38 | 7 | 51 | 2 | 8 | 145 | ... | $\ldots$ |
| Do., 1901 | ... | 4 | 5 | 29 | 37 | 10 | 50 | 2 | 8 | $\ldots$ | 145 | $\cdots$ |
| Increase ... | ... | $\cdots$ | $\ldots$ | 1 | 1 | -3 | 1 | ... | ... | $\ldots$ | $\ldots$ | $\cdots$ |

The next table gives details regarding the number and classes of schools opened and closed.
B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. |  |  | A III. | P.F. | Poor. | B. | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1902. | 1901. |
| Catheart | $\ldots$ | $\ldots$ | 1 | 3 | $\ldots$ | $\ldots$ | 4 |  |
| Fort Beaufort | $\ldots$ | $\ldots$ | 2 | 1 | $\cdots$ | $\cdots$ | 3 | $4$ |
| Queenstown | ... | ... | 4 | 7 | $\ldots$ | 1 | 12 | 7 |
| Stockenstrom | $\ldots$ | $\ldots$ | 2 | 1 | $\ldots$ | ... | $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | 1 |
| Schools opened | Total |  | 9 | 12 | $\ldots$ | 1 | 22 | 22 |


|  | (2) Schools Closed. |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Catheart $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | $\ldots$ | $\ldots$ | 2 | 3 |
| Fort Beaufort | $\ldots$ | $\ldots$ | 2 | 4 | $\ldots$ | $\ldots$ | 6 | 5 |
| Queenstown | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 2 | 1 | 10 | 5 |
| Stockenstrom | $\ldots$ | $\ldots$ | 2 | 1 | $\ldots$ | $\ldots$ | 3 | 2 |
| Victoria East | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 1 | $\ldots$ |
| Schools closed : Total | $\ldots$ | 4 | 14 | 3 | 1 | 22 | 15 |  |
| Results of classification | $\ldots$ | -4 | 3 | $\ldots$ | 1 | $\ldots$ | $\ldots$ |  |
| Net Increase | $\ldots$ | $\ldots$ | 1 | 1 | -3 | 1 | $\ldots$ | 7 |

It will thus be seen that 22 schools were opened, 22 others were closed, while 4 were re-classified. The schools principally affected by these changes are Third Class Country Schools and Private Farm Schools. The lapsing of the Poor Schools a schools, when once closed, are very rarely resuscitated. The difficulty is to a such extent a question of finance, as teachers cannot readily be secured owing to the paltry assistance given locally. The main reason, however, is the ignorance and apathy of the parents, who pose as poorer than they really are, and who expect the Government to do more than its fair share. The only effective remedy to my mind would be a compulsory attendance act. The most neglected divisions in this respect are Fort Beaufort Queenstown, and Stockenstrom.
II. Enrolment and Attendance.-The two following tables give particulars regarding the state of the enrolment and the average attendance for each division during the third quarter of the year, together with the corresponding figures for the same quarte
of the previous year.
C.-Enrolment.

| Division. |  |  | White. |  |  | Coloured. |  |  | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902 | 1901 |  | 1902 | 1901 |  | 1902 | 1901 |  |  |  |
| Cathcart...Fort Beaufort | $\ldots$ | .. | 518 | 461 | 57 | 218 | 209 |  | 736 | 670 | 66 | $9 \cdot 9$ |  |
|  | 碞 | ... | 455 | 471 | -16 | 1406 | 1387 | 19 | 1861 | 1858 | 3 | - 2 | $8 \cdot 6$ |
| Queenstown | $\ldots$ | ... | 961 | 907 | 54 | 1666 | 1542 | 124 | 2627 | 2449 | 178 | $7 \cdot 3$ | $4 \cdot 1$ |
| Stockenstrom Victoria East | $\ldots$ | ... | 262 | 258 |  | 422 | 419 |  | 684 | 677 | 7 | $1 \cdot 0$ | $2 \cdot 6$ |
|  | ... | ... | 229 | 215 | 14 | 1349 | 1416 | -67 | 1578 | 1631 | -53 | $-3 \cdot 2$ | $-7 \cdot 3$ |
| Totals | $\ldots$ | $\ldots$ | 2425 | 2312 | 113 | 5061 | 4973 | 88 | 74867 | 7285 | 201 | $\ldots$ | $\ldots$ |
| $\begin{array}{rr}\text { Percentage Increase, } & 1902 \\ \text { Do. do., } & 1901\end{array}$ |  |  | $\cdots$ | $\ldots$ | $4 \cdot 9$ $-5 \cdot 3$ | ... | $\ldots$ | $1 \cdot 8$ $6 \cdot 3$ | $\ldots$ | $\ldots$ | $\ldots$ | $2 \cdot 8$ | $\cdots$ |

D.-Average Attendance.

| Division. |  |  | Pupils Enrolled. | Average Attendance. | Percentage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1902. | 1901. |
| Catheart | $\ldots$ | $\ldots$ | 736 | 637 | $86 \cdot 5$ |  |
| Fort Beaufort | ... | $\ldots$ | 1861 | 1530 | $82 \cdot 2$ | $79 \cdot 4$ |
| Queenstown | $\ldots$ | $\ldots$ | 2627 | 2100 | $79 \cdot 9$ | $78 \cdot 8$ |
| Stockenstrom Victoria East | $\ldots$ | $\ldots$ | 684 1588 | 530 1297 | $77 \cdot 5$ | $73 \cdot 3$ |
| Victoria East | ... | ... |  |  | $82 \cdot 2$ |  |
| Totals, 1902 | $\ldots$ | $\ldots$ | 7486 | 6094 | $81 \cdot 4$ |  |
| Do, 1901 | ... | $\ldots$ | 7285 | 5780 |  | $79 \cdot 3$ |

It will be observed that there is a slight increase in the enrolment both of European and Coloured children; the increase of European children being 113 or 4.9 per cent., and that of Coloured children, 88 or 1.8 per cent., thus making a total increase of 201 or 2.8 per cent. for the Circuit. In the case of Europeans, the only division that year. In the case of Coloured children, every division shows a slight an than last the exception of Victoria East.

A most pleasing feature in the second Table (D.) is the uniform improvement of the average attendance in each division. As was also the case last year, the most regular attendance is found in the division of Cathcart ( 86.5 per cent.), and the least the whole Cie division of Stockenstrom ( 77.5 per cent.) The average attendance for 1900.
III. Schools Inspected.-During the statistical year 136 schools were inspected. One was inspected by the Railway Education Officer, and the rest by myself. Two Railway Schools in the Cathcart division, formerly inspected by the Railway Education Officer, were not inspected till the fourth quarter of the year, when the inspection of the Catheart division is due, and have in consequence not been included. A thir
 quarters the school had in consequence of the block-house system, been transferred to an adjoining farm, some four or five miles distant. This school has not been inspected.

58 informal visits were paid to schools ; 7 of these were made by Mr. Cuthbert. In several cases, manly Native Mission Schools, gross irregularities were again de tected; but still such cases were less frequent than in previous years.
IV. Pupils' Altainments at Inspection.-The following two Tables show the attainments of pupils at inspection, arranged according to the different classes of schools.
E.- Classification of Pupils.

F.-Standard of Attainment in White and Coloured Schools.

|  | $\begin{aligned} & \text { All } \\ & \text { Schools, } \\ & 1902 \end{aligned}$ | White Schools, 1902 | Coloured Schools (omitting C. І.) 1902 | $\begin{aligned} & \text { All } \\ & \text { Schools, } \\ & 1901 \end{aligned}$ | White Schools 1901 | Coloured Schools (omitting C. I.) $1901$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | per cent. | per cent. | per cent. | per cent. | per cent. | per cent. |
| Sub-Standards | $38 \cdot 7$ | $25 \cdot 6$ | $46 \cdot 5$ | $35 \cdot 6$ | $24 \cdot 0$ | $43 \cdot 4$ |
| Standards I.-III. ... | $38 \cdot 6$ | $44 \cdot 3$ | $37 \cdot 6$ | $40 \cdot 1$ | $43 \cdot 8$ | $40 \cdot 3$ |
| Standards IV.-VI. ... | 18.5 | $25 \cdot 8$ | $15 \cdot 9$ | $19 \cdot 7$ | $28 \cdot 4$ | $16 \cdot 3$ |
| A bove Standard IV.... | 1.0 | $3 \cdot 5$ | ... | $\cdot 9$ | $2 \cdot 8$ | ... |
| Pupil-Teachers ... | $3 \cdot 2$ | 8 | ... | $3 \cdot 7$ | $1 \cdot 0$ | $\ldots$ |

[G. 11-1903.]

The facts revealed by these tables cannot by any means be called satisfactory The attendance at inspection, it is true, is considerably higher than it was last year aecounts for the increased numbers in Sub-standards, as it is to a very great extent absentees at inspection for the most part belong to these classes however, which has tended to swell the numbers and percentage below Standard the number of failures in the lower Standards, which this year has been abnormally high. The result is that the percentage below Standard which last year had fallen to 35.6 per cent., has again gone up to $38 \cdot 7$ per cent. It will be further observed that though there is a slight increase in the numbers and percentage of pupils in Standard I., and again in Standard V. and above, the numbers in Standards II., III. and IV. have fallen short of those given for last year
V. Pupils' Progress.-The progress made by pupils in each class of school may be estimated from the next table, which gives particulars (1) as to the number and percentage of pupils who succeeded in passing the standards for which they wel presented; and (2) as to the number and percentage of pupils present at two successive inspections who were placed in a higher standard.

| Class of |  |  |  |  |  |  |  | Percentage placed in higher Standard. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1902 | 1901 |
| A I. ... | 396 | 300 | $75 \cdot 8$ | 265 | 201 | 64 |  | $75 \cdot 8$ | $83 \cdot 5$ |
| A iI. ... | 350 | 278 | $79 \cdot 4$ | 248 | 206 | 42 | $\ldots$ | $83 \cdot 0$ | $72 \cdot 4$ |
| A iII. ... | 465 | 365 | $78 \cdot 5$ | 360 | 280 | 77 | 3 | $77 \cdot 7$ | $77 \cdot 0$ |
| P.F. ... | 211 | 136 | $64 \cdot 5$ | 142 | 99 | 43 | $\ldots$ | $69 \cdot 7$ | $80 \cdot 4$ |
| Poor ... | 147 | 113 | $76 \cdot 8$ | 115 | 84 | 31 | $\ldots$ | $73 \cdot 0$ | 78.5 |
| B. | 1743 | 1125 | $64 \cdot 5$ | 1404 | 852 | 539 | 13 | $60 \cdot 7$ | $65 \cdot 8$ |
| C. | 868 | 571 | $65 \cdot 8$ | 508 | 318 | 187 | 13 3 | $62 \cdot 6$ | $67 \cdot 7$ |
| Total... | 4180 | 2888 | $69 \cdot 1$ | 3042 | 2040 | 983 | 19 | $67 \cdot 0$ | $70 \cdot 7$ |

With the exception of Second Class Schools and Third Class Schools, both of which show an advance on last year, the results at Inspection were very much less satisfactory than in 1901. The collapse at Inspection of Private Farm much le particularly noteworthy, but scarcely a matter of surprise, when one considers the frequent change of teachers and the general tendency of parents to interfere with the school-work, wishing their children to be pushed on beyond their natural ability, irrespective of the results and the classification at the previous Inspection.
VI. Suljects of Instruction.-I have little to add to my remarks in previous eports on the state of the elementary subjects of instruction.

In most subjects the improvement, if any, is so slight, that it can scarcely be estimated. Composition has improved in European Schools, but Mental Arithmetic though it has received increased attention, can sarcely be said to have made much headway in Mission Schools. Written Arithmetic was a fruitful source of failure during the past year, inaccuracy, and in the case of country schools, want of method vere the most prominent defects. The best results in this subject were this year attained at Adelaide, Queenstown Buys', and Hilton. Penmanship shows a most gratifying advance, particularly in Mission Schools and several country schools. In most Town Schools the semi-upright style is not taught systematically, and the writing is often too angular and the slope irregular.

In such subjects as Latin, Algebra and Geometry the best and most advanced work was found at Queenstown Boys', and Hilton.
VII. Teachers.-In the 136 schools which were inspected during the year 245 teachers were employed at the time of inspection. Their professional qualifications are given in the next table
H.-Qualifications.

| Division. |  | Certificated. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | P.C. | T.I. | T.iI. | T.iII. | Mis. | Total. |  |  |
| Catheart . | $\ldots$ | 3 |  |  | 19 | $\ldots$ | 24 |  | $66 \cdot 6$ |
| Fort Beaufort | ... | 7 | $\ldots$ | 3 | 21 | .. | 31 | 23 | $57 \cdot 4$ |
| Queenstown ... | $\ldots$ | 3 | , | 2 | 35 | 1 | 42 | 44 | $48 \cdot 8$ |
| Stockenstrom ... | ... | $\cdots$ | ... | 1 | 5 | $\ldots$ | 6 | 13 | $31 \cdot 7$ |
| Victoria East... | ... | 7 | ... | 3 | 13 | 1 | 24 | 26 | $48 \cdot 0$ |
| Total | $\ldots$ | 20 | 1 | 11 | 93 | 2 | 127 | 118 | $51 \cdot 8$ |

The division that compares most favourably is Cathcart with 66.6 per cent. of certificated teachers. Stockenstrom stands at the bottom of the list with only 31.7 per cent. Taking the figures for the whole Circuit we find that 127 teachers, or $51 \cdot 8$, per cent. were fully certificated, as against $53 \cdot 7$ per cent. in 1901 . Nine teachers were graduates, and 16 undergraduates.

Of the 118 teachers given as uncertificated, 19 were in possession of the P. T. II., and 16 of the P.T. I. Certificate ; in other words $14 \cdot 3$ per cent. were in possession of a provisional certificate as against $11 \cdot 2$ per cent. in 1901. Theie is therefore a decrease of teachers who had gone through the full P.T. course ( 104 T. III. in 1901 as against training. In 1902), and an increase of such as had not completed their course of training. This principally refers to native teachers in Mission schools.

83 teachers held no certificate of any kind, i.e. $39 \cdot 9$ per cent. as against $35 \cdot 1$ per cent. in 1901.

The next Table, giving a classification of teachers according to sex, is based on the statistics for the Third quarter of the year.


It will be observed that out of every 100 teachers in the Circuit only 35 are males.
The number of candidates examined in the practical part of the syllabus for the P.T. examinations is given in the next table, the figures for 1901 being added for the sake of comparison.
$124 a$
Circuit Reports．

| Class of School． |  | First Year． |  | Second Year． |  | Third Year． |  | Total． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1902. | 1901. | 1902. | 1901. | 1902. | 1901. | 1902. | 1901. |
| European ．．．．．． | $\ldots$ | 4 | 11 | 8 | 7 | 9 | 7 | 21 | 25 |
| Native Mission ．．． | $\ldots$ | 1 | $\cdots$ | 2 | $\cdots$ | 1 | 1 | 4 | 1 |
| Native Traming ．．． | ．．． | 95 | 99 | 63 | 83 | 38 | 36 | 196 | 218 |
| Totals | ．．． | 100 | 110 | 73 | 90 | 48 | 44 | 221 | 244 |

In the Native Training Schools a gradual improvement is noticeable in the quality of the work．The subjects in which most advance has been made are Clas Teaching and Blackboard work．

VIII．Litraries．－The number of schools possessing a library will be seen at a glance from the subjoined statement．

J．－Schools Possessing Libraries．

| J．－Schools Possessing Libraries． |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
|  | A i． | A iI． | A iII． | Other <br> Schools． | Total． |  |
| Number of Schools in Circuit | $\ldots$ | 4 | 5 | 30 | 106 | 145 |
| Number possessing Libraries | $\ldots$ | 3 | 4 | 5 | 7 | 19 |

A new library has been established in connection with the Second－class School at Sterkstroom with 184 volumes．Considerable additions have been made to the at terkstrom with

One First－class School and one Second－class School are still without a library ； these are Fort Beaufort AI．and Alice AII．

IX．Buildings．－The only large building that has been undertaken and completed IX．Buildings．－The only large building that has been undertaken and completed
during the year is to be found at Cathcart，where very substantial premises have been during the year is to be found at Cathcart，where very substantial p．
erected to serve as a boarding establishment and teacher＇s residence．

At Fort Beaufort a new building is about to be erected for the Poor School． All preliminary arrangements have been made and tenders are now being called for．

New premises are urgently needed for the Practising School at Healdtown．
X．Furniture and Equipment．－With the exception of the Public Schools at Queenstown and Cathcart，much still remains to be done to place the equipment of first and second class schools on a more satisfactory basis．The accommodation and equipment of the Public Schools at Seymour and Alice，and of the Public as well as the Poor School at Sterkstroom，are very inadequate．

In the case of Mission Schools and Country Schools no changes worth mentioning have been effected

I have the honour to be，

## Sir，

Your obedient Servant，

Fort Beaufort，13th January， 1903.
THEO．W．REIN．

## 19．－－Inspectoror Tooke＇s Report．

［CiRCUIT ：－Elliotdale，Idutrwa，Kentani，Mqanduli，NGqeleni， Umtata and Willowvale．］

Sir，－I have the honour to submit my report on the Educational condition of this Circuit for the year ending September 30th， 1902.

I．Supply of Schools．－The improvement in the number of schools in the Circuit during the year has been but slight，the net increase being only four．There is， however，some reason to anticipate a more considerable extension of the number of schools during the coming year．In Western Pondoland particularly，where up to the a desire for schools seems to be spreading．Several schools，as yet unaided，have been opened by the missionaries，and there is，I think，a fair hope that the majority of these will meet with sufficient support to be able to qualify for grants．In other parts of the Circuit also there are prospects of additions to the supply of schools．

The following table shows the number of schools of different classes in operation in the various divisions comprising the Circuit at the close of the school year．The total number of schools in each division，and the total number of each class of school in the Circuit are also given．The corresponding totals for 1901 are added for comparison．

A．

| Division， |  | 垵 | 立 | 2is | \％ | $\dot{0}$ | 已 | Total． |  | Increase． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1902. | 1901. |  |
| Elliotdale | $\cdots$ |  | $\ldots$ | 3 | $\cdots$ | $\ldots$ | 5 | 8 | 8 | $\cdots$ |
| Idutywa ．．． | ．．． | 1 | ．．． | 1 | ．．． | ．．． | 19 | 21 | 21 | ．．． |
| Kentani ．．． | ．．． | ．．． | 1 | ． | ．．． | ．．． | 35 | 36 | 36 | $\ldots$ |
| Mqanduli ．．． | ．．． | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ．．． | 10 | 11 | 13 | －2 |
| Ngqeleni ．．． | ．．． | ． | $\ldots$ | $\ldots$ | ． | $\ldots$ | 7 | 7 | 6 | 1 |
| Umtata ．．． | $\ldots$ | 1 | $\ldots$ | $\because$ | 4 | 1 | 25 | 31 | 28 | 3 2 |
| Willowvale | ．．． | ．．． | ．．． | 1 | ．．． | ．．． | 35 | 36 | 34 | 2 |
| Total， 1902 | ．．． | 2 | 1 | 6 | 4 | 1 | 136 | 150 | ．．． | ．．． |
| Do．， 1901 | ．．． | 2 | 1 | 8 | 2 | 1 | 132 | $\ldots$ | 146 | $\ldots$ |
| Increase ．．． | ．．． | ．．． | $\ldots$ | －2 | 2 | $\ldots$ | 4 | $\ldots$ | ．．． | 4 |

It will be seen that in three Divisions the number of schools remains unaltered Mqanduli shows a reduction of two．Ngqeleni，Umtata，and Willowvale each show a slight increase．

The next Tables show the number of schools opened and closed in the different The next Tables show the number of schoors opened and
Divisions during the year．The totals for 1901 are also given．
［G．11－1903．］
for 1901，which was only seven．In four of the Divisions the enrolment shows a falling off，which is a little more than counterbalanced by the increase in Ngqeleni， Umtata，and Willowvale

D．－Average Attendance．

| Divis：on． |  |  | P．F． | Poor， | C． | Total， |  | Increase． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1902. | 1901. |  |
| ElliotdaleIdutywa | ．．． | ．．． | ．．． | ．．． | $\ldots$ | ．．． | 2 |  |
|  | ．．． |  | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 2 | -2 -2 |
| $\begin{array}{ll}\text { Kentani } \\ \text { Mqanduli } & \text { ．．．}\end{array}$ | ．．． | ． | $\ldots$ | $\ldots$ | 3 | 3 | 3 | ． |
| Ngqeleni $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 1 | 1 | 1 | $\ldots$ |
| Umtata ...Willowvale | $\ldots$ | $\ldots$ | $\cdots$ | $\underline{2}$ | 1 | 1 | 1 | $\cdots$ |
|  | ．．． | ．．． | ．．． |  | 2 | 2 |  | 2 |
| Schools opened ：Total．．． |  |  | 1 | 2 | 10 | 13 | 10 | 3 |

（2）Schools Closed．


Of the three P．F．schools which were closed during the year，two have，I believe， been permanently given up；the third is temporarily in abeyance owing to the Umtata Division has doubled the number of schoopening of two Poor schools in the

II．Enrolment and Attendance．－The Table following gives the number of pupils enrolled in the several Divisions of the Circuit at the close of the year．The Table is
arranged to show the totals of white and coloured children in each case．The corres－ ponding totals for the previous year are also given for purposes of comparison．

C．－Enrolment．

| Division． |  |  | White |  | 范 | Co．oured． |  | 菦 | Totar． |  | 枈 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902. | 1901. |  | 1902. | 1901. |  | 1902. | 1901. |  |  |  |
| Eliotdale ．．． <br> Idutywa <br> Kentani <br> Mqanduli <br> Ngqe eni <br> Willow val <br> illow vale |  |  | ${ }^{21}$ | 24 | －3 | 165 | 197 | 32 | 186 |  | 35 |  |  |
|  |  | $\ldots$ | 73 <br> 24 | 73 24 24 | ．．． | 1084 1579 | ${ }_{1693}^{1200}$ | ${ }_{-116}$ | 1157 | 1273 | $-116$ | －91 | ${ }^{7} .3$ |
|  |  |  | ${ }_{5}^{24}$ | ${ }_{17}^{24}$ | －12 | 1579 | 1693 561 | －114 | 1603 518 | 1717 578 | ${ }_{-60} 11$ | －6．6 | ${ }_{1}^{1.7}$ |
|  | ．．． |  |  | 2 | －2 | ${ }_{396}$ | ${ }_{332}$ | ${ }_{6} 6$ | ${ }_{396}^{188}$ | ${ }^{578}$ | -60 62 | ${ }_{19}{ }^{-104}$ | $-13 \cdot 1$ -104 |
|  |  |  | 194 | 176 | 18 | 1545 | 1455 | 90 | 1739 | 1631 | 108 | 6.6 | $6 \cdot 1$ |
|  | $\ldots$ |  | 7 | 7 | ．．． | 2548 | 2367 | 181 | 2555 | 2374 | 181 | 76 | －20 |
| Tota＇s | ．．． | ．．． | 324 | 323 | 1 | 7830 | 7805 | 25 | 8154 | 8128 | 26 | ．．． |  |
| Percentage Iccrease， 1902 Do．， 1901 |  |  | … | ．．．． | ${ }_{8.4}{ }^{31}$ | $\ldots$ | ．．．． | $\begin{array}{r} 32 \\ -23 \\ -23 \end{array}$ | … | $\cdots$ | $\cdots$ | ${ }^{\text {．}} 32$ | 08 |

The total number enrolled，it will be seen，has remained almost stationary，the is disappointing；but the increase this year，small as it is，is somewhat better than that

| Division． |  |  |  | Pupils Enrolled． | Average Attendance． | Percentage， 1902. | Percentage， 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elliotdale |  |  |  | 186 | 128 | $68 \cdot 8$ | $71 \cdot 5$ |
| Idutywa | ． | ．．． | $\ldots$ | 1，157 | 798 | 68.9 | $73 \cdot 6$ |
| Kentani |  | $\ldots$ | ．．． | 1，603 | 1，198 | $74 \cdot 7$ | $68 \cdot 4$ |
| Mqanduli |  | ．．． | ．．． | 518 | 404 | $78 \cdot 0$ | $76 \cdot 6$ |
| Ngqeleni |  | $\ldots$ | $\ldots$ | 396 | 319 | $80 \cdot 6$ | 78.7 |
| Umitata |  | $\ldots$ | $\ldots$ | 1，739 | i，354 | $77 \cdot 9$ 76.8 | $75 \cdot 4$ |
| Willowvale |  | ．．． | ．．． | 2，555 | 1，962 | $76 \cdot 8$ | $75 \cdot 1$ |
| Total， 1902Do．， 1901 |  | $\ldots$ | $\ldots$ | 8，154 | 6，163 | 75.5 | 73.6 |
|  |  | $\ldots$ | $\ldots$ | 8，128 | 5，989 | ．．． | $73 \cdot 6$ |

It is satisfactory to note that on the whole the average attendance has improved during the year．Two Divisions，Elliotdale and Idutywa，show a reduced percentage as compared with last year，and in the case of Idutywa the reduction is considerable ； as compared with last year，and in the case of Idutywa the reduction is considerable ；
but，on the other hand，the remaining Divi－ions all show improved attendance，notably Kentani，where the attendance has risen more than six per cent．

The statistics given in the two foregoing Tables are arranged below in a form which shows the figures for the different classes of schools in the Circuit．

| Class of School． |  |  | Enrolment． |  |  | Attendance， |  |  | $\begin{aligned} & \text { Percentage of } \\ & \text { Attendance to } \\ & \text { Enrolment. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1902． | 1301. | Increase． | 1902. | 1901. | Increase． | 1902. | 1901. |
| A II | $\ldots$ | ． | 141 | 151 | －10 | 115 | 134 | －19 | $81 \cdot 5$ | $88 \cdot 7$ |
| A III | ．．． | ． | 22 | 12 | 10 | 19 | 11 | 8 | $86 \cdot 4$ | $91 \cdot 6$ |
| P．F． | $\ldots$ | $\ldots$ | 38 | 54 | －16 | 35 | 49 | －14 | $92 \cdot 1$ | $90 \cdot 7$ |
| Poor | ．．． | $\ldots$ | 100 | 68 | 32 | 82 | 49 | 33 | $82 \cdot 0$ | $72 \cdot 1$ |
| $\mathrm{C}_{1}$ |  | ．．． | 19 | 21 | －2 | 18 | 18 | $\ldots$ | $94 \cdot 7$ | $85 \cdot 7$ |
| Total |  |  | 7，834 | 7，822 | 12 | 5，894 | 5，728 | 166 | $75 \cdot 2$ | $73 \cdot 2$ |
|  |  |  | 8，154 | 8，128 | 26 | 6，163 | 5，989 | 174 | 75.5 | $73 \cdot 6$ |

It will be noticed that the A ir．schools show a reduction in enrolment，and still greater falling off in attendance．This I believe to be merely temporary．The figures are taken from the returns for the last quarter of the year，but if the returns
for all four quarters are taken into consideration the average enrolment reaches 156 and the attendance 135 ，or 87 per cent．

The reduction of the numbers in P．F．schools is mainly due to the loss of two schools of this class．Similarly an increase in the number of Poor schools accounts for the larger totals of enrolment and attendance ；but it is satisfactory to find that in mont has risen．This is also the case with the C I．and C．schools．
menticulary in the Poor schools，the proportion of a

III．Schools Inspected：－During the year 87 Informal Inspections were made． Of these 17 were visits paid to unaided schools at the request of missionaries who desired to apply for grants for them．The remaining 70 were visits to aided schools made as opportunity offered．

Owing to the reconstitution of Inspectors＇Circuits in the Transkeian Territories in January，1902，the present report deals with the inspections of only the last three
quarters of the school year. The schools inspected by me durinc the first quarter became part of a new circuit, and have since been again inspected. They do not therefore appear in this report

During the last three quarters of the year 123 schools in receipt of Government rants were inspected.
IV.-Pupils' At' ainments at Inspection.-The results of these inspections are given in the Tables below. The first Table gives the classification of pupils in the different casses of schools, and in the Circuit as a whole, together with the percentage in each necessary to remember that the figures given for 1901 are comparing the totals it is while, for reasons given ahove, results from only 123 schools out of the 150 birn. o the Circuit are available for this report
E.-Classification of Pupils.

| Class of School. |  |  |  |  |  |  |  |  |  |  |  |  | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A ir. | 2 | 158 | 147 | 18 | 19 | 14 | 31 | 29 | 15 | 14 | 4 | 3 |  |  |
| A iII. | 1 | 23 | 23 | 6 | 3 | 5 | 7 | 1 | 1 | ... |  | .. | ... | $4 \cdot 3$ |
| P.F. | 6 | 35 | 34 | 2 | 6 | 4 | 7 | 12 | 1 | 2 | ... | $\ldots$ | $\ldots$ | $8 \cdot 8$ |
| Poor | 2 | 66 | 59 | 16 | 7 | 7 | 5 | 11 | 3 | 8 | 2 | $\ldots$ | ... | $22 \cdot 0$ |
| C. I. | 1 | 22 |  |  | ... | $\ldots$ | .. |  | ... | .. | ... | \% | 22 | 100 |
| C. | 111 | 6349 | 5474 | 2879 | 926 | 800 | 540 | 284 | 43 | 2 |  |  |  | $\cdot 8$ |
| Totals, 1902 | 123 | 6653 | 5759 | 2921 | 961 | 830 | 590 | 337 | 63 | 26 | 6 | 3 | 22 |  |
| Do., 1901 | 145 | 7475 | 6452 | 3235 | 1143 | 950 | 628 | 387 | 67 | 2 | 5 | 5 | 24 |  |
| Percentages, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1902 | $\ldots$ | $\ldots$ | $\ldots$ | $50 \cdot 7$ | 16.7 | $14 \cdot 4$ | $10 \cdot 2$ | $5 \cdot 9$ | $1 \cdot 1$ | $\cdot 5$ | $\cdot 1$ | . 05 | $\cdot 35$ | $2 \cdot 1$ |
| Do., 1901 | $\ldots$ | ... | ... | $50 \cdot 2$ | $17 \cdot 7$ | 14.7 | $9 \cdot 8$ | 6.0 | 1.0 | $\cdot 1$ | $\cdot 07$ | .07 | -36 | 1.7 |

Comparing the percentage above Standard IV. this year with that of 1901, a slight improvement is noticeable. It should be remembered, however, that the proportion of such pupils cannot but be small in a Circuit such as this, where the vast majority of the pupils come from the C schools, which do not as a rule take their pupils beyond Standard IV. Only four C schools, in fact, out of the 111 examiued during the year presented pupils above that standard.

How this fact affects results will be readily seen in the subjoined Table, where the Standards of attainment in White and Coloured schools are given separately. Here while the percentage of pupils in Standards IV-VI in White schools stands at $36 \cdot 9$, in the Coloured schools it is 6 per cent., and in White and Coloured taken together only $7 \cdot 4$, though in this case Standard IV. is included, for which many C schools prepare pupils
F.-Standard of Attainment in White and Coloured Schools.

|  |  | $\begin{gathered} \text { All Schoole, } \\ 1902 . \end{gathered}$ | $\begin{aligned} & \text { White } \\ & \text { Schoole, } \\ & 1902 \text {. } \end{aligned}$ | $\begin{gathered} \text { Coloured } \\ \text { Schools, } \\ \text { omitting } \\ \text { O.I., } \\ \text { 1902. } \end{gathered}$ | $\begin{array}{\|c} \text { All Schools } \\ 1901 . \end{array}$ | White Schools, 1901. | Coloured Sohools, omitting o., , 1901. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sub-Standards ... | ... | 50.7 | 16.0 | $52 \cdot 6$ | $50 \cdot 2$ | $19 \cdot 3$ | $51 \cdot 7$ |
| Standards I-III, | $\ldots$ | $41 \cdot 4$ | $43 \cdot 7$ | $41 \cdot 4$ | $42 \cdot 2$ | $47 \cdot 6$ | $42 \cdot 1$ |
| Standards IV.-V I. | ... | $7 \cdot 4$ | 36.9 | $6 \cdot 0$ | $7 \cdot 1$ | 29.5 | $6 \cdot 2$ |
| A bove Standard VI. | $\ldots$ | $\cdot 15$ | $3 \cdot 4$ | ... | $\cdot 14$ | $3 \cdot 6$ | ... |
| Pupil Teachers | $\ldots$ | -35 | ... | ... | -36 | ... | $\ldots$ |

Here we find that the percentages for All schools and Coloured schools in 1902, differ but little from those of 1901. In the case of White schools, however, while the proportion of those in Standards IV-VI., has increased by nearly $7 \cdot 5$ per cent.
V. Pupils' Progress.-The next Table shows the Progress of Pupils at Insrection.
G.

| Class of School. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A II. |  |  | 130 | 116 | 89•2 | 90 | 82 | 8 |  | $91 \cdot 1$ | $70 \cdot 0$ |
| A III. |  |  | 17 | 15 | 88.2 | 6 | 6 |  |  | 100 | $60 \cdot 0$ |
| P.F. |  |  | 29 | 23 | $79 \cdot 3$ | 26 | 19 | 6 | 1 | $73 \cdot 1$ | $68 \cdot 1$ |
| Poor |  |  | 41 | 21 | $51 \cdot 2$ | 33 | 20 | 13 |  | $60 \cdot 6$ | $50 \cdot 0$ |
| C. ... |  |  | 2783 | 1876 | $67 \cdot 4$ | 2002 | 1233 | 755 | 14 | $61 \cdot 5$ | 68.5 |
|  | Totals | ... | 3000 | 2051 | $68 \cdot 4$ | 2157 | 1360 | 782 | 15 | 63.0 | 68.2 |

Taking the percentage of passes it will be seen that the A II. and A iII. Schools were the most successful with a percentage of 89.2 and $88 \cdot 2$ respectively. These figures show a very satisfactory improvement upon 1901, when the results for these two classes of schools were respectively $74 \cdot 1$ and 60 per cent. The figures for the P.F. Schools, on the other hand, show some falling off, the percentage of passes last year being as high as 87.7 . In the case of the Poor Schools the resurs practically the same as last year, when the percentage was $51 \cdot 1$.
the percentage of last year, which was slightly over 72 .

The second series of columns shows the progress of pupils who were present at inspection both in 1901 and 1902. Here we find a marked improvement in each class of White schools, though the figures for the Coloured schools are not so good as those of last year. Taking all the White schools together the percentage placed in a highe standard reaches $82 \cdot 1$ as compared with 66.6 in 1901. The percentage for 1901 was, however, considerably below that of preceding years.
VI. Sulijects of Instruction.-There is but little that is new to note under this heading, though in most subjects some improvement has been noticeable during the year. In Rcading, pronunciation showed improvement in many native schools, an the passage set was more intelligently rendered-the result of greater attention to translation. But in many sciooos there is stil much rolt in this subject is the hast is, as a rule, well commited to Whe which the recitation asoterly unintligible. In an increasing number of schools, however, this fault is guarded against, and in some the Repetition was very well rendered. Writing has on the whole somewhat improved, though there are still schools where this subject suffer from insufficient teaching and supervision. Better result; were attained this year in Spelling and Dictation. Arilhmetic is generally better taught than formerly, and better methods are employed, but this subject still remains the cause of the majority of failures. Mechanical work is generally done with fair success, but where the sum makes any demand upon the reasoning faculties the result is ofterly and a slight Grammar and Geograp hy thi improvement was shown in History this year. but a slight appreciation of the value of Drill, and the sll ject is Sis Singing is taught perfunctory manner. In several schools, however, it is well taught, binging is theften a tendency to sacrifice tune to noise. Needlexork of fair quality is produced in many schools.
VII. Teachers.-The following Table gives the number and qualifications of the teachers of the 123 schools inspected in tho Circuit during the year.
H.-Qualifications.

| Division. |  | Certificated. |  |  |  |  | Uncertificated. | Percentage of Certificated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | P.C. | T 1. | T 1 I. | T iII. | Total. |  |  |
| Idutywa ... <br> Kentani ... <br> Umtata ... <br> Willowvale | $\ldots$ | 1 | $\ldots$ |  | 4 | 5 | 33 |  |
|  | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 7 | 7 | 44 | $13 \cdot 7$ |
|  | $\ldots$ | $\ldots$ | 1 | 1 | 19 8 | 21 | 27 | $43 \cdot 7$ |
| Total |  |  |  |  |  |  |  |  |
|  | $\cdots$ | 1 | 1 | 1 | 38 | 41 | 163 | $20 \cdot 09$ |

Of the 41 certificated teachers, 12 were employed in White and 29 in Native Schools ; besides these 29, 12 of the teachers employed in Native Schools had passed he Pupil Teachers' Examination of the Second Year, and 18 the Examination of the

The small proportion of certificated teachers to the total number is a matter for serious regret. Missionaries complain of the great difficulty they experience in obtaining qualified teachers for native schools, notirithstanding the number of native candidates who gain certificates in the yearly examinations. It would seem that in many casfs the certificate is sought, not with any intention of taking up teaching as a means of livelihood, but rather as a stepping-stone to some other more remunerative kind of employment.

Much difficulty is experienced by the managers of P.F. schools also in securing competent teachers.

In the Table below is given the total number of teachers employed in the Cireuit at the close of the year, arranged according to sex. The percentage of male teachers is also shown
I.-Sex

| Division. |  |  |  | Male. | Female. | Total. | Percentage |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elliotdale <br> Idutywa <br> Kentani <br> Mqanduli <br> Ngqeleni <br> Umtata <br> Willowvale | ... | $\ldots$ | . | 4 | 4 | 8 | $50 \cdot 0$ |
|  | $\ldots$ | $\ldots$ | . | 20 | 16 | 36 | $55 \cdot 5$ |
|  | $\ldots$ | $\ldots$ | . | 25 | 27 | 52 | $48 \cdot 08$ |
|  | $\ldots$ | $\ldots$ | . | 8 | 8 | 16 | $50 \cdot 0$ |
|  | $\ldots$ | $\ldots$ | $\ldots$ | 6 | 2 | 8 | $75 \cdot 0$ |
|  | $\ldots$ | ... | $\ldots$ | 28 | 25 | 53 | $52 \cdot 8$ |
|  |  | ... | ... | 34 | 31 | 65 | $52 \cdot 3$ |
|  | otal | $\ldots$ | ... | 125 | 113 | 238 | $52 \cdot 5$ |

Umtata C. I. is now the only Native Training School in the Circuit. Her 22 candıdates for the Pupil Teachers' Examination were examined in the Practical part of the examination. Thirteen candidates from unaided schools were also examined, making a total of 35 , of whom 21 were males,

The numbers for the different examinations were as follows:-

|  |  | First Year, | Second Year. | Third Year. | Total, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Umtata C. I. | $\ldots$ | $\ldots$ | 14 | 7 | 1 | 22 |
| Unaided Schools | $\ldots$ | $\ldots$ | 6 | 3 | 4 | 13 |
| Total | $\ldots$ | $\ldots$ | 20 | 10 | 5 | 35 |

VIII, Librarzes.
J.-Schools possessing Libraries.

|  | A iI. | A iII. | Other <br> Schools. | Total. |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Number of Schools in Circuit <br> Number possessing Libraries | $\cdots$ | 2 | 1 | 147 | 150 |

Umtata Boys' Public School is so far the only school in the Circuit possessing a ibrary. A considerable addition to the number of books was made during the year. The library is well used, and with beneficial results.
IX. Buildings.-No school-building that calls for special mention has been put up during the year; but a beginning has been made, I believe, with the erection of a new building for Kentani A III.

During the violent storms of June and September last several Native Schoolbuildings were destroyed or badly damaged. In some cases the buildings have already been restored; in others temporary quarters have been found for the school pending the re-erection of the school-room.
X. Furniture.-In various Native Schools additional furniture has been provided, X. Furniture.-In various Native Schools additional furniture has be
in the shape of desks, forms, etc., but in no case calling for special notice.
XI. General Remarks.-In the early part of the year Native teachers were still An. General Remarks.-In the early part of the year Native teachers were sting in much tribulation over the new registers, and a good deal of time was spent during inspection wise the difficulties were surmounted, and the registers more satisfactorily went.

In conclusion, I have again to express my thanks to the Missionaries, School Managers, and others who have in various ways rendered me assistance in my work.

I have the honour to be,
Sir,
Your obedient Servant,
J. G. TOOKE.

Umtata, January 5th, 1903

## 20.-Inspector Watermeyer's Report.

[CIRCUIT.-Bredasdorp, Riversdale, Robertson and Swellendam.]
$\mathrm{S}_{\text {IR, - }}$ I have the honour to submit to you my report for the year ending 30th September, 1902.
I. Supply of Schools.-The number of schools in the Circuit has decreased by during the year. That number is made up by Riversdale losing seven and Swellendam four, whilst Robertson has one more than previously

The number of A I., A iI., and E. schools remains unchanged; A m. and P.F and Poor schools number five less than before

The following table marked A . shows these results at a glance

| Division. | A I. | A II. | A III. | E. | P.F. | Poor. | B. | Total |  | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 1902 | 1901 |  |
| Bredasdorp ... |  | 2 | 3 | $\ldots$ | 7 | 5 | 4 | 21 | 21 | $\ldots$ |
| Riversdale ... | 2 | $\ldots$ | 5 | $\ldots$ | 12 | 10 | 6 | 35 | 42 | -7 |
| Robertson ... | 2 | 1 | 11 | $\ldots$ | 14 | 3 | 4 | 35 | 34 | 1 |
| Swellendam ... | 1 | 2 | 7 | 1 | 16 | 7 | 9 | 43 | 47 | -4 |
| Total, 1902 ... | 5 | 5 | 26 | 1 | 49 | 25 | 23 | 134 | ... | $\ldots$ |
| Do., 1901... | 5 | 5 | 28 | 1 | 51 | 30 | 24 | $\ldots$ | 144 | ... |
| Increase ... | $\ldots$ | ... | -2 | $\cdots$ | -2 | -5 | -1 | $\ldots$ | $\ldots$ | -10 |

A I. and A II. schools have again been most stable.
P.F. and Poor schools, as usual show great want of stability. One Mission school was closed as the result of a flood, but will reopen shortly.

Riversdale shows a serious falling off in the number of its schools, and Swellendam has not kept up the improvement it made last year.

The next table, marked B, shows the details in regard to schools opened and closed during the year:-
B.-Schools Opened and Closed.
(1) Schools Opened.

| Division. | A iII. | P.F. | Poor. | B. | Total. |  | ¢¢¢¢H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1902 | 1901 |  |
|  |  |  |  |  |  | 4 | -2 |
| Bredasdorp Riversdale |  | $\ldots$ | - | $\ldots$ | 1 | 9 | -8 |
| Robertson mera | 1 | 2 | 1 | $\ldots$ | 4 | 4 | $\cdots$ |
| Swellendam - | ... | 2 | ... | ... | 2 | 10 | -8 |
| Total Opened | 2 | 5 | 2 | ... | 9 | 27 | -18 |

[^3](2) Schools Closed.

| Division. |  | A III. | P.F. | Poor. | B. | Total. |  | ¢\%\%¢¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1902 | 1901 |  |
| Bredasdorp ... | $\ldots$ | 1 | 1 | $\ldots$ | $\cdots$ | 2 | 10 | -8 |
| Riversdale ... | ... | 1 | 4 | 3 | $\ldots$ | 8 | 11 | -3 |
| $\xrightarrow{\text { Robertson }}$ Swellendam | $\ldots$ | $\cdots$ | 2 | 1 | $\cdots$ | 3 | 8 | -5 |
| Swellendam | $\ldots$ | 1 | 3 | 1 | 1 | 6 |  | 2 |
| Total Closed | ... | 3 | 10 | 5 | 1 | 19 | 33 | -14 |
| Results of Reclassification | $\ldots$ | -1 | 2 | -1 | $\ldots$ | $\ldots$ | ... | $\ldots$ |
| Net Increase | ... | -2 | -3 | -4 | -1 | -10 | -6 | $\ldots$ |

II. Enrolment and Attendance.-The number of pupils on the roll is 83 less than last year. Robertson alone has more children at school than previously; the other districts have fewer

The number of coloured children on the register continues to increase
The total average attendance has again fallen off-not only in actual numbers, but also in proportion to the roll. While the percentage of children on the roll in regular attendance was $79 \cdot 7$ last year, it is now $79 \cdot 4$.

The data for an opinion as to regularity of attendance are given in Tables C. and D .
C.-Enrolment.

| Division. | White. |  | \% | Coloured. |  |  | Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1902. | 1901. |  | 1902. | 1901. |  | 1902. | 1901. |  |  |  |
| Bredasdorp ... | 387 | 385 | 2 | 399 | 488 | -49 | 786 | 833 | -47 | -5•6 | $-13 \cdot 6$ |
| Riversdale ... | 714 | 790 | -76 | 460 | 468 | -8 | 1,174 | 1,258 | -84 | $-6 \cdot 6$ | $-3 \cdot 1$ |
| Robertson | 1,148 | 1,172 | -24 | 595 | 484 | 111 | 1,743 | 1,656 | 87 | $5 \cdot 2$ | $4 \cdot 7$ |
| Swellendam | 866 | 989 | -123 | 788 | 704 | 84 | 1,654 | 1,693 | -39 | $-2 \cdot 3$ | $9 \cdot 5$ |
| Totals | 3,115 | 3,336 | -221 | 2,242 | 2,104 | 138 | 5,357 | 5,440 | -83 | ... | ... |
| Percentage of Increase, 1902 Do., 1901 | $\ldots$ | $\ldots$ | $-6 \cdot 6$ <br> $-1 \cdot 0$ | $\ldots$ | $\ldots$ | $6 \cdot 5$ $4 \cdot 1$ | $\ldots$ | $\ldots$ |  | $-1 \cdot 5$ | $\ldots$ |

D.-Average Attendance.

| Division. | Pupils Enrolled. | Average Attendance. | Percentage, 1902. | Percentage, 1901. |
| :---: | :---: | :---: | :---: | :---: |
| Bredasdorp | 786 | 678 | $86 \cdot 3$ | $88 \cdot 4$ |
| Riversdale | 1174 | 992 | $88 \cdot 4$ | $80 \cdot 1$ |
| Robertson | 1743 | 1304 | $74 \cdot 8$ | $78 \cdot 9$ |
| Swellendam | 1654 | 1280 | $77 \cdot 3$ | $75 \cdot 8$ |
| Totals, $1902 \ldots$ | 5357 | 4254 | $79 \cdot 4$ |  |
| Do., 1901 ... | 5440 | 4336 | ... | $79 \cdot 7$ |

1II. Schools Inspected.-I made 102 formal inspections during the year, or 26 fewer than during the preceding twelve months.

The number of informal visits was 33 , or 13 fewer than last year
In explanation of these facts it is necessary to point out that owing to military operations travelling in Riversdale was impeded for the major portion of the first quarter of the year, and as a consequence I was able to reach only five schools in that division.
IV. Pupils' Attarnments at Inspection.-Table E gives at a glance the facts under this head. The percentage of children above Standard IV. in all schools remains almost unchanged, being 10.5 per cent., whereas it was 10.4 per cent. last year.
E.-Classification of Pupils.

| Class of School. |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & D \\ & 0.0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A 1. | 4 | 532 | 504 | 111 | 47 | 49 | 50 | 69 | 63 | 39 | 24 | 30 | 22 | $35 \cdot 3$ |
| A in. | 5 | 399 | 382 | 84 | 56 | 58 | 45 | 41 | 24 | 34 | 15 | 14 | 11 | $22 \cdot 7$ |
| A iII. | 20 | 626 | 604 | 200 | 77 | 90 | 81 | 67 | 40 | 29 | 9 | 1 | 10 | $14 \cdot 7$ |
| E. | 1 | 23 | 17 | 13 |  |  |  | ... |  |  |  |  |  |  |
| P.F. | 37 | 341 | 335 | 99 | 51 | 49 | 65 | 46 | 15 | 4 | 6 |  |  | $7 \cdot 4$ |
| Poor | 17 | 368 | 340 | 151 | 54 | 60 | 30 | 18 | 24 | 2 | 1 |  |  | $7 \cdot 9$ |
| B. | 18 | 1940 | 1773 | 1238 | 229 | 186 | 99 | 21 | ... | ... | ... |  | $\ldots$ |  |
| Totals, 1902... | 102 | 4229 |  | 1896 | 518 | 492 | 370 | 262 | 166 | 108 | 55 | 45 | 43 | $10 \cdot 5$ |
| Do., 1901... | 128 | 4553 | 4085 | 1859 | 549 | 507 | 462 | 282 | 165 | 141 | 35 | 53 | 32 | $10 \cdot 4$ |
| Percentage 1902 ... |  |  | 100 | $47 \cdot 9$ | $13 \cdot 0$ | $12 \cdot 4$ |  | $6 \cdot 6$ | $4 \cdot 1$ | $2 \cdot 7$ | $1 \cdot 3$ | $1 \cdot 1$ | 1.0 |  |
| Percentage 1901 |  |  | $100$ | $45 \cdot 5$ | $13 \cdot 4$ | $12 \cdot 4$ | $11 \cdot 3$ | 6.9 | $4 \cdot 0$ | $3 \cdot 2$ | $0 \cdot 8$ | $1 \cdot 0$ | 0.7 |  |

A reference to Table $F$. shows that the percentage of children in the higher standards is increasing in White schools.

The percentage of pupils in standards in Coloured schools has fallen off, being 30 per cent. now, where it was 31.7 per cent. last year. Apparently it is in the infant classes that the increase has taken place in Mission schools.

|  | $\begin{aligned} & \text { All } \\ & \text { Schools, } \\ & 1902 . \end{aligned}$ | White Schools (omitting E.) 1902. | Coloured Schools, 1902. | All 1901. | White Schools (omitting E), 1901. | Coloured Schools, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Percent. | Percent. | Percent. | Percent. | Per cent. | Per cent. |
| Sub-Standards | $47 \cdot 9$ | $29 \cdot 8$ | $69 \cdot 8$ | $45 \cdot 5$ | $31 \cdot 4$ | $68 \cdot 1$ |
| Standards I.-III. ... | $34 \cdot 8$ | $37 \cdot 8$ | $28 \cdot 9$ | $37 \cdot 1$ | $40 \cdot 7$ | $31 \cdot 2$ |
| Standards IV.-VI... | $13 \cdot 5$ | $28 \cdot 4$ | $1 \cdot 1$ | $14 \cdot 3$ | $22 \cdot 9$ | $0 \cdot 5$ |
| A bove Standard VI.... | $2 \cdot 5$ | 4.6 | ... | $2 \cdot 1$ | $3 \cdot 4$ | ... |
| Pupil Teachers ... | $1 \cdot 0$ | $1 \cdot 9$ | $\ldots$ | $\cdot 7$ | $1 \cdot 2$ | $\ldots$ |

V. Pupils' Progress.-Of the 3,955 pupils present at inspection, 1,601 were present at the preceding inspection, and 1,256 or 78.4 per cent. of these advanced a standard. Last year only $64 \cdot 0$ per cent, advanced

It is interesting to note the increased efficiency evidenced in the case of A III, P.F., Poor and B. schools-just those in which the general efficiency is least satisfactory. In each case the improvement is most distinct.

Of the 2,170 pupils presented in standards, 1,623 or 74.8 per cent. succeeded. This too is better than last year, when only 66 per cent. passed.

Table G. shows these and other details.

| Class of School. |  |  |  |  | $\begin{gathered} \text { Placed in higher } \\ \text { Standard. } \end{gathered}$ |  | $\begin{aligned} & \text { Placed in lower } \\ & \text { Standard. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I. | 351 | 268 | $76 \cdot 3$ | 300 | 254 | 44 | 2 | $84 \cdot 6$ | $85 \cdot 7$ |
| A ir. | 281 | 227 | $80 \cdot 7$ | 144 | 115 | 29 | ... | $79 \cdot 8$ | $79 \cdot 3$ |
| A III. | 411 | 326 | $79 \cdot 3$ | 300 | 245 | 55 | ... | $81 \cdot 6$ | $51 \cdot 4$ |
| E. ... | 4 | 4 | $100 \cdot 0$ | 4 | 2 | 2 | ... | $50 \cdot 0$ |  |
| P.F. | 248 | 204 | $82 \cdot 2$ | 166 | 148 | 18 | ... | $89 \cdot 1$ | 50.0 |
| Poor | 210 | 145 | 69.0 | 166 | 117 | 47 | ... | $70 \cdot 4$ | 48.4 |
| B. ... | 665 | 449 | $67 \cdot 5$ | 521 | 375 | 144 | 2 | $71 \cdot 9$ | $66 \cdot 6$ |
| Totals | 2170 | 1623 | $74 \cdot 8$ | 1601 | 1256 | 339 | 4 | $78 \cdot 4$ | $64 \cdot 0$ |

VI. Subjects of Instruction.-There is a further marked increase in efficiency in VI. Subjects of Instruction.-There is a further marked increase in efficiency in the teaching of the ordinary standard subjects. Especially
Geography and History are taught more intelligently each year.

Singing and Drill should be taken more generally than at present, though the number of schools in which attention is being devoted to these subjects is increasing.

M oodwork is neglected entirely. The Robertson and Montagu A I. Schools, and the Riversdale Boys' A I. should start this subject without delar
VII. Teachers.-The proportion of Certificated Teachers is still too small, being only 50.5 per cent. Bredasdorp and Swellendam have far too large a proportion of uncertificated teachers.

The number of male teachers is remarkably small. Young men do not seem to consider the inducements held out by the profession to be good enough.

Further details under the heads of Qualifications and Sex are given in Tables H and I .
H.-Qualifications.
(This Table includes only teachers in schools inspected.)

I.-Sex.
(Based on Quarterly Statistics.)

| Division. |  |  | Male. | Female. | Total. | Percentage of Male. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bredasdorp | $\ldots$ | $\ldots$ | 6 | 23 | 29 | $20 \cdot 6$ |
| Riversdale ... | ... | ... | 12 | 39 | 51 | $23 \cdot 5$ |
| Robertson ... | ... | ... | 18 | 46 | 64 | $28 \cdot 1$ |
| Swellendam | .. | ... | 10 | 57 | 67 | 14.9 |
| Total ... | ... | $\ldots$ | 46 | 165 | 211 | 21.8 |

VIII. Libraries.--The number of schools which possess libraries has not increased during the year. Only 13 out of 134 have this necessary adjunct to efficien education. Both teachers and managers should make a decided effort to supply this serious want.
J.-Schools Possessing Libraries.

|  |  | A I. | A iI. | A iII. | Other. <br> Schools. | Total. |  |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |  |  |  |
| No. of Schools in Circuit | $\ldots$ | .. | 5 | 5 | 26 | 98 | 134 |
| No. possessing Libraries | $\ldots$ | $\ldots$ | 5 | 4 | 2 | 2 | 13 |

IX. Buildings.-Two schools have had new buildings erected during the yearBredasdorp and Albertinia village schools. The beneficial effects of increased accom
modation and improved equipment are already noticeable in the work of the pupils.
X. Furniture and Equipment.-The schools at Bredasdorp and Albertinia have also been provided with furniture which is in keeping with their new buildings.

Other schools have not increased their efficiency in this respect. Managers will not be persuaded that the increased proficiency of the school amply compensates for the unwieldly and unsuitable articles in use in many places.

I have the honour to be,
Sir,
Your obedient Servant,
C. E. Z. WATERMEYER.

# 21.-Inspectur Craib's Report on the High Schools in the Western Circuits. 

SIR,-I have the honour to submit to you the following General Report, chiefly on the Mathematics and Science in the High Schools of the Western Circuits. These schools were inspected in the 3rd and 4th quarters of 1902, in every case but one in co-operation with the Inspector of the Circuit
I. Schools.

Boys' High Schools.
The following thirteen were inspected as Boys' High Schools :Division.

| Cape |  |  | Green and Sea Point Boys'. |
| :---: | :---: | :---: | :---: |
| $\ldots$ | ... |  | Capetown Normal College Boys |
| " | ... |  | Rondebosch Boys'. |
| ", ... | ... |  | Capetown S. African Boys'. |
| ", ... |  |  | W ynberg Boys'. |
| Stellenbosch | ... |  | Stellenhosch Boys'; |
| Paarl | $\ldots$ | ... | Lower Paarl Boys'. |
| ,.. | $\ldots$ |  | Paarl Boys'. |
|  |  |  | W ellington Boys'. |
| Worcester |  |  | W orcester Boys'; |
| Riversdale |  |  | Riversdale Boys', |
| Oudtshoorn |  |  | Oudtshoorn Boys'. |
| Kimberley | $\ldots$ | $\ldots$ | Kimberley Boys'. |

The following eight were inspected as Girls' High Schools :Division.

Capetown Good Hope Seminary
ape Rondebosch Girls
Stellenbosch
Stellen
Paarl Wynberg Girls. Lower Paarl Huguenot Girls'.
Worcester ... ... Wellington Girls'.
Kimberley $\quad \ldots \quad$... Kimberley Girls;
The following four were inspected as Mixed High Schools .-

| Division. |  |  |  |  |
| :--- | :---: | :---: | :--- | :--- |
| Cape | $\ldots$ | $\ldots$ | $\ldots$ | Simonstown. |
| Paarl | $\ldots$ | $\ldots$ | $\ldots$ | French Hoek. |
| Ceres | $\ldots$ | $\ldots$ | Ceres. |  |
| Robertson | $\ldots$ | $\ldots$ | Robertson. |  |

In the case of the Normal College Boys' School, Girls are taught certain subjects lu the the is class with the Boys abo
[G. 11-1903.]
II. Numbers Presented in the High School Standards.-The following Table gives ne number of pupils on the Roll, the number present at Inspection, and the number presented in the various High School Standards by each of these twenty-five schools:-

*Inspected by the late Inspector Brice.
The following Table shows the average age of the Pupils presented in the various High School Standards

| School. | Standard. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | A. | B. | C. | D. |
| Green \& Sea Point Boys' ... | $13 \cdot 8$ | $14 \cdot 9$ | $15 \cdot 7$ |  |
| Normal Coll., Boys, ... | $13 \cdot 6$ | $14 \cdot 3$ | 15 | $17 \cdot 7$ |
| Rondebosch, Boys' | $13 \cdot 8$ | $14 \cdot 4$ | $15 \cdot 1$ | 16.7 |
| S. A. College, Boys' | $13 \cdot 7$ | $14 \cdot 7$ | $15 \cdot 2$ | $16 \cdot 6$ |
| Wynberg, Boys' ${ }^{\text {Stellenbosch, Boys }}$, | $13 \cdot 9$ | $14 \cdot 2$ | $14 \cdot 9$ | $16 \cdot 3$ |
| Stellenbosch, Boys', Lower Paarl, Boys' | $15 \cdot 2$ | $16 \cdot 5$ | $17 \cdot 3$ | $18 \cdot 6$ |
| Lower Paarl, Boys' Paarl, Boys | $14 \cdot 9$ | 16 | $16 \cdot 7$ | $18 \cdot 6$ |
| Paarl, Boys' W ellington, Boys' | $14 \cdot 2$ $15 \cdot 9$ | $15 \cdot 4$ 16.9 | 16.4 | 18 |
| W ercester, Boys' ... ... | $15 \cdot 9$ $14 \cdot 3$ | $16 \cdot 9$ $15 \cdot 6$ | 18 $15 \cdot 8$ | 18.5 18.4 |
| Riversdale, Boys'... ... | 14 | 16 | $15 \cdot 8$ | $18 \cdot 3$ |
| Oudtshoorn, Boys, | $13 \cdot 6$ | $15 \cdot 2$ | $15 \cdot 4$ |  |
| Kimberley, Boys' ... ... | $13 \cdot 9$ |  | $15 \cdot 4$ | 17 |


| School. |  | Standard. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | A. | B. | C. | D. |
| Good Hope, Girls' |  |  | $16 \cdot 2$ | $15 \cdot 7$ | 16.3 |
| Rondebosch, Girls' | ... | $14 \cdot 7$ | $15 \cdot 2$ | $15 \cdot 8$ | 17 |
| W ynberg, Girls' ... | ... | $14 \cdot 1$ | $15 \cdot 3$ | $15 \cdot 4$ | 16.3 |
| Stellenbosch, Girls' | ... | 16 | $16 \cdot 4$ | $16 \cdot 3$ | $17 \cdot 1$ |
| Lower Paarl, Girls' | ... | $14 \cdot 8$ | $16 \cdot 5$ | $16 \cdot 6$ | $17 \cdot 6$ |
| Wellington, Girls'... | ... | 16 | $16 \cdot 1$ | $16 \cdot 6$ | $17 \cdot 6$ |
| W orcester, Girls ... | ... | $14 \cdot 9$ | 16 | $16 \cdot 3$ | $18 \cdot 6$ |
| Kimberley, Girls' ... | ... | $13 \cdot 9$ | $15 \cdot 1$ | $15 \cdot 8$ | 18.5 |
| Simonstown | $\ldots$ |  |  | 14 | $15 \cdot 6$ |
| French Hoek | ... | 16 | $15 \cdot 8$ | $17 \cdot 7$ | $18 \cdot 6$ |
| Ceres ... | $\ldots$ |  | ion | available. | $\ldots$ |
| Robertson ... | $\ldots$ | $14 \cdot 5$ | $16 \cdot 1$ | $16 \cdot 8$ | $18 \cdot 1$ |

These are the averages of the Entries in the inspection schedules under the heading "age last birth-day." The actual average age would, in each case be about six months more.
III. Mathematics.-The following Table shows the percentage of marks obtained in the various Schools in the papers set in Mathematics. These papers were, as nearly as possible, of equal difficulty, in each School, although the interval of time since previous inspection differed in some cases considerably.

| School. | Arithmetic. |  |  |  | Algebra. |  |  | Geometry. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Standard. |  |  |  | Standard. |  |  | Standard. |  |  |
|  | A. | B. | C. | D. | B. | C. | D. | B. | C. | D. |
| Green and Sea Point | $52 \cdot 360 \cdot 760 \cdot 050 \cdot 0$ |  |  |  | $78 \cdot 4$ | $55 \cdot 0$ | $65 \cdot 0$ | 51.5 | 70.5 | $65 \cdot 5$ |
| Normal College Boys' | $42 \cdot 321 \cdot 566 \cdot 266 \cdot 7$ |  |  |  | $33 \cdot 4$ | $48 \cdot 1$ | $64 \cdot 6$ | 38.0 | $74 \cdot 3$ | $63 \cdot 8$ |
| Rondebosch Boys' ... | $\begin{aligned} & 22 \cdot 134 \cdot 141 \cdot 162 \cdot 5 \\ & 38 \cdot 229 \cdot 361 \cdot 158 \cdot 7 \end{aligned}$ |  |  |  | $58 \cdot 0$ | $61 \cdot 1$ | $41 \cdot 7$ | $48 \cdot 5$ | $47 \cdot 8$ | $42 \cdot 5$ |
| S. A. College Boys' |  |  |  |  | $38 \cdot 5$ | $47 \cdot 6$ | $60 \cdot 7$ | $23 \cdot 6$ | 78.5 | $54 \cdot 4$ |
| Wynberg Boys' ... | $66 \cdot 775 \cdot 036 \cdot 030 \cdot 6$ |  |  |  | $26 \cdot 3$ | $45 \cdot 5$ | $39 \cdot 2$ | $27 \cdot 5$ | $59 \cdot 3$ | $54 \cdot 4$ |
| Stellenbosch Boys'... | $72 \cdot 067 \cdot 666 \cdot 159 \cdot 3$ |  |  |  | $69 \cdot 9$ | 58.3 | $66 \cdot 1$ | $55 \cdot 4$ | 83.5 | $63 \cdot 1$ |
| Lower Paarl Boys'.. | $51 \cdot 446 \cdot 466 \cdot 745 \cdot 0$ |  |  |  | $73 \cdot 4$ | 88.3 | $46 \cdot 7$ | 56.9 | 81.0 | $60 \cdot 0$ |
| Paarl Boys' ... | $66 \cdot 481 \cdot 757 \cdot 856 \cdot 6$ |  |  |  | $73 \cdot 9$ | $40 \cdot 0$ | $59 \cdot 5$ | $67 \cdot 0$ | $73 \cdot 4$ | $59 \cdot 9$ |
| Wellington Boys' ... | $70 \cdot 757 \cdot 249 \cdot 648 \cdot 8$ |  |  |  | $67 \cdot 2$ | 58.7 | $56 \cdot 0$ | $60 \cdot 1$ | $82 \cdot 4$ | $64 \cdot 9$ |
| W orcester Boys' | $53 \cdot 377 \cdot 142 \cdot 962 \cdot 4$ |  |  |  | $78 \cdot 8$ | 57-1 | 78.3 | $52 \cdot 2$ | $87 \cdot 7$ | $72 \cdot 1$ |
| Riversdale Boys' | $50 \cdot 058 \cdot 346 \cdot 022 \cdot 9$ |  |  |  | $29 \cdot 2$ | 56.0 | $47 \cdot 6$ | $38 \cdot 4$ | $75 \cdot 3$ | $56 \cdot 2$ |
| Oudtshoorn Boys' | $63 \cdot 662 \cdot 568 \cdot 6$... |  |  |  | $70 \cdot 2$ | 55.7 | 65.5 | $18 \cdot 2$ | $86 \cdot 3$ | 76.8 |
| Kimberley Boys' |  |  |  |  |  | 69.0 |  | ... | $82 \cdot 0$ |  |
| Good Hope Girls'... | $37 \cdot 320 \cdot 018 \cdot 041 \cdot 6$ |  |  |  | 31.8 | $48 \cdot 0$ | $53 \cdot 2$ | $35 \cdot 2$ | 64.7 | $44 \cdot 8$ |
| Rondebosch Girls'... | $54 \cdot 839 \cdot 650 \cdot 037 \cdot 5$ |  |  |  | $72 \cdot 6$ | $52 \cdot 0$ | 58.7 | $72 \cdot 6$ | $76 \cdot 3$ | 87.5 |
| Wynberg Girls' | $48 \cdot 822 \cdot 540 \cdot 045 \cdot 8$ |  |  |  | $32 \cdot 9$ | $63 \cdot 0$ | $60 \cdot 1$ | $37 \cdot 2$ | $75 \cdot 4$ | $63 \cdot 3$ |
| Stellenbosch Girls'.. | $57 \cdot 473 \cdot 651 \cdot 754 \cdot 2$ |  |  |  | $55 \cdot 0$ | $91 \cdot 7$ | $71 \cdot 7$ | $41 \cdot 6$ | $49 \cdot 1$ | $72 \cdot 5$ |
| Lower Paarl Girls' | $64 \cdot 591 \cdot 140 \cdot 075 \cdot 0$ |  |  |  | $90 \cdot 3$ | $74 \cdot 0$ | 63.9 | $54 \cdot 2$ | $78 \cdot 4$ | $48 \cdot 1$ |
| Wellington Girls' ... | $45 \cdot 278 \cdot 550 \cdot 432 \cdot 1$ |  |  |  | $71 \cdot 1$ | 53.5 | 57.0 | $33 \cdot 7$ | $72 \cdot 5$ | 58.8 |
| W orcester Girls' | $72 \cdot 450 \cdot 046 \cdot 414 \cdot 5$ |  |  |  | $81 \cdot 5$ | $70 \cdot 7$ | $51 \cdot 0$ | $27 \cdot 0$ | $73 \cdot 5$ | $39 \cdot 2$ |
| Kimberley Girls' ... | $31 \cdot 246 \cdot 741 \cdot 725 \cdot 0$ |  |  |  | $43 \cdot 1$ | 61.7 |  |  |  | 67.5 |
| Simonstown | $26 \cdot 05$ | $50 \cdot 020 \cdot 065 \cdot 0$ |  |  | $51 \cdot 6$8658 | $70 \cdot 0$43.8 | $\begin{aligned} & 58 \cdot 6 \\ & 56 \cdot 1 \end{aligned}$ | $19 \cdot 2$$65 \cdot 2$ | $45 \cdot 5$78.887.5 | $40 \cdot 0$$70 \cdot 8$$64 \cdot 4$ |
| French Hoek |  | $57 \cdot 1$ | $49 \cdot 3$ | $34 \cdot 7$ |  |  |  |  |  |  |
| Robertson | $58 \cdot 2$ | $35 \cdot 3$ | $44 \cdot 0$ | $68 \cdot 7$ | $58 \cdot 9$ | 47.5 | 86.6 | $33 \cdot 4$ | 87.5 |  |

All these schools having been inspected in the third or fourth quarter of the year and many of them having had the previous inspection in the first or second quarter of 1901, in the case of certain schools many pupils were promoted two (in some cases
three) Standards instead of one in the interval. This prevailed most in the case pupils presented in Standard B, and in some schools to a far greater in the case of others. The average marks obtained in such cases are thus, naturally, lower than they should have been.
The following Table shows the percentage of marks obtained in the various
schools in the Arithmetic of Standards IV and V. schools in the Arithmetic of Standards IV and V.

|  | Schuol. |  |  |  | Arithmetic. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Standard IV. | Standard V. |
| Green and Sea Point | Boys' | ... | ... | ... | $35 \cdot 4$ | $18 \cdot 3$ |
| Normal Coll. Boys' | ... | ... | ... | ... | 78.9 | $52 \cdot 4$ |
| Rondebosch Boys, | ... | ... | ... | ... | 62.5 | $48 \cdot 9$ |
| S. A. College Boys' | ... | ... | ... | ... | 61.7 | 40.0 |
| Wynberg Boys' | ... | ... | ... | ... | 77.5 | $61 \cdot 7$ |
| Stellenbosch Boys' | $\ldots$ | $\ldots$ | $\ldots$ | ... | 75.0 | $64 \cdot 9$ |
| Lower Paarl Boys' | $\ldots$ | ... | ... | ... | 68.7 | $82 \cdot 1$ |
| Paarl Boys' ... | ... | $\ldots$ | ... | ... | 62.5 | $77 \cdot 3$ |
| Wellington Boys' | ... | ... | $\ldots$ | ... | $66 \cdot 2$ | $52 \cdot 4$ |
| Worcester Boys' | ... | ... | ... | ... | $70 \cdot 7$ | $66 \cdot 4$ |
| Riversdale Boys' | ... | ... | ... | ... | 78.7 | $47 \cdot 5$ |
| Oudtshoorn Boys' | ... | $\ldots$ | ... | ... | $67 \cdot 9$ | 66.0 |
| Kimberley Boys' | $\ldots$ | $\cdots$ | ... | ... | $59 \cdot 1$ | $87 \cdot 6$ |
| Good Hope Girls' | .. | $\ldots$ | ... | $\ldots$ | $74 \cdot 2$ | $60 \cdot 6$ |
| Rondebosch Girls' | ... | $\ldots$ | ... | $\ldots$ | $59 \cdot 2$ | $40 \cdot 5$ |
| Wynberg Girls'... | $\ldots$ | ... | ... | ... | $32 \cdot 4$ | $31 \cdot 1$ |
| Stellenbosch Girls' | ... | ... | ... | ... | $59 \cdot 2$ | $52 \cdot 9$ |
| Lower Paarl Girls' | ... | ... | ... | ... | $85 \cdot 3$ | $71 \cdot 3$ |
| Wellington Girls' | $\ldots$ | ... | ... | ... | $54 \cdot 9$ | $71 \cdot 7$ |
| Worcester Girls' | $\ldots$ | ... | $\cdots$ | ... | $70 \cdot 4$ | $64 \cdot 3$ |
| Kimberley Girls' | $\ldots$ | $\ldots$ | ... | $\cdots$ | $58 \cdot 6$ | $56 \cdot 4$ |
| Simonstown | $\cdots$ | ... | ... | $\cdots$ | $46 \cdot 2$ | $31 \cdot 4$ |
| French Hoek | ... | $\cdots$ | ... | $\cdots$ | $72 \cdot 4$ | $59 \cdot 4$ |
| Ceres ... | ... | ... | ... | ... | ... | ... |
| Robertson | ... | ... | $\cdots$ | ... | $91 \cdot 9$ | $71 \cdot 1$ |

IV. Science.-The following Table shows the nature of the accommodation and equipment provided for the teaching of Science.

| School. | Science. | Laboratory. | Lecture Room. | Apparatus. |
| :---: | :---: | :---: | :---: | :---: |
| Green and Sea Point Boys' <br> Normal College Boys' Rondebosch Boys'... <br> S. A. College Boys' <br> Wynberg Boys' Stellenbosch Boys' ... <br> Lower Paarl Boys' <br> Paarl Boys' <br> Wellington Boys' $\qquad$ <br> Worcester Boys' <br> Riversdale ... $\square$ <br> Oudtshoorn Boys' <br> Kimberley Boys' <br> Good Hope Girls' <br> Rondebosch Girls'... <br> Wynberg Girls' <br> Stellenbosch Girls'... <br> Lower Paarl Girls'... <br> Wellington Girls' ... <br> W orcester Girls' <br> Kimberley Girls' ... <br> Simonstown <br> French Hoek <br> Ceres <br> ... <br> Robertson | Chemistry and Physics Physics Chemistry and Physics Chemistry. and Physics Chemistry Chemistry and Physics Physics <br> do. Chemistry Physics <br> no Science Physics Chemistry <br> Botany do no Science Botany do do no Science Chemistry <br> Physics do <br> Botany and Physics no Science | moderate <br> satisfactory <br> satisfactory <br> do <br> fair <br> satisfactory <br> ... <br> ... <br> in contemplation <br> $\ldots$ <br> ... <br> ... <br> $\quad$ •• <br> ... <br> (along with <br> ... <br> ... <br> ... <br> ... | wood work room used satisfactory <br> satisfactory <br> do <br> do <br> fairly satisfactory no suitable room satisfactory used as class room ... <br> in contemplation <br> . <br> ... <br> - . <br> ... <br> $\cdots$ <br> Boys) <br> moderate no suitable room | satisfactory. <br> do very limited. satisfactory. <br> do <br> do <br> moderate. <br> do satisfactory. very moderate. <br> moderate. inadequate. <br> $\cdots$ <br> $\cdots$ <br> ... <br> ... <br> ... <br> ... <br> -• <br> ... <br> very little. inadequate. <br> ... |

\footnotetext{
The schools above, in which no science subject is at present taught, should lose no time in making provision for such teaching.

The following Table shows the average percentage of Marks made in the schools examined in Physics.


The difficulty that was felt in some Girls' High Schools where, in the case of certain pupils it was not desired that Latin should be studied, is now removed by the fact that Latin and a Modern Language are placed on an equal footing from Standard A. upwards. It is not so easy to see how to overcome the difficult case of the boy who comes to a high school from a lower grade school after passing Standard VII.,
and who has not commenced the study of Latin or Mathematics. Such a boy is not and who has not commenced the study of Latin or Mathematics. Such a boy is not
able to fall in with Standard C. in Latin and Mathematics, while in other subjects he able to fall in with Standard C. in Latin and Mathematics, while in other subjects he
is in advance of the Standard A. class. The introduction, as optional subjects, into is in advance of the Standard A. class. The introduction, as optional subjects, into
Standards V I. and VII. of the Elementary School course of the corresponding Latin Standards VI. and VII. of the Elementary School course of the corresponding Latin and Mathematics of Standards A. and B. of the High School course would tend to foster the gradual introduction of the elements of these subje sts into the lower grade schools.

I have the honour to be,

Sir,
Your obedient servant,
Cape Town, June, 1903.
DAVID CRAIB.

## 22.--Inspector Milne’s Report on the High

 Schools in the Eastern Circuits.Sir,--I have the henour to submit to you the following general report on Mathematics and Science in the High Schools in the Eastern Circuits.

1. Schwols.- The High Schools on the list for the year 1902, were:Cradock, Boys';
Cradock, Girls
East London East, Boys'.
Graaff-Reinet, Boys:
Port Elizabeth, Boys'
Uort Elizabeth, By
Uitenhage, Girls'
Several schools have dropped from the original list it is to be hoped only for a time.

The Grahamstown Public School was examined as a High School, and accordingly it has been included in the several tables given in this report.

II -Numbers presented and passed in the High School Standards :-


Percentages in the different Standards after inspection:-
Standard.

|  |  | Standard. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | A. | B. | C. | D. |
|  |  |  |  |  |  |  |
| 1902 | $\ldots$ | $\ldots$ | $\ldots$ | $44 \cdot 7$ | $20 \cdot 4$ | $21 \cdot 2$ |
| 1901 | $\ldots$ | $\ldots$ | $\ldots$ | $56 \cdot 8$ | $25 \cdot 9$ | $12 \cdot 1$ |

There is a gain of 30 on the number of pupils who passed last year, all the more gratifying that almost three times as many have passed in Standard D. and twice as d C. $9 \cdot 1$
The large number of pupils who leave after Standard A. is very noticeable. Of those pre encel this year there were nearly twice as many in Standard A. as in B. ; and of those who pissed there were $m$ re than twice a; many

Graaf-Reinet-with a total of $3-4$ esily stinds first in the number of pupils who pa sed Standards C. and D., having more than doub'e the number of any other
school. The only school which has not increased its numbers in both these Standards schnol. The only school which has not increased its numbers in both these Standards is East London. King William's Town has a large total and a large increase, but there is a big gap between Standards A. and B. Port Elizabeth, Boys', and Uiten-
hage, Girls', have increased largely in the hiohest Standards. hage, Girls', have increased largely in the highest Standards.

There ought decidedly to be larger numbers in Standards C. and D. in Port Elizabeth and East London, yet there does not seem to be much hope for next year, as a great demand from the commercial houses after the war succeeded in attracting large numbers from Standaris A. and B. and even many from Standard V. The high salaries offered were a great temptation to a few parents, but in most cases there could have been no necessity to remove pupils from Standard V. The education and future
welfare of the pupils ought to bare been considered first.

The average ages of the pupils in the different High Schools were :-

| School. |  |  |  | Standard. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | A | B | C | D |
| Cradock, Boys' | $\ldots$ |  | ... | $14 \cdot 8$ | 14.5 | $15 \cdot 5$ | 18 |
| Cradock, Girls' | ... | $\ldots$ | $\ldots$ | 15 | 16.4 | 16.7 | $17 \cdot 2$ |
| East London East | ... | ... | ... | 13.3 | 15.5 | $15 \cdot 4$ | 16 |
| Graaff-Reinet... | $\ldots$ | ... | $\ldots$ | $14 \cdot 7$ | ... | $15 \cdot 5$ | 17 |
| Grahamstown ... | ... | ... | $\ldots$ | 14.9 | 15 | $15 \cdot 6$ | 17 |
| King Williamstown | ... | ... | $\ldots$ | 15 | $15 \cdot 3$ | 16 | 17 |
| Port Elizabeth | ... | ... | ... | 14 | $14 \cdot 9$ | 14.9 | $15 \cdot 7$ |
| Uitenhage, Boys' | ... | ... | ... | 14 | 16 | 16 | 19 |
| Uitenhage, Girls' | $\ldots$ | 兂 | $\ldots$ | $15 \cdot 8$ | 16 | 16 | 17.9 |

This Table confirms the statement made that in Port Elizabeth and East London pupils are withdrawn from school at too early an age. The average ages at these two schools are well under those of any other school.
III. Muthematics.-The percentages obtained by the different schools in the inspertion pa;ers in Mathematics may be seen from the following Table :-

| School |  |  | Arithmetic. |  |  |  | Algebra. |  |  | Geometry. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Standard. |  |  |  | Standard. |  |  | Standard, |  |  |
|  |  |  | A | B | c | D | B | C | D | B | C | D. |
| Cradock, Boys' |  | ... | 70 | 70 | 58.3 | $65 \cdot 5$ | 74 | 81.5 | 87 | 50 | 49 | 67 |
| Cradock, Girls' |  | ... | 40 | 42 | 57 | 28 | 67 | 82 | 57 | 66 | 59 | 70 |
| East London East | $\ldots$ | ... | $37 \cdot 7$ | 61.5 | 82.5 | 24 | 53 | 68 | 60 | 50 | $64 \cdot 5$ | 48 |
| Graaff-Reinet |  | ... | $40 \cdot 7$ | ... | ... | 44 | ... |  | $78 \cdot 7$ | ... |  | 65 |
| Grahamstown ... | ... | ... | $60 \cdot 6$ | $51 \%$ | 57 |  | $55 \cdot 4$ | $77 \cdot 5$ | 70 | $45 \cdot 3$ | 50 | 69 |
| King Williamstown |  | ... | $44 \cdot 3$ | 52 | 50 | 35 | 49 | 28 | 52 | 39 | 46 | 33 |
| Port Elizabeth | ... |  | 32 | 37 | 38 | 42 | 74 | 62 | 55 | 40 | 50 | 61 |
| Uitenhage, Boys' ... |  | ... | 65 | 51 | 53 | 50 | 63 | 78 | 60 | 60 | 55 | 70 |
| Uitenhage, Girls' ... | ... | ... | 35 | 32 | 38 | 32 | 35 | 35 | 45 | 23 | 43 | 59 |

These percentages are not strictly comparable, as owing to the change in the time of the University Examinations, 18 months' elapsed since the previous Inspection, and some schools presented a much larger proportion than others did of pupils two most in this way, and this accounts largely for the lower percentages obtained.

The best average work was done in Cradock Boys' and Uitenhage Boys', as no class, in any subject, fell below 50 per cent.; but the best individual papers were handed in by two pupils in Graaff Reinet and one in Cradock Boys. All three practically cleared the papers in Algebra and Geometry in Standard D. In the last mentioned school a very good appearance was also made in Standard D. Arithmetic, where the average of 65.5 per cent. was obtained in a very stiff paper.

The following table gives the average percentages for Standards IV. and V. in Arithmetic :-

| School. |  | Arithmetic. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1902. |  | 1901. |  | 1900. |
|  |  | Std. IV. | Std. V. | Std. IV. | Std. V. | Standards <br> IV. and $V$. |
| Cradock, Boys' | ... | 81 | $61 \cdot 8$ | 72 | 56 |  |
| Cradock, Girls' | $\ldots$ | 73 | 58 |  |  |  |
| East London East | $\ldots$ |  | 43 | 55 | $41 \cdot 3$ | $59 \cdot 4$ |
| Graaff Reinet... | $\ldots$ | $70 \cdot 2$ | 50 | $70 \cdot 8$ | $56 \cdot 5$ | 45.5 |
| Grahamstown... | $\ldots$ | $76 \cdot 3$ | 49 |  |  | $\cdots$ |
| King Williamstown | ... | 80 | 50 | 38 | $44 \cdot 9$ | $35 \cdot 4$ |
| Port Elizabeth , | $\ldots$ | 85 | 73 | $65 \cdot 6$ | $61 \cdot 3$ | $64$ |
| Uitenhage, Boys', | $\ldots$ | ${ }_{67}^{63}$ | 46 | $76 \cdot 7$ $49 \cdot 4$ | 35 | ${ }_{52}{ }^{\text {P }} 5$ |
| Uitenhage, Girls' | ... | $67 \cdot 5$ | 58 |  |  |  |

These percentages are good, and generally an improvement on former years The work in Standard V., Port Elizabeth, was the neatest and best arranged of all. In the High School Standards A, B, C, and D, Algebra was generally satisfactory subjects. The time given to this subject in the different schools seems sufficient, yet the results are not so good as one would expect.

Geometry has improved. The bookwork was good, and exercises were more stuccessfully done than formerly. In three instances, already referred to, all the questions were correctly answered.
IV. Style.-In most of the schools much attention has been given to style Cradock, Boys', is the worst defaulter in this respect. Neatness and logical arrange ment should be insisted on from the pupils at all times.

Taken all over, the best style was shown by Cradock Girls' High School. In Graaff-Reinet the style was very good in Standard D, but defective in A and C, as Graaff-Reinet the style was very good in Standard D, but defective in King William's Town in Standard B and in Uitenhage Boys' in was the case
Standard A.
V. Science.-The Laboratories for Chemistry at Port Elizabeth, Graaff-Reinet and King William's Town remain unaltered. The only satisfactory one of these is that at P'ort Elizabeth. An excellent one has been provided in the new buildings at East London, which are now finished.

In Grahamstown there is sufficient apparatus to carry out experiments to illustrat the lectures, as also in Cradock, Boys', for Physics. A praiseworthy attempt is being made at Cradock to give the pupils practice in experimenting, but much more is required in the way of furniture and apparatus

The average percentages obtained in the Science subjects were ;-

| School. |  | Science. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Theoretical Chemistry. |  | Practical Chemistry. |  | Physics. |  | Botany. |  |
|  |  | Std. C. | Std. D. | Std. C. | Std.D | Std. C. | Std. D. | Std. C. | Std.D. |
| Cradock, Boys' ${ }^{\text {Cra }}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 56 | 61 | $\ldots$ |  |
| Cradock, Girls Grahamstown | $\ldots$ | $\ldots$ | 39 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots 0$ | 76 |
| King Williamstown | . | $\ldots$ | 61 | $\cdots$ | $\ldots$ | 28 | 34 | $\ldots$ | $\cdots$ |
| Port Elizabeth ,.. | . | 55 | 47 | $\ldots$ | $\ldots$ | 28 | 34 | $\cdots$ | $\ldots$ |
| Uitenhage, Girls | $\ldots$ | ... | ... | ... | ... | ... | $\ldots$ | 46 | 45 |

No Chemistry was taken in Graaff-Reinet as the Science Master had left some time before, and the Committee had been unable to secure another.

Next year I hope to see each school taking some Science Subject and giving some instruction in it from Standard A, upwards, as already recommended in a previous report.

With one exception the curriculum seems to work smoothly. This exception is the case of pupils from the Country schools who have passed Standards VI. or VII. and-as is invariable the case-have had no instruction in Latin or Geometry. These pupils on entering the High Schools have either to be put back or into a class for modified course, with certain restric tions, might be allowed to meet this difficulty.

I have the honour to be

## Sir,

Your Obedient Servant,
WM. MILNE,
Cradock, 12th January, 1903.

## 23.-Rallway Education Officer's Report.

Sir,-I beg to submit my Report for the year 1902
I. Supply of Schools.-There have been five new schools opened during the year, 1. Supply of Schoos.-There have River Technical, Salt River Evening School and East London Technical. A Day School, accommodating at least 500 children, is much needed at Salt River, and it is to be hoped that the educational destitution, so very manifest, will be suitably provided for before another year
II. Enrolment and dttendance.-A census of the children of railway employees was made during the first half of the year, and although the particulars asked for were was made during the first half of the yeare results obtained are sufficiently impressive. Compared with the last census in 1897, they are as follows :-

$$
\begin{array}{lccrr}
\text { Number of children of school-going age } & \ldots & 5,284 & €, 370 \\
\begin{array}{c}
\text { Number of children attending other than Railway }
\end{array} & & \\
\quad \text { Schools } \quad \ldots \quad \ldots & \ldots & \ldots & 2,203 & 2,571 \\
\text { Number of children attending Railway Schools } & \ldots & 973 & 2,246 \\
\text { Number of children not attending School } & \ldots & 2,108 & 1,553
\end{array}
$$

rom these figures it will be seen that the percentage at school in 1897 was $60 \cdot 1$, while in 1902 the percentage was $75 \cdot 6$, or a gain of $15 \cdot 5$ per cent.

The enrolment for the third quarter of the year amounted to 2,246 as against . equivalent to a percentage of $19 \cdot 9$ as against $2 \cdot 9$ the previous year.

The average attendance for the same quarter was $1727 \cdot 5$ as against $1476 \cdot 2$.
For three consecutive years the attendance percentages of enrolment are : $-71 \cdot 3$ for $1900,75 \cdot 8$ for 1901 , and 76.8 for 1902 .

Attendance on the whole is improving in regularity. Still there is the same ald alt of irregularity. The great part of this irregularity is altributable, a doleful tale of irregularity. Mat oral causes-sickness, distance from school, irregula least in country districts, to nas be in operation ; but still a great deal is certainly
train service-which will always preventable.

It is a noticeable feature that on Mondays the attendance in some places is les Itisfactory than on other days. This is explained by the fact that trains leaving a terminus on the Sunday are invariably cancelled

The details regarding Enrolment and Attendance are given in the following

| Name of School. | Number on Roll. |  | Average Attendance. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1901. | Sept. 1902. | Sept. 1901. | Sept. 1902. |
| Salt River (Tech.) | $\ldots$ | 40 | $\ldots$ | $20 \cdot 0$ |
| Salt River (Even.) | $\ldots$ | 51 |  | $25 \cdot 4$ |
| Salt River (Day) ... | 297 | 260 | $226 \cdot 7$ | $199 \cdot 0$ |
| Touws River (European) ... | 52 | 79 | $47 \cdot 0$ | $67 \cdot 3$ |
| Touws River (Coloured) ... | 113 | 161 | $94 \cdot 0$ | $123 \cdot 0$ |
| Matjesfontcin... | 22 | 19 | $17 \cdot 0$ | $12 \cdot 1$ |
| Fraserburg Road | 15 | 63 | $14 \cdot 0$ | $38 \cdot 0$ |
| Richmond Road | 13 | 14 | $11 \cdot 3$ | $10 \cdot 0$ |
| De Aar ... .. | 105 | 110 | $87 \cdot 6$ | $91 \cdot 3$ |
|  | 47 | 65 | $47 \cdot 0$ | $45 \cdot 7$ |
| Modder River (Coloured)... Windsorton Road | 59 | 81 | $47 \cdot 7$ | $52 \cdot 8$ |
| Windsorton Road Taungs | $\ldots$ | 9 | ... | $5 \cdot 0$ |
| Taungs Naauwpoo:t (European) | 143 | 169 |  |  |
| Naauwpooit (European) Naauwpoort (Coloured) | 143 | 169 111 | $115 \cdot 0$ | $139 \cdot 0$ $88 \cdot 0$ |
| Naauwpoort (Coloured) Norvals Pont... | 115 27 | 111 | $97 \cdot 0$ $23 \cdot 4$ | $88 \cdot 0$ $27 \cdot 9$ |
| Rosmead | 26 | 30 | $18 \cdot 6$ | $23 \cdot 7$ |
| Conway | 20 | 26 | $12 \cdot 9$ | $17 \cdot 8$ |
| Cradock | 99 | 109 | $76 \cdot 4$ | $92 \cdot 7$ |
| Cookhouse | 75 | 69 | $48 \cdot 0$ | $61 \cdot 8$ |
| Middleton ... | 27 | 39 | $22 \cdot 5$ | $29 \cdot 9$ |
| Commadagga... | 24 | 24 | $20 \cdot 0$ | $20 \cdot 8$ |
| Alicedale $\quad .$. | 106 | 139 | $87 \cdot 0$ | 119.8 |
| Sandflats | 42 | 50 | $30 \cdot 6$ | $36 \cdot 8$ |
| Addo | 19 | 20 | $10 \cdot 2$ | $15 \cdot 5$ |
| Glenconnor ... | 50 | 44 | $41 \cdot 1$ | $37 \cdot 1$ |
| Klipplaat ... | ... | 25 | ... | $17 \cdot 7$ |
| Mount Stewart | 5 | 13 | $4 \cdot 0$ | $10 \cdot 4$ |
| Uitenhage (Even.) | 92 | 104 | $51 \cdot 0$ | $72 \cdot 0$ |
| Burghersdorp... | 56 | 52 | $41 \cdot 1$ | $45 \cdot 0$ |
| Stormberg Junc. | 17 | 29 | $10 \cdot 4$ | $20 \cdot 3$ |
| Bailey ... | 22 | 19 | $14 \cdot 0$ | $15 \cdot 0$ |
| Waku ... | 28 | 23 | $24 \cdot 0$ | $18 \cdot 9$ |
| Toise River ... | 29 | 15 | $23 \cdot 0$ | $9 \cdot 7$ |
| Kubusie ... | 39 | 43 | $33 \cdot 2$ | $32 \cdot 3$ |
| Blaney Junc.... | 40 | 39 | $35 \cdot 6$ | $34 \cdot 8$ |
| East London (Tech.) |  | 26 |  | $21 \cdot 0$ |
| Tylden $\quad .$. | 49 | 31 | $34 \cdot 9$ | $28 \cdot 2$ |
| Totals | 1873 | 2246 | $1476 \cdot 2$ | $1727 \cdot 5$ |

III. Schools Inspected.-In the course of the year 16 schools have been inspected, and 78 informal visits made The Infant Departments attached to the schools at Salt River, De Aar and
Naauwpoort Schools deserve every commendation. They are pleasant places of Naauwpoort Schools deserve every commendation. They are pleasant places of
instruction. The rooms are large and well equipped, the walls being instructively instruction. The rooms are large and well equipped, the walls being instructively
hung with pictures and other appropriate forms of illustration. The teachers are full hung with pictures and other appropriate forms of illustration. The teachers are ful
of resource in devising means which lend pleasure and interest to school life. The instruction is suitably varied by Kindergarten occupations, musical drill and other recreative movements. Next year it is contemplated to classify the Annual Reports on the various schools in an Order of Merit, as Excellent, Good, Fair, Unsatisfactory.

In order to raise the standard of education of apprentices admitted for training in the workshops at Salt River, Uitenhage and East London, Technical Classes at each of these centres have now been established under conditions laid down by the Superintendent-General of Education, with the result that all the pupils attending the various classes are examined yearly in Applied Mechanics, Machine Construcion and Drawing, and Mathematics, certificate of proficiency being awarded to those who pass. The first year's results indicate satisfactory progress, and are as follows :-

|  | Number Presented. | First Class. | Second Class. | Failed. |
| :---: | :---: | :---: | :---: | :---: |
| Elem"ntary Machine Construction and Drawing. |  |  |  |  |
| Salt River ... ... ... ... . | 15 26 | 3 $\ldots$ | 3 | 4 23 |
| Uitenhage $\ldots$ ... $\ldots$ <br> East London .. $\ldots$ $\ldots$ | 26 22 | $\cdots$ | 2 | 17 |
| Pupils' Geometrical Drawing. |  | 10 |  |  |
| Salt River $\quad . . . .$. | 15 | 10 | 2 | 3 |
| East London (1st Year) ${ }^{\text {(2nd Year) }}$... $\ldots$ | 6 | $\ldots$ | $\stackrel{ }{\text {. }}$ | 6 |
| $\begin{array}{ccccc} ", & \text { (2nd Year) } & \ldots & \ldots \\ ", & \text { (3rd Year) } & \ldots & \ldots \end{array}$ | 12 | $\cdots$ | 4 | 5 |
| Mathematics. <br> East London (2nd Year) | 5 | 4 | 1 | ... |
| Pu, ils' Freehand Drawing. <br> Uitenhage (1st Year) ... ... | 15 | 1 | 6 | 8 |

The only subject affording an all round comparison is Elementary Machine Construction and Drawing.
IV. Pupils' Actainments at Inspection.-The facts under this head will be best understood from the following Table :-

Classification of Pupils Present at Inspection.

| Standards. | Number of Pupils. |  |  |  |  | Percentages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1899. | 1900. | 1901. | 1902. | 1898. | 1899. | 1900. | 1901. | 1902. |
| Sub-Standard A. |  |  | 533 | 625 | 683 |  |  | 35.5 | $37 \cdot 3$ | $38 \cdot 4$ |
| ," B. | 434 | 585 | 235 | 193 | 247 | $41 \cdot 4$ | $43 \cdot 0$ | 15.6 | 11.8 | $13 \cdot 6$ 12.4 |
| Passed Standard I. | 165 | 193 | 179 | 248 | 222 | $15 \cdot 7$ | $14 \cdot 2$ | 13.4 | 11.2 | $12 \cdot 4$ $13 \cdot 6$ |
| " $\quad$ II. | 145 | 191 | 201 | 187 | 245 | $13 \cdot 8$ | 14.4 | 9.9 | $11 \cdot 2$ | 18.8 |
| " " III. | 151 | 181 | 149 | 182 | 118 | 9•1 | $9 \cdot 8$ | $7 \cdot 4$ | $7 \cdot 6$ | $6 \cdot 6$ |
| " V. | 42 | 55 | 66 | 66 | 57 | $4 \cdot 0$ | 4.0 | $4 \cdot 4$ | $3 \cdot 9$ | $3 \cdot 2$ |
| ", " VI. | 11 | 14 | 17 | 35 | 25 | 1.0 | 1.0 | $1 \cdot 1$ | $2 \cdot 0$ | 1.4 |
| ", ", VII. | 2 | 5 | 6 | 5 | 8 | $0 \cdot 1$ | $0 \cdot 3$ | $0 \cdot 4$ | $0 \cdot 4$ | $0 \cdot 5$ |
| Totals | . 1046 | 1358 | 1498 | 1673 | 1777 |  |  |  |  |  |

From this it is seen that while in 1897, $11 \cdot 4$ per cent., in $1898,14 \cdot 4$ per cent., in 1899, $15 \cdot 4$ per cent., in $1900,13 \cdot 4$ per cent., in $1901,13 \cdot 9$ per cent. of pupis at inspection were placed in Stand Z 2

As progress may also be estimated by a comparison of the number receiving instruc－ tion in the various school subjects，the following table will be found useful．

Subject：s．
Number of Pupils．
Percentages．
$\begin{array}{llllllllllll}1898 & 1899 & 1900 & 1901 & 1902 & 1898 & 1899 & 1900 & 1901 & 1902\end{array}$

| Reading |  | 1353 | 1628 | 1751 | 1863 | 2246 | 100 | 100 | $96.0 \quad 95 \cdot 0$ | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Writing |  | 1353 | 1628 | 1745 | 1863 | 2246 | 100 | 100 | $96 \cdot 0100$ | 100 |
| Arithmetic |  | 1353 | 1580 | 1677 | 1767 | 1966 | 100 | $97 \cdot 0$ | $91 \cdot 490 \cdot 0$ | $87 \cdot 5$ |
| Grammar | ．．． | 549 | 675 | 696 | 964 | 1160 | $40 \cdot 5$ | $41 \cdot 4$ | $38 \cdot 1 \quad 49 \cdot 0$ | $51 \cdot 6$ |
| Composition |  | 349 | 464 | 490 | 748 | 790 | $25 \cdot 7$ | 28.5 | $26.8 \quad 38 \cdot 0$ | $35 \cdot 1$ |
| Geography | ． | 888 | 1056 | 648 | 964 | 989 | $65 \cdot 6$ | $64 \cdot 8$ | $35 \cdot 749 \cdot 0$ | $44 \cdot 0$ |
| History | ．．． | 177 | 224 | 277 | 477 | 486 | $13 \cdot 0$ | $13 \cdot 7$ | $15 \cdot 1 \quad 24 \cdot 0$ | $21 \cdot 6$ |
| Drawing | ．． | 762 | 960 | 904 | 1429 | 1444 | $56 \cdot 3$ | $58 \cdot 9$ | $49 \cdot 0 \quad 72 \cdot 0$ | $64 \cdot 2$ |
| Object Lessons | ． | 743 | 928 | 891 | 1211 | 1380 | $54 \cdot 1$ | $57 \cdot 0$ | $48 \cdot 0 \quad 61 \cdot 0$ | $61 \cdot 4$ |
| Needlework | $\ldots$ | 511 | 656 | 742 | 882 | 927 | $92 \cdot 8$ | $93 \cdot 2$ | $96 \cdot 3 \quad 44 \cdot 0$ | $41 \cdot 1$ |
| Singing from Notes | ．．． | 715 | 1126 | 1485 | 1783 | 1840 | $52 \cdot 8$ | $69 \cdot 1$ | $81 \cdot 490 \cdot 0$ | $81 \cdot 4$ |
| Drill ．．．．．． |  | 801 | 1126 | 1604 | 1963 | 1966 | $61 \cdot 7$ | $69 \cdot 1$ | $87 \cdot 9100$ | $87 \cdot 5$ |
| Applied Mechanics |  | 41 | 38 | 42 | 44 | 68 | $3 \cdot 0$ | $2 \cdot 3$ | $2 \cdot 2 \quad 2 \cdot 2$ | $3 \cdot 0$ |

The following Table classifies the Pupils according to Standards，and gives also Average Age for each Standard．

| Standards． | 获 | 皆 | 先 | Percentages． |  |  |  |  | Average Age． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1898 | 1899 | 1900 | 1901 | 1902 | Male． | Female |

Below Standard …... $\begin{array}{lllllllllll}474 & 437 & 911 & 27 \cdot 7 & 30 \cdot 7 & 37 \cdot 4 & 36 \cdot 4 & 40 \cdot 5 & 6 \cdot 4 & 7 \cdot 0\end{array}$ $\begin{array}{llllllllllll}\text { Below Standard } \ldots \ldots & \ldots & 474 & 437 & 911 & 27 \cdot 7 & 30 \cdot 7 & 37 \cdot 4 & 36 \cdot 4 & 40 \cdot 5 & 6 \cdot 4 & 7 \cdot 0 \\ \text { Preparing for Standard } & \text { I．} & 163 & 126 & 289 & 15 \cdot 8 & 15 \cdot 4 & 16 \cdot 4 & 15 \cdot 5 & 12 \cdot 8 & 7 \cdot 9 & 8 \cdot 8\end{array}$ ＂II． $150.161 \quad 316$ $\begin{array}{rrrrrrrrrrr}\text { II．} & 142 & 123 & 265 & 14 \cdot 3 & 13 \cdot 6 & 12 \cdot 2 & 11 \cdot 2 & 11 \cdot 7 & 11 \cdot 6 & 10 \cdot 0 \\ \text { IV．} & 153 & 87 & 240 & 13 \cdot 3 & 13 \cdot 2 & 10 \cdot 2 & 8 \cdot 5 & 10 \cdot 6 & 12 \cdot 0 & 12 \cdot 6\end{array}$ | $"$ | IV． | 153 | 87 | 240 | $13 \cdot 3$ | $13 \cdot 2$ | $10 \cdot 2$ | $8 \cdot 5$ | $10 \cdot 6$ | $12 \cdot 0$ | $12 \cdot 6$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $"$, | V | 98 | 36 | 134 | $7 \cdot 3$ | $7 \cdot 8$ | $6 \cdot 6$ | $7 \cdot 2$ | $5 \cdot 9$ | $13 \cdot 2$ | $13 \cdot 8$ |
|  | VI． | 36 | 20 | 56 | $4 \cdot 5$ | $3 \cdot 8$ | $3 \cdot 4$ | $3 \cdot 0$ | $2 \cdot 4$ | $14 \cdot 1$ | $14 \cdot 0$ | $\begin{array}{rrrrrrrrrrr}\text { VI．} & 36 & 20 & 56 & 4 \cdot 5 & 3 \cdot 8 & 6 \cdot 6 & 3 \cdot 4 & 3 \cdot 0 & 2 \cdot 4 & 14 \cdot 1 \\ \text { VII．} & 17 & 18 & 35 & 1 \cdot 2 & 1 \cdot 0 & 1 \cdot 0 & 1 \cdot 5 & 1 \cdot 5 & 14 \cdot 7 & 14 \cdot 4\end{array}$ VII． $\begin{array}{llllllllllll}17 & 18 & 35 & 1 \cdot 2 & 1 \cdot 0 & 1 \cdot 0 & 1 \cdot 5 & 1 \cdot 5 & 14 \cdot 7 & 14 \cdot 4\end{array}$

| Age． |  |  |  | $\frac{\dot{9}}{\text { T}}$ |  |  | Percentages． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1898 |  |  | 1899 | 1900 | 1901 | 1902 |
| 5 Years and under 6 |  |  | ．．． |  | 84 | 82 | 166 | $8 \cdot 0$ | $7 \cdot 9$ | $5 \cdot 8$ | $6 \cdot 9$ | $7 \cdot 3$ |
| 6 | ＂ | ， 7 | ．．． | 107 | 88 | 195 | $7 \cdot 0$ | $7 \cdot 8$ | $8 \cdot 6$ | $12 \cdot 4$ | $8 \cdot 6$ |
| 7 | ＂ | ＂ 8 | ．．． | 118 | 96 | 214 | $8 \cdot 0$ | $8 \cdot 1$ | $8 \cdot 6$ | $10 \cdot 3$ | $9 \cdot 5$ |
| 8 | ＂ | ＂ 9 | ．．． | 151 | 137 | 288 | $10 \cdot 4$ | $9 \cdot 1$ | $10 \cdot 7$ | $13 \cdot 5$ | $12 \cdot 8$ |
| 9 | ＂ | ， 10 | ．．． | 142 | 115 | 257 | $10 \cdot 5$ | $10 \cdot 6$ | 11.5 | $12 \cdot 2$ | $11 \cdot 4$ |
| 10 | ＂ | ＂ 11 | ．．． | 106 | 88 | 194 | $11 \cdot 2$ | $10 \cdot 0$ | $10 \cdot 2$ | $10 \cdot 6$ | $8 \cdot 6$ |
| 11 | ＂ | ， 12 | ．．． | 96 | 89 | 185 | $10 \cdot 4$ | $9 \cdot 7$ | $11 \cdot 2$ | $10 \cdot 6$ | $8 \cdot 2$ |
| 12 | ＂ | ＂ 13 | ．．． | 124 | 123 | 247 | $9 \cdot 5$ | $9 \cdot 7$ | $10 \cdot 1$ | 8.4 | $10 \cdot 9$ |
| 13 | ＂ | ＂ 14 | $4 .$. | 83 | 52 | 135 | $6 \cdot 8$ | $8 \cdot 3$ | $8 \cdot 2$ | $7 \cdot 0$ | $6 \cdot 0$ |
| 14 | ＂ | ＂ 15 | ．．． | 79 | 46 | 125 | $7 \cdot 9$ | $9 \cdot 2$ | $7 \cdot 6$ | $7 \cdot 3$ | $5 \cdot 5$ |
|  |  | Above 15 | ．．． | 196 | 44 | 240 | ．．． | $\cdots$ | ．．． | ．．． | $10 \cdot 6$ |
| Totals |  | ．．． |  | 1286 | 960 | 2246 | $\ldots$ | ．．． | ．．． | $\ldots$ | $\ldots$ |

VI. Suljects of Instruction.-In Reading there can be no douht that steady progress is being made from year to year. It is comparatively rare to fi d a school which does not at least aim at something like intelligent and expres sive reading. Recitation is always given with perfect accuracy and in many
cases with elocutionary effect. The pieces might sometimes be better chosen and their meaning more intelligently explained. Children, who can give readil the meaning of words and phrases, often lack facility in expressing in their own language the sense and bearing of a passage. Writing. -If no great improvement has taken place in the character of the writing there is a change for the better in the appearance of the copy and exercise books, which are now, as a rule, carefullv written, neatly and tidily kept, and free from disfiguring blots. Exercises in dictation are almost invariably clear, neat and legible. Arithmetic. There is not much to be said about Arithmetic from year to year. Mental Arithmetic continues to receive increased attention, and when tiught on sound principles, and not in a haphazard way, it has materially contributed to giving the scholars an intelligent mastery over numbers. Much depends on the earier stages, and teachers who patiently cultivate good methods and are in no hurry for immediate results, obtain well taught, though now and then one finds that a large number are quite unable to gi hrough the present indicative of an ordinary Verb. Instruction in Geoqraylhy is now generally fuller and more interesting. The weak point in the teaching of it is neglect of the physical side of the subject, and failure to make this throw light and interest upon the topographical and political facts, with an attempt to 'cram them in quite unnecessary detail. History is taught with the same varying intelligence and success and with much the same quality of results as formerly. Composition remains in slatu quo. In teaching this subject oral drill should be more employed. After a story has been read out, it would often be well to have it retold sentence by sentence, by different pupils of the class viva voce, and each individual sentence put Within the last few years there has been a very great extension of Physical Traininu, which has acted most beneficially on the general discipline of the schools. Pianos are being very generally provided from funds raised by school concerts and entertainments, and their use materially brightens up the work of the school.

Steady progress is being made in Singing as regards both the extent to which it is taught and the quality of the exercises. In many of the larger schools the pupils not only do the prescribed exercises successfully, but sing in parts with taste and sweetness. Needlework continues to show satisfactory results. It is extremely rare to find a school where sewing has not received adequate attention
VII. Teachers.-At the end of the year there were 69 teachers- 22 males and 47 females. These were divided according to certuficates as follows:-

|  |  |  |  |  | Male. | Female. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |

It is worthy of note that in the elementary schools proper all the teachers are certificated. The four with no professional certificate are in connection with the technical classes. The percentage of trained teachers in 1901 was $94 \cdot 7$ per cent.

The number of pupil-teachers under training is as follows :-

|  |  |  | 1897. | 1898. | 1899. | 1900. | 1901. | 1902. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On Probation | $\ldots$ | $\ldots$ |  | 3 | 2 | 2 | 3 | 2 |
| 1st Year ... | ... | ... | 7 | 8 | 12 | 5 | 9 | 3 |
| 2nd Year ... | ... | ... | 3 | 2 | 5 | 4 | 4 | 6 |
| 3 3rd Year ... | . | ... | ... | 4 | 3 | 6 | 3 | 3 |
| Total | ... | ... | 10 | 17 | 22 | 17 | 19 | 14 |

I have, as on former occasions, nothing but good to say of the willing and I have, as on forner occasions, nothing but good to say of the willing and
efficient co-operation of the teachers, and of the unbroken harmony, which has throughout characterised my intercourse with them.
VIII. Lebraries.-The list of schools in possession of a Library is of sufficient interest to be recorded at length, and is as follows :

| Western System. | Midland System. | Eastern System |
| :--- | :--- | :--- |
| Salt River. | Naauwpoort | Burghersdorp |
| Touws River (European) | Conway | Stormberg Jnc. |
| Touws River (Coloured) | Cookhouse | Baily |
| Richmond Rd. | Commadagga. | Tylden |
| De Aar | Sandflats | Waku |
|  |  | Toise River |

An important centre like Alicedale is still unprovided for.
The teachers make a very judicious use of the library; the privilege of taking out books is granted only to those scholars whose conduct has been good and who initiative of teachers, the necessary funds being raise i by means of school concerts and contributions from sympathetic friends.
IX. Buildings.-This year saw the completion of excellent school premises a Fraserburg Road and Taungs.
X. Furniture and Equipment.-The progress made in improving the furniture and equipment will be readily seen from the subjoined table :


I have the honour to be,

## Sir,

Your Obedient, Servant,

Cape Tuwn, 7th March, 1903,
J. R. CUTHBERT,
A.-Mr. Farrington's Report on the Teaching of Vocal Music.
[CIRCUIT:-The Eastern Province.]
$\qquad$
SIR,-I have the honom to present to you my Report for the year 1902. It als with the Circuits of Inspectors Bennie, Ely, Fraser, Golightly, McLaren, Milne, Pressly, R. Rein, T. W. Rein and Tooke.
I. Schools Inspected.-Altogether 168 inspections were made, and 33 informal . Schort Elizabeth Coronation Concert. Details will be found in

TABLE A.

| Class of School. |  |  | No. Inspected. | No. Teaching Singing. | No. Not Teaching Singing. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A 1. <br> A II. <br> A iII. <br> Poor <br> Mission Training | $\ldots$ | $\ldots$ | 34 | 34 | . |
|  | $\ldots$ | $\ldots$ | 25 | 40 | 2 |
|  | ... | ... | 41 | 14 | 1 |
|  | $\ldots$ | ... | 15 | 38 | 1 |
|  | ... | $\ldots$ | 39 |  |  |
|  | ... | $\ldots$ |  |  |  |
| Totals, 1902 | $\ldots$ | ... | 168 | 163 | 5 |
| " | $\ldots$ | ... | 189 | 183 | 6 |
|  | ... | $\ldots$ | 133 | 130 | 3 |

Singing is taught in every A i. School. The two A ir. Schools which appear in the black list are Steynsburg and Venterstad, the latter having been inspected Both of first time. The A III. School was Adao, an Mission School was St John's (Eng. Ch.), these were inspected for the first time.
East London. Maraisburg A II., which was included in the list of defaulters last year Last London. Maraisburg A is., doing satisfactory work. Information concerning the pupils attending these schools will be found in

TABLE B

| Class of School. | Enrolment. | No. Present. | No. Taught Singing. | No. not Taught Singing. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A 1. | 5,856 | 5,447 | 5,097 | 759 | $12 \cdot 9$ per cent. |
| A in. | 3,124 | 2,700 | 2,638 | 486 | $15 \cdot 5$ " |
| A iil. . | 3,992 | 3,439 | 3,856 | 136 | 3.4 |
| Poor ... | 895 | 724 | 764 5,165 | 131 | ${ }^{14 \cdot 6}$ |
| Mission ... Training | 5,884 546 | 4,777 | 5,165 543 |  | 12.2 0.5 |
| Training |  |  |  |  |  |
| Totals, 1902 | 20,297 | 17,626 | 18,063 | 2,234 | 11.0 per cent. |
| Do., 1901 | 22,159 | 18,137 | 20,255 | 1,904 | 8.6 per cent. |
| Do., 1900 | 16,099 | 13,485 | 14,688 | 1,411 | 8.7 per cent. |
| [G. 11-1903. |  |  |  |  | A A |

The percentage of pupils present at inspection was $86 \cdot 8$ against $81 \cdot 8$ and $83 \cdot 7$ in 1901 8.6 and 8.7 for 1901 and 1900 . Thuse of pupils not receiving instruction is 11 against classes. Among Boys' A I. schools we only 89 out of 100 pupils were in the singing Reinet, $4: 3$ per cent. at King William's Town, and 43 per cent. are not taught at GraaffGrahamstown only 11 per cent. of the boys are withdrawn from Port Elizabeth. At London only 9 per cent. There are five Girls' A I. schools in whichg, and at East taught: Graaff-Reinet, Grahamstown, King William's Town, Port Elizabeth pupil is and Tarkastad. Besides the two which ignore the subject altogetherth Erica, among the A in. schools, that 40 per cent. of the pupils are debarred at Lady Grey, 30 per cent at Kokstad, 28 per cent. at Bathurst, and 28 per cent, at terkstroom. Turning now to the A III. schools, we find that over 50 per cent. of the pupils are debarred at Sandflats and Frankfurt. Poor schools have many Bedford, Fort Beaufort, is being taught at Adelaide, Adendorp, Aliwal North, Excepting the Mission schools whichet, Sterkstroom, Tarkastad, and Middelburg. it seems that singing is much practised but little tory to Native Training Schools, pesent, the numbers supplied by the teachers are taught in native schools. For the
II. Results of Inspection.-Particulars of certificates granted will be found Section VI. The greatest event during the past year has been the issuing of a syllabus by the Department. Previously, some teachers followed one scheme and some another, while many worked somewhat in the dark. The individual tests, described in this Section in former reports, were applied with a view to keping teachers on certain well-defined lines. Now that every teacher has a definite scheme before bim the tables relating to results of examination on these lines will be omitte and attention directed to the New Syllabus instead

Inspector Bennie's Circuit.-Clarkebury overshadows the other schools. Not only are the pupil-teachers carefully taught, but over 60 certificates were awards. Not the Practising School. The work at the Cala Convent School is improving rapidly
and interest is very keen. interest is very keen.
Inspector Fraser's Circuit.-The Districts of Alexandria and Bathurst are backward Peddie A II. and Ayliff Institute do very good work. Uitenhage Girls' A rackward satisfactory in every respect, and Miss Houliston is to be warmly congratulated on the results of her labours. The following certificates were awarded:-Junior, 11; Elementary, 19 ; Intermediate, 7; Staff Notation, 6. Improvement might be made in the Boys' A I., if individual effort were encouraged more. In Port Elizabeth, the Erica A I., owing to the resignation Collegiate A I. There was a falling off at th meritorious service. More progress in sight J. W. Goldsbrough, after a long term of Without doubt, the best school was the North End A should be made at the Boys' A i and 4 Intermediate Certificates were awarded. The singing at Nazareth House deserves commendation.

Inspector Ely's Circuit.-The work remains good at Keiskama Hoek C. r., where four Intermediate Certificates were awarded. The most satisfactory school in King William's Town was Cambridge Road A II. He most satisfactory school in King Junior, 11 Elementary, and 2 Intermediate Certificates were awarded. King William's Town Boys' High School gained 10 Junior and 11 Elemawarded. King and the work was much improved. There were no results to record at the Girls' A I Perhaps the best singing in my Circuit was heard at East London Girls' A I. Here 4 Junior, 12 Elementary, and 5 Intermediate Certificates were awarded. The Boys A I. gained 4 Junior, 4 Elementary, and 1 Intermediate, the passing of the Boys mediate test in Boys' Schools being only too rare. Elementary work was good at the Roman Catholic Schools, a marked change for the better being observed. Both

Inspector Pressly's Circuit.-Bensonvale C. I. remains satisfactory, but there is not much improvement at Aliwal North C I., owing to the small attendance. Aliwa an acting teacher took the front again. One pupil reached the Intermediate stage and an acting teacher took the School Music Teachers' Certificate. Burghersdorp remains under a cloud ; 2 Jumior Certiticates represent the total awards throughout the school do well next. Barkly East was visited for the first time. The A II. School should Inspector. Golightly's Circit at Dordrecht, Indwe, and Molten eclipsed all former efforts, the work being excellent theinet Roman Catholic School were-5 Junior, 4 Elementary and
had suffered on account of a change in the teaching staff. Two Intermediate Certificates were gained, and 4 Junior. The School Music Teachers' Certificate was awarded to several teachers at the Boys' A I. We may now expect further progress among the pupils. Middelburg, A i., Colesberg A r., and Naauwpoort A ir. are doing vell. Somerset East Girls A I. sang songs in good style, but did not perform so well in sight singing. Somerset East Boys' A I has changed its teacher. The work is still back-
ward, but some results ought to be noticed next year. Cookhouse A iII. is fair, but should do better.

Inspector McLaren's Circuit.-Butterworth A I is making steady pıogress, and so is Stutterheim A II. Idutywa A II. and Komgha A I. should do better. Only 1 Intermediate certificate was awarded in the Circuit. Blythswood C I. needs rousing.

Inspector Milne's Circuit.-The Grahamstown Training School is doing excellent work, and turning out useful teachers who may now be met well distributed over the country schools. The singing at Grahamstown Girls' A I. is very good. One pupil reached the Intermediate standard. Cradock Girls A I. is disappointing Bedford A I . is improving. Fort Beaufort has never done much. Tarkastad Girls warded.

Inspector Robert Rein's Circuit.-There is little to chronicle in this Circuit, but Kokstad is beginning to evince some interest in school music. Improvement was noticed at A A Wesleyan C. compare favourably with those at any schools in the Territories. Most of the districts in this Circuit have not yet been visited by me.

Inspector T. W. Rein's Circuit.-More advanced work is being done at Healdtown Inspector I. Beanfort, Seymour and Sterkstroom have made little progress. Hilton A II. was ort fair elementary work, and so was Queenstown Boys' A I. Queenstown Girls' A I. sang from the Staff Notation on the Sol-fa basis. The First Grade certificate was awarded to 5 pupils.

Inspector Tooke's Circuit.-Out of 7 districts Idutywa and Umtata were the only wo visited. No awards were made at Umtata A II. The Umtata C I. was doing airly well. Perhaps most interest was shown at the Convent Private School. Class inging was satisfactory at Idutywa, but only 2 pupils received the Jumior Award.

Facant Circuit.-Good elementary work was being done at Shawbury C i. in the Qumbu district. The other six districts were not visited.

I am pleased to report that general improvement is being shown in each of the Training Schools. The stigma resting upon Lovedale C I. has been removed, and songs are taught with success to each class. More advanced work is everywhere being of class singing.
III. Teachers, Certificated and Uncertificated.-The qualifications of teachers in he inspected schools are shown in

Table C.
1902.
1901.

Uncertificated
Elementary C
School Teachers'"Music or Matriculation Certificate

88 or 28 per cent.
98,31 ",
105 or 30 per cent 116 "34" " 102 ", 30 ", "
22,7 " "

317
339
Totals

It will be seen that the percentages of those holding Intermediate and Highe certificates have risen, while there has been a corresponding decrease in the case of the number Uncertificated and those holding the Elementary. In 1898 the per of teachers holding no certificate was 42 , which has now been reduced to

| Inspector Bennie |  | No. Cert. | Elem. | Inter. | Higher. | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1902. | 1901.* |
|  |  | 3 | 3 | 3 |  | 9 | 4 |
| " Ely ... | $\ldots$ | 11 | 21 | 15 | 4 | 51 | 43 |
| ", Fraser | ... | 16 | 13 | 13 | 1 | 43 | 42 |
| " Golightly | $\ldots$ | 5 | 10 | 16 | 4 | 35 | 37 |
| " McLaren | $\ldots$ | 10 | 5 | 2 | $\cdots$ | 17 | 6 |
| " Milne ... | ... | 15 | 17 | 26 | 2 | 60 | 40 |
| ", Pressly | $\ldots$ | 12 | 10 | 20 | 3 | 45 | 19 |
| ", $\quad$ R. Rein ${ }_{\text {T. W. Rein }}$ | $\ldots$ | 2 | 4 | $\cdots$ | $\cdots$ | 6 | 3 |
| " T.W. Rein | ... | 12 | 11 | 11 | 8 | 42 | 37 |
| " Tooke... | $\ldots$ | 2 | 4 | 3 | ... | 9 | 3 |
| Totals | $\ldots$ | 88 | 98 | 109 | 22 | 317 | 234 |

$$
\text { * The } 105 \text { uncertificated teachers are not reckoned in this total. }
$$

The increases are: Inspectors Bennie 5, Ely 8, Fraser 1, McLaren 11, Milne 20, Pressly 26, R. Rein 3, T. W. Rein 5, Tooke 6. A decrease of 2 is seen in Inspecto Golightly's Circuit. Inspector T. W. Rein has 8 Higher Certificates in his Circuit Inspectors Ely and Golightly 4 each, and Inspector Pressly 3. Inspectors Milne and Pressly have 26 and 20 Intermediate Certificates respectively. Inspector R. Rein' held by any teacher. Altogether the results indicate general improvement.
IV. Pupils Certzficated.-The number of certificates awarded will be found in Table E.


The total number of certificates issued in 1902 is the largest on record, exceeding the previous record by 10 . The 21 "other" certificates comprise 6 School Teachers' 14 First Grade Staff, and 1 Intermediate Theory Certificate. The School Teachers Certificates were awarded to teachers at

## Graaff-Reinet <br> Grahamstown <br> Umtata



It is pleasing to notice the progress in Inspector Golightly's Circuit, Last year there were 2 awards each in the circuits of Inspectors Ely and T. W. Rein. The Staff Notation Certificates were awarded thus :-

Uitenhage Girls' A I...
Queenstown Girls' A I
The single Intermediate Theory Certificate was gained in Inspector Golightly's Circuit. Now that teachers have in their hands a departmental syllabus, with a recommendation to introduce the staff notation in the upper standards, it is expected that the example of Uitenhage, Queenstown, and Tarkastad Girls' Schools will be followed by others.

The Junior, Elementary and Intermediate Certificates were distributed as shown in Table F.

|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
|  | Inspector. |  |  | Jun. | Elem. | Inter. |  |

Increases are noticed in the Circuits of Inspectors Bennie 43, Ely 48, McLaren 1, Pressly 17, R. Rein 10, Tooke 64. The decreases are in the Circuits of Inspectors Fraser 35, Golightly 11, Milne 59, T. W. Rein 113.

Owing to changes of area in the Inspectorates, whereby a progressive district may be transferred from one inspector to another, the following table has been made and calculations based upon it can be relied upon.

|  | Inspector. |  | Divisio | on. |  | Jun. | Elem. | Inter. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bennie | ... | ... | Engcobo Glen Grey St. Mark's | $\ldots$ |  | 72 | 42 | 3 | 117 |
|  |  |  |  | $\ldots$ | $\ldots$ | ... | ... | ... | ... |
|  |  |  |  | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |  |
|  |  |  |  | $\ldots$ | $\ldots$ | 10 | 4 | 7 | 14 |
| Ely ... | $\ldots$ |  | East London . ... |  | ... | 19 | 28 | 7 | 54 |
|  | . | $\ldots$ | King William's | s Town | ... | 124 | 38 | 7 | 169 |
| Fraser | $\ldots$ | ... | Alexandria | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ |  |
|  |  |  | $\underset{\text { Peddie }}{\text { Bathurst ... }}$ | $\ldots$ | $\ldots$ | 1 | 1 | $\cdots$ | 12 |
|  |  |  | Peddie Port Elizabeth | .... | $\ldots$ | 10 | 12 | 8 | 12 |
|  |  |  | Port Elizabeth Uitenhage | .... | $\ldots$ | 16 12 | 12 | 8 | 36 38 |
| Golightly | $\ldots$ | ... | Colesberg... | $\ldots$ | $\ldots$ | 18 | 6 | 1 | 25 |
|  |  |  | Graaff-Reinet | 析 | $\ldots$ | 38 | 13 | 11 | 62 |
|  |  |  | Hanover ... | $\ldots$ | $\ldots$ | 2 | 2 | $\ldots$ | 4 |
|  |  |  | Middelburg | ... |  | 12 | 3 | . | 15 |
|  |  |  | Somerset East | ... | $\ldots$ | 13 | 2 | 2 | 17 |
| McLaren | ... | ... | Butterworth | $\ldots$ | $\ldots$ | 18 | 2 | 2 | 22 |
|  |  |  | Komgha ... | ... | ... | 6 | . | $\ldots$ | 6 |
|  |  |  | Nqamakwe | ... | $\ldots$ | 38 | 8 | $\ldots$ | 46 |
|  |  |  | Stutterheim | $\ldots$ | $\ldots$ | 14 | 12 | $\ldots$ | 26 |
|  |  |  | Tsomo ... | ... | $\ldots$ | $\ldots$ |  | . | $\ldots$ |
| Milne | ... | . | Albany ... | $\ldots$ | $\ldots$ | 19 | 16 | 6 | 41 |
|  | $\ldots$ |  | Bedford ... | ... | ... | 8 | 3 | $\ldots$ | 11 |
|  |  |  | Cradock ... | $\ldots$ | ... | 14 | 11 |  | $\stackrel{25}{16}$ |
|  |  |  | Tarka ... | $\ldots$ | ... | 8 | 5 | 3 | 16 |

[G. 11.-1903.]
ame; in Poor Schools only 2 pupils reached the Elementary Stage, and nearly 98 per cent. obtained no certificate; in Mission Schools the corresponding percentage was about 94 ; while in Training Schools the percentage was reduced to 51. The fact is that 95 per cent. of the pupils in the inspected schools made no appreciable advance last year, and when one remembers that the uninspected scheor
 this should not be lost sight of, but there is every reason why the course of instruction should lead up to the power to read at sight; otherwise choral singing, in South Africa, will never be what it should be.
V. Equipment of Class-rooms.--There are still class-rooms without any instrument by means of which pitch can be tested. This is especially true of Mission Schools. Generally, however, there is some improvement. Once more I wish to emphasise the fact that every pupil should possess a copy of the songs and sight-tests. When the songs have been learnt these copies should not be used, except for occasional revision should a part become uncertain. It is always a pleasure and cone co fore the class-room supplied with good blackboards. In this respect there is improvement, especially in the new schools.
VI. Classes for the Instruction of Teachers.-No Vacation Course of Training was held last year. In Port Elizabeth a large class was held from time to time prior the Coronation Corers of the class participated in the concert.
VII. Public Exhibitions and Competitions.--Port Elizabeth.-A Schools' Coronation Concert was held in the Feather Market on Thursday, 19th June. It was a ation Concert was held in the feather success, and at the earnest desire of a very large number of the public who were unable to gain admission into the Hall, the Concert was repeateath schools altogethenhage Schools co-operated with those of Por united choir of 1,000 voices. The Programme was as follows :-


The Mayor of Port Elizabeth presided on the 19th June, accompanied by the Mayor of Uitenhage; and Mr James Searle, M.L.A., presided at the performance on the 11th July. The schools were ably supported by a strong contingent of tenors and basses from the two towns concerned, and an efficient orchestra was en gaged. The songsters were regaled with light refreshments after the perds. A showing what great interest was taken in these concerts, it may be mentioned that over $£ 312$ was taken at the door.

King William's Town.-The third Annual Competition for the divisions of East London, King William's Town, and Peddie was beld in the Drill Hall, King London, King William's Town, and Peddie was beld in the Drill Hal

$$
\begin{aligned}
& \text { East London, Boys' } \\
& \text { do. Girls' } \\
& \text { King William's Town, } \\
& \begin{array}{ll}
\text { do. } & \text { Cays' } \\
\text { do. } & \text { Queen Stidge Rd. } \\
\text { do. } & \text { St. Joseph's, Boys' }
\end{array}
\end{aligned}
$$

Each Choir was asked to sing an equal-voice arrangement of the Huntsman, Chorus from Der Freischütz (Weber), a two-part piece of its own selection, a unison ight test and a two-part sight test. The general standard was much higher than in
1899, and the Shield was awarded to the East London Girls' Public School conducted by Miss Pearce. The Cambridge Road School, King William's Town, came second in order of merit. The Mayor of King William's Town presented the Shield to the successful school, and the Conductor's Medal was sent to Miss Pearce, while each member of the winning Choir received a prize book.

Queenstown.-The first Annual Challenge Shield Competition for the Divisions of Queenstown, Catheart and Tarka, took place in the Town Hall at Queenstown on 9 th June. The prescribed piece was " $O$, hush thee, my baby" (Sullivan). The Boys' School sang "I siny because I love to sing;" the Girls' School selected "Hark!' 'tis the Indian Drum," and the Sterkstroom Choir sang "There's a tree in the forest." The contest between the Boys' and Girls' Schools proved close and exciting, but the judges finally awarded the Shield to the Boys' Choir. I was unable to be present owing to preparations for the Port Elizabeth concert.

Xalanga.-The First School Choir Competition for the native district of Xalanga Tembuland, was held at two centres, Seplan and the Toun Hall, Cala. The Residen Magistrate presided at Cala, and the competition proved unique and interesting. In al the items, the Cala Roman Catholic Mission School was easily first. Mnxe and Cala Independent Mission School came next. The other competing schools were Bumbana, Seplan, Indwana, and Lower Cala. The prescribed piece was " Who will to the Greensood hie." There is some significance in the fact that the winning choir was trained by a European teacher, while the others were in the hands of Natives.

Port Elizabeth.-The competition was fixed for October, so that it will be dealt with in my report for 1903.

De Aar and Naauwpoort.-The Railway School Choir competition was postponed until December. It will therefore be dealt with next year

Nqamakwe.-The District Council voted £10 towards a Shield, and Inspector McLaren made arrangements for the competition to take place in the Court House a Nqamakwe in October, so that the report will appear in my annual report for 1903.

Glen Grey.-In addition to the Xalanga Shield, Inspector Bennie obtained the promise of a sum of money from the District Council of Glen Grey, for the purpose of providing a shield for competition in the district. The first contest will probably ake place next year. Information concerning the financial working of these concerts will be found in

TABLE $I$.

| Date. | Place. | Kind of Concert. | Gross <br> Takings. | Profit. |  | Loss. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brought forward 19 June '02 ) <br> 11 July' '02 \} <br> 18 Oct. '01 ... <br> 9 June '02 ... | 897 to 1901 | Special Coronation ... | $\begin{array}{ccc} £ \\ 382 & 17 & 10 \end{array}$ | $107 \quad{ }^{£}$ |  | 64 | £4 |  |
|  | Pt. Elizabeth |  | $\begin{array}{llll}312 & 2 & 6\end{array}$ | $\begin{array}{lll} 9 & 6 & 9 \\ 3 & 4 & 8 \end{array}$ |  | ... |  |  |
|  | King W.Town Queenstown | $\begin{array}{cc} \text { Competition ... } \\ \text { Do. } \end{array}$ | $\begin{array}{rrr} 27 & 9 & 0 \\ 7 & 18 & 0 \end{array}$ |  |  |  | $\cdots$ |  |
|  |  |  |  |  |  |  | ... |  |
|  |  | Totals | $\begin{array}{llll}£ 730 & 7 & 4\end{array}$ | £192 |  |  | £4 |  |

The profit of $f 72$ 0s, 6 d , arising from the Port Elizabeth Coronation Concert The profit of $£ 72$ 0s. 6d. arising from the Port Elizabeth Coronation Concer Port Elizabeth in June for Delagoa Bay and all hands were lost, the bodies being washed ashore at St. John's River Mouth.

The profit at King. William's Town and Queenstown is in the hands of the espective Town Clerks, who will spend it in the interests of School Music, as the Department of Public Education may direct. At Queenstown there is a further sum of $£ 9 \mathrm{los}$. 2 d . due to the fact then $£ 12$ 14s. 10d. In Port Elizabeth and East London about $£ 15$ and $£ 12$, respectively
were spent on the prize scheme mentioned in my report for 1900. Part of the King William's Town balance was used in paying the expenses of choristers travelling to East London.
VIII. General Remarks.-In this paragraph former reports have dealt with nteresting side-lights thrown upon the subject of singing by experience with natives. It is an observed fact that real native tunes are rarely heard by those who pay casual visits to mission centres, owing no doubt to the fact that Sankey's hymns and the partongs of the Conic Sol-fa Reporter are so mur vogue. At a certain Gernan Mission, song-" God save the King," but they still sang "The Queen,"-I had the pleasure of meeting a priest hailing from Holland. It was his custom to smoke a pipe in the schoolroom after dinner, while the boys played games and sang songs. Accordingly, in the evening, I joined him, and found intense amusement. After heariog a few hymns in German and Kafir sung to German tunes, I enquired whether there were any solo dancers, and the promise of sixpence to the best, soon produced a few volunteers. While the first boy danced, the rest of the school accompanied him with the usual clapping of hands, swaying their bodies to and fro in rhythmic motion, meanwhile singing this figure over and over again :


$$
\left\{\begin{array}{l}
\mathrm{K}_{E Y} C . \\
\left\{d^{\prime}:-. S|1 \quad: S \quad|-. S: 1 . S \mid f \quad\right. \text { D.C. ad lib. }
\end{array}\right.
$$

Round and round it went with a burst on the first note, a diminuendo towards the ncopated note, a little more vigour where the voices rose from G to A , and that peculiar Kafir wail, which words fail to describe, at the prolonged end note. I was told that the Kafir words were Nqazulele nlelepe, and that the English equivalent was " Where have you been sleeping." One wondered why the Kafir mind considered it necessary to ask such a question so often and with such varied emotion. It will be noticed that the phrase ends on the sub-dominant, and the voices never came to a rest until the teacher tapped on his desk and thus terminated he performance. It is curious the it It would take hip too much pace to describe the songs which aceompanied every dance. The words of the next chorus were "Silver and gold are hard panied every dance. The words of the next chorus were "Silver and gold are hard consented." Evidently the songs were practised for use on the occasion of a native wedding feast.

Many people have noticed that native men naturally sing a deep bass, and rarely tenor. The bass voice is the manly voice. Even boys of twelve years would scorn to sing the same line as girls. They prefer a growling attempt at the bass part, and it is surprising how soon in life the native develops a true bass voice. There is a custom of growling deep notes. Down the voice goes, lower and lower, until the utmost limit is reached. This is practised assiduously, and is often one of the torments of a European teacher's life. I have been informed that the deepest growler is an
honoured guest at wedding feasts. If this is so, there is an explanation of the curiou form which the ambition of the native youth takes.

I have the honour to be,
Sir,
Your obedient Servant,
FREDERICK FARRINGTON

# B.-Mr. Lee's Report on the Teaching of Vocal Music. <br> [Circuit :-The Western Province.] 

Sir,- I have the honour to submit my Annual Report for 1902 on the state of Singing in the Western Prorince.

The general supervision and inspection of the singing in my Circuit was done but imperfectly last year from sundry causes specified in my Report for 1901. It is again necessary to state that the chief of these causes, namely, the restrictions of Martia Law, was not removed until the end of the third quarter of the statistical year of
which this Report treats.
I. Schools giving Instruction.-The number of schools in which singing is taught is 554 , an increase of 15 on last year. The rate of increase is below that of 1901 . The explanation is to be found in the closing of a considerable number ot schools in the $n$ rthern and central parts of the Colony during the second invasion. For Inspectors Hofmeyr and Theron is from this cause 18 short of last year's number.

In all the High and First Class Public Schools singing by note is taught. The subject has not yet been introduced into the Second Class School at O'okiep, and in the Public Schools at Van Rhynsdorp and Calitzdorp the teaching of singing has been discontinued because of changes in staff caused by the above-mentioned invasion.

The improvement is confined chiefly to the schools of small enrolment, namely, Farm and Poor Schools. In these schools, as well as in the Third-Class Public Schools, there is still much to be done. In my Report for 1900 I called attention to the fact that many of the teachers of these schools have a sufficient knowledge of the Tonic Sol-fa method to enable them to make a beginning. I would reit rate that "a word from the Inspectors is needed, especially as many of the said teachers are under the impression "that instruction in vocal music is not required in these schools of smal enrolment."

The following tables distribute the schools teaching singing, the first according to class of school, the second among the Inspectorates, the numbers for 1901 being given in both cases for the purpose of comparison :-

| Class of | School. | No. of Schools giving Instruction in 1902. | No. of Schools giving Instruction in 1901. | Increase. |
| :---: | :---: | :---: | :---: | :---: |
| Sp. and A I. | ... $\quad$. | 54 | 54 |  |
| A iI. ... | ... ... | 61 | 60 | 1 |
| A III. ... | ... ... | 131 | 132 | -1 |
| D. ... | ... ... | 1 | 1 | $\ldots$ |
| P.F. ... | ... ... | 50 | 36 | 14 |
| Poor ... | ... ... | 63 | 60 | 3 |
| Mission | ... ... | 194 | 196 | -2 |
| Totals | ... ... | 554 | 539 | 15 |


| Inspector. |  |  |  | No. of Schools in 1902. | No. of Schools in 1901. | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brice ... | ... | $\cdots$ | ... | 61 | 48 | 13 |
| Craib ... | . | ... | ... | 68 | 72 | -4 |
| Hagen ... | $\ldots$ | ... | ... | 45 | 43 | 2 |
| Hofmzyr | , | ... | ... | 14 | 26 | -12 |
| Logie ... | ... | ... | ... | 79 | 78 | 1 |
| Mitchell | $\ldots$ | ... | $\ldots$ | 68 | 69 | -1 |
| Noaks ... | $\ldots$ | $\ldots$ | $\ldots$ | 118 | 107 | 11 |
| Theron ... | ... | ... | ... | 34 | 40 | -6 |
| Watermeyer | ... | $\ldots$ | $\ldots$ | 67 | 56 | 11 |
|  |  |  |  | 554 | 539 | 15 |

II. Pupils Receiving Instruction.-The number of pupils rece ving instruction in vocal music is 52,983 , which gives an increase on last year's returns of 1,346 , and a percentage of $89 \cdot 2$ on the total enrolment. The accompanying Tables classify these
pupils on exactly the same lines as were followed in the preceding paragraph.
(Tabulated according to Class of School.)


| Inspector. |  | Pupils taught Singing in 1902. | Pupils taught Singing in 1901. | Increase. |
| :---: | :---: | :---: | :---: | :---: |
| Brice | $\ldots$ | 7,438 | 6,440 | 998 |
| Craib | $\ldots$ | 6,229 | 5,799 | 430 |
| Hagen | $\ldots$ | 2,750 | 2,370 | 380 |
| Hofmeyr | ... | 1,237 | 1,715 | -478 |
| Logie | ... | 6,641 | 6,634 | 7 |
| Mitchell | $\ldots$ | 4,402 | 4,754 | -352 |
| Noaks | ... | 17,759 | 17,680 | 79 |
| Theron ... | ... | 2,442 | 2,423 | 19 |
| Watermeyer... | $\ldots$ | 4,085 | 3,822 | 263 |
|  |  | 52,983 | 51,637 | 1,346 |

III. Schoo's Inspected.-The number of schools inspected is 295 ; the inspections in 1901 numbered 279. Out of a total enrolment of 35,262 on the day of inspection, 29,918 were present. This gives an average attendance of $84 \cdot 8$, and is $3 \cdot 2$ per cent better than last year.

In addition to these inspections 25 informal visits were made, on which occasions the average attendance stood at 90 per cent., 3,718 papils being present out of an enrolment of 4,099 .

Tabulated according to Inspection Circuits, the figures stand thus :-

IV. Results of Inspection.-Inspector Brice's Cireuit.-In both the Boys' and Girls' High Schools, Kimberley, the singing has been brought to a thoroughly excellent state of efficiency. In part singing, and in simultaneous in the Western ability to sing at sight, these schools take rank among the first in the Western
Province.

For all round efficiency the Beaconsfield Second Class Public School is in a commendable state, and decidedly the best of its class. Candidates were presented this year for the First Grade Staff Certificate. It is hoped that other schools in the District will emulate their example in this particular. School, Kimbere with precision and commendable self-control. The results of ear singing was done with precision and commendabels of this class at De A ar, Britstown, and Mafeking, singing is being taught in a thoroughly systematic manner and with very promising results. Through changes of staff, the singing in the Public School at Vryburg is not what it was.

Kenilworth Third Class Public School is the best of its class in sight singing, but not in part singing. These schools stand in the following order of merit:-

$$
\begin{aligned}
& \text { Kenilworth, } \\
& \text { Kimberley Transvaal Road, } \\
& \text { Newton, } \\
& \text { Kimberley West End. }
\end{aligned}
$$

Kimberley Stockdale Street Poor School is in an excellent state both in regard to the and in the individual examinations the results vouch for the thoroughly sound character of the training given.
An improvement has been effected in the St. Cyprian's Mission School, Kimberley, and in All Saints' Mission School, Beaconsfield. The progress made in the Stad Wesleman sur as to place that school at the head of its class.

Inspector Craib's Circuit.-The state of the singing in both the Bloemhof Seminary, Stellenbosch, and the Worcester Girls' High School, is excellent, the former being a little superior in its part singing, the latter, taking the lead in ability to sing at sight. The subject is prosecuted with interest and success in the Rhenserset West. Stellenbosch, and in the First Class Public Schools of Caledon and Somerset West The part singing, however, in the two latter is still below the average.

Marked progress is shown in the Boys' High School, Stellenbosch. Given regular and systematic instruction, there should be no difficulty in bringing the singing of this Boys' School to the efficiency attained by the Bloemhof Seminary. The singing of Be Boys' High School, Worcester, remains stationary and in an elementary condition. The pupils of the Blind Institution still sing with their wonted precision.

In the Second Class Public Schools at Tulbagh and Rawsonville the quality of In the Second Class Public Schoos at River School shows signs of quitting the stationary state in which it has remained for the last three years.

The majority of the Third Class Schools are doing well. The subject is excel lently taught in the schools of this class at Touws River (European and Coloured) The former carried off for the third time in succession the Railway School Choi Schools, efficiency are as follows :-

$$
\begin{aligned}
& \text { Spes Bona, Worcester, } \\
& \text { Ceres Road, } \\
& \text { Worcester Luth., } \\
& \text { Somerset Strand, } \\
& \text { Sir Lowry Pass, } \\
& \text { Greyton, } \\
& \text { Roodehoogte. }
\end{aligned}
$$

The singing is receiving better attention in the Poor Schools at Worcester, Stellenbosch and Hermanus.

The instruction given in rocal music in the Moravian Mission School, Genadendal is of very sound character. The same must also be said of the singing in the Rhenish Mission School, Worcester, and of the Wesleyan Mission School in Stellenbosch Good results were shown in the Wesleyan Mission Schools at Somerset Strand and Somerset West, and in the English Church Mission Schools at Eerste River, Greyton and Hermanus. The following schools may be described as fairly good.

$$
\begin{aligned}
& \text { Stellenbosch, Rhenish, } \\
& \text { Steinthal, Rhenish, } \\
& \text { Stellenbosch, English Church } \\
& \text { Caledon, English Church, } \\
& \text { Raithby, Wesleyan. }
\end{aligned}
$$

Inspector Hagen's Circuut.-The state of the singing in the Second Class School, Humansdorp, has been very definitely raised during the past twelve months School, unseen tests were rendered excellently. Good progress has been made in the Second Class Public Schools at Aberdeen and Steytlerville. The singing is good in the Jansenville and Willowmore Public Schools.

The Third Class School, Hankey, is in an excellent state, while the singing in the Poor Schools of Aberdeen, Jansenville and Willowmore is of an elementary character

Aberdeen Independent Mission School and Clarkson Moravian, are the best of their class. Although the singing there is very promising, and much better than itwas last year, it is not equal to that of the best schools of this class in the other InspectorIn the following, there is evidence of an awakening interest:-

$$
\begin{aligned}
& \text { Snyklip, Moravian, } \\
& \text { Woodlands, Moravian, } \\
& \text { Jansenville, W esleyan. }
\end{aligned}
$$

Inspector Hufmeyr's Circuit.-The First Class Public School, Ceres, was the only ne inspected this year. Singing is now ably taught. Regular instruction in vocal music has not been maintained during the past twelve months on account of several
changes in the staff.

Inspector Logie's Circuit.-The Huguenot Seminary, Paarl, is in an excellent state of efficiency, and very creditable progress has been effected in the Girls' Public School, Malmesbury. In the Girls' High Schools at Paarl and Wellington, the inspection results were not equal to those of 1901. An improvement is noticeable in the French Hoek High School, and in the Boys' Public School, Malmesbury, but in both these schools, as well as the Boys' High Schools at Paarl and Lower Paarl, the state of he singing is not very satisfactory. The excellent character of the singing is maintained n the Training School, Wellington. Six Students passed the requirements of the
School Music Teachers' Certificate.

Of the singing in the Second Class Public School, Riebeek West, it would be difficult to speak too highly. Both in regard to organization and general efficiency its position is unique. The Challenge Shield for the Divisions of Malmesbury, Paarl, Worcester, and Robertson, was again won by a choir from this school. Six pupileachers passed with credit the requirements of the School Music Teachers' Certificate. Piquetberg, is being brought to a high lecond Class Public Schools at Porterville and Piquetberg, is being brought to a high level of efficiency, The Challenge Shield for
the Districts of Ceres, Piquetberg, and Tulbagh, was carried off by the Porterville Choir this year. Very good results are also shown in the schools of this c'ass a

$$
\begin{aligned}
& \text { Bluawvallei, } \\
& \text { Dal Josaphat. } \\
& \text { Moorreesburg, } \\
& \text { North Paarl, } \\
& \text { Riebeek Kasteel, }
\end{aligned}
$$

The state of affairs in the Second Class Public Schools, Wagonmakers' Valler, Klein Drakenstein, and Gedenkschool, Paarl, leaves much to be desired.

Promising results are shown in the Third Class Public School, Paardeberg.
The subject is taught with thoroughness in the following Mission Schools which re given in order of merit:-

> Mamre, Moravian,
> Paarl Union, Independent,
> Goedverwacht, Moravian,
> Wittewater, Moravian,
> Abbotsdale, English Church,
> Malmesbury, English Church.

The classes in the school at Mamre were handled with ability; the singing in most of the remaining Mission Schools, although better than it was last year, cannot yet be described as satisfactory.

Inspector Mitchell's Circuit.-The singing of the Girls' High School, Oudtshoorn, Inspector Mitchell's Circuit.--The singing of the Girrs' ' Sigh Schoo,, Oudtshoorn,
is excellent. The same must be said of the First Class Girls' School, Mossel Bay, but in individual ability to read at sight, the results in the latter school fall short of those of previous inspections. The Boys' High School, Oudtshoorn, did excellently in its individual examinations; there is, however, much to be done in voice training. Improvements have been effected in both the Boys' Schools of George and Mossel Bay

The singing in the Second Class Public School, Wittedrift, is excellent in every respect. Gratifying progress has been made in the Second Class School, Knysna, but the School of this class at Blanco remains stationary.

Two of the Third Class Schools, namely, Brandwacht and George Roman Catholic, are in an excellent state. In the latter, ten pupils passed the requirement of the First Grade Staff Notation Certificate. (For further details respecting the character of the work done in this school, see paragraph IX).

The Third Class Schools, Great Brak River, and Bracken Hill, are promising.
The pupils of Elandskraal Poor School rendered the sight tests with precision. In fact every branch of the subject bore the stamp of thoroughness. Progress is shown in the following Poor Schools, arranged in order of merit :-

## Geelhoutboom. <br> George. <br> Van der Hoven <br> Leeuwbosch. Mossel Bay.

Thoroughly good work is being dene in the Roman Catholic Mission School, Oudtshoorn, in the Independent Mission School of the same place, and in th Independent Mission School, Pacaltsdorp. The singing is very fair in the following:-

> George, Dutch Reformed Church.
> Mossel Bay, Berlin Mission.
> Brand wacht, English Church.
> Knysna, English Church.

Inspector Noaks' Circuit.-The class singing of the First Class Girls' Schools of the Cape Division is in many respects excellent, the part singing of the Girls' High School, Rondebosch, the Good Hope Seminary, Cape Town, and the Girls High sing at sight, and despite the marked improvement during the past year, these and the other schools of the same class still compare unfavourably with First Class Schools of
the other Inspectorates. Arranged according to results of individual examinations they stand in the following order :-

Normal College Girls, Cape Town.
Girls' High School, W ynberg.
Good Hope Seminary, Cape Town.
Girls' Public School, Sea Point.
Girls' High School, Rondebosch
The state of the singing in the Boys' First Class Schools has been raised, although in part singing there is still room for much improvement. Arranged according to results of individual examinations these schools take the following order :-

South African College Boys', Cape Town.
Boys' High School, Wynberg.
Boys' High School, Rondebosch,
Normal College Boys', Cape Town
High School, Simonstown
Nine candidates from the Training School, Cape Town, and four from the Normal College, Cape Town, passed the practical part of the School Music Teachers'
Certificate.

The Second Class Public Schools at Claremont, Woodstock, and Durbanville,
re excellent, and in the West End and Hebrew Schools are excellent, and in the West End and Hebrew Schools, Cape Town, as well as in the Second Class School, Muizenberg, good progressive work is shown. The part singing re the least efficient, Cape Town, is of better quality, but in sight singing the pupils

The following Third Class Schools are in an eweallent state
St. Agnes' Roman Catholic, W oodstock.

$$
\begin{aligned}
& \text { St. Bridget's Roman Catholic, Cape Town. } \\
& \text { Albertus St., Cape Town. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { St. Bridget's Roman Cathy } \\
& \text { Albertus St., Cape Town. }
\end{aligned}
$$

The first of the series sent in a choir to the Cape Town Public School Choir Competition which did excellently and ran the winning choir very closely. Albertus Anne's, R. C., W ynberg, St. Michael's R.C., Rondeboseh, and St. Patrick's. Cape Town, are each in a very satisfactory condi'ion, while in the following an improvement is shown :- Kalk Bay

> Salt River (Railway). W ynberg, Ottery Road. Claremont, English Church. W oodstock. Dutch Reformer

Woodstock, Dutch Reformed Church.
Cape Town, St. Hilda's.
The individual sight singing of the natives of Zonnebloem Boarding School, Cape Town, is very good.

The next list of Mission Schools are the best of theiriclass :-
Cape Town, St. Stephen's, D.R.C
Cape Town, Frere St., Moravian.
Wynberg, Battswood, D.R.C.
Cape Town, St. George's, E.C
Diep River, St. Luke's, E.C.
The choristers of the St. Stephen's School Choir were awarded second prizes at the Coloured School Choir Competition.

The quality of the singing has been raised in each of the following Mission

$$
\begin{aligned}
& \text { Katzeaberg, Moravian. } \\
& \text { Claremont, St. Saviour's E.C. } \\
& \text { Diep River, W esleyan. } \\
& \text { Protea, E.C. } \\
& \text { Cape Town, St. Paul's, E.C. }
\end{aligned}
$$

Cape Town, St. Paul's, E.C.

Sea Point, D.R.C
Cape Town, Bree St. D.R.C.
Claremont, St. Matthew's E.C. Retreat, D.R.C.

Inspector Theron's Circuit.-The singing in the First Class Girl's Public Schoot Beaufort West, is maintained in its wonted high state of efficiency. Material improvement is shown in the First Class Public School, Prince Albert; the singing of the First Class Public School, Victoria W est, is stationary, and unsatisfactory in the Beys Public School, Beaufort West.

The Poor School, Bexufort West, is very grod, and in the Prince Albert Poor School greater interest is being taken in this subject.

The Mission Schools are in an unsatisfactory state with the exception of the English Church

Inspector Waterme Circuit-Four out of the five First Class Public Schools f this Circuit are in efficiency excellent, namely :-

Robertson High School.
Montagu.
Riversdale Girls'.
Riversdale Boys:
The Risersdale Girls' School Choir won the Challenge Shield in the competition for Districts of George, Mossel Bay, Oudtshoorn, and Riversdale. The singing in he Swellendam Girls' School is improving.

The Second Class Public School, Lady Grey, is excellent. Better results are hown in the schools of this class at Bel singing in the

Good progress has been made in each of the Third Class Schools at Klaasvoogd's River, Riet Vallei, and Derde Heuvel.

In the Poor School, Voorhuis, the individual sight singing was superior to anything I have heard in the District of Swellendam.

The singing in both the Wesleyan and the Dutch Reformed Church Mission Schools, Robertson, is of a very high order. The training given is thoroughly sound, and the results are excellent. The Morale and the Independent Mission excellent state; the Rhenish Missio
School, Heidelberg, are both good. V. Teachers, Certificated and Uncertificated.- The total number of Teachers in
V. the schools of $51 \cdot 3$. For the purpose of comparisou, the percentages of the preceding three years are added:-

| Year. | Percentage of Teachers <br> giving Instruction. |
| :---: | :---: |
| 1899 | $37 \cdot 1$ |
| 1990 | $40 \cdot 6$ |
| 1901 | $47 \cdot 3$ |
| 1902 | $51 \cdot 3$ |

The number of these teachers of singing holding certificates is 808. From an examination of the following table which gives in adjacent columns the kinds of certifieates held in 1901 and 1902, it will be observed that not only is there an increase of 67 , but a marked advance in the grade of certificates held.

| Certificate. |  |  |  | 1902. | 1901. | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elementary T.S.F. Cert. | ... | ... | $\ldots$ | 124 | 145212 | $\begin{array}{r} -21 \\ 13 \end{array}$ |
| Inter. .. | $\ldots$ | ... |  |  |  |  |
| S.M.T.C. | $\cdots$ | ... |  | 52 | 51 | 1 |
| T iII. $\quad .$. | $\ldots$ | $\ldots$ |  | 69 | 209 | 60 |
|  | . | .. |  | 50 | 1 | -1 |
| T ${ }_{\text {T }} \mathrm{I}$. | $\cdots$ |  |  | 0 | 50 | -1 |
| $\begin{array}{lll}\text { T I. } \\ \text { P.C. } & \ldots & \ldots \\ \text { le }\end{array}$ | $\ldots$ |  |  | 34 | 18 | 16 |
| P.C. <br> European Diplomas <br> Uncerificated |  | $\ldots$ |  |  | 205 | -28 |
| Uncertificated ... | ... |  |  |  |  |  |
|  |  |  |  | 985 | 918 | 67 |

The number of certificates taken by acting teachers is 28, namely, 14 Elementary, 10 Intermediate, and

Mr. Lee's Report.
VI. Pupi/s Certifcated.-The increase in the number of certificates issued is record one. In connection with last year's increase of 309 , I ventured the statement
that "had the work been prosecuted under norma all probability have been trebled." This has e onditi ns the increment would in Martial Law was not removed until The has pract cally taken place although certificates issued is 4,044 , or 875 in advance of the third quarter. The number of 1901 and 1902 are :

|  | Certificate. |  |  |  |  | 1902. | 1501. |
| :--- | :---: | :---: | :---: | :---: | ---: | ---: | ---: |
|  |  |  |  |  | Increase. |  |  |
| Iunior $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2,543 | 1,920 | 623 |
| Elementary | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1,097 | 887 | 210 |
| Intermediate | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 354 | 314 | 40 |
| S.M.T.C. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 29 | 43 | -14 |
| 1st Grade Staff | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 21 | 5 | 16 |
|  |  |  |  |  | $4, C 44$ | 3,169 | 875 |

The Schools which presented candidates for the First Grade Staff Cerlificate Worcester Girls' High School,
Beaconsfield, A ir.,
George (R.C.) A iif,
Robertson (Wes.) B.
Singing from the Staff Notation is taught in Standards V. and above of the following schools :

Good Hope Seminary, Cape Town,
Girls' Public School, Sea Point,
Girls' High School, Rondebosch,
Girls' High School, W ynberg,
No candidate; have up to the present been presented by the e schools for indivi dual axamination for Staft Notation Certificates.

A grouping of these cerlificates ace ording to the class of school in which they were issued shows that each class participates in the progress, although in a they degree. The percentage of these certificates which were issued to pupils of 'hird Clasi Schools has risen from 12 to 18; in Second Cliss Pub'ic and Poor Schools, the percentages are $\cdot 3$ and $1 \cdot 2$ respective'y to the good. In the First Class Public those of last year.

Their distribution according to class of sch sol is as follows :

| Class of Sch ol. |  |  |  | Junior: | Elem. | Inter. | Staff. | S.M.T. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I . <br> A II. <br> A iII. <br> Poor <br> Mission | $\ldots$$\cdots$$\cdots$ | ... | $\ldots$ | 720488 | 409234 | 19650 |  | 20 | 1,352 |
|  |  | $\ldots$ |  |  |  |  | 3 | 20 8 |  |
|  |  | $\ldots$ | $\ldots$ | 471 209 | 187 | 65 | 10 | 1 | 734 |
|  |  |  |  | ${ }^{2095}$ | 99 168 | $\begin{aligned} & 23 \\ & 20 \end{aligned}$ | $\cdots$ | $\ldots$ | 331 |
|  |  |  |  |  |  |  |  | ... | 844 |
|  |  |  |  | 2,543 | 1,097 | 354 | 21 | 29 | 4,044 |

The next Table sets forth in detail the distribution of these certificates among the Inspection Circuits, and institutes a comparison with the figures for 1901

| Inspector. | Class of Certificate. |  | 1902. | 1901. | Increase. ${ }^{\text {c }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brice. | Junior <br> Elementary <br> Intermediate <br> Staff |  | $\begin{array}{r} 413 \\ 215 \\ 66 \\ 3 \\ 3 \end{array}$ | $\begin{array}{r} 336 \\ 149 \\ 46 \\ \ldots \end{array}$ | $\begin{array}{r} 77 \\ 66 \\ 20 \\ 3 \end{array}$ |
|  |  |  | 697 | 531 | 166 |
| Craib. | Junior Elementary Intermediate Staff and S.M.T. |  | $\begin{array}{r} 416 \\ 130 \\ 52 \\ 8 \end{array}$ | $\begin{array}{r} 346 \\ 149 \\ 43 \\ 4 \end{array}$ | $\begin{array}{r} 70 \\ -19 \\ 9 \\ 4 \end{array}$ |
|  |  |  | 606 | 542 | 64 |
| Higen. | Junior <br> Elementary Intermediate S.M.T. |  | $\begin{array}{r} 144 \\ 52 \\ 8 \\ 1 \end{array}$ | $\begin{gathered} 19 \\ 8 \\ \ldots \\ \ldots \end{gathered}$ | $\begin{array}{r} 125 \\ 44 \\ 8 \\ 1 \end{array}$ |
|  |  |  | 205 | 27 | 178 |
| Hopmeyr. | Junior Elementary Intermediate |  | $\begin{array}{r} 15 \\ 6 \\ 4 \end{array}$ | 26 18 4 | $\begin{array}{r} -11 \\ -12 \\ \ldots \end{array}$ |
|  |  |  | 25 | 48 | -23 |
| Logie. | Junior Elementary Intermediate Staff and S.M.T. | $\begin{aligned} & \ldots \\ & \ldots \\ & \ldots \\ & \ldots \end{aligned}$ | $\begin{array}{r} 343 \\ 179 \\ 49 \\ 12 \end{array}$ | $\begin{array}{r} 306 \\ 179 \\ 67 \\ 10 \end{array}$ | $\begin{array}{r} 37 \\ -18 \\ -18 \end{array}$ |
|  |  |  | 583 | 562 | 21 |
| Mitchell. | Junior <br> Flementary Intermediate Staff and S.M.T. |  | $\begin{array}{r} 243 \\ 107 \\ 41 \\ 12 \end{array}$ | $\begin{array}{r} 132 \\ 57 \\ 13 \\ 1 \end{array}$ | $\begin{array}{r} 111 \\ 50 \\ 28 \\ 11 \end{array}$ |
|  |  |  | 403 | 203 | 200 |
| Noaks. | Junior <br> Elementary Intermediate S.M.T. | $\begin{aligned} & \hline \ldots \\ & \ldots \\ & \ldots \\ & \hline \end{aligned}$ | $\begin{array}{r} 630 \\ 235 \\ 71 \\ 14 \\ 14 \end{array}$ | $\begin{array}{r} 459 \\ 205 \\ 88 \\ 21 \end{array}$ | $\begin{array}{r} 171 \\ 30 \\ -17 \\ -7 \end{array}$ |
|  |  |  | 950 | 773 | 177 |
| Theron. | Junior <br> Elementsry Intermediate S.M.T. | $\begin{aligned} & \hline \ldots \\ & \ldots \\ & \ldots \\ & \hline \end{aligned}$ | $\begin{aligned} & 63 \\ & 37 \\ & 20 \\ & \ldots \end{aligned}$ | $\begin{aligned} & 53 \\ & 37 \\ & 26 \\ & 3 \end{aligned}$ | $\begin{aligned} & 10 \\ & \cdots \\ & -6 \\ & -3 \end{aligned}$ |
|  |  |  | 120 | 119 | 1 |
| Watermayer. | Junior <br> Elementary Intermediate Staff and S.M.T. |  | $\begin{array}{r} 276 \\ 136 \\ 43 \\ \ldots \end{array}$ | $\begin{array}{r} 250 \\ 85 \\ 25 \\ 4 \end{array}$ | $\begin{aligned} & 26 \\ & 51 \\ & 18 \\ & -4 \end{aligned}$ |
|  |  |  | 455 | 364 | 91 |
|  | Totals | ... | 4044 | 3169 | 875 |

[G. 11-1903.]

In the Circuits of Inspectors Hagen and Mitchell several schools could not be visited in 1901 because of the disturbed state of the country. Last yerr's return marked degree all previous records, the improvement is not as a normal as the in would lead one to infer. The stationary state of Inspector Theron's Circuit and the dwindling figures of Inspector Hofmeyr's are both accounted for by the second invasion. The growth in the Circuits of Inspectors Brice, Noaks and Watermeyer is very vigorous, especially when it is borne in mind that the totals are in each case the results of fewer inspections than were held in 1901.
VII. Equipment of Class Rooms.-In many schools is to be found a supply of almost every cheap school song-book published. These are purchased with the object of providing numerous and varied exercises for sight reading. The part song selected for rehearsal in these schools are generally such as could not be prepared by pupils who had not been thoroughly well grounded in sight singing. One of the distinct benefits which has come in the wake of the School Choir Competitions is be seen in the keen interest the teachers show in their search for part songs of intrinsi menit. Although there is a slight improvement in the supply of song-books in
VIII. Classes for Teachers.-Classes for teachers have been held at the following centres:-

Centre.
Cape Town
Kimberley
Montagu...
Riebeek West

Teacher.
Mr. W. F. Milne
Mr. A. Ashworth, Mus. Bac Miss L. Hosking
IX. Public Exhibitions und Conpetitions.-Seven School Choir Competitions have been held during the past year, namely :-

1. Cape Town Public Schools.
2. Cape Town Mission Schools
. Ceres, Piquetberg and Tulbagh,
. George, Mossel Bay, Oudtshoorn and Rivers lale
. Malmes and District
3. Railway Schools.

All these contests, both urban and rural, evoked considerable interest and drew large audiences. Although the competition between the Ceres, Tulbagh and Piquetber Choirs was the first held in these districts, the singing of the successful choir of the Porterville Public School was of marked merit. The singing in the other competitions was in each instance of improved quality, the part singing of the Kimberley contest being perhaps the most finishel in the eutire series, while in sight singing th most efficient performances were undoubtedly given by the choirs which sang at
Worcester.

The Competitions were open to all schools of th have been instituted, under the following conditions :-

1. The number of voices in each competing choir must not exceed thirty, except in the Railway School Choir, where the number of voices wa, 3 limited to twenty.
2. Each member of a competing choir must be either a pupil on the roll of the school, or a pupil-teacher entered for one of the December examinations, and must be under seventeen years of age at the date of the competition.

The competitions include :--

$$
\begin{aligned}
& \text { 1. A prescribed piece. } \\
& \text { 2. A two-part piece chosen by the choir. } \\
& \text { 3. A unison sight test. } \\
& \text { 4. A two-part sight test. }
\end{aligned}
$$

The Reports of these Competitions are as follows :-

1. Cape Town Public Schools:-
2. The Fifth Competition was held in the Dutch Reformed Church Hall, Cape Town, on Monday, 1st December. The attendance was a record one, the Hall being filled to its utmost capacity.

Choirs were sent in by the following Schools, viz. :-
Girls' High School, Rondebosch (Conductor, Mr. T. Barrow Dowling).
Public School, Observatory Road (Conductor, Mr. J. J. Spensley)
St. Agnes' R. C. School, Woodstock (Conductor, Miss Naci Talb t, who acted as Deputy for Sister Mary Gonzalez, the trainer of the Choir).
2. The Judges (Dr. C. F. K. Murray, Mr. A. J. Fuller, Mr. C. Neumann Thomas, and Mr. Ed. Stapleton) report to the following effect :-

## Rondebosch Choir.

(a) Prescribed Part Song.-Away from Scenes of Earthly Sadiness, by Muller. The parts were well balanced, and the time and expression excellent. The pitch would probably have been maintained ir the members of
(b) Unison Sight Test.-The choir was a little dependent on one or two voices for some of the leads.
(c) Selected Part Song.-Forget-me-not, by H. A. Campbell. This partsong was an unfortunate choice, being quite unsuitable for singing without accompaniment. It was therefore rather a featureless perfo:mance, though the choir made as much of the music as possible.
(d) Two-Part Sight Test. The sight-singing of this piece was a failure on the part of the altos, who, about halfway through, lost themselves. In the face of this difficulty the sopranos finished successfully, and without losing pitch.

Observatory Road Public School Choir.
(a) Prescribed Part Song. Owing to the admixture of beys, a better tone was observable than in the Rundebosch Choir, the lower part being fuller in volume. The time, however, was rather hurried, and the words were in some cases cl pped. The choir would have had full "marks for tone and words had there not been a little difficulty as regards "Heaven" and surrounded " (pronounced surreounded ").
(b) Unison Sight Test. The singing was a little uncertain, and there was a ack of direct attack on the part of the whole choir.
(c) Selected Part Song.-As oier the Varied Meads I Stray, by Hutton. It was unfortunate that the Judges were not supplied with copies of this part song, as hey were unable to satisfy themselves whether the choir was note-perfect or not. The three copies which were posted by the conductor ten days before the date of the Competition reached their destination on the 9th of December.]
(d) Two-Part Sight Test. The two-part sight-singing was a creditable effort, marred only by failure in one bar on the part of the contraltos.

## Woodstock Choir.

Considering the youth of the members of this choir, they did remarkably well throughout. In fact their sight-singing was the best of the evening.
3. The Judges placed the choirs in the following order of merit, viz. :-

$$
\text { 1. Observatory, with } 1267 \text { marks out of } 1600 \text {. }
$$

. Rondebosch, with 1262 marks out of 1600 .
The Shield will therefore be held by the Observatory Road Public School for the ar 1902-3, and the Conductor's Medal is awarded to Mr. J. J. Spensley.
4. The amount of interest shown in this competition, and the keen competition for the first place on the part of the three choirs, are extremely gratifying. A committee of Cape Town teachers, with Mr Mark Cohen, of the Hebrew Public School, as competition. All three choirs made a most creditable appearance, and the singing of the young voices from Woodstock was excellent, being wanting only in fullness and roundness of tone. At the same time, it must be mentioned that among those who have had experience of competitions in other parts of the Colcny the re is a unan mous opinion that in several country districts the sight-singing is in a marked degre superior to that which is heard at the Cape Town competitions.
II. Cape Town Mission Schnols :-

1. The second annual Choir Competition for the Mission Schools of the Cap Division was held before a large audience in the Dutch Reformed Church Hall, Church Square, Cape Town, on Thursday, 30th October, 1902.
2. There were four competing choirs, viz., from St. Stephen's Dutch Reformed Church Mission School, conducted by Miss G. van Schoor ; Frere Street Moravian Mission School, conducted by Mr. E. Pfeiffer St. George ; by Mr. H. J. Gordon,
3. Each choir was asked to sing Pinsuti's The Rhine-Raft Song (arranged for three voices), a umison sivht-test containing a change of key, a two-part sight test, and a part song selected by the choir. The selected part songs were as follows:-

$$
\begin{aligned}
& \text { St. Stephen's—Softly Glide Away, by Breidenstein. } \\
& \text { Frere Street-With Thankfulness, by Miller. } \\
& \text { St. George's - The Holiday Ramble, by Cowley. } \\
& \text { Albertus Street-Who will to the Greenwood hie? by J. L. Hatton. }
\end{aligned}
$$

Esq.) report to the following effect :-
St. Stephen's Choir.-The part songs were thin in tone ; there was a considerable fall in pitch in both songs. The unseen tests were sung in a creditable manner Frere St. Choir.-The time was hurried; light and shade did not receive sufficient attention. St. George's Choir.-Set piece was good. The choir was defective in sight-singing. Albertus St. Choir.-Quality of tone produced was the best; choir was
well under control ; test pieces were very good.

The singing, on the whole, was good, and indicates a decided advance. With regard to the sight tests, all the choirs made the attempt with commendable courage, but also with cunning ; that is, only a portion of each choir really made the attempt.
5. The Shield is awarded to the Albertus Street Wesleyan School Choir, and the Conductor's Medal to Mr. H. J. Gordon. In addition to the prize books to the members of the winning choir, books are awarded to the members of the St. Stephen's Choir, whose performance was cordially commended by the Judges.
III. Ceres, Piquetberg and Tulbagh.

1. The first School Choir Competition for the above-mentioned districts was held on 31st October and on 1st and 3rd November. Owing to the difficulty of而taining transport, the choirs were hea chools of Porterville (Conductor, Miss chois en Sthe (Cublic Mr. J. G. Pauw) and Tulbagh (Conductor, Mr J. P. du Toit).
2. The Adjudicator (Mr. Arthur Lee, Departmental Instructor) reports to the following effect :-
(1) Porterville Choir.
(a) Prescribed Part Song-Come, Ever Smiling Liberty, by Handel. Sung an artistic manner, and with good quality of tone
(b) Selected Part Song-Gentle Swallows, by Roland Rogers. The varying egrees or light and shade were brought out very effectively. The articulation of the words was beautifully clear. There was a slight fall in pitch.
(c) Unison Sight Test. An excellent performance. The time throughout was very steady and precise. There was a slight fall in pitch in the first attempt.
(d) Two-Part Sight Test. Sung in a similar manner to the unison test, with a light fall in pitch in the first attempt.

## (2) Piquetberg Choir.

(a) Prescribed Part Song-Come, Ever Smiling Liberty, by Handel. A really first-rate performance. Good quality of tone.
(b) Selected Part Song-March of the Men of Harlech. Rendered with effect; the piano, crescendo and forte passages all that could be desired; pronunciation very distinct; pitch maintained.
(c) Unison Sight Test. The choir was seriously handicapped by the very rapil rate of movement given by the conductor. The conductor rendered assistance by tapping the beats.
(d) Two-Part Sight Test. A fairly successful performance. Rate of movement was slower, though still too rapid for sight-singing. The pitch was maintained.

## (3) Tulbagh Choir.

(a) Prescribed Part Song-Come, Ever Smiling Liberty, by Handel. The inging was correct, but wanting in expression. The choristers were too dependent on their copies.
(b) Selected Part Song-The May-Bells and the Flowers, by Mendelssohn. The rendering had the same characteristics. The pronunciation of the words was in several cases faulty.
(c) Unison Sight Test. This test was a little beyond the reading powers of the choir. The first portion was sung fairly. There was a considerable fall in pitch.
(d) Two-Part Sight Test. The choir was more successful in their reading of this test. The pitch was not maintained.

## General Remarks.

The most commendable feature of the contest was the crisp enunciation of the words by the first and second choirs. Not only could these be followed by the audience without effort, but the vocalisation of the vowels was very pure. I have never heard their efforts surpassed in this particular by any other choir.

The Tulbagh Choir competed under very unfavourable circumstances, the school having but recently lost its singing master, as well as several members of the choir. The choir was only seventeen strong.

The Piquetberg Choir was also trained under adverse conditions, their schoolroom having been in the hands of the Military Authorities until the beginning of the current quarter. The strength of this choir was only eighteen.

In order of merit, the choirs stand thus:-

> 1. Porterville. 2. Piquetberg 3. Tulbagh.

The Shield will therefore be held by the Porterville Choir for the year 1902-3.

## 3. Ear Test Competition

Two prizes were offered to each choir for efficiency in taking down notes by ear A number of phrases were sung over once to laa, an interval of five seconds being allowed between each. The results were as follows :-

Piquetberq Choir.-Mineline Eksteen wrote down every note correctly. Isaa Toerien and Hettie Eksteen, having equal marks for the second place, were calle upon to write the opening strains of Angels ever bright and fair, sung to the words. Isaac Toerien was successful.

Porterville Choir.-Five members took down every phrase correctly. As a second Pontinuous melody of 25 notes was sung in five phrases. The copies of Dolly Toerien and Joey Blake were faultless.

Tulbagh Choir.-Hettie de Wet and Anna Retief were the successful members of this choir, the former being correct in every phrase, and the latter having only one mistake.
(4) George, Mossal Bay, Oudtshoorn and Riversdale :-

1. There was no competition in thisfarea in 1901 on account of the restrictions of Martial Law. Six choirs entered this year, viz. :-

Riversdale Girls' Public School, trained by Miss M. Long ;
Riversdale Boys' Public School, trained
Riversdale Boys' Public School, trained by Mr. J. Wilson ;
Brand wacht Public School, trained by Mr. J. Honeyball;
George Convent School, trained by Sister Mary Ehlers.
Oudtshoorn Girls' School, trained by Miss I. M. Hutton.
Oudtshoorn Boys' Publie School.
The Brandwacht and Oudtshoorn Boys' choirs dropped out, the former on account of the indisposition of several of the choristers.
2. The choirs were heard locally, there being no railway communication between the towns. The Boys' and Girls' choirs of Riversdale combined and gave a yery good and well-attended concert on 10th November, the tests for the competition being taken in the early part of the programme. The pupils of the George Convent, two days later, also gave a concert of a most excellent character. From the proceeds of these concerts were provided the prizes for the Ear Test Competition referred to below, with the exception of the two which were awarded to the pupils of the Oudtshoorn Girls' Public School, which were given locally
3. The Adjudicator (Mr. Arthur Lee, Departmental Instructor) reports to the following effect;-

## Riversdale Girls' Public Schoor.

(a) Prdscribed Part Song.- The Hunter's Farewell, by Mendelssohn. A capital performance. Light and shade, and articulation of words, excellent. Parts were well balanced; tone of good round quality. The fall in pitch was only slight. (b) Usison Sight Test. Sung accurately. There was no obvious leading by
a few voices, and no fall in pitch.
(c) Selected Part Song-Sleep, gentle Lady, by Bishop. A thoroughly excellent performance. The pitch was maintained.
(d) Two-Part Sight Test. Sung perfectly to the Sol-Fa names. Some three or four notes of the alto part were sung to laa in a rather hesitating manner. This was the only possible criticism. The girls finished in perfect tune.

## Riversdale Boys' Public Schoot.

(a). Prescribed Part Song-The Hunter's Fareuell, by Mendelssohn. The parts were not evenly balanced, the first soprano being too weak. Individual member produced their high nctes properly, but the forced tone of others caused a considerabl fall in pitch. Certain of the choristers phrased faultily, in one iustance breath was actually taken in the middle of a word.
(b) Unison Sight Test. The first part of the test was well done. The majority of the choir were not equal to the change of key, though it was in the "imperfect method.'
(c) Selected Part Song-Huntsman's Chorus, by Weber. Sung with better effect than the first part song. Pitch was not maintained.
(d). Two-Part Sight Test. The boys were more successful in this than in the unison test, and sang it better to lua than to the Sol-Fa names.

## George Convent School

(a) Presuribed Part Sung-The Hunter's Farewell, by Mendelssohn. The girls gave an artistic interpretation. Expression and distinct enunciation of the words were all that could be desired. The quality of tone was rather thin, and there was a fall of a semitone in pitch.
(b) Unison Sight Test. An excellent rendering. In singing to laa the attack nas not firm. The pitch was kept.
(c) Seleoted Part Song-I Sing because 1 love to Sing, by Ciro Pinsuti. An excellent performance in every respect. The pitch was maintained.
(d) Two-Part Sigitt Test. Sung perfectly to the Solfa-Fa syllables. Some hree or four notes of the alto part were sung in a hesitating manner to laa. The girls finished in perfect tune.

Oudtshoorn Girls' Public School.
(a) Prescribed Part Song-The Ihunter's Farewell, by Mendelssohn. A ery creditable performance. Phrasing, expression, and clear enunciation of the words were very satisfactory. The first sopranos were not quite strong enough. There was fall of a semitone in piteh.
(b) Unison Sichit Test. The test was sung to the Sol-Fa names perfectly, there being no obvious leading by a small number of voiecs. It was rendered in a similar manner to laa until within five notes of the end, when a few of the girls bolted in a most unaccountable manner into another key.
(r) Selegted Part Sosg-The Maybells and the Flowers, by Mendelssohn. Sung with the same characteristics as the preseribed part song. The pitch was maintained.
(d) Two-Part Sight Test. The soprano part was sung correctly. The altos after singing $s f e f m$ in the fifth bar, sang the following note fe as se, thus raising the a part as tenaciously, and ended in perfect tune.

The follo

| 1. Riversdale Girls' | $\ldots$ | $\ldots$ | $\ldots$ | 384 |
| :--- | :--- | :--- | :--- | :--- |
| 2. George Convent | $\ldots$ | $\ldots$ | $\ldots$ | 376 |
| 3. Oudtshoorn Girls, | $\ldots$ | $\ldots$ | $\ldots$ | 336 |
| 4. Riversdale Boys | $\ldots$ | $\ldots$ | $\ldots$ | 245 |

Both the Riversdale Girls' and the George Convent Choirs sang the part songs and sight test almost faultlessly. The only point in which the former gained a slight advantage was in the quality of tone produced

The award is therefore made in favour of the Riversdale Girls' Public School Choir, which will hold the Shield for the year 1902-3 ; the Conductor's Medal will be presented to Miss M. Long, and book prizes to the in lividual members of the choir.

Second prizes are recommendel for the members of the George Couvent Choir in ecognition of the general excellence of their singing.
4. Eir Test Competition.-Two prizes were offered to each choir for eficieney in taking down notes by ear. A number of short phrases were sung to la or to words, an interval of a few seconds being allowed between each.

The results were as follows :-
Riversdale Girls'. Alletta Marais wrote down every note correcly. May Blyth was at fault in one phrase.

Riversdale Boys'.-Christo du Preaz and Robert Osler were equally successful, and accordingly a second test of twelve note; was given, which Christo du Presz ton's down correctly.

Geurge Concent School.-Emily Allman was correct in every note. Nine girls had one mistake. To decide the second prize, these nine were called upon to write down a continuous melody, which was sung once to laa. The papers of Ellen Wiggett, te;t was obviated by a gentleman in the audience giving three extra second prizes.

Oudishoorn Girls.-Elize Murray wrote down the phrases faultlessly. Ethel Sheard took the second place.
5. In accordance with the recommendation of the Adjudicator, book prizes are a warded to the members of the second choir as well as of the winning choir.
V. Kimberley and District:-

1. The Second Competition for the Kimberley district was held in the Town Hall Kimberley, on 23rd September, under the auspices and management of the Diamond Fields Teachers' Association. The competing choirs were as follows :-

Beaconsfield Public School, conducted by Miss E. D. MacRobert Kimberley Girls' High School, conducted by Mr. A. H. Ashworth, Mus. Bac
2. The report of the Judges (Mr. Arthur Lee, Departmental Instructor of Voci Music ; Mr. J. Frank Proudman, F.R.C.O. and Mr. Siadney Hooper Rees, L. Mus.) is to the following effect:-

Marks were awarded in the prepared pieces for time and tune, light and shade phrasing, tone and pronunciation, and pitch, and in the sight tests for correctness of reading, deducting marks for loss of pitch

The adjudicators make the following remarks on the performances of each choir :-
(1) Kimberley Girls' Higii School.-The terzetto Lift. Thine Eyes (unaccompanied), was sung in a most tasteful manner, the phrasing and expression being excellent. The tone was not of the best at the opening, but improved consider ably during the progress of the piece. The choir fell nearly a semitone in pitch. The piece selected by the choir -Gentle Siwallow, by Dr. Rogers (accompanied)-wa beautifully sung, the expression, phrasing and various other points being well brought
out. The pitch was well maint

The . ght
The two sight tests also were well done, a slight falling in pitch during the firs two attempts in each case being evident. The third attempts to laa were rendered in
good tune.
(2) Beaconsfield Public School.-The terzetto was rather ragged in time. The voices were fuller than those of the previous choir, but the tone was of a rougher quality. The expression and phrasing were good, but this choir also fell in pitch nearly
a semitone.
d
Schubert's Hark, Hark! the Lark (accompanied) was the piece selected by this ehoir, and was better repdered than the terzetto. Time and tune, expression and phrasing were good, a little roughness in quality of tone, however, being still evident.

The two sight tests were rather weak. In the first te was sung for lah in the second line with every attempt, and the whole of the remainder of the piece was in the a tone too high. The last few notes, too, were unsatisfactory. In the two-part test the singing was better, but the parts did not keep well together.
(3) Kimberley Boys' High School.-The unaccompanied terzetto, Lift Thune Eyes, was on the whole well sung, the phrasing and expression being excellent, but there was a perceptible forcing of some notes which caused uncertainty of pitch. The tone of the boys throughout this piece was fair, but the forcing referred to resulted in a considerable rise of pitch which was probably due to over-excitement, and not
lack of training.

This choir s
excellently. The tected Cowen's Violets as their accompanied piece, and here they did fortunately at the end of each verse a slight rendering throughout artistic, but un-

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解 were sung well, better than by either of the other choirs.
3. The Judges placed the Kimberley Girls' High School Choir first, and the Kimberley Boys' High School second. The Girls obtained considerably more marks than the other choirs for their rendering of the part-songs, while in the more marks tests the boys had a slight superiority. The Judges considered the performance of the boys' chorr so nearly equal to that of the prize-winners that they recommended that a second prize be given. The Superintendent-General has pleasure in adonting his recommendation, and prize books for the second choir will be sent as well as prize books for the winning choir and a medal for the conductor, Miss Preston.

## VI. Malmesbury, Paarl, Robertson and Worcester.

1. The third annual School Choir Competition for this area was held in the Town Hall, Worcester, on the Friday afternoon of 7 th Noveraber.

Choirs were entered by the following Public Schools, viz. :Lady Grey (Conductor, Mr. W. M. Fraser) Worcestrr Girls' High School (Conductor, Miss A. Schärf).
The contest aronsed considerable interest in the centres from which choirs were drawn. Both the visiting choirs were accompanied by many of their friends, and from the small hamlet of Riebeek West thirty-five adults undertook the return journey of 116 miles in order to be present. The Town Hall was crowded with an enthusiastic audience.
2. The Adjudicator (Mr. Arthur Lee, Departmental Instructor) reports to the following effect:-
Lady Grey.
(a) Prescribed Part Song.-The Bells are ringing for Eastertide, by V. E. Nessler. Considering the strength of the choir and the ditficulties of the piece, the performance was in several respects very cre forcing of the voices. The thrasing was not good. This choir gave the best interpretation of the final section, Andanle inaestuso. The pitch was not maintained.
(b) Unison Sight Test.-The piece was written in six-eight time, in the key of F major, with a modulation into the relative minor. The conductor took it too slowly, with the result that the choir was unable to preserve the rhythm. In the tone by singing $d e$ for $d$. In singing to laa, the leading of several choristers was very marked.
(c) Selected Part Song.-Oh, Happy the Life of a Child. Correct in regard to time and tune. Forced quality of tone. The pronunciation of certain words was faulty.
(d) Two-Part Sigit Test.-The singing of this test to the Sol-Fa names was very creditable. The attempt to laa was not so successful. The pitch wa maintained.

Worcester Girls' High School.
(a) Prescribed Part Song.-The Bells are ringing for Eastertide, by V. E Nessler. The quality of tone was very good. There was some hesitation in taking the return change of key. The several sections of the piece were renderel beautifully, but the song as a whole did not hang well together. The pitch was not maintained.
(b) Unison Sight Test.-A very good rendering of a difficult piece. The time was too slow. This choir also sharpened a semitone by singing de instead of $d$ in the modulation D minor. In singing the test to laa, the intervals were not taken confidently.
(c) Selected Part Soyg. - The Maybells and the Flowers, by Mendelssohn Sung in an artistic manner. Very expressive, and of good quality of tone. The attack of some of the leads lacked confidence. Pitch was not maintained.
(d) Two-Part Sight Test.-In singing to laa, the first part was very well done, but the choir lost its grip in the latter part. The pitch was kept.

Riebeek West.
(a) Prescribed Part Song.-The Bells are ringing for Eastertide, by V. E Nessler. The choir sharpened a semitone, despite the high notes which occur in the first soprano part. This of course marred the quality of tone. The chorr had the song well in hand, and sang it in a very effective manner.
(b) Unison Sight Test.-Sung accurately; pitch maintained. The test was child's play to this choir. A few marks were lost through carelessness in the attack.
(c) Selected Part Song.-The Hunting Song, by Mendelssohn. This was by far the finest item of the competition, The part song possesses many difficulties
but when the three verses had been sung unaccompanied the choir was found to have preserved the pitch perfectly. The phrasing was good, and the expression mark taithfully followed. The quality of tone was not equal to last year's, and several members of the choir dropped their h's.
(d) Two-Part Sight Test.-Sung with the greatest ease and precision, and in perfect tune.

Riebeek West Choir (the winners in last competition) came easily first. W orces ter Girls' Choir was second according to actual marks, but as this choir (the othe concurring) was allowel to include several girls who had just passed the age limit o 17 , subject to being handicapped by 5 per cent. of marks actually obtained, the handieap resulted in this choir being bracketed with Lady Grey as second.

The Shield will therefore be held by the Riebeek West Choir for the yea 1902-3, and the book prizes and Conductor's Medal are respectively awarded to the choristers and to their conductor, Mr. W. Fouché.
3. Ear Test Comperition.-Two prizes were offered to each choir by the Local Committee of Management for proficiency in writing down from ear ten phra.es sung once each to laa

The results were as follows :-Lady Grey-Maria du Toit, three mistakes ; A. de Wesults were as follows :-Lady Grey-Maria du Toit, three mistakes ; A three mistakes, Riebeek West-Anna Louw, every note correct: Maria Visser, two mistakes,
4. The local arrangements for the reception and entertainment of the visiting choirs, and for the Competition itself, were carried out ably and thoroughly by $\mathrm{Mr}_{\mathrm{r}}$ M. J. Besselaar, the energetic Principal of the Institute for the Blind.
5. The teachers of the schools of this area have decided to adopt the following rule :- Any school choir winning the Shield twice in succession may sing at th ollowing contest for exhibition, but not for competition.
VII. Railuay Schools:-

1. The third competition for the Sivewright Challenge Shield took place at De Aar on Saturday, 6th December. The arrangements were made by J. R. Cuthbert Esq., Railway Education Officer, assisted by Inspector Norman, and the competitio was conducted in the presence of the Superintendent-General of Education. Th audieace was large and enthusiastic, although many workmen could not attend owing
to the inconvenience of the hour.
2. The Judges (Mcssrs. Frederick Farrington and Arthur Lee, Departmental Instructors) report to the following effect:

The Touws River choir, conducted by Mr. George A. Milnc, gave a goot rendering of the prescribed piece (Bishops Sleep, Gentle Lady, the roices being sympathetic, but the dotce passage at the end of the slow movement was rather hurried Handel's see the Conquering Hero comes was performed moderately well, the second sopranos being at times somewhat faulty. Both unison and two-part sight tests were sung in first-class style.

Mr. Robert Smith lel the Naauwpoort choir, and its performance of Sleep, Gentle Lady was really excellent, a pure tone and good phrasing resulting in perfect maintenance of pitch. Mendelssohn's song, The IHungarian's Farexell, was a capita choice, and this beautiful part-song proved one of the most enjoyable items of the entertainment. The soft passages were charming, but a slight tendency to strain was noticed whenever the full voice was used, and in consequence the pitch suffered somc-
what. The Unison sight Test was correct in tune but irregular in time, and the conwhat. The Unison sight Test was correct in tune but irregular in time, and the conductor broke the rules several times by beating audibly. Excitement was manifest in the Two-Part Test, and the sharpened fourths in the third line were not in tune, but on the whole a very creditable attempt was made

The De Aar choir was in the hands of Mr. L. W. Cowling. In singing the prescribed song, the altos were feeble at the opening and concluding bars, and there was
an evident fall in pitch. The selected piece, Sweet Chiming Rells, was prettily rendered, the soft passages being particularly sweet. The Unisou Test was successfully met, but pitch was again faulty. The rendering of the Two-Part Test was not fully met, but pitch was again faulty. The rendering of the Two-Part est was no The conductor held his ground pluckily, however, and distinct improvement was noticed at the second and third attempts.
3. The shield is awardel for the ensuing year to the Touws River Public School and the Conductor's Medal to Mr. Geo. A. Milne. In recognition of the excellent appearance made by the Naauwpoort Choir, prize books are awarded to them as well as to the Touws River Choir.

I have the honour to be

## Sir,

Your Obedient Servant,
C.-Miss Eaton's Report on the Teaching of Needlework.
[CIRCUIT:-The Eastern Province.]

Sir,-I have the honour to present to you my report on the teaching of Needlework in the Eastern Province, during the year ending 30th September, 1902.
I. Schools giving Instruction.-All the schools visited during the year (193 in number), make Needlework a subject of instruction, with the exception of 3 Mission Schools, in which there are no female assistants, and of the A iII. School at Keiskama Hoek, for which there is no excuse

The standard of skill aimed at in the A I. and High Schools is gradually growing higher. The subject as a hand-and-eye training is receiving more attention than formerly. There are, however, a few of these schools to which these remarks do not apply and where there is much need for improvement, both in the interest to be awakened and as a natural consequence, the skill to be attained.

Steady progress and a more uniform standard mark the results of the year's work in the majority of A II. Schools. I would point out that where there are exceptions to this rule, the fault appears to lie oftener with the managers than with the teachers, for example : in one instance after the regular teacher had left, no new appointment was made, and matters were left in the hands of a third year pupil-teacher. In other schools of this class, the insufficient supply of materials forms a frequent excuse for defective work. The following suggestion has been found to answer very well in a great many schools, viz. : that the managers of a school advance half the ralue of the year's supply of would refund the money advanced by the managers.

A iII. Schools.-Ambitior ad interest are increasingly noticeable in schools of this class, and the standard of siful intelligent work is yearly higher.

It will be seen from the accompanying table, which sets forth the number of candidates for the Pupils' examinations, from the schools of various grades, who entered in Dec. 1901, as compared with the previous year, that the increase in the A III. Schools is very considerable.

| High. | A I. | A iI. | A in. | Poor. | B. | C. I. | C. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



| 12 | 42 | 175 | 194 | 97 | 116 | 81 | 157 | $\ldots$ | $\ldots$ | 6 | 2 | $\ldots$ | $\ldots$ | 95 | 93 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The Poor Schools, owing to such obvious causes as want of materials, unqualified teachers, and the difficult class of children to be dealt with, have as a rule unsatisfac tory results to show. This is a matter of regret, for besides the value of the training in habits of industry, neatness and cleanliness, the knowledge of needlework from a purely utilitarian point of view is of special importance to these children

In the $B$. and $C$. Schools little or no progress is being made. Where the work has not gone back, it is at a complete standstill. Want of training on the part of the teachers is often the cause. Other reasons are to be found in the inability of nativ teachers to organize, and their want of resource in overcoming difficultes. In the fer
Schools of this class, in which there are European teachers the work is satisfactory this is notably the case at Peddie, in the Ayliff Institute, where excellent results are obtained.

The work of the C I. Schools is in every instance most satisfactory. The Girl under the guidance of European teachers show a desire and a power to excel. Withou making any invidious distinction, I would express appreciation of the very thorough training the Lovedale pupil-teachers are receiving
II. Pupils Receiving Instruction.-The number of girls on the roll of the school I1. Pupis Receiving Instruction.- The number of girls on the roll of the schools
visited this year is 12,614 ; of these 11,585 are taught needlework, and the number
actually present amounted to 10,106 . Thus it will be seen that 92 per cent, are actualy present amounted to 10,106 . of pupils as shown in a previous Table who
receiving instruction. The number of entered for the examinations appears small in proportion to the number instructed, viz number instructed, 11,585 , number of candidates for examination, 699 . In referenc to these numbers it should be borne in mind that only about one-fourth of the total number on the roll are of an eligible age for the Examinations.
III. Schools Inspected.-The 193 Schools visited this year will be found classi fied in the following table :-

| Class of School. |  |  | Number of Schools Inspected. |  | Number of Teachers. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Certificated. | Uncertificated. |  |
|  |  |  | 1902. | 1901. | 1902. | 1901. | 1902. | 1901. |
| Special A 1. <br> A II. <br> A iif. <br> Poor <br> B. ... <br> C. I. | ... | $\ldots$ |  |  | 4 | 3 | 6 | 6 | 1 | 1 |
|  | $\ldots$ | $\ldots$ | 21 | 18 | 30 | 28 | 35 | 30 |
|  | $\ldots$ | $\ldots$ | 20 | 21 | 16 | 19 | 30 | 20 |
|  |  | ... | 38 | 37 | 21 | 21 | 64 | 46 |
|  |  | $\ldots$ | 13 | 14 | $\ldots$ | $\ldots$ | 18 | 17 |
|  |  | $\ldots$ | 63 | 63 | 5 | 7 | 94 | 69 |
|  |  | $\ldots$ | 6 | 5 | 5 | 9 | 2 | 2 |
|  | ... | $\ldots$ | 28 | 42 | 16 | 6 | 47 | 40 |
|  |  |  | 193 | 203 | 99 | 96 | 291 | 225 |

These certificates refer only to Special Needlework Certificates. Besides these several teachers hold Vacation Course and T. HI. certificates in which needlework is included as one of the subjects.
IV. Results of Inspection.-In most of the schools there is decided progres noticeable, both in the increased skill and awakened interest. The methods adopted are, nowever, not always satisfactory. Collective demonstration teaching is adoptel are, nowever, not always satisfactory. Collective demonstration teaching is the only my experience seems to be the chief reason why it is often avcided, and the old method of individual instruction frequently resorted to. A feature which I regret is too often evident is that the time in a large class is often sacrificed to the few who have natural ability, at the expense of the majority who get very little real teaching, with the result that the work of some is excellent, while that of others is very indifferent. Uniformly good results always tell of careful, correct and thorough teaching.

The Third Year Pupil Teachers who have done practical teaching in the past year, have as a rule, shown greater interest, and come to therr classes better prepared. There are, however, many who need to cultivate definiteness in teaching and pupils' examinations tends to show that the general standard is gradually rising.
V. Teachers Certificated and Uncertificated.-The number of certificated teachers iven in the Table in Section III. shows no great increase. This is accounted for by the fact that no teachers' classes have heen held in the Eastern Province and correspondence classes have not been found to answer. The number is, nevertheless, growing slowly, and those who have made an effort to qualify for the special certificate are repaid by their improved results and by the greater ease with which this efficiency is obtained.
VI. Pupils Certificated.-The number of pupils who enter for these examinations continues to increase and the standard attained is very high. It was remarked last year that the very small number of third year oatify in the examination lists ; it is therefor has increased this year.
VII. Equipment of Class rooms.-Most of the better class schools are supplied with the simple requirements for the satisfactory teaching of this subject. Where the with the simple requirements for the satisfactory teaching of this subject. Where the ensily be made of Holland or even of brown paper, so that there is no excuse for any school to be without these aids to collective teaching. Large well drawn diagrams should be gradually accumulated and hung on the walls of the class-room, so that the children may grow familiar with correct and accurately done work.
VIII. Classes for Instruction of Teachers.-Except for the course of lectures to native teachers during the winter holidays, there have been no classes for teachers held in the Eastern Province.
IX. Public Exhibitions and Cumpetitions have not been held anywhere in this district during the year. Several of the schools have held private exhibitions which district during the year. Several of the schools have These school exhioitions have done much to a waken interest and

I have the honour to be,
D.-Miss Fuechsels' Report on the Teaching of Needlework.
[CIRCUIT :-The Western Province.]

Sir,- I have the honour of presenting my Report for the year ending 30thr September, 1902.
I. Schouls giving Instruction.- Needlework is being taught in a more or less sucessful manner in all but 1 of the 123 schools formally reported on during the year under consideration. Those schools noted in last report as not giving instruction in
II. Pupils receiving Instruction.-Of the 8,970 girls on the roll of the schools inspected, 1,295 are either too young to learn, or are in the highest classes, and occupied inspected, 1,295 are either too young to learn, or are in the highest classes, and occupied
with so many subjects that needlework is not on their time-table. Of the remaining with so many subjects that necdlework is not on their time-table. Of the remaining
7,675 , there are 1,574 in and above Standard $V$., and 6,101 distributed between the various standards from Sub-Standard B. to Standard IV. inclusive.
III. Results of Inspection.-Speaking generally, the schools inspected for the second and third time, show decided improvement, especially if the same teacher has. continued in charge. Progress has been perhaps most marked in the lower standards, and that because more attention has been given to the essential drills. The schools. distinguished for excellence in this respect are :-

1. Cape Town, Normal College Girls' A
2. Lower Paarl Huguenot High School.
3. Robertson, Lady Grey A II.
4. Wellington Girls' High School.

It is happily becoming less general to see the girls making ill use of their thimbles and knitting needles, to find the work incomplete at the end of the year, and to be presented with greatly soiled articles.

Most of the mixed schools now have their needlework class divided, according to suggestions offered, and improvement has followed in consequence, but want of time is still put forward as an obstacle to excellence in these schools. The minimum time is still put forward as an obstacle to excellence in these schools. The minimum
two hours a week is rarely given to the subject and that, not because the time could not be found, but because the lady teacher does not feel justified in absenting herself from the standard for which she is responsible in all other subjects, in order that she may give longer needlework lessons.
IV.- Teachers, Certificated and Uncertificated.-At the examination for the Teachers' Needlework Certificate, instituted in 1894 and held annually since, the following certificates have been gained in the whole Colony :-

|  |  |  |  |  |  | No. of Certificates. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

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These Certificates are held by 689 Candidates, who have worked according to their need or their taste, for the respective Courses.


It is a matter for regret that those holding $4,3,2$, and 1 Certificates respectively do not push forward and gain the full Certificate known as "N." To do so requires an effort, but it is worth making for the increased experience it gives. Time but confirms the opinion I have agan and en whe with rood powers of discipline, are best capable teaching and training their pupils.

I should like to take this opportunity of calling attention to Pamphlet No. 10 of the Department where any intending Candidate will find set forth the Text Book needed for the study and work of the various Courses, and, possessed of these, she needs only diligence, patience, care, and sacrifice of some time, to achieve a perfect success.
V. Pupils Certificated and Uncertificated.-The following Table shows the total number of entries and passes at the Pupils' Examinations for the years 1900 and 1901, number of entries and passes at the Pupils Examinations
and the entries from the Western Province only for 1902.

|  | First Year. |  | Second Year. |  | Third Year. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Entered. | Passed. | Entered. | Passed. | Entered. | Passed. |
| 1900 | 735 | 463 | 12) | 102 | 10 | 10 |
| 1901 ... | 760 | 532 | 308 | 239 | 43 | 11 |
| 1902 ... ... | 450 | ... | 148 | ... | 80 | $\ldots$ |

VI. Equipment of Class Ruoms.-In connection with my work in Kimberley VI. Equipment of Class Rooms.-In connection with my work in Kimberley shown in needlework by the Principal and Assistants of the New Main St. School, which has resulted in the production of a number of excellent wall illustrations on smal home-made Black-boards. I shall hope to see similar ones introduced into every no teacher should be at a loss in making instruction in needlework clear and interesting
VII. Classes for Instruction of Teachers.-At Christmas, 1901, Miss Small relinquished her work with the Teachers' Classes in Cape Town, and was followed in 1902 by Miss Cairncross who has worked with unfailing interest and energy.

Miss Van Blerk continues to do excellent work at Paarl, and has been good enough to give much help to several teachers in the actual teaching of their children.

Classes working for the Teachers' Certificate have also been ably held by Miss Crie of the Public School, Paarl, who elects that method of training a good number of her older Pupils and Pupil Teachers. The work at the Training School, Wellington, is going on as usual.

When examıning in Kimberley in March, Miss Redford the untiring and enthusiastic Principal of the Girls' High School, expressed a desire for a series lessons in Needlework for Teachers, the classes so efficiently conducted by Mis Brice in and before 1900 not having been resumed on account of increased work With your permission accordingly, I opened classes in April and held them on four afternoons of each week until June, and since that time I have paid two short visits to the town to continue the work. Of the quality of the work done, and is with regret I those who completed a great falling off in numbers between the discontinuance of the regular classes and my next visit. I cannot help thinking that in a few instances the excuses were frivolous. However, some teachers who have done much of the work for certain Courses, have promised to complete it in 1903, and there is abundant evidence in
various schools that good has resulted from my labour ; the schools showing infinite improvement are New Main St., Newton House, Hands St. Mission, W est End (Knitting) and some classes of the Public School, in connection with which I should like to record the interest and unfailing help of Miss Redford, the Principal, in every point of the work I took up.
VII. Public Exhibitions.- In January, 1902, the best of the work sent in for examination purposes was exhibited, and it, as well as its tasteful arrangement, earned much praise from the visiting Public.
VIII. General Remarks.-Irregularity of attendance continues the excuse offered in many cases for individual teaching. The change of teachers is still a serious bar to progress, and the use of a record book showing the position of the subject at the time of teacher's departure, is by no means general.

All teachers should bear in mind that success in the Pupils' examination is not readily gained by children who are trained in Standard V. only; the training of the readily gained tells all the way up through the school.

I have the honour to be,

## Sir,

Your obedient Servant,
E.-Mr. Morrison's Report on Manual Training for Boys.
[Circuit :-The Eastern Province.]

SIR-I have the honour to submit my report for the year 1902. Owing to the fact that my duties in connection with the Department only commenced at the beginning of this year, no comparisons are made with past years beyond such as belong to Tabulated Reports and Statistics.
I. Schools giving Instruction.-The following Table shows the number of Schools in which Woodwork is taught, the number of pupils receiving instruction, and the qualifications of the respective Instructors.


From the above table it will be seen that at the close of the third quarter of the year 32 schools were giving instruction in Woodwork and the related Drawing, as compared with 26 in the corresponding quarter of 1901. At one school, where the
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total number of pupils receiving instruction had been 2 , it was found impracticable to lintly dro because of the want of a qualified Instructor, and so the subject was reluc per cent. As five of these seven began the instruction making an increase of 6 , or 23 year it may be assumed that the recognition of the importance of the subjuarter of the headway, still, considering its value as an educational factor the subject is making grant offered by the Department towards the cost of the necessary equipment (whibl rant is almost sufficient in the casc of small schools to cover the whole expense), increase gives but little cause for congratulation.

In 1901 the subject was taught in 16 Native Schools and in 10 Public Schools his year the numbers are 20 and 12 respectively. This shows that the native school are still maintaining their position in point of numbers. There is little or no reaso Why the number should not be further increased so far as the C. Schools are con cerned, if the C I. Schools with which some of these are connected would only see hich the presence of a State-aided Instruse of their equipment, and the instructio

With a vew to icresige
With a view to increasing the numbers in some of these schools in the incoming year considerable sacrifice has been made by some of those in charge in enlarging the therefore expected in 1903.

Reforing to the European Schools and the small number of them which have as yet introduced the subject, it may b: mentioned that here also there is every indica tion of a fair increase in the coming year as many inquiries have been received from schools throughout the Province regarding it, and a number are at present only awaiting the arrival oftheir equipment, or the completion of a new class room to enable its itter known, the subject should in a few years be as an educational factor becomes taking its place along-ide of Needlework for ge found in every $\mid$ rog'essive school, simultaneously in their respective class-rooms.
II. Pupils receiving Instruction. - In the third quarter of 1901, the number receiring instruction was 890 ; in the corresponding quarter of this year the number $n$ as 998 ,
an increase of 108 , equal to $12 \cdot 1$ per cent.

The following Table shows the Class of school to which the pupils belong and the


The decrease in the woodwork classes in the C I. schools results from there eing a corresponding decrease in the number of Pupil Teachers under training.

It is worthy of notice that all of the A schools have added to their numbers with but one exception, which shows a decrease of 20 , its numbers in 1901 being 87 , and this
year 67 . In
In some of these school the mork could ber further increased if all the eligible pupils were allowed to attend the classes. In some
instances this would entail the formation of a new class or classes, which if taught in school hours might interfere with the time required for other subjects; this may be difficulty, but the fact that in some of the largest schools in the Country every eligible pupil is under training shows that it is not insuperable.

Where there is no special Instructor for Woodwork, and the instruction is undertaken by one of the teaching staff, any time that might be required beyond the recogols as in the smaller whe ber be difficulty in fing the forg the during school hours. during school hours.
III. Schools Inspected.-All the schools in which Manual Training is included in the school course were visited during the first part of the year, and during these visits, the time devoted to instruction and examination was arranged as was found to be most helpful both to pupil and Instructor. Perhaps more time was given to instruc tion than examination as that seems required meanwhile in too many cases, and as long as so many schools are without qualified Instructors the need will exist.

During the latter part of the year visits were paid to schools where the number of pupils on the roll suggested the possibility and advisability of the subject being started. The Managers of each were interviewed, the educational advantages of Manual Training pointed out and particulars given as to Government grants for the necessary equip ment, \&c., and in nearly every instance the Principal of the school (who was alway present during the interviews) sought to emphasize its right to occupy a place in th ments for its introduction have been set on foot.
IV. Results of Inspection.-The time has not yet arrived when it may be said tha
 opposite records the true condition of affairs in connection with this subject

Results are dependent on so many circumstances that it is not always easy to state definitely the causes which produce them; the more evident however are as follows Ist, the ability of the Instructor; 2nd, the general inteligence of the pupils; 3rd, the
total time given to instruction per week; 4th, the size of the individual classes ; 5th total time given to instruction per week; 4th, the size of the individual classes; 5th, the quality of the equipment. All other things being equal there is no difficulty in
discovering the able, energetic and enthusiastic Instructor from the results produced and that there are such is not only cheering for the present, but also most hopeful for th future ; the published Examination Results of the schools to which they belong ma serve to incite the less capable to further endeavour, and thus help to raise the standard all round.

A low standard both as to the ability required of the Instructor, and the characte of the work produced is indeed the cause of very many of the failures. Instructors themselves possessed of but the most elementary experience in the art, are found trying to teach pupils the use of tools; with the most hazy ideas of orthographic projection they undertake the teaching of the related Drawing, with the result in such cases that the subject is robbed of much of its value whether viewed from an educative or purel with abstract quantities in school arithmetic seems to be considered by some as quit with abstract quantities in school arithmetic seems to be considered by some as quite under construction ; to be "nearly correct" seems to meet the requirements in that case, whereas Manual Training should serve to illustrate principles, to apply theory to practice, and to further emphasize in practice what is an educational essential, viz. accuracy.

In connection with the related Drawing, bad results are often due to too much time being devoted to copying. A common habit is for Instructors to draw a complet copy of all the views of an object and then order the pupils to copy them; other supply their pupils with the cards recommended by the Department and the whol training consists in copying from them, and little or no time is devoted to testing the knowledge of "projection." The pupils may draw a perfect copy, but they are totally
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nable to project the most simple view beyond those supplied. It is this system of training that is responsible for so many failures in this branch of the subject. Cards we understood that the Course recommended by the Department in the art of the Instructor, but simply to indicate the extent or scope of the work required for the respective years, the Cards serving as examples to be amplified.

In connection with those schools which are under native instructors it is to be egretted that the results are not always in keeping with the energy and time expended. In no case will they bear comparison with those of the same class of school under a European Instructor. The chief causes for this are too low a standard of excellency, and too imited experience and knowledge on the part of the Instructor. The knowledge that the possession of a Third Year Woodwork Certificate suggests is by no means sufficient to meet the demands made upon an Instructor, and if these schools are to be improved the first move towards that end must be the acquisition by the Instructors of superio qualifications; it is therefore hoped they will recognise this, and that each Instructor will qualify for the Special Woodwork Certificate.

The question of intelligence has also to be considered in conjunction with that of results. Greater opportunities are given to the pupils of European schools than to those of Native schools to observe mechanical methods and practices in their ow homes, as well as in their immediate surroundings ; and further, the language by whic class instruction is conveyed is thoroughly understood by one but only faintly by the other. In spite of these disadvantages the results in some native schools have becn Where this is so, the efforts of the Instructor, and the application of the pupils are certainly worthy of more appreciation and credit.

The number of hours devoted to the subject is also an important factor in detel mining results. Granted that each pupil spends two hours per week in the workroom mining results. Granted that each pupil spends two hours per week in the workroon recommended by the Department, provided that correct methods are adopted, and the lessons well graded, but if more time can be given, the progress made should be prop tionate. A most erroneous idea is held by some school Managers regarding this subject the woodwork room is considered to be a sort of carpenter's shop in which school furniture should be repaired by the pupis, articles made to order, \&c., all with the view to "make the training more practical." One has only to extend the same idea to other school subjects to see how absurd it is.

The number of pupils receiving instruction at one time under one Instructor nowhere exceeds 26, except in one instance, and in the school referred to, an Assistan is about to be, or is already appointed. The limit to a class should be about 24, as th instruction to be effective, must be individual
V.-Teachers.-As will be seen from Table No 1, the total number of schools in which Woodwork is taught, is 34 . It is not gratifying to find that at only 8 of thes is the subject taught by Certificated Instructors. It does not necessarily follow that all who rank as uncertificated are inefficient, as experience of their work in some case: proves the reverse; still, the possession of a certificate should be aimed at. It pleasing to know that some are now candidates for examination, and that others are preparing for it.

When all Instructors are certificated, we believe there will be less need to draw attention to the number of failures, and fewer faults will have to be reported regarding the work done. The want of Qualified Instructors has heen a means of hindering th ine work done. We want of Qualified Inst
VI. Pupils Certificated.-The appended table shows the numbers of pupils who were presented for examination, and the number who passed during the years 1900 and 1901 respectively. The increase in the candidates for examination and the decrease in the number who passed are worthy of notice.

Comparison of Statistics of Woodwork Examination for 1900 and 1901,

| Division. | Town and School. | Class. |  | $\begin{gathered} \text { Passed, } \\ 1901 . \end{gathered}$ |  |  | $\begin{gathered} \text { Passed, } \\ 1900 . \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | I. | II. | む | I. | II. |  |  |
| Albany Graaff-Reinet King William's Town Wodehouse |  | A I. | 31 | ... | 18 | 25 | 4 | 17 | 58.0 | ${ }^{84} 00$ |
|  |  | , | 14 |  | $\stackrel{4}{4}$ | ${ }_{7}^{5}$ | 1 | ${ }_{51}^{2}$ | 35.7 87.9 | $60 \cdot 0$ $80 \% 5$ |
|  | Graaff-Reinet, Boys' | - | $\stackrel{62}{57}$ | ${ }_{8}^{18}$ |  | ${ }_{51}^{72}$ |  |  |  | ${ }_{94.1}$ |
|  | K. Wm.'s T., Boys' <br> Dordrecht | , | ${ }_{15}^{57}$ | 3 | 30 <br> 9 | 11 | 27 | 21 | ${ }_{80.0}^{66.6}$ | ${ }_{100}^{9+1}$ |
| Hanover <br> Port Elizabeth ... | Hanover AII. Schools. | A II. | 11 | 6 | 4 | 8 | 7 | 1 | $90 \cdot 9$ | 100 |
|  | P. E. South End -.. ... |  | + |  | 2 | 7 | .. |  | 50.0 |  |
| Albert. ... | $\underset{\text { Burghersdorp }}{\text { A III. }}$ | A inf. | 1 |  |  |  | ... |  |  |  |
| Albany ... . | C. I. and Pupil-Teachers. Grahamstown |  | 14 | 10 | $\pm$ | 19 | 16 | $\stackrel{2}{2}$ | 75.4 | ${ }^{94 \cdot 7}$ |
| Fort Beaufort ... Herschel | Healdtown Bensonvale | C. 1 . | 53 40 | ... | 37 3 | ${ }^{78}$ |  | 12 | 25.0 | ${ }_{29 \cdot 1}$ |
| King William's Town.... Victoria East | Bensonvale St. Matthew's | " | 32 | $\cdots$ | 26 | 28 | ${ }^{6}$ | 22 | $81 \cdot 2$ 97.3 | ${ }^{100} 9$ |
| Engcobo... ... ... | Lovedale All Saints' | ., | ${ }_{15}^{76}$ | 22 | 52 | ${ }^{87}$ | $\stackrel{36}{26}$ | $\begin{array}{r}49 \\ 4 \\ \hline\end{array}$ | ${ }_{26 \cdot 6}^{97 \cdot 3}$ |  |
|  | ${ }^{\text {All Saints }}$ | , | 62 | 6 | ${ }_{13}^{4}$ | ${ }^{6} 3$ | 2 | ${ }_{28}^{4}$ | ${ }^{26.6}$ | ${ }^{52} 8$ |
| Nqamakwa ... ... | Blythswood | " | ${ }_{17} 31$ |  | ${ }_{14}^{5}$ | 28 | 1 | 16 | ${ }_{94 \cdot 1}^{16 \cdot 1}$ | ${ }^{60 \cdot 7}$ |
| Umtata ... | Umtata | " | 17 | 2 | 14 |  | .. |  | 94 |  |
| Albany Victoria East Butterworth Nqamakwe | ${ }_{\text {Grahamstown, Ka }}^{\text {Catir }}$ Institution | c. | 11 | ${ }^{8}$ |  |  | ${ }_{36}^{24}$ |  |  |  |
|  | Lovedale, Elementary ... <br> Butterworth Boys' Indus. | ". | 125 27 | 12 | ${ }^{62}$ | ${ }_{15}^{87}$ | + | 19 10 | $59 \cdot 2$ $25 \cdot 9$ | $\begin{aligned} & 97 \cdot 7 \\ & 93 \cdot 3 \end{aligned}$ |
|  | Blythswood "\% ". | " | 12 | ... | 5 |  |  |  | $41 \cdot 6$ |  |
|  | Totals ... |  | 710 | 99 | 338 | 649 | 175 | 328 | 61.5 | 77.5 |


VII. Class-rooms and Equipment.-There is a very evident desire on the part of School Managers and Principals to improve the condition of their Woodwork Classrooms and to bring them into line with the other rooms in their schools; that so many rooms are so unsatisfactory is the result of intention rather than accident on the part of those who originally arranged for them; the "Carpenter's Shop" was not considered worthy of the same treatment as an ordinary class-rom. Now, hawe andect, under the charge of
and Manual Training is taking its place as an educational a trained teacher belonging to the school staff. Theoretical knowledge is now linked to practical, and the one accepted as an exponent of the other, and as this attitude toward Manual Training becomes more general the class-room and equipment will become more satisfactory.

At present the worst class-rooms are to be found in connection with the native schools, but in every case (with one exception) in which the rooms are not satisfactory, arrangements are in progress for new rooms being built or the old ones being overhauled. When it is stated that the floor of that "one" is like a sand-hole in summer and a mud-hole in winter, it will be admitted that the need for improvement is strong In most class-rooms a more suitable blackboard should be procured, as it is quite impossible for the Instructor to hold a I Square and a Set Square and draw a line at the same time; a special board is necessary. A few wall Diagrams, illustrative of tre growth, structure, \&c., might be hung around the class-room walls as a help in teachin the theory of the subject.

In one or two schools the edged tools were found in a very blunt condition. When an Instructor has to deal with many pupils and classes, it is quite impossible for him to keep those tools in perfect condition, unless he is allowed a special time for that purpose, the recognition of this by Principals of Schools will remove the only excuse that was offered where the above fault was pointed out
VIII. Classes for Teachers.-No Central Classes for Teachers have been held during the year. At some of the schools visited, Evening Classes for Applied Drawing during the year. At some of the schools visited, Evening Classes for Applied Drawing
were attended by the Assistants, but as their numbers in each case were necessarily were attended by the Assistants, but as their numbers in each case were necessarily
small, they had to be discontinued when the work in connection with the school pupils was finished. It is pleasant to note however, that in some cases the study was continued and certain exercises in Drawing were, according to arrangement, sent on to me for criticism and correction. It is hoped however, to begin Classes for Teachers in Port Elizabeth at the beginning of 1903; a considerable number of the teachers in that town and district have signified their intention to attend.

IX General Remarks - When all the facts are considered it is not to be wondered at that there are so many schools which come short of the requirements in Manua Training. Take any other subject in the Elementary School curriculum, and we find that each has its place in Standard I., be it Arithmetic, Geography, Grammar, Needlework, or Drawing on the flat, and that by a gradual process the pupil is led upwards, from the easy to the difficult, but with Manual Training and the relative Drawing this is not so. From the time a boy leaves the Kindergarten Class until he that of wielding a pen or pencil, is seemingly ignored, so far as his school training is concerned. He can deal with figures, weights and dimensions, but in ninety cases out of a hundred he has only the faintest idea of their relative proportions when applied to things. He is familiar with " fractions," but when seen on a foot rule he is totally gnorant of their interpretation. In Drawing he has never dealt with three dimensions other than such as were represented in a picture, and in the matter of size, "approximation "was the standard of accuracy. Thus we find the pupil when he is introduced to the subject of Manual Training, although ignorant of the most simple rudiments of Plane Geometry, asked to begin to work that demands a certain knowledge of Solid Geometry. He hardly knows the use of a square, he certainly has had no previous raining in the use of tools, and yet for his first exercise he is required to prepare orthographic projection, showing Plan and Elevations. Is it to be wondered at that o many fail on the Examination day? That it is possible that they can succeed is a different question, for, in the hands of a capable Instructor the subject may be mastered is past results have shown, but the labour and effort is under the circumstances proportionately severe. What is wanted is a Progressive Course of Manual Training hat shall find a place in every Standard, beginning with the First Standard as is the
 secured.

I have the honour to be,
Sir,
Your obedient Servant
F. T. MORRISON.

# F.-Mr. Young's Report on Manual Trainivg 

 for Boys.CIRCUIT :-The Western Province

SIR, - I have the honour to submit to you the following general report on the state Sir,-I have the honour to submit to you the following general repor the Colony during the statistical year 1902 .

It the berimning of that year my sphere of work was restricted to the Circuits in At the begimning of that year my spor the Eastern Province. Consequently the districts in the last named province have not been taken into account in drawing up this report.
I. Schools giving Instruction.-The total number of schools in which Manual I. Schools giving Instruction.-The total number of schools in in 1902 was 29 as against 30 for the preceding year:

During the year instraction in this subject has keen started in Kimberley, Boys High School, but it is to be regretted that it has lapsed in Oudtshoorn Boys' High High School, but it is to be regretted that it has lapsed oroper accommodation and
School and Woodstock A iI., owing to the want of proper eachers with the necessary quarinications.

The following Table gives the number of schools in which the subject was taught during the Third Quarter of the year 1902, with the corresponding figures for the Third Quarter of 1901, and shows the distribution of the schools among the Inspectors Circuits :-

| Inspector. |  |  |  |  | Number of Schools giving Instruction. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 190. | 1901. | Increase, |
| Craib | ... | $\ldots$ | $\ldots$ | $\ldots$ | 1 | ${ }_{6}$ | ... |
| Hofmeyr | ... | ... | ... | ... | 1 | 1 | $\ldots$ |
| Logie |  | $\ldots$ | ... | ... | 6 | 6 | i |
| Macleod |  | ... | $\ldots$ | ... | 1 | 3 | -1 |
| Mitchell | $\cdots$ | $\ldots$ | ... | ... | 13 | 14 | -1 |
| Noaks | ... | ... | ... |  |  |  |  |
|  |  |  |  |  | 29 | 30 | -1 |

The tardy growth of Manual Training during the past year in the Western dis ticts of the Colony cannot be attributed to the want of sympathy with the work on tricts of the colony and the school managers and so much as the absence of ways and the part of the se the necessary class-rooms and equipment. The absence of a teache on the staff of the school is frequently assigned as the reason for its not being introduced. There is no doubt that these obstacles do exist at a number of good sch
[G. 11—1903.]
but the real cause of its absence in the curriculum of not a few important schools is the Head Master himself, who simply dreads its introduction on the grounds that said that a teacher of that stamp has expenditure to the school. It can hardly be said that a teacher of that stamp has the best interests of his pupils at heart. In
visiting important schools with the object of establishing ef it frequently happens that their teachers of establishing classes in Manual Training, Government grants towards the cost of equipment and instruw entire ignorance of the subject which now forms part of the Elementary School Course for connection with the Fourth and higher standards.

If the present number of schools giving instruction in this useful training for boys were doubled, there would still remain much to be done before its growth could be regarded as satisfactory. I had hoped to be able to bring about the amalgamation of half-a-dozen important schools in Cape Town with the view of providing a Certral Class-room at which classes of boys from these schools could attend for Manual Training I feel sure the sent my efforts in this direction have not met with any measure of succes: they would work together for that prove very advantageous to the schools concerned if

List of Schools giving Instruction.-A detailed table is added showing the school in which Instruction in Woodwork is given, and also the attendance during the Third Quarter of the year, together with the corresponding figures for the same quarter of
1901.

II. L'upils receiving Instruction.-The increase of pupils ( 3.8 per cent.) receivin instruction in manual training during the past year is chiefly due to the extension of the subject in schools giving instruction. The rule adopted hitherto of not allowing boys to take up Manual Instruction until they have reached a certain standard beginning to be relaxed for the more sensible plan of making age and general attainments the determining factor. In large schools, with a limited staff of teachers, the standard will still continue to be regarded as the stage at which manual instruction may begin; but, in mixed schools, it ought to be very welcome, affording, as it does a suit

It may be again pointed out for the information of teachers and managers, that he grant given by the Department for the purchase of equipment in the event of a chool introduci mall classes provided that suitable accommodation is available in or near the school.

The following table gives the number of pupils in each Inspector's Circuit for the last two years.

III. Schools Inspected.-All the schools in which Manual Training for boys is given, have been formally inspected during the past year, and special reports have been drawn up and submitted to the Department, on the state and progress of the work in each school. I have paid a number of informal visits to all the schools giving instruction, except two, for the purpose of giving one or more lessons to each class, in order the poreby raise it, if possible, to the desired standard of efficiency. Twenty-six important schools have been visited during the year, with the view of Twenty-six important schooss have been Woodwork and the related Drawing. Many promises were made by headmasters and school managers to give the question their early and serious consideration, but the result up to the present is not very encouraging. I was able, during the past year, to visit for the first time, the Moravian Mission station at Genadendal, and found in the state-aided school about ten coloured boys receiving manual instruction in a very half-hearted fashion, while fity boys onarked roll were just as much entitled to the benefit of the instruction; but it was remarked that there was in existence another class-room for W ondwork instruction in connection with a Training with the most up-to-date tools and appliances, and the work produced gave evidence of careful teaching aud vigilant supervision, and yet the rooms were not a stone's throw apart, and the work carried on in each was under the supervision of the Mission.

Well kept tools and appliances are important factors in Manual Training, and frequently present considerable difficulty, especially to inexperienced Instructors, The condition of the equipment is generally a good criterion of the quality of the instruction, both in practical work, and drawing. It is but fair, however, to state FF?
kept appliances are the exception, not the rule ; still such conditions do exist, and i those schools this state of affairs should be speedily remedied, for it is impossible to ecure satisfactory work otherwie. It is a common fault to allow the tools to get to only once a year, but it is not unusual to find that they have not undergone thi operation for several years.

Blackboard space is very scanty at some schools, and the boards that do exist are not usel as much as they ought to be. In many instances teachers do not give sufficient attention to carefully prepared work in the way of drawing and illustra tions on the blackboards. In this connection it should be remembered that childre are essentially imitators and follow example more readily than precept. The inspec tions conducted during the past year showed a more extensive knowledge of the Theory of the subject, but there is still room for improvement in this interesting and instructive branch of the work. It is no uncommon occurrence to find it neglected for months at a time, while some instructors pay no attention to it until a month or so subject drudgery to teacher and taught, and means that interest will flas in every subject drudgery to teacher and taught, and means that interest will flag in ever The greatest defect in connection with the related Drawing is the practice of too much copying from examples and diagrams, and too little revisal of fundamental principles. The teachers often do too much for the pupils; it would be more beneficial if teachers would occasionally put their pupils to the test, by making them apply the rules of Solid Geometry they have already learned. The teacher will also find interest in constructing models which are modifications of those set out in the syllabus. It is gratifying to be able to report that the special fee charged hitherto at quite a number of schools for Manual Instruction has almost disappeared. Head-masters are exercising a more vigilant supervision over this work. One visit from the Principal
during the attendance of each class has a very happy effect upon both teacher and pupils. It assists in eradicating the idea that the cless-room is a workshop, and the work done something outside school routine, an idea far too prevalent in schools.

Instruction in cardboard modelling and the related drawing has been taught with gratifying success during the past year to boys classified in the Second and Thir Standards, in the following schools :-South Atrican College School, Wynberg Boy and Wellington Boys'. The two last mentioned schools have taken it up for the first time during 1902. Suitable material for this work is not to be obtained in Cape Town, venience. The Second Class Railway School at De Aar is deserving of and inconpraise for the admirable scheme of Educational Handiwork it has formulated, and adopted with marked success. Not only is this scheme rationally systematised, but i is so well graded that it is adaptable for children of any age in the lower standards an they have been very successful in producing some good work. Excellent specimens of Swedish Chip Carving have been executed in the upper standards; but it is ver desirable that the training should not end there, but should be followed up with a more advanced form of manual training. It is very regrettable that their hopes for instruction in woodwork and the related drawing have been so often deferred
IV. Results of Inspection.-The results of inspection are very gratifying and show abundant evidence of general and substantial progress in every department of the subject. In the majority of schools, the work has approached a very creditable standar of efficiency; much attention being devoted to the intelligent grasp of the work. I have noticed with much gratification the amount of thought which is being brought to bear upon the subject by the pupils themselves; and I would impress upon teachers to make a strong point of the fact that the pupils are dealing with a subject which ness and adaptability.

The tools are constructed so admirably that none are awkward to handle ; pupils adopt the most distorted positions in using them, usually through ignorance, and
eachers should ever be on the alert to eradicate such errors; this is often responible for results disappointing to the teacher and discouraging to the pupil. Schools which are backward are making steady and consistent improvement, due in a great measure to better equipment, improved systematic methods of instriction, and more suitable materials. There is a tendency to sacrifice the theory for the practice ; I find boys are deeply interested in tho theory and show as much inquisitiveness in studying the growth of the tree, as they do in cutting its members apart.
V. Teachers.-The following table gives the number of teachers who were successful in the first and second bra
at the examination in December, 1901

| Division. | School.. |  | Passed. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | I. | II. |
| Cape | Cape Town Normal College ... | 3 | 1 | 2 |
|  | ,. S. A. C. Boys' ... | 1 | $\ldots$ | ... |
|  | , Training Inst. ... | 4 | 3 | 1 |
|  | Sea Point Boys $\quad . . . . .$. | 4 | $\ldots$ | 1 |
|  | Wynberg Boys' ... ... ... | 5 | ... | $\ldots$ |
|  | Zonnebloem Native Boarding School | 1 | $\ldots$ | 1 |
| Paarl | Lower Paarl Dept. Class ... | 8 | 1 | 5 |
|  | Wellington Boys' ... ... ... | 3 | ... | $\ldots$ |
|  | " Traming School ... | 5 | 1 | 1 |
| Stellenbosch | Stellenbosch Boys' ... ... | $\ldots$ | .. | $\ldots$ |
|  |  | 34 | 6 | 11 |

Of the twenty-four teachers giving instruction in Woodwork and the related Drawing to pupils in the schools of the Western Province during the Third Quarter f 1902, fourteen were in possession of the Department's Special Certificate for Manual Training The Quarterly Returus for the same period of the preceding ear show only eight certificated teachers giving instruction in this subject. Th ncrease for the past year is very encouraging and should prompt the remaing en to embrace the first opportunity that presents itself for qualitying. The mo emarkable thing in connection with the teaching of this subject in the schools of the Western Province, is the number of young inexperienced teachers that are taking the place of those who have gained a good reputation by attainments and experience. The younger men may be in possession of higher qual whether school committee follow that they are more competent. It is doubtful whether school committee value men of this stamp at their real worth. to do the work themselves, far less teach it to others. They may be more adaptable but it often happens that they adapt themselves to the wrong methods,

1. Pupils Certificated.-The following table gives the number of pupil under instruction, and the results of their work at examination in December, 1901 the totals being given in earh Inspection Circuit. The percentage of passes is very even throughout the province, except in the case of Ceres, Mr. Hofmeyr's Circuit
where, however, the numbers are small.

| Circuit in charge of <br> Inspector |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

VII. Class-rooms and Equipment.-New class-rooms for Woodwork and relted Drawing have been opened during the year at Kimberley Boys' High School, and also at the Second Class Public Scheol, year at Kimberley Boys High School, and purpose at Kimberley contains two commodious class-rooms, one for eractical Wor thi, work and the other for the related Drawing both being equipped with the Woodapproved fittings and appliances, for teaching this subject. The new building at most provides for Woodwork instruction only, but is also well furnished

The subject is being taught at the following schools under most discouraging ircumstances owing to the absence of suitable accommodation: South African College School, Cape Town ; Boys' High School, Rondebosch ; Uudıshoorn Boys' High School, and the Second Class Public School, Blauwvallei

Fittings and appliances of better quality and approved patterns are taking the place of cumbersome and antiquated types hitherto in use. Diagiams illustrating place of cumbezsome and antiquated types hitherto in use. Diagıams illustrating
materials in use, as well as principles and examples of work are now making their appearance on the walls of class-rooms, formerly bare and cheerless. The appearance on the walls of class-rooms, formery bare and cheerless. The
cleansing of work-rooms is receiving more attention, but there is still room for improvement in this respect, as well as the orderly state of the tools and appliances for work. The keeping of the work-room in an orderly condition is one of the fund mental princip'es of Manual Training and the means to effect this is within the reach

V1II. Classes for the Instruction of Teachers.-Departmental Classes in Manual Training for Teachers were conducted at the Training Institute, Cape Town, during the whole of the past year for the purpose of working through the Elementary School Course, and in preparation for the December Examination in Woodwork and the clated Drawing. The classes opened with six teachers on the roll and gradually解 during the first two months to twenty-seven, a record for a class of this nature in the Cape Peninsula or other part of the Colony. The attendance, however, Teachers' Examination. ---

I wish to direct attention again to the desirability of conducting this Examination in two stages-an elementary and an advanced. I feel sure that this would induce a greater number of teachers to enter for the examination. The same arrangement venture to think that the Teachers' Certificate should only be granted to those who
have passed at least second Grade in the final examination. This woul

1X. Public Exhibitions.-The Annual Exhibition of Educational Handwork executed by Boys and Teachers in the State-aided schools in Cape Colony was held in the Training Institute, Queen Victoria Street, Cape Town, shortly after the schools reopened in the First Quarter of 1902. The exhibition remained open for three days and attracted a large number of visitors from all parts of the Colony, who commented freely in eulogistic terms on the uniformly high quality of the work, which was grouped
for exhibition according to schools.

It should ke stated that the whole of the work excepting the Swedish Chip Carving and Cardboard Modelling was executed by pupils and teachers who entered for the Annual Examination held during December, 1901. A rather exhaustive article appeared in the "Cape Times" of 10th February, 1902, giving an instructive and interesting account of the exhibits and progress of the work generally in the Colony. The plan adopted by the Department in requesting visitors to call at the all popular, especially with busy people who take an interest in the work. Some other method may probably be adopted in future, in order to prevent undesirables from frequenting the Exhibition.
X. Miscellancous.-Head-masters and School Correspondents, are not, in many instances, sufficiently careful about all information including special reports, etc., reaching the hand of the Instructor. This is sometimes the cause of considerable trouble and inconvenience to all concerned. It is a difficult matter for some teachers of Manual Training to understand what one means when saying "the quality of the work is below the general level of efficiency" in their schools, and it is not to be wondered at, when one considrrs that they have been unable, or probably not had the I wish there to sain the attention of In I wish there to agis of this mature

In conel - I win
Managers for thion I wish to thank a number of Inspectors, Teachers and School during the past year.

I have the honour to be,
Sir,
I our obedient Servant,

Kimberley, 12th June, 1903.

ANNEXURE II.

SCH00L STATISTICS.

## 1. STATISTICS OF ENROLMENT AND ATTENDANCE and <br> CLASSIFICATION OF PUPILS AFTER INSPECTION.

## IN DEX.

4. Teachers' (Qualifications ..... 137b-139b
5. Sex of Teachers ..... 139b-140b
6. Formal and Informal Inspection ..... 140b-142b
7. Inspections made by Departmental Instructors and Instructresses ..... $142 b$
8. Distribution of Pupils into Standards ..... $143 b-144 b$
9. Success and Progress of Pupils at Inspection ..... 1456
10. Pupils receiving Instruction in Extra Subjects ..... 146b
11. Cost of School- ..... 1470
12. School Libraries ..... 147b
13. Examination Statistics ..... 148b-150b
14. Colleges ..... $151 b$
15. Inspectors' Circuits ..... $152 b$

The figures of enrolment and attendance are extracted from the Quarterly Statistics published in the Government Gazette. Those figures given in returns which ware received too late for inclusion in the Quarterly Summaries are entered in brackets. They are not included in the Divisional totals, but are added to the Summary at the end of this section (1), where they appear as "Late Returns." Detailed information from the Inspection Reports for the year is added. When ine the inspection figures are given under the grade to which it belonged at the time of the inspection.

The information in the last five columns is as follows :-
"Higher"-the number of pupils presented for Standards this year who were also present 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 a 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.

## ABBREVIATIONS



| Name of School. | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { 19roi. } \end{aligned}$ |  |  |  |
| A. COLONY. |  |  |  |  |  |  |  |  |  |
| ABERDEEN (Inspector Hagen). |  |  |  |  |  |  |  |  |  |
| 1. Aberdeen | A. 2 | 148 | 170 | 166 | 153 | 127 | 146 | 132 | 27 |
| 2. Groot Vlakte <br> 3. Oudeplaats | A. 3 | 15 12 |  | $1{ }_{8}^{14}$ |  | 13 | 11 | 11 | 11 |
| 4. Bassonshoek... ... C. G. v. Heerden | P.F. |  |  | 8 |  |  |  |  |  |
| 5. Buffelshoek ... ... C. J. Rabie, Jr. | P.F. |  |  |  |  |  |  |  | 8 |
| 6. Oudeplaats ... ... R. v. d. Merwe | P.F. |  |  |  | 12 |  | $\ldots$ |  | 11 |
| 7. Perseverance ... ...J. M. Seaman | $\xrightarrow[\text { PF }]{\text { P.F. }}$ | ${ }_{6}^{7}$ |  |  |  | 6 |  |  |  |
| 9. Van der Berg's Kraal $\quad$ J. J. de Jager | P.F. |  |  |  |  | 6 | ${ }_{6}$ | 6 | 5 6 |
| 10. Aberdeen | Poor | 109 | 126 | 115 | 89 | 94 | 103 | 86 | 71 |
| 11. Do. ... ... ... ... (Ind.) | B | 118 | 102 | 125 | 87 | 98 | 93 | 106 | 75 |
| Total |  | 415 | 435 | 447 | 389 | 355 | 374 | 360 | 324 |
| albany (Inspector Milne). |  |  |  |  |  |  |  |  |  |
| 1. Fort England, Sch. for Imbeciles (Eng. Ch.) | Sp. | 9 |  | 11 |  | 9 |  | 11 | 10 |
| ${ }^{\text {3. }}$ Grahamstown, Housekeeping School ... | ${ }_{\text {Sp }}$ | 30 | 39 | 48 | 41 | 30 | 39 | 40 | 40 |
| $\begin{array}{lll}\text { 3. } & \text { Do., } & \text { Schcol of Art } \\ \text { 4. } & \text { Do.. } & \text { Training School }\end{array}$ | ${ }_{\text {Sp }}$ | 63 | 34 | 32 | 22 | 21 | 22 | 25 | 19 |
| 5. Do., Boys' | A. 1 | 144 |  |  |  |  |  |  |  |
| 6. Do., Girls' | A. 1 | 283 | 258 | 255 | 264 | 241 | 234 | ${ }_{220}^{142}$ | 140 232 |
| 7. Rockcliffe | A. 2 | 32 | 26 | 29 | 30 | 28 | 25 | 27 | 29 |
| 8. Alicedale Station (Railway) <br> 9. Grahamstown, Douglas <br> (Eng. | A. 3 | 110 | 118 | 129 | 139 | 90 | 103 | 110 | 120 |
|  | A. 3 | 174 | 156 | 175 | 147 | 131 | 128 | 126 | 112 |
| 10. Do., Sacred Heart, Boys (R.C.) | A. 3 | 45 | 45 | 45 | 44 | 36 | 39 | 42 | 40 |
|  | ${ }_{\text {A }}$ | 71 102 | 67 | 74 | 69 | 60 | 49 | 50 | 48 |
| 13. Do., St. Peter's ${ }^{\text {coser }}$ (Eng. Ch.) | A. 3 | 163 | 150 | 15 |  | 137 | $\stackrel{67}{67}$ | 71 139 | 63 |
| 14. Do., Shaw Hall ... ... | A. 3 | 172 | 189 | 149 | 125 | 116 | 122 | 111 | ${ }_{91}^{134}$ |
| 15. Kariega Valley ... ... ... | A. 3 | 21 | (21) | 21 | 23 | 15 | (18) | 15 | 16 |
| 16. Lemoenkraal ... ... | A. 3 |  |  |  | 16 |  |  |  | 14 |
| 17. Riebeek East | A. 3 | 56 | 60 | 68 | 65 | 45 | 51 | 56 | 48 |
| 18. Salem $\quad . . \quad$.. $\because$ | A. 3 | 44 | 40 | 34 | 35 | 42 | 31 | 30 | 29 |
| 19. Seven Fountains ... ... | A. 3 |  |  | 17 | 17 |  |  | 11 | 15 |
| 20. Sidbury House | A. 3 | 23 | 20 | 21 | 24 | 15 | 18 | 18 | 21 |
| 21. Ashtondale ... ... ...R. Payne, Jr. | P.F. | (8) |  |  |  | (7) |  | ... |  |
| 22. Blackburnham ${ }^{\text {23. }}$ Blaauwkrantz ${ }^{\text {and }}$ ( G. T. Blackburn | $\xrightarrow{\text { P.F. }}$ |  | 13 |  |  |  | 11 |  |  |
| 24. Droogevrlakte ${ }^{\text {23. }}$.. ${ }^{\text {a }}$. W. W. Willmore | P.F. | 17 |  | 13 | 11 | 15 |  | 11 | 9 |
| 25. Fort Brown ... $\ldots$... ... W. W. Cole | P.F. | 7 | 5 | 5 | 5 |  | 5 | 4 | 6 |
| 26. Highlands ... ... ... V. Rippon | P.F. | 7 | 6 | 7 | 10 | 6 | 5 | 7 | 7 |
| 27. Hilton … ... ...G. A. Wilmot | P.F. | 5 | 6 | 6 | 6 | 5 | 6 | 6 | ; |
| 28. Klipplaat's Drift ... ...A. L. Harvey | P.F. |  |  |  | 7 |  |  |  | 7 |
| 29. Lemoenkraal ... F.P. Oosthuizen | P.F. | 10 | 13 | 13 |  | 10 | 13 | 12 |  |
| 30. Newingreen ... ... Mrs. J. T. Lake | P.F. | 6 |  |  |  | 6 |  |  |  |
| $\begin{array}{lll}\text { 31. Spring Valley } \\ \text { 32. The Peninsula } & \text {... } & \text { D. M. McDougall }\end{array}$ | P.F. | 6 |  | 6 |  | 6 |  | 6 |  |
|  | $\underset{\text { PF }}{\text { P.F. }}$ | 7 | ${ }_{5}^{6}$ | ${ }_{5}^{6}$ | 5 | ${ }_{5}^{6}$ | ${ }^{6}$ | 6 | 4 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 76 | 58 |  | 67 | 56 |
|  | B | 133 | 164 | 179 | 165 | 109 | 143 | 141 | 130 |
|  | B | 38 | 66 | 89 | 84 | 33 | 58 | 69 | 54 |





| Name of School. | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qhr } \\ & 1900 . \end{aligned}$ |  |  |  |
| ALIWAL NORTH (Inspector Pressly). |  |  |  |  |  |  |  |  |  |
| 1. Aliwal North | A. 1 | 239 | 223 | 233 | 220 | 197 | 192 | 204 | 202 |
| 2. Lady Grey ... | A. 2 | 66 | 101 | 113 | 100 | 53 | 83 | 86 | 6 |
| 3. Jamestown ... | A. 3 | 75 | 76 | 72 | 68 | 67 | 67 | 62 | 60 |
| 4. Beerfontein ...  <br> 5. Elsie's Kraal ... <br> H. F. Naude  <br> W. C. Cooke  | $\xrightarrow{\text { P.F.F. }}$ | 5 | 6 | 6 |  |  |  |  | 5 6 |
| 6. Hout Kraal ... ... … M. Potgieter | ${ }_{\text {P.F. }}^{\text {P. }}$ | 5 | 6 | $\ldots$ |  | 5 | $\ldots$ | ${ }^{6}$ | 6 |
| 7. Leeuwfontein -.. P. E. J. Smith | P.F. | 8 |  |  |  | 6 |  |  | .. |
|  | P.F. P.F. | ${ }_{5}^{6}$ | ${ }_{6}^{6}$ | 5 | ${ }_{5}^{6}$ | ${ }_{5}^{6}$ | ${ }_{6}^{6}$ | 6 | 6 |
| 10. Patrijsheuvel … ... J. Jacobs | P.F. |  |  | ${ }_{11}$ | 5 |  |  |  | 5 |
| 11. Waterfall (Naudesfontein) J. J. Kenning | P.F. | ... | 8 | 1 | 6 |  | 7 | 8 |  |
| 12. Aliwal North <br> 13. Lady Grey | Poor |  | 61 | 61 |  | 53 | 41 | 39 |  |
| 14. Zuarbron (Vereeniging) ... | Poor Poor | 58 | 69 | 64 |  | 43 |  | 49 | 49 |
| 15. Aliwal North ... ... (Eng. Ch.) | B | 90 | 145 | 162 | 174 | 66 | 107 | 135 | 138 |
| 16. Do., Location (Prim. Meth.) | $\underset{\mathrm{B}}{\mathrm{~B}}$ | $\begin{gathered} 99 \end{gathered}$ | $145$ | 136 26 |  | 81 19 | 84 | 79 | 72 |
| 18. Lady Grey ... ... ... ...(Wes.) | B | (44) | 48 | 36 | 45 | (33) | 36 | 30 | 38 |
| 19. Aliwal N. Nat. Training Sch. (Prim. Meth.) | C. 1 | 10 | 10 | 11 | 8 | 10 | 9 | 11 | 7 |
| 20. Do. Practising $\ldots$ ( do. ) | C | 221 | ... | (161) |  | 110 |  |  |  |
| Total ... |  | 978 | 922 | 9501 | 1079 | 726 | 711 | 751 |  |

## BARKLY EAST (Inspectur Pressly



BARKLY WEST (Inspector Brice).

1. Klipdam
2. Barkly West
3. Koopmansfontei
4. Windsorton

$$
\begin{array}{c|cccc|cccc}
\text { A. } 2 & \ldots & (61) & 62 & 47 & \ldots & (53) & 54 & 33 \\
\text { A. } 3 & 34 & 24 & 27 & 27 & 31 & 21 & 10 & 25 \\
\text { A. } 3 & 21 & \ldots & \dddot{ } & \ldots & 12 & \ldots & \dddot{4} & \dddot{ } 0 \\
\text { A. } 3 & \ldots & \ldots & 47 & 67 & \ldots & \ldots & 39 & 50
\end{array}
$$


$\begin{array}{rrrrrrrrrrrrrrrrr}1 & 2 & 216 & 32 & 24 & 16 & 36 & 23 & 28 & 28 & 17 & 6 & 5 & \ldots & \ldots & 1 & \ldots \\ 2 & 3 & 94 & 8 & 5 & 12 & 6 & 11 & 17 & 14 & 9 & 11 & \ldots & \ldots & 1 & \ldots & \ldots\end{array}$
82
No Record
Do.

.......

| $\ldots$. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| $\ldots$ | 5 | $\ldots$ | $\ldots$ | .6 | 5 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $\ldots$ | 2 | 1 | $\ldots$ | 5 | 4 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $\ldots$ | 16 | 16 | 2 | $\ldots$ | 24 |
| $\ldots$ | 16 |  |  |  |  |
| $\ldots$ | 15 | $\ldots$ | $\ldots$ | 26 | 24 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $\ldots$ | 20 | 6 | $\ldots$ | 45 | 35 |


| 16 | 3 | 88 | 54 | 14 | 14 | 5 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 8 | 2 | $\ldots$ | 23 | 17 |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 17 | 2 | 21 | 16 | 1 | 4 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | .. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 4 | $\ldots$ | $\ldots$ | 5 | 4 |


| 18 | 3 | 36 | 18 | 7 | 5 | 2 | 3 | 1 | $\ldots$ | $\ldots$ | ... | .. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 11 | 1 | $\ldots$ | 10 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 19 | 4 | 5 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | 4 | 1 | ... | Not Comparable |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 20 | 4 | 159 | 86 | 23 | 19 | 12 | 9 | 5 | 5 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 19 | 18 | 2 |




| Name of School. | Class. | Scholars on Roll during | Average Attendance during? |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { Qrein } \\ & \text { 190i. } \end{aligned}$ | $\begin{array}{ll} 1 \text { st } & 2 \mathrm{n} \\ \mathrm{Qr}_{1} . & \mathrm{Qr}_{1} \\ 90 a & 19 \end{array}$ |  |

5. Horsewell
6. Holpan
7. Longlands
8. Pniel..
9. Barkly West
10. Gong-Gong..
11. Klipdam
12. Windsorton... Loation
13. Barkly West

Mrs. A. Wooldridge P.
...
$\ldots$
$\ldots$
$\ldots$
$\ldots$
$\ldots$
$\ldots$

|  | Poor | 109 | 81 | 75 | 57 | 70 | 58 | 43 | 30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ... ... | Poor | 18 | 19 | 16 | 15 | 14 | 14 | 14 | 14 |
| ...(Berl.) | B | 148 | 158 | 176 | 150 | 91 | 101 | 96 | 93 |
| $\begin{aligned} & \ldots \text { (Ind.) } \\ & \ldots \text { (do.) } \end{aligned}$ | $\begin{aligned} & \mathrm{B} \\ & \mathrm{~B} \end{aligned}$ | $\begin{aligned} & 87 \\ & 29 \end{aligned}$ | $\begin{aligned} & 88 \\ & 33 \end{aligned}$ | $\begin{aligned} & 80 \\ & 29 \end{aligned}$ | 91 | 70 13 | 67 | 17 | 69 |
| $\begin{aligned} & \text { (Luth.) } \\ & \binom{\text { do. }}{\text { do. }} \end{aligned}$ | $\begin{aligned} & \text { B } \\ & \text { B } \\ & \text { B } \end{aligned}$ | $\begin{aligned} & 39 \\ & 66 \end{aligned}$ | $\begin{gathered} 58 \\ 64 \\ (29) \end{gathered}$ | $\begin{gathered} 59 \\ (49) \\ 27 \end{gathered}$ | $\begin{aligned} & 54 \\ & 53 \\ & 32 \end{aligned}$ | $\begin{aligned} & 22 \\ & 60 \end{aligned}$ | $\begin{gathered} 41 \\ 51 \\ (16) \end{gathered}$ | $\begin{gathered} 33 \\ (33) \\ 17 \end{gathered}$ | 27 31 19 |
| (Wes.) | B | 48 | 71 | 75 | 70 | 36 | 51 | 55 | 56 |
| ... |  | 605 | 603 | 673 | 686 | 42 | 428 | 461 |  |

BATHURST (Inspector Fraser)

1. Rathurift Alfred Ëst
2. Clumber
3. Sisont Hope

4. Cawoods Post
. Coombsral
5. Jones
6. Kleinmond ..
7. Melville ...
8. Port Alfred West
9. Southwell
10. Theopolis
11. Bathurst
12. Clumber
13. Green Fountain

Total


BEAUFORT WEST (Inspector Theron).

1. Beaufort West, Boy $\begin{aligned} & \text { Girls } \\ & \text { Go, }\end{aligned}$
2. Do., Coloured (Unaided)

| 4. Adrian's Kraal | ... | ...J. Thompson | P.F. | 7 | 6 | 6 | 6 | 7 | 6 | 6 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5. Bultfontein ... | ... | P. F. du Plessis | P.F. |  | 5 | 5 | 5 |  | 4 | 4 | 5 |
| 6. Bushman's Kop | ... | W. C. J. Viviers | P.F. | 10 |  | (9) | 10 | 9 |  | (5) | 10 |
| 7. Content | ... | ... G. Devenish | P.F. | 5 | 5 | 6 | 6 | 5 | 5 | 6 | 6 |
| 8. De Putten ... | ... | C. B. de Villiers | P.F. | 5 |  |  |  | 5 |  |  |  |
| 9. Duikerfontein | ... | J. C. Theunissen | P.F. | 8 | 6 | 8 | 7 | 7 | 6 | 7 | 7 |
| Dunedin | $\ldots$ | ... P. M. Truter | P.F. | 6 | 6 | 5 | 5 | 6 | 5 | 5 | 4 |



and Classification of Pupils after Inspection.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\underbrace{\text { Rem }}_{\text {II.I. }}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 5 | $\ldots$ |  |  |  |
| 12 | 3 | 8 | ... | 2 | ... | 1 |  | ... |  |  | ... |  | ... | ... | ... | $\cdots$ | 7 | $\ldots$ |  |  |  |
|  |  | 7 |  |  | 2 |  |  |  |  |  | ... |  |  |  |  |  |  |  |  |  |  |
| 14 15 | 2 | 6 | ... | 2 | ... | 1 | .. | 2 | 1 |  | ... | ... |  | ... | $\ldots$ | $\ldots$ |  |  |  |  |  |
| $\begin{aligned} & 15 \\ & 16 \end{aligned}$ |  |  | $\ldots$ | $\ldots$ | ... | ... | ... | $\ldots$ | ... |  | ... . | ... |  | ... | ... |  |  |  |  |  |  |
| 17 | $\ddot{3}$ | 7 | -1 | … | $\ldots$ | 2 | 3 | i | ... | .... | ... . |  | ... | ... |  |  |  |  |  | 6 |  |
| 18 | 3 | 6 | 1 | 3 | 1 | 1 |  |  |  | .... | ... . | ... |  | ... | ... | ... | First | nspec |  |  |  |
| 19 | 3 | 9 | 1 | ... | 2 | 2 | 2 | 2 | ... | ... | . | ... |  | ... |  | ... | 7 | $\cdots$ |  |  |  |
| 20 |  |  |  |  |  | ... |  | ... |  | ... | ... | ... |  | ... | ... | ... |  | $\ldots$ | $\ldots$ | \% |  |
| 21 | 3 | 5 | 1 | 1 | 2 | ... | 1 |  |  |  |  |  |  | ... |  |  | ${ }_{5}^{3}$ |  |  | 3 | ${ }_{5}^{3}$ |
| $\begin{aligned} & 2 ? \\ & 23 \end{aligned}$ | 3 | 5 | , | ... | 1 | 1 | 1 | 1 | 1 | $\ldots$ | ... | ... | ... | ... |  |  | First |  |  |  | ${ }_{3}^{5}$ |
| $\begin{aligned} & 23 \\ & 24 \end{aligned}$ |  | 5 | 2 | $\stackrel{\square}{2}$ | ... | ${ }^{2}$ | $\ldots$ | i | $\ddot{2}$ |  | … |  |  | ... |  | $\ldots$ | Frst | nspec |  | 4 |  |
| 25 | 3 | 8 | 1 | ... | 1 | 2 | , | 1 | ... | 2 | ... | ... | ... | ... |  | ... | 6 | 1 |  | 7 |  |
|  |  |  |  | ... | ... |  | ... | - | ... | ... |  |  |  | ... | ... | .. | 4 | $\ldots$ | $\ldots$ | 5 |  |
| $27$ | 3 | 7 | 2 | ... | ... | 1 | $\ldots$ | 4 | ... | ... | ... | ... |  | ... | ... | $\cdots$ | 4 | $\ldots$ |  |  |  |
| ${ }_{29}^{28}$ | ... | $\cdots$ | ... | ... | ... | ... | ... | ... | ... | $\ldots$ | ... | ... | $\ldots$ | ... |  | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | ... |  |
| $\begin{aligned} & 29 \\ & 30 \end{aligned}$ |  | 7 | 1 | … | ... | $\ldots$ | 2 | 2 |  | $\ldots$ | … | 2 |  | $\ldots$ | ... |  | $\ddot{3}$ | 1 |  | 4 | $\ddot{3}$ |
| 31 | 3 | 9 | 1 | 4 | 2 | 1 | - | 1 | ... | ... | ... | ... | ... | ... |  | ... | First | nspec |  |  |  |
| 32 |  | ... | ... | ... | ... | ... | ... | ... | ... | ... |  | ... |  | ... | ... | ... | ... | ... | $\ldots$ | ... |  |
| 33 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | $\ldots$ | ... | ... | $\ldots$ |  |
| 34 | 1 | 87 | 25 | 12 | 20 | 14 | 12 | 4 | ... | ... | ... | ... | ... | ... | $\ldots$ | ... | 35 | 11 |  | 52 |  |
| $\begin{aligned} & 35 \\ & 36 \end{aligned}$ | 3 | 16 | 3 | 3 | $\cdots$ | 1 | -1 | ... | 2 | $\ldots$ | ... | 3 | ... | ... | $\ldots$ | ... | 7 | 1 |  |  |  |
| 37 | 1 | 64 | 15 | 17 | 12 | 9 | 7 | 4 | ... | ... |  |  | ... | ... | ... |  | 20 | 8 |  | 38 |  |
| 38 | 1 | 67 | 41 | 11 | 6 | 6 | 3 | ... | ... | ... |  |  | ... | ... | ... | . | 11 | 3 |  |  |  |
| 39 | 2 | 88 | 55 | 20 | 11 | 2 | .. | ... | .. | ... |  |  | ... | ... | ... | . | 11 | 1 |  |  |  |
| 1 | 3 | 100 | 8 | 5 | 10 | 9 | 13 | 15 | 14 | 8 | 7 |  | ... | ... | 1 | .. | 49 | 6 |  |  |  |
| 2 | 3 | 11 |  |  |  | 3 |  |  | 3 | . | 1 |  |  |  | .. | $\cdots$ | 18 | ${ }_{9}^{2}$ |  |  |  |
| $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | $\stackrel{2}{3}$ | 43 14 | 11 | 1 | 1 | ${ }_{1}$ | ${ }_{1}^{4}$ |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{4}$ | $\ldots$ | 1 | ${ }^{2}$ |  |  |  |  | ... |  |  | .. |  | $\ldots$ |  | First | Inspe |  |  |  |
| 7 | ${ }_{3}^{4}$ | 5 | ... | 2 | $\ldots$ | ... | 1 | 1 | 1 | ... |  |  | ... | ... | ... |  | 2 |  |  |  |  |
| 8 | 3 | 17 | 3 | 3 | 4 | 2 | ־ ${ }^{1}$ | - 1 | 1 |  |  |  | ... |  |  |  | 7 |  |  |  |  |
| 10 | 4 |  | ... | ... | ... | .. | 1 | 2 | 1 | 1 | ... | ... | ... | . | ... | $\cdots$ | 5 |  |  |  |  |
| 11 |  | 6 | ... | ... |  | 3 | 2 | 1 | ... | ... | .. |  | ... | ... | ... |  | 1 |  |  |  |  |
| 12 | 4 | 7 | .. | $\cdots$ | 1 | 1 | 3 | ${ }_{2}^{2}$ | ... |  | ... |  | ... | ... | $\ldots$ |  | 3 |  |  |  |  |
| $\begin{aligned} & 13 \\ & 14 \end{aligned}$ | $\stackrel{4}{4}$ | ${ }_{5}^{6}$ | ... |  |  | 2 | $\cdots$ | ${ }_{2}^{2}$ | ... |  |  |  | ... |  |  |  | 4 |  |  |  |  |
| 15 | 3 | 6 | - | $\ldots$ | 1 | ... | 2 | 2 | ... |  |  |  |  |  |  |  | First |  |  |  |  |
| 16 | 4 | 3 | ... | ... | ... | , | 1 | ... | ... | 2 |  | .. | ... | . ... | ... |  |  |  |  |  |  |
| 17 | 3 | 25 | 8 | 3 | 9 | 4 | ... | . 1 | ... |  |  |  |  |  | ... |  | 7 | 3 |  |  |  |
| 18 | 3 | 21 | 13 | ... | ... |  | 3 | 3 | ... | ... |  |  | ... | - .. |  |  |  | 3 |  |  |  |
|  |  |  | 18 | 11 | 12 | 9 | 3 | 3 ... | ... |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 20 \\ & 21 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ |  |  |  |  | 1 | 1 |  |  |  |  |  |  | . ... |  |  |  |  |  |  |  |



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \dot{5} \\ & \text { 淢 } \end{aligned}$ |  |  |  | 遃 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22 | 3 | 34 | 11 | 12 | 9 | 2 |  | ... | ... | ... |  |  | ... | ... | ... | ... | 6 | 6 |  | 14 | 7 |
| $\begin{aligned} & 23 \\ & 23 \end{aligned}$ | ${ }_{3}^{2}$ | $\begin{aligned} & 64 \\ & 24 \end{aligned}$ | $\begin{aligned} & 37 \\ & 18 \end{aligned}$ | $\begin{aligned} & 8 \\ & 6 \end{aligned}$ | ... | ... | 3 |  |  | ... |  |  |  |  | $\ldots$ |  | $\stackrel{13}{13}$ | $\begin{gathered} 6 \\ \text { Inspect } \end{gathered}$ |  | 19 1 | 13 |
| ${ }_{2}^{1}$ | 1 | 91 | 8 | 17 | 11 | 18 | 8 | 7 | 6 |  |  | 6 | 1 | 3 | 2 |  | 36 | 6 |  | 62 |  |
|  | 1 | 30 | 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  | 10 | ... | 3 | 3 | 2 | 1 | 1 |  | $1 .$. | ... | ... | $\ldots$ |  | 9 | 3 |  |  |  |
| 5 | 1 | 10 | 2 | 1 | 3 | 2 | 1 | $\cdots$ | $\cdots$ | i |  | ...... | ... | ... | ... | ... | , | , |  |  | 6 |
|  | 1 | 12 | ... | 2 | ... | 3 | 1 | 1 | 3 | 2 | . | .. |  | . | . | . | 5 | 4 |  | 10 |  |
| 9 | 1 | 5 | $\ldots$ | 2 | ... | ... | 1 | $\ldots$ | 1 | 1 | . | .. |  | $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{8}{\text { First }}$ | Inspect |  |  | ${ }_{3}^{8}$ |
| 11 | 1 | 10 | $\ldots$ | 3 | 3 | ... | 2 | $\ldots$ | \% | ... |  | .. ... |  | ... | $\cdots$ | ... | $\cdots$ | $\cdots$ | $\ldots$ | $\because$ | $\cdots$ |
| 12 |  |  |  |  | .. |  |  | .. |  | ... |  |  |  |  | ... |  |  |  |  |  |  |
| 13 14 |  | 9 | 2 | ... | 2 | 2 | 2 | 1 | ... | ... |  | ... | ... | ... | ... | ... | Sch. in | abeya |  | 7 | 6 |
| 15 | 1 | 18 | $\stackrel{2}{1}$ | 1 | ... | 6 | 1 | 1 | . | ... |  |  | ... |  |  |  | 5 |  |  |  |  |
| 16 | 1 | 15 | 2 |  | 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17 | 1 | 19 | 3 | 4 | 5 | 3 | 1 | 1 | 2 | ... |  |  | ... | ... | ... | $\ldots$ | 1 | 5 |  | 13 |  |
| 18 | 1 | 18 | 7 | 5 | 3 | , | 1 | 1 |  | ... |  |  | ... |  | $\ldots$ | ... | 2 | 3 |  | 8 |  |
| 19 | 1 | 20 | 1 | 2 | 4 | 5 | 2 | 2 | 4 | .. |  |  |  |  | ... |  | 13 |  |  | 17 |  |
| 20 | 1 | 18 | 7 | 2 | 3 | 4 | .. | 2 | ... | ... |  |  |  |  | ... | ... | 1 | 8 |  | 11 |  |
|  |  | 91 | 49 | 14 | 10 | 9 | 5 | 4 | ... |  |  |  | ... | ... | ... |  | 21 |  |  |  |  |
| 22 | 1 | 29 | 15 | 8 | 4 | 2 | ... | . | ... | ... |  |  | ... | ... |  | ... | 4 |  |  | 14 |  |
| 23 | 1 | 36 | 22 | 8 | + | 2 | . | ... | ... | ... |  |  | ... | ... | ... |  |  |  |  |  |  |
| 24 | 1 | 242 | 80 | 51 | 46 | 37 | 21 | 7 | ... |  |  |  | ... | .. | ... |  | 92 | 24 |  |  |  |
| 1 | 4 | 82 | 2 | 15 | 9 | 3 | 19 |  |  |  |  |  | 2 |  | 3 |  |  |  |  |  |  |
|  | 4 | 102 | 30 | 10 | 17 | 8 | 8 | 13 | 4 |  |  | 13 |  |  |  |  | 51 | 2 |  | 64 | 57 |
|  | 4 | 8 | 3 | ... | 3 | 2 | ... | ... | ... | ... |  | .. | ... | ... | ... |  | ... | 3 |  | 5 | 4 |
| $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | 4 | 4 | ... | ... | ... | 3 | 1 | .... |  | $\ldots$ |  | ... .. | $\ldots$ | ... | ... |  |  |  |  | 4 |  |
| $6$ | 4 | 12 | 1 | 1 | 1 | 1 | 4 | 1 | 3 | ... |  | .. | ... | ... | ... | ... |  | 1 |  | 10 | 9 |
| 8 | 4 | 15 | 1 | 5 | 9 | ... | . | $\cdots$ | $\ldots$ | $\ldots$ |  |  |  |  | ... | $\ldots$ | 8 | .... |  |  |  |
|  | 4 | 10 | 2 | ... | 2 | 4 | 2 | ... | ... | ... |  |  |  | $\ldots$ |  |  |  | $\ldots$ |  |  |  |
| 10 | 4 | 53 | 8 | 18 | 18 | 9 | ... | ... | ... | ... |  |  |  |  | ... | ... | 23 | 1 |  | 28 | 27 |
| 11 | 4 | 49 | 6 | 43 | ... | ... | ... | ... | ... | ... |  |  |  | ... | ... | ... | First | Inspec | tion | ... | ... |
| 12 | 4 | 102 | 52 | 15 | 18 | 13 | 3 | 1 | ... |  |  |  | $\ldots$ |  | ... |  | 25 | 4 |  | 35 | 30 |
| 13 | 4 | 123 | 67 | 26 | 16 | 8 | 6 | ... | ... | . |  |  |  |  |  |  | 15 | 10 |  | 36 | 17 |







|  | $\begin{gathered} 5 \\ 5 \\ 5 \\ \frac{5}{8} \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  | B． |  |  |  | $\begin{aligned} & \text { B } \\ & \text { 芸 } \\ & \text { 荡 } \end{aligned}$ |  | $\begin{aligned} & \text { B } \\ & \text { 要 } \\ & \text { g } \\ & \text { Bh } \end{aligned}$ |  |  |  |  |  |  |  | ＋ |  | 䐧 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 134 | 4 | 136 | 72 | 25 | 20 | 11 | 5 | ， |  |  |  |  |  |  |  | 18 | 7 | ． | 48 |  |
| 135 |  | 100 | 17 | 32 | 21 | 18 | 12 |  | ．．． | ．．． | ．．．．．． |  | ．．． | ．．． | ． |  |  | 1 | 61 |  |
| 136 |  | 45 | 36 | 2 | 6 | 1 |  |  |  |  |  |  |  |  |  | 6 |  | $\ldots$ | 9 | 4 |
| 137 |  | 44 |  | 11 | 8 | 4 | 2 | ．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | $\ldots$ | 6 | 12 | $\ldots$ | 19 |  |
| 138 | 4 | 92 | 39 | 23 | 11 | 9 | 6 | 2 | ．． | ．．． |  | 2 | ．．． | ． |  | 19 | 1 |  | 29 |  |
| 139 | 1 | 54 | 22 | 11 | 19 | 1 | 1 | ．． | ．．． | ．．． | ．．．．．． | ．． | ．．． | ．．． | ．．． | 9 | 13 | 2 | 25 |  |
| 140 | 4 | 3131 | 107 | 53 | 48 | 31 | 36 | 29 | 4 | ．．． | ．．．．．． | 2 | 1 | 2 |  | 88 | 44 | 2 |  |  |
| 141 | 2 | 33 | 8 | 9 | 3 | 9 | 4 | － | ．．． | ．．． | ．．．．．． |  |  | ．．． | ．．． | 11 | 4 | ．． | 18 |  |
| 142 |  | 57 | 40 | 7 | 7 |  | 1 | 1 | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．．． |  |  |  | 11 |  |
| 143 | 1 | 121 | 68 | 22 | 16 | 5 | 6 | 4 | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | 24 | 3 | $\ldots$ | 23 |  |
| 144 | 2 | 27 | 17 | 2 | 3 | 3 | 2 | ．．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．．． |  |  |  | 8 |  |
| 145 |  | 24 | 12 |  | 7 | 1 | ．．． | ．．． | ．．． | ．．． | ．．．．．． | ．．． |  | ．．． | ．．． | 4 |  | ．．． | 11 |  |
| 146 | 1 | 78 | 55 | 10 | 10 | ．．． | 2 | ．．． | ．．． | ．．． | ．．．．．． | ．．． | 1 | ．．． |  | 9 |  |  | 16 |  |
| 147 | 1 |  | 30 |  | ．．． | ．．． |  | ．．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．．． | First | Inspec |  |  |  |
| 1 | ．．． | ．．．．．．． |  | ． |  | ．．． | ．．．．．． |  | ．．． |  | ．．．．．． | ．．．．．．．．． |  |  |  | ．．． | $\ldots$ | $\ldots$ |  | ．．． |
| 244 |  | ．．． |  |  | ．．．．．． | ．．． | ．．．．．． |  | ．．． |  | ．．．．．．．．． | ．．． |  |  |  |  |  |  |  |  |
|  |  | ．．．．．．． | ．．．．．． |  | ．．． |  | ．．．．．． | ．．． |  | ．．．．．．．． |  |  |  |  |  |  |  |  |  |
|  |  | ．．． |  |  | ．．． | ．．．．．．．．．． |  |  | ．．． |  | ．．． |  | ．．． |  |  |
|  | 6 ．．． |  | $\ldots$ | … |  |  | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | ．．． |  |
|  |  | ．．． |  |  | ．．． | ．．． |  | ．．． | ．．． | ．．． | ．．． | ．．． |  |  | ．．． |  |  | $\ldots$ |  |  |  |
|  | 8 ．．． | ．．． | ．．． |  | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | $\ldots$ |  | ．．． | $\ldots$ | $\ldots$ |  |  |
| 10 | $9 . .$. | $\ldots$ | ．．． |  |  | ．．． |  |  | ．．．．．． |  |  | $\ldots$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 146 | 22 | 15 |  | 19 | 23 |  |  | 15 |  |  | 3 |  |  |  | 52 | 13 |  | 109 |  |
|  | 21 | 52 | 2 | 2 | ， | 5 | 3 | ， |  | 11 | 1011 |  | ．．． |  |  | 29 | 2 |  |  |  |
|  | 34 | 12 | 2 | ．．． | ．．． | 1 | 3 | 1 | 3 | 2 | ．．．．．． | ．．． | ．．． |  |  | 7 | 2 |  | 10 |  |
|  | ${ }_{5}^{4} \ldots$ | 14 | 2 | $\ldots$ | 8 | ．．． | 3 |  | ．．． | $\ldots$ | ．．．．．． | ．．． | ．．． | ．．． | ．．． | 10 | 2 | $\ldots$ | 12 |  |
|  | 64 | 10 |  |  | ， |  |  |  | ， |  |  | ．．．． | ．．．． | ．．． |  |  |  |  | 10 |  |
|  | 7  <br> 8 4 <br> 2  | ${ }_{23}^{24}$ | ．．． | 1 | ${ }^{2}$ |  |  | ＊ | 4 |  | ． 2 ．．． | $\ldots$ | $\ldots$ |  |  | ${ }_{14}$ First | Inspe |  | 22 |  |
|  |  | ．．． | ．．．． | ．．． | ．．． | ．．． |  | ．．．． | ．．． | ．．． | ．．．．．． |  |  | ．．． |  | ．．．． | ．．． | ．．． |  |  |
| 10 | 0 ．．． | ．．． | ．．． | ．． | ．． | ．．． | ．．． | ．．．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． |  | ．．． | $\ldots$ |  |  |  |
|  | 14 | 5 | ．．． | 1 | 1 |  |  |  | ．．． | ．．． | ．．．．．． | ．．． |  |  |  |  |  |  |  |  |
|  | 24 | 5 | ．．． | 1 | ．．． | 2 | I | 1 | ．．． | ．．． | ．．．．．．． | ．．． | ．．． | ．．． |  | First | Inspe |  |  |  |
|  | 134 | 7 | $\ldots$ | 1 | 1 |  | ．．．． |  |  |  | ．．．．．．．．． |  |  |  |  | 4 |  | $\ldots$ |  |  |
|  |  | ．．． | ．．． | ．．． | ．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 14 | 6 | 2 | ．．． | ．．． | $\ldots$ | 1 | 1 ．．． | ．．． | 3 | ．．．．．．． | ．．． | ．．．． |  |  |  |  |  |  |  |
|  | 74 | 5 | 2 | $\cdots$ | $\cdots$ | 1 | ${ }_{2}^{2}$ | 1 ．．． | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． |  |  | Inspe |  |  |  |
|  | 184 | 5 | ．．． | 1 | 1 | 2 | 1 | 1 | ．．． | ．．． | ．．．．．．． |  | ．．．． |  |  |  |  |  |  |  |
|  |  | 10 | 1 | ．．． |  | ．．． | ． 4 | 4 － 1 | 2 | ．．． | ．．．．．．． | ．．．． | ．．．． |  |  |  |  | $\ldots$ |  |  |
|  | 14 | 8 | ．．． |  | 2 | ${ }_{5}^{5}$ |  | 2 1 |  |  | ．．．．．． |  |  |  |  |  | 1 | $\ldots$ |  |  |
|  | $2{ }^{4}$ |  | ．．． | 1 | ．．． | 1 | 2 | 2 |  | ．．． | ．．．．．．． |  |  |  |  |  |  |  |  |  |
|  | $4{ }_{4}$ | 10 | ．．． | ．．． | 3 | $\ldots$ | ．．．． | $\cdots$ | － | $\ldots$ | ．．．．．．．． | ．．． | ．．．． | $\ldots$ |  |  |  |  |  | 10 |


and Classification of Pupils after Inspection．

|  | $\begin{gathered} \dot{0} \\ \dot{0} \\ .0 \\ \dot{0} \\ \stackrel{0}{0} \\ \dot{0} \\ \dot{t} \end{gathered}$ |  | A. |  |  |  | 药 剽 感 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{y} \\ & \text { 䔺 } \\ & \text { 荡 } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25 | 4 | 11 | 1 | ．．． | 2 | 2 | 2 |  |  |  | ．．． | ．．．．．． | ．．． | ．．． |  | ．．． | 4 |  |  | 10 |  |
| ${ }_{27}^{26}$ | 4 | 5 | ．．． | ．．． | 1 | ．．． | 1 |  |  |  | ．．． | ．．．．．． |  |  |  |  |  |  |  | 5 | 3 |
| ${ }_{28}^{27}$ | 4 | 6 |  | $\ldots$ | ．．．． | ． | 2 | $\ldots$ | 1 |  | ． 1 | i | ．．．． | $\ldots$ |  |  | 4 |  |  | 6 | 4 |
| 29 | 4 | 6 | ．．．． | ．．．． | － 1 | 1 | 3 | ． | ．．． |  | ．．． | ．．．．．． |  | ．．．． |  |  | ${ }_{2}$ | 1 | $\ldots$ | 6 | 4 |
|  |  | 8 | ．．． | 1 | 2 | 2 | 2 | 1 | ． |  | ．．． | ．．． | ．．． | ．．． | ．．． |  | 3 |  |  | 7 |  |
| 31 | 1 | 15 | 1 | 2 | 2 | ．．． | 4 | 4 | 2 |  | ．． |  | ．．． | ．．． | ．．． |  | 9 | 3 | $\ldots$ | 12 | 9 |
| 32 | 1 | 92 | 3 | 15 | 16 | 18 | 19 | 21 |  |  | ．． |  | ．．． | ．．． |  |  | 50 | 21 | ．． | 74 | 66 |
| 33 | 4 | 74 | 17 | 12 | 23 | 10 | 9 | 3 |  |  | ． |  | ．． | ．． |  |  | 30 | 7 |  | 49 | 41 |
| 34 | 4 | 27 | 4 | 2 | 9 | 7 | 4 | 1 |  |  | ．． | ．．． | ．．． | ．．． |  | $\ldots$ | 15 | 4 | ．．． | 23 |  |
| 1 | 3 | 88 | 11 | 15 | 3 | 6 | 17 | 10 |  | 2 | 14 | ．．． 5 | 1 | 3 | 1 | ．．． |  | Recor |  | 63 | 36 |
| 2 | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．． | ． | ． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ． |
| 3 | ． | ．．． | ．．． | ．．． | ．． | ．．． | ．．． | ．．． | ．． | ． | ．．． | ． | ．．． | ．．． | ．．． |  |  | ．．． |  | $\ldots$ | $\cdots$ |
| 5 | $\ldots$ | ．．． | $\ldots$ | ．．． | ．．． | $\ldots$ | ．．． | ．．．． | ．．． | ． | $\cdots$ | ．．．．．． | ．．． | $\ldots$ | ．．． | ．．．． |  | ．．． |  | ．．． | $\cdots$ |
| 6 | 3 | 5 | 1 | ．．． | ．．． | ．．． | 1 | 1 | ．．． |  | ．．． | 2 | ．．． | ．．． |  |  | 4 | ．．． |  | 4 | 4 |
|  | ．．． | ．．． | ．．． | $\ldots$ | ．．． | ．．． | ．．． | ．．． | －．． |  | ．．． | ．．．．．． | ．．． | ．．． | ．．． | $\ldots$ | ．．． | $\ldots$ |  |  | $\ldots$ |
| 8 | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | －．． |  | ． |  | ．．． | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ |
| 9 | ．．． | $\ldots$ | ．．． |  | ．．． | ．．． | ．．． | ．．． | －．． |  | ．． | ．．． | ．．． | ．．． | ．．． |  | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ |
| 10 | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | －．． | ． | ．．． | ．．． |  | ．．． | ．．． | ． | ．．． | ．．． |  | ．．． | $\ldots$ |
| 11 | ．．． | ．．． | ．．． | ．．． | ．．． | $\ldots$ | ．．． | $\cdots$ | －．． | $\cdots$ | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．． | ．．． | ．．． |  | ．．． | ．．． |
| 12 | ．．． | ．．． | ．．． | ．．． | ．．． | $\ldots$ | ．．． |  |  |  | ．．． | ．．．．．． | ．．． | ．．． | ．．． |  | ．．． | ．．． |  | $\ldots$ | ．．． |
| 1 | 3 | 20 | 1 | 2 | ．．． | 3 | ．．． | 2 | 2 | 5 | 5 | 2 ．．． | ．．． | ．．． | ．．． | ．．． | 10 | ．．． |  | 15 | 15 |
| ${ }_{2}^{2}$ | 3 | 32 | 8 | 4 | 2 | 2 | 9 | ＋ | ＋ | 2 | ．． |  | $\ldots$ | － 1 | $\ldots$ | $\ldots$ | 9 | 6 |  | 19 | 9 |
|  | ． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．．． | ．．． | ．．．． | ． | $\ldots$ | ．．． |  | ．．． | ．．． | $\ldots$ | ．．． | $\ldots$ |  | ．．． | ．．． |
| $5$ | 3 | 24 | 1 | 4 | 5 | 8 | 6 | ．．． | ．．． | ．． | ．．． | ．．．．．． | ．．． | ．．．． | ．．． |  | 13 | $\ldots$ |  | 19 | 19 |
| $\begin{aligned} & 6 \\ & 7 \end{aligned}$ | 3 | 16 | 8 | 3 | 2 | 2 | 1 | ．．． | ．． | ．． | $\ldots$ |  |  | ．．． |  | ．．． | First | Inspec |  | 8 | 2 |
| $8$ | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．． | ．．． | －．． |  | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ． | ．．． |  |  | ． | ．．． |
| 9 | 3 | 7 | 1 | ．．． | 2 | ．．． | 4 | ． |  |  | ．． |  | ．．． |  | ．．． | ．．． |  |  |  |  |  |
| $10$ | 3 | 6 | 1 | ．．． | $\cdots$ | 5 |  |  |  |  | ．．． |  |  |  | ． | ．．． |  |  |  | $\begin{array}{r} 5 \\ 12 \end{array}$ |  |
| $11$ | 3 | 14 | 2 | ．．． | 1 | 3 | 4 | 4 | ． | ．． | ．．． | ．．．．．． | ．．． | ．．．． | ．．． | ．．． |  |  |  |  |  |
| $13$ | 3 | 12 | 2 | 2 | 3 | ．．．． | 4 | 1 | 1 ．． |  | ．．． |  |  |  |  | $\ldots$ | 4 | 4 |  | 9 |  |
| 14 | 3 |  |  | 1 |  |  |  |  |  |  |  |  |  |  | ．．． | ．．． | First | Iuspect |  | 7 |  |
| $15$ | 3 | 22 | 1 | $\ldots$ | 4 | 3 | 8 |  | 4 | 2 | ．．． | ．．． | ．．． | ．．．． | ．．． | ．．． | 16 |  |  | 21 |  |
| $16$ | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | ．． | $\ldots$ | ．．． | ．．．．．． | ．．． | －．．． | ．．． | ． | ．．． | $\ldots$ |  |  | ．．． |
| $17$ | 3 | 37 | 8 | 6 | 2 | 7 | 4 | 9 | 9. | $\ldots$ |  |  |  | $\ldots$ |  | ． | 10 | 2 |  |  |  |
| 19 | 3 | 88 | 60 | 8 | 6 | 5 | 5 |  | 6 |  | ．． |  |  |  |  | ．． | 18 | 2 |  | 21 |  |
| 20 | 3 | 78 | 63 | 8 | 5 | 2 | ．．． | ．．． | ．．．． |  | ．． |  | ．． |  |  | ． | 2 | 5 | 1 |  |  |
| 21 | 3 | 115 | 31 | 19 | 21 | 29 | 15 | ．．． | ．． | ．． | ．．． | ．．．．．． | ．．． | －．． |  |  | No I | Insp． 1 |  | 66 | 56 |


and Classification of Pupils after Inspection.




| Name and Place of School. |  |  |  |  |  | Class. | Scholars on Roll during |  |  |  |  | Average Aitendanc? during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { 19ri. } \end{aligned}$ |  |  |  | $\begin{gathered} 3 \mathrm{rd} \\ \mathrm{Qr} \\ 1902 \end{gathered}$ |  | $\begin{aligned} & \text { 1st } \\ & \substack{\text { Qr. } \\ \text { prove. }} \end{aligned}$ |  | $\begin{gathered} 3 \mathrm{rad} \\ Q_{r} \\ 190{ }_{2} \end{gathered}$ |
|  | Adelaide . | ... | $\ldots$ |  |  | Poor | (141) |  |  |  |  |  |  |  |  |
|  | Blinkwater ... Fort Beaufort | ... | $\ldots$ |  |  | Poor | 31 | $\stackrel{2}{2}$ |  | 25 | 24 | 21 | 18 |  | 17 |
|  |  |  |  |  |  | Poor |  |  |  |  |  | 48 |  |  | 52 |
| 16. | Do. | Boundary Hill (Eng. Ch.) |  |  |  | B | 102 | 12 | 13 | 31 | 133 | 67 | 103 | 106 | 84 |
|  | $\begin{gathered} \text { Do. } \\ \text { Tidmanton } \end{gathered}$ | Dorring on |  |  |  | ${ }_{\text {B }}^{\text {B }}$ | 103 126 | 13 |  | 39 | 50 | 75 | 79 | 47 |  |
| 19. Adelaide <br> 20. Lower Man'saza |  |  |  |  |  |  |  |  |  |  |  | 96 |  |  |  |
|  |  | ant |  |  |  | B | ${ }^{68}$ | 7 |  |  | 83 | 51 | 60 |  |  |
| 21. Aapies Draai <br> 22. Fort Beaufort, <br> 23. N banda <br> 24. Qaka <br> 25 Tini's Location <br> 26. Uweza |  |  | ... |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Hillside |  |  |  |  |  | 10 |  |  |  | ${ }_{71}^{43}$ | ${ }_{84}^{41}$ | 48 |  |
|  |  | ... | $\ldots$ |  |  | B | 58 | 6 | 10 | 69 | 165 | 51 | 84 55 | ${ }^{98}$ | 51 |
|  |  | ... | ... |  |  | B | 50 | 5. |  | 5.2 | 58 | 36 | 42 | 44 | 4 |
|  |  | .... |  |  |  | B | 66 | 5. |  |  | 58 | 36 | 41 | 34 | 50 |
|  |  |  | $\ldots$ |  |  | B |  |  |  |  | 100 | 77 | 38 | 92 |  |
|  | Healdt own, N | tive Trai | ing S | ( do |  | C. 1 | 74 | 110 | 108 | 108 | 97 | 74 | 106 | 107 | 96 |
|  |  | ctising S | nol | ( do |  | c | 403 | +07 | 16 |  | +27 | 341 | 373 | 351 | 384 |
|  |  |  |  |  |  |  | 1728 | 1822 | 181 | 191 | 728 | 1384 | 1576 | 1547 | 1426 |

FRASERBURG (Inspector Hofmeyr).

| 1. Fraserburg ... | ... |  |  |  | A. 2 | 18 | 37 | 40 | 42 | 16 | 35 | 35 | 35 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Bloemfontein |  |  |  |  | A. 3 | 10 |  | 8 |  | 10 |  | 8 |  |
| 3. Burgherspost | ... | $\ldots$ |  | ... | A. 3 | 9 | $\ldots$ | ... |  | ) | $\ldots$ | ... | ... |
|  | $\ldots$ |  |  |  | A. 3 | 20 | ... | ... | ... | 17 | ... | $\ldots$ | $\ldots$ |
| 5. Jakhalsfontein 6. Kareedoorn | $\ldots$ |  | G. | Tans | P.F. |  | $\ldots$ | ... | (17) |  |  | $\ldots$ | (16) |
| 7. Oude Klouf | $\ldots$ | J. G. | Reitz. | F.C. | ${ }_{\text {Pre }}^{\text {P.F. }}$ | 4 | 4 |  | $\cdots$ | 4 | + |  |  |
| 8. Rietvlei |  |  | W. Od |  |  | 13 | 11 | 11 | ${ }_{11}^{+}$ | 11 | ${ }_{1}^{4}$ | (4) | 4 |
| 9. Welgevonden | $\ldots$ |  | P. J. | ugo | P.F. | 8 | 11 |  | 11 | 11 | 11 | 10 | ${ }^{9}$ |
| 10. Fraserburg ... | ... |  |  |  | Poor | 24 | 26 | 24 | 20 | 17 | 22 | 21 | 17 |
| Total | ... | ... | $\ldots$ |  |  | 111 | 78 | 83 | 77 | 97 | 72 | 74 | 65 |

GEORGE (Inspector Mitchell).





HAY (Inspector Brice).
Total
HERBERT (Inspector Brice).

1. Douglas

| A. 3 | 51 | 53 | 51 | 36 | 45 | 48 | 46 | 34 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

2. Mazelsfontein

| P.F. | 5 | 4 | $\ldots$ | $\ldots$ | 5 | 4 | $\ldots$ | $\ldots$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Poor | 42 | 22 | 19 | 29 | 14 | 19 | 17 | 21 |
| Poor | $\ldots$ | $\ldots$ | $(82)$ | 45 | $\ldots$ | $\ldots$ | $(56)$ | 42 |

3. Campbell $\ldots \ldots$
4. Douglas Refugee Camp
5. Douglas

Total

| (Wes.) | B | 90 | 77 | 70 | 68 | 81 | 66 | 63 | 60 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  |  | 188 | 156 | 140 | 178 | 145 | 137 | 126 | 157 |

HERSCHEL (Inspector Pressly).

1. Palmietfontein
2. Wittebergen Miss.Station Rev.M.J.Letcher P.F.

3. Gatberg
4. Mab la
5. Majuba Nek
6. Qibira
7. Qoboshane
8. Waylaza's Kraal

 $\begin{array}{rr}15 & 17 \\ 6 & \ldots \\ 73 & 69 \\ \ldots & 31 \\ 76 & 71 \\ 36 & 38 \\ 61 & 49 \\ 46 & 47 \\ 111 & 136 \\ 64 & 75 \\ 52 & 40 \\ 81 & 76\end{array}$ $\begin{array}{cc}7 & 15 \\ . . & \ldots \\ 9 & 88 \\ 1 & 36 \\ 1 & 69 \\ 1 & 35 \\ 9 & 32 \\ 7 & 70 \\ 36 & 141 \\ 5 & 64 \\ 40 & 46 \\ 6 & 74\end{array}$




and Classification of Pupils after Inspection

| Name of School. |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 13. Hohobeng |  |  | (Fr. Ev.) |  | B | 46 | 54 | 56 | 55 | 33 | 43 | 45 | 45 |
| 14. Museng ... | ... |  | do. ) | 1 | 27 | 26 | 28 | 32 | 22 | 22 | 21 | 9 |
| 15. Palmietfontein |  |  | do. | B | 58 | 60 | 61 | 70 | 34 |  |  |  |
| 16. Sethaleng |  |  | do. ) | B | 35 | 37 | 43 | 42 | 23 | 32 | 29 | 41 |
| 17. Bamboes Spruit ... $\ldots$.1. Blekana (Sauer Junction)...19. Bulffonteio (rietfontein)... |  |  | $\ldots$...(Wes.) | B | (46) | 40 | 36 | 4 | (31) | 31 | 25 | 35 |
|  |  |  | ... (do.) | B | 70 | 74 | 68 | 62 | 48 | 40 | 45 | 51 |
|  |  |  | ... (do.) | B | 71 | 62 | 59 | 58 | 61 | 53 | 45 | 46 |
| 21. Khiba Joek | $\ldots$ |  | ...(do.) | B | ${ }^{67}$ | 68 | 67 | ${ }^{62}$ | 55 | 50 | cs | + |
| 22. Kromme Sprait | $\ldots$ | $\ldots$ | .... (do.) | B | $\stackrel{1}{4}$ | 52 | 53 | 49 | ${ }_{36}$ | 42 | 42 | 36 |
| 23. Macacumas ... | ... | ... | ...( do. ) | B | 32 | 38 | 28 | 35 | 14 | 28 | 17 | 28 |
| 24. Makumtsha's | ... | ... | ...(do.) | B | 31 | 30 | 27 | 42 | 22 | 22 | 21 | 8 |
| 25. Manxeba's Kraal |  |  | ... (do.) | ${ }^{\text {B }}$ | (85) | 80 | 81 | 88 | (70) |  | 70 | 67 |
| 26. Meyi's Kraal | \% | $\ldots$ | ...(do.) | B | (106) | 94 | 111 | 120 | (102) | 89 | 103 | 109 |
| 27. Mfinci's Ridge | ... | ... | ... (do.) | ${ }^{\text {B }}$ | 37 | 36 | 33 | 42 | 26 | 23 | 27 | 29 |
| 28. Ndofela ${ }^{\text {29 }}$ N |  |  | ...(do.) | ${ }^{\text {B }}$ | 71 | 77 | 57 | 55 | 47 | 49 | 40 | 45 |
| 29. Ntoyi... ... | $\ldots$ | ... | ...(do.) | B | 86 | 80 | 97 | 99 | 60 | 64 | 76 | 78 |
| 31. Spambo Basin |  | $\ldots$ | .... (do.) |  | (81) | 50 | 87 57 | $\begin{aligned} & 80 \\ & 56 \end{aligned}$ | (55) |  | 4 | 62 |
| 32. Tapoleng ... |  |  | ....(do. ) | B | 83 | 79 | 85 | 84 |  |  | 69 | 72 |
| 33. Wittebergen, K | r... |  | ...( do.) | B | (200) | 199 | 206 | 198 | (135) |  | 145 | 145 |
| 34. Bensonvale, Native Training Sch. (do. ) |  |  |  | C. 1 | 52 | 43 | 47 | 45 | 51 | 39 | 43 | 42 |
| 35. Dulcies Nek... |  |  | (Eng. Ch.) | C | 76 | 75 | 67 | 68 | 62 | 57 | 49 | 50 |
| 36. Bensonvale Practi | sing | chool | ...(Wes.) | C | 322 | 350 | 365 | 362 | 285 | 297 | 282 | 295 |
| Total | ... |  |  | $\ldots$ | 1886 | 2519 | 250 C | 2655 | 146419 | 946 | 1880 | 2058 |
| HOPE TOWN (Inspector Brice). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Hope Town $\ldots$ | ... |  |  | A. 2 | 117 |  | 121 | 93 | 104 | 107 | 100 | 75 |
| 2. Kwartel's Pan | ... |  |  | A. 3 | 14 | 16 |  |  | 14 | 16 |  |  |
| 3. Rooidam ... |  |  |  | A. 3 | 13 | 13 |  |  | 12 | 11 |  |  |
| 4. Strydenburg... | ... |  |  | A. 3 | 37 | 34 | 31 | 50 | 35 | 29 | 27 | 45 |
| 5. Doornbult |  |  | J. du Toit |  |  |  |  | 8 |  | 5 |  |  |
| 6. Elandsberg ... |  | ...J. | G. du Toit | P.F. | 7 |  |  | 6 | 7 |  | 6 |  |
| 7. Geluk's Poort |  |  | Whitehead | P.F. |  |  |  |  |  |  |  | 10 |
| 8. Kaffir's Pan ... |  | C. L. | Badenhorst | P.F. | 8 | (7) | 7 | 7 | 7 | (7) | 7 | 7 |
| 9. Krankuil ... | ... | G. J. | Meynhardt | P.F. | 10 | (1) | 8 | 12 | 9 | 8 | 8 | 10 |
| 10. Limiets' Kop | $\ldots$ |  | J. du Toit | P.F. |  |  |  |  |  |  |  | 10 |
| 11. Mark's Drift | ... |  | C. Celliers | P.F. | 7 | 8 |  | 7 | 7 | 8 | 8 | + |
| 12. Smousdam ... |  |  | J. du Toit | P.F. | 5 | 7 |  | 9 | 5 | 7 | 7 |  |
| 13. Zaaidam | ... |  | Goldstuck | P.F. | 9 | 7 | 7 | 7 | 9 | 6 | 7 |  |
| Total | $\ldots$ | $\ldots$ | ... | ... | 233 | 227 | 206 | 221 | 214 | 197 | 179 | 87 |
| HUMANSDORP (Inspector Hagen). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Humansdorp, Milner School |  |  | ... ... | A. 2 | (88) | 96 | 92 | 85 | (76) | 84 | 81 | 74 |
| 2. Andries Kraal, South |  |  |  | A. 3 | 17 | 10 |  |  | 11 | 7 |  |  |
| 3. Bosch Kraal... |  |  |  | A 3 | 23 | 23 |  | 25 |  | 22 | 20 | 23 |
| 4. Cambria ... |  |  |  | A. 3 | 37 | 37 | 38 | 33 | 32 | 31 | 33 | 27 |
| 5. Geelhoutboom | ... |  |  | A. 3 | 16 |  |  | 17 | 16 |  |  | 14 |
| 6. Hankey |  |  |  | A. 3 | 46 | 50 | 55 | 56 | 40 | 36 | 43 | 42 |
| 7. Hendrik's Kraal | $\ldots$ | ... |  | A. 3 |  | 6 |  |  |  | 6 |  |  |
| 8. Honigkloof ... | ... |  |  | A. 3 | 22 | 22 | 22 | 19 | 20 | 20 | 21 | 9 |
| 9. Kransplaats ... |  |  |  | A. 3 |  |  |  | 12 |  |  |  | 11 |
| 10. Langfontein... |  |  |  | A. 3 | 15 |  |  | 15 | 15 |  | 15 | 14 |
| 11. Mondplaats ... |  |  |  | A. 3 | (20) | 19 | (21) | 21 | (17) | 16 | (20) | 17 |
| 12. Platjesdrift ... | ... | ... | ... ... | A. 3 | 12 | 14 |  | 16 | 11 | 14 | 14 | 16 |

$\qquad$ $\begin{array}{ll}20 \\ 15 \\ 13 \\ 17 \\ 17 \\ 11 \\ 11 \\ 62 & 33 \\ 45 & 25 \\ 63 & 42 \\ 46 & 14 \\ 34 & 20 \\ 43 & 28 \\ 63 & 20 \\ 14 & 58 \\ 41 & 19 \\ 49 & 28 \\ 96 & 47 \\ 75 & 32 \\ 54 & 17 \\ 76 & 37 \\ 176 & 102 \\ 44 & \ldots \\ 61 & 2\end{array}$戶斤




 | 27 |
| :--- |
| 8 |
| 13 |
| 25 |
| 23 |
| 27 |
| 38 |
| 38 |
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| 14 |
| 14 |
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| 50 |
| 22 |
| 19 |
| 49 |
| 43 |
| 33 |
| 39 |
| 58 |


$\qquad$. ... 1258150

and Classification of Pupils after Inspection.

|  | $\begin{aligned} & \dot{0} \\ & z \\ & z \\ & \text { d } \\ & 0 \\ & \frac{0}{3} \end{aligned}$ |  | A. |  |  |  |  |  |  |  |  |  | $\underbrace{2}_{11.1}$ | III. |  |  |  |  |  | 誌 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | 2 | 22 | 1 | 6 | 3 | 1 | 6 | 4 | ... | 1 | ... ... | .. |  |  |  | 8 | 7 |  | 15 |  |
| $\begin{aligned} & 14 \\ & 15 \end{aligned}$ | ä | 13 | 1 | 1 | $\cdots$ | 2 | 2 | 1 | i | 3 | …... | .... | $\ldots$ |  |  | 7 | 4 |  | 12 |  |
| 16 |  |  |  |  |  |  |  |  |  |  | ... ... |  | ... |  |  |  |  |  |  |  |
| 17 | 2 | 12 | ... | 1 | 2 | 2 | $\stackrel{\square}{5}$ | 2 | ... | ... | ... | .... | $\ldots$ |  | $\ldots$ | 10 | 1 | $\ldots$ | 12 | 6 |
| 18 |  | 5 | 1 | 2 | $\ldots$ |  |  |  |  |  |  |  | .. |  |  |  |  |  |  |  |
| $\begin{aligned} & 19 \\ & 20 \end{aligned}$ | 2 | ... | ... | ... | ... | ... | .... | ... | ... | $\ldots$ | ... ... | ... | ... | ... | ... | .. |  | $\ldots$ |  |  |
| 21 |  |  |  |  |  |  |  |  |  |  | ... ... |  | .... |  |  |  |  | ... |  |  |
| 22 | 2 | 11 |  | 2 | 6 |  | 2 | ... | ... | ... | ... ... | .. | ... | ... | ... | First | Inspec |  | 11 |  |
| 23 | 2 |  | 3 | 1 |  |  | 2 | 1 | ... |  | ... ... |  |  |  |  |  |  |  |  |  |
| 24 | 2 | 7 | .. | ... | 3 | 1 | 1 | 2 | ... |  |  |  | ... |  | ... | 6 | 1 |  | 7 |  |
| 25 | 2 | 15 | 6 | ... | 6 | 2 | ... | 1 | ... | ... | ... ... | ... | ... |  | . | 7 |  | $\ldots$ | 9 |  |
| 26 | 2 |  | 1 | 1 |  |  |  | 2 |  |  | ... ... |  |  |  | ... | 2 | 1 |  | 3 |  |
| 27 | 2 | 9 | , | .. | 1 | 3 | 1 | 1 | 1 | ... | ... | ... | . ... |  | ... | 5 |  |  | 7 |  |
| 28 | 2 | 6 | .i. | 1 |  | 1 | 2 | 2 | ... | ... | .. | ... | ... |  | ... | 4. |  |  | 6 |  |
| 29 | 2 | 8 | 1 | 1 | 1 | 2 | ... | 3 | ... | ... | ... ... | ... | ... | ... | ... | Sch. in | abey |  | 7 |  |
| 30 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... ... | ... | ... | ... | ... |  | ... |  | . |  |
| 31 | 2 | 29 | 1 | 1 | 9 | 4 | 7 | 5 | 2 | ... |  | ... |  |  | ... | 18 |  |  |  |  |
|  | 2 | 20 | 5 | 3 | 4 | 5 | 3 | ... | ... | ... | ... ... | ... | ... |  | ... | 8 | 1 | $\ldots$ | 12 |  |
|  |  | 14 | 9 | 2 | 2 | 1 |  | $\ldots$ | ... | ... | .... ... | ... | ... | ... | .. | 1 | 3 | ... |  |  |
| $34$ | ${ }_{0}^{2}$ | 14 |  | 2 | 5 | 2 | 4 | 1 | ... | ... | ... | ... | ... | ... | $\ldots$ | 11 |  |  | 14 | 1 |
|  | ${ }_{2}^{2}$ | 15 | ${ }_{3}^{5}$ | $\ldots$ | 4 | ${ }_{3}^{2}$ | 3 | ... | ... | ... | .... | .... | $\ldots$ | ... | $\ldots$ | Sch. in | in abey |  | 10 | 10 |
| $\begin{aligned} & 30 \\ & 37 \end{aligned}$ | 2 | 25 | 3 | 2 | 9 | 4 | 4 | 2 | 1 | ... | ... | ... | ... | ... | . | 11 |  |  | 20 | 12 |
| 38 | 2 | 25 | 6 | 1 | 10 | 6 | 1 | 1 | ... | ... | ... ... | ... | . ... |  | .. | 11 | 5 |  | 18 |  |
| 39 | 2 | 18 | 8 | ... | 4 | 2 | 4 | ... | ... | ... |  | ... | . ... | ... | .. | 6 | ... |  | 10 |  |
| 40 | 2 | 51 | 30 | 10 | 7 | 3 | 1 | ... | ... | ... | ... | ... | ... | ... | . | 8 | 3 | 1 | 13 |  |
| 41 | 2 | 80 | 39 | 17 | 14 | 10 | ... | ... | ... | $\ldots$ | . ... |  |  |  |  | 14 | 12 |  |  | 15 |
| 42 | 2 | 40 | 27 | 11 |  |  | $\ldots$ | ... | ... | ... |  | ... | . ... | ... | . |  |  |  |  |  |
| 43 |  | 32 | 17 | 7 | 1 | 4 | $\cdots$ | ... | ... | ... | ... ... | ... | . ... | ... | .. | , | 6 |  | 12 |  |
| 44 |  | 123 | 81 | 12 | 14 | 10 | ${ }^{6}$ | $\cdots$ | ... | ... | ... .. | ... | . ... | ... | .. | 16 | 15 |  | 34 | 1 |
| $45$ |  | 56 | 37 | 9 | 5 | 3 | 1 | 1 | ... | ... | . ... ... | ... | . ... | ... | . |  | 10 |  |  |  |
|  |  | 102 | 35 | 21 | 13 | 15 | 8 | 8 | ... | ... |  | ... | . ... | .. | 2 | 23 | 21 |  |  |  |
| $\begin{aligned} & 78 \\ & 48 \end{aligned}$ | 2 | 46 | 18 | 11 | 5 | 8 | 4 | ... | ... | ... | ... .. | ... | ... |  |  | 14 | 4 |  |  |  |
| $\begin{aligned} & 49 \\ & 50 \end{aligned}$ | 2 | 20 | 3 | 7 | 9 | 1 | ... | ... | $\ldots$ | ... |  |  |  |  |  | 10 |  |  |  |  |
| 1 | 3 | 78 | 17 | 8 | 4 | 13 | 11 | 7 | 10 | 4 | 422 | ... | . ... | ... |  | No I | Insp., |  |  |  |
|  |  | 5 |  |  |  |  |  |  | . | .. |  | ... | - ... |  |  |  |  |  |  |  |
| 4 | 3 | 19 | 9 | 4 |  | 4 | 2 | $\ldots$ |  | $\ldots$ | . .... ... |  | . .... |  |  |  | ${ }_{1}^{\text {Insp }}$ |  |  |  |
| 5 | 3 | 11 | 4 | 4 | 2 | ... | .. | ... | 1 | ... | . ... ... | ... | . ... | ... | ... | Sch. | n abey |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | - ... | ... | . ... |  |  |  |  |  |  |  |
| 7 | 3 | 11 | \% | ${ }_{2}^{2}$ | i | ... | 2 | 1 | ... |  | $\ldots$ |  |  |  |  |  |  |  |  |  |
| 9 |  | ... | ... | ... | ... | ... | . | ... |  | ... | . ... .. | ... | . | .. | .. |  |  |  |  |  |
| 10 | 3 | 5 |  | ... |  | 2 | 1 | $\ldots$ | 2 | ... |  |  | - ... | .. | . |  |  |  |  |  |
| 11 | 3 | 7 | 1 | 1 | 1 | 3 | $\ldots$ | 1 | ... | ... | - ... | ... | . ... | ... | .. | 5 | ... |  |  |  |
| $12$ |  | $\ldots$ | ... | ... | ... | ... | ... |  | ... |  |  |  |  |  |  |  |  |  |  |  |
| 13 | .. | . | $\ldots$ | ... | ... | ... | ... | ... | ... | ... | - ... ... | ... | ... |  | . | $\ldots$ | $\ldots$ |  |  |  |
|  | 3 | 9 | \% | . | i | $\underline{2}$ | .... | i | ... | ... | . ... .. |  | ... |  |  | First | Insp |  |  |  |
| 10 | 3 | 6 | 1 | 2 | .. | 1 | 1 | 1 | ... |  | ... | ... | . ... |  |  | Sch. | n abe |  |  |  |
| 17 | 4 | 15 | 2 | 1 | 4 | ... | 1 | 2 | 2 | 3 | , ... .. | ... | . ... | ... | ... | 11 |  |  |  |  |
| 18 | 3 |  |  | $\ldots$ |  |  |  |  |  |  | . ... ... |  |  |  |  |  | Inspec |  |  |  |
| 19 | 3 | 7 | 3 | ... | 2 | ... | ... | 2 | ... | ... | . ... ... | ... | . ... | ... |  | First | Ispee |  |  |  |






| Name of Scho |  |  | ool. |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr } \\ & \text { Qr } \\ & 1901 . \end{aligned}$ |  | $\begin{aligned} & \text { 2nd } \\ & \text { Qr. } \\ & 1902 . \end{aligned}$ |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { Qroi. } \end{aligned}$ |  | $\begin{aligned} & \text { 2nd } \\ & \text { Qr. } \\ & \text { 1902. } \end{aligned}$ | $\begin{gathered} \text { 3rd } \\ \text { Qr. } \\ 1902 . \end{gathered}$ |
|  | I. K. W. T., Brown | nlee's |  | ... (Ind.) | B | 96 | 119 | 143 | 133 | 85 | 106 | 118 | 107 |
|  | Knapp's Hope |  |  | ... (do.) | B | 124 |  | 119 | 120 | 77 | 94 | 69 | 77 |
|  | Kopoyi ... |  |  | ... (do.) | B |  |  |  |  |  |  |  | (43) |
|  | 4. Majalis | $\ldots$ |  | $\ldots$... do. ) | ${ }^{\text {B }}$ | 23 | 23 | 23 | 21 | 16 | 16 | 19 | 16 |
|  | 5. Mnqesha |  |  | $\cdots$ do. | ${ }_{8}^{8}$ | 88 | ${ }_{98}$ | 92 | 81 | 61 | 78 | 79 | 53 |
|  | 7. Olivedale |  |  | ... (do.) | B | 53 | 54 | 55 | 44 | 32 | 41 | 42 | 35 |
|  | R Ramnyiba ... |  |  | ... (do.) | B | 75 | 60 | 77 | 84 | 45 | 47 | 58 | 58 |
|  | . Skobeni | ... | ... | ... (do.) | B | 55 | 46 | 47 | 34 | 31 | 34 | 33 | 21 |
|  | . Tafeni |  |  | ... (do.) | B | 61 | 90 | 93 | 86 | 44 | 67 | 68 | 65 |
|  | . Ten Acres | ... | ... | $\begin{aligned} & \text {... (do. }) \\ & \ldots(\text { do. } \end{aligned}$ | ${ }_{\text {B }}^{\text {B }}$ | ${ }_{46}^{20}$ | 26 51 | 25 52 | 22 59 | 10 32 | 16 40 | 18 | 18 37 |
|  | . Izeli |  |  | (R.C.) | B | 56 | 50 | 49 | 56 | 31 | 30 | 31 | 32 |
| 64. Gwaba <br> 65. K. W. T., Ridsdel Location |  |  |  | ... (S.A.) | B | 45 | 33 | 37 | 30 | 37 | 27 | 30 | 25 |
|  |  |  |  | ... (do.) | B |  | 47 | 54 | 45 |  | 37 | 43 | 35 |
|  | Amatole Basin |  |  | (U.F.C.) | B | 102 | 101 | 112 | 87 | 84 | 83 | 99 | 54 |
|  | . Blair Helen | ... |  | do. | B | 54 |  | 49 | 55 | 29 | 39 | 34 | 36 |
|  | Burnshill |  |  | do. |  | 107 |  | 104 | 124 | 77 | 83 | 92 | 96 |
|  | Cwaru |  | ... | do. | B | 42 | 40 | 40 | 39 | 24 | 27 | 27 | 25 |
|  | Debe | .. | ... | do. | B | 83 | 90 | 91 | 91 | 70 | 82 | 79 | 71 |
|  | Emnyameni |  |  | do. | ${ }_{\text {B }}^{\text {B }}$ | 68 144 | 64 139 | 142 | - 142 | ${ }_{116}^{44}$ | 52 | ${ }_{95} 5$ | 50 92 |
|  | Falconer ... | ... |  | do. | B | 100 | 102 | 104 | 105 | 76 | 96 | 100 | 98 |
|  | , Gxulu |  | $\ldots$ | do. | B | 47 | 48 | 36 | 36 | 38 | 40 | 25 | 22 |
|  | Hlabahlaba's |  |  | do. | B | 48 | 49 | 50 | 40 | 35 | 40 | 40 | 33 |
|  | Jafta's | $\ldots$ | ... | do. | B | 62 | 59 | 65 | 70 | 35 | 40 | 39 | 48 |
|  | Knox |  |  | do. | B | 78 |  | 58 | 59 | 37 | 38 | 42 | 37 |
|  | Muir ... | ... | ... | do. | B | 53 | 50 | 58 | 54 | 30 | 46 | 55 | 47 |
|  | Mxaml's ... |  |  | do. | B |  |  | 74 | 50 |  |  | 51 | 34 |
|  | . Njikelana's... |  |  | do. | B | 148 | 153 | 151 | 166 | 118 | 130 | 120 | 131 |
|  | . Nqemeya ... |  |  | ${ }_{\text {do }}$ do. | ${ }_{\text {B }}$ | 73 163 |  | ${ }_{14}{ }^{81}$ | 84 | 48 | 54 |  |  |
|  | . Poro's ... |  |  | do. | ${ }_{\text {B }}^{\text {B }}$ | 163 |  | 143 | 160 40 | 134 30 | 146 |  | 129 30 |
|  | . Rankine ... |  | ... | do. | B | 53 | 43 | 50 | 50 | 31 | 33 | 30 | 31 |
|  | Regu ... |  |  |  | B | 43 | 42 | 46 | 40 | 27 | 30 | 29 | 27 |
|  | Spreull -.. |  | ... | do. | B | 70 | 58 | 64 | 60 | 57 | 50 | 51 | 40 |
|  | . Whasha Whiteville $\cdots$ |  |  |  |  |  |  |  |  | ${ }_{39}^{41}$ | ${ }_{31}^{39}$ |  | 50 |
|  | Wolf River |  |  | do. | B | 51 | 43 | 52 | 56 | 38 | 40 | 38 | 35 |
| 90. Amatole Basin <br> 91. Annshaw <br> 92. Buffalo Ford <br> 93. Cata.. <br> 94. Debe (Marela's) <br> 95. Dikidikana <br> 96. Emdizeni <br> 97. Emgqwak ${ }^{\text {a }}$ ebi <br> 98. Emnqaba <br> 99. Emntlabati <br> 100. Emtati <br> 101. Emtyolo <br> 102. Emxumbu. <br> 103. Equgqwala <br> 105. Etwec <br> 106. Etyeni <br> 107. Ezincuka <br> 108. Izelent <br> 109. Izimbaba <br> 110. Keiskama Hoek .... 111. King William's Town <br> 112. Kwa Masele <br> 113. Lamani's <br> 114. Madubele's |  |  |  | (Wes.) | B | 63 | 70 | 63 | 58 | 56 | 48 | 43 | 40 |
|  |  |  |  | (do. | B | 121 | 142 | 144 | 121 | 74 | 100 | 90 |  |
|  |  |  |  | (do. | B | 55 | 44 | (41) | 42 | 35 | 31 | (34) | 42 |
|  |  |  |  | (do. $)$ | ${ }^{\text {B }}$ | 97 | ${ }^{99}$ | 90 | 69 143 | 53 | ${ }^{64}$ | ${ }^{62}$ | ${ }^{50}$ |
|  |  |  |  | (do.) | B | 172 | 169 | 142 | 143 | 103 | 102 | 101 | 109 |
|  |  |  | ... | (do.) | B | 78 | 73 | 67 | 64 | 62 | 62 | 42 | 45 |
|  |  |  | ... | (do.) | ${ }^{\text {B }}$ | 80 | 74 | 72 | ${ }^{67}$ | 59 | 66 | 66 | 59 |
|  |  |  |  |  | ${ }^{\text {B }}$ | 110 | 109 | 110 |  | 84 | 100 | 80 | 99 |
|  |  |  |  | do. ${ }^{\text {d }}$ |  | 63 |  | 67 |  | 50 | 42 |  | 51 |
|  |  |  |  | (do. | ${ }_{B}$ | 49 | 51 | (54) | 56 | 47 | 46 | (50) | 50 |
|  |  |  |  | (do.) | B | 45 | 50 | (48) |  | 35 | 42 | (48) | 41 |
|  |  |  |  | (do.) | B | 50 |  | 92. |  | 30 | 53 | 69 |  |
|  |  |  |  | (do.) | B | 71 | 70 | (70) | 72 | 60 | 61 | (67) | 64 |
|  |  |  |  | (do. ) | ${ }^{\text {B }}$ | 71 | 44 |  |  | 65 | 42 | (27) | 41 |
|  |  |  |  | (do.) | B | 28 |  |  |  | 25 | 22 | (20) |  |
|  |  |  |  | (do. ) | B |  |  |  |  | 35 | 35 | (33) | 34 |
|  |  |  |  | (1do.) | B |  |  | 127 |  | 105 | 117 | 117 | 86 |
|  |  |  |  | (do.) | B | 115 | 111 | 123 |  | 40 | 67 |  | 55 |
|  |  |  |  | (-do. | ${ }^{\text {B }}$ | 54 |  | (53) |  | 32 | 37 | (35) | 39 |
|  |  |  |  | (do. | B | 76 |  |  |  | 40 | 48 | 48 |  |
|  |  |  |  | (1do. | ${ }^{\text {B }}$ | 62 |  |  |  | 52 | 42 | 39 |  |
|  |  |  | $\ldots$ | do | ${ }^{\text {B }}$ | 24 |  |  |  | 15 |  |  |  |
|  |  |  |  | (.do.) | ${ }_{\text {B }}$ | 52 | 68 | 55 |  | 45 | 48 | 47 |  |


|  | $\begin{aligned} & \dot{0} \\ & \dot{0} \\ & \dot{0} \\ & \dot{0} \\ & \dot{0} \\ & \frac{\partial}{3} \end{aligned}$ |  | A. | B. |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { : } \\ & \text { id } \\ & \ddot{B} \end{aligned}$ |  | + |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5253535455565758585960616262 | 3 | 127 | $66 \quad 16$ | 622 |  |  | $8 \quad 1$ |  | 1 ... | .. ... | . | ... .. |  | .. ... | ... |  | 1817 | … |  |  |
|  | 3 | 98 | 29 | 23 | 18 | 16 |  |  | .... |  | ... | ... | ... | ... |  | ${ }_{29}^{11}$ |  |  |  |  |
|  |  |  | ... | 8 | 9 | 3 | ... | ... | $\cdots$ | ... | ... |  | $\ldots$ |  |  | $\stackrel{.}{2}$ | 13 | $\ldots$ |  |  |
|  |  |  | 20 | 11 | 10 | 17 | 10 | $\cdots$ | ... |  | ... |  | ... |  |  | 15 | ${ }_{23}^{13}$ | $\ldots$ | 41 |  |
|  |  |  | 34 | 13 |  | 13 |  |  |  | ... | ... |  | ... | ... |  | 18 | 8 | ... | 33 |  |
|  |  |  |  |  | 10 | 5 | ${ }^{6}$ | 3 | $\ldots$ |  |  |  |  |  |  | 14 | 10 |  |  |  |
|  |  |  |  | 11 | 21 | 9 | 9 | 4 | ... | ... | ... ... | ... | ... | ... | ... | 28 | 17 |  | 51 |  |
|  |  |  |  | 5 | 4 | 1 | $\because$ |  |  | ... |  |  | ... |  |  | 3 7 | 3 | $\ldots$ |  |  |
|  |  |  |  | 12 | ${ }_{10}^{7}$ | 11 |  |  | .... |  |  |  | ... |  |  | 3 |  |  | 12 |  |
|  |  | 48 | 20 | 10 | 3 | 6 | 5 | 4 | ... | ... |  |  | ... |  |  | 12 | 1 | .. | 20 |  |
| 63 | 3 | 55 | 30 | 11 | 8 | 6 | ... | ... | ... | ... |  | ... | ... | ... |  | Sch. |  |  | 19 | 12 |
| 64 | 2 | 29 | 13 | 7 | 3 |  |  |  | ... | . ... |  |  |  |  |  |  |  |  | 16 |  |
| 65 | 3 | 40 | 27 | 3 | 4 | 5 | 1 | ... | . ... | . ... | ... ... | ... | ... | ... | ... |  | nspe |  |  |  |
|  | 2 | 99 | 29 | 30 | 24 |  |  | 3 |  |  |  |  |  |  |  | 19 | 30 |  | 58 |  |
| $67$ | 2 | 31 | 5 | 4 | 7 | ${ }^{6}$ | 8 | 1 | ... | . ... |  | ... | ... | ... |  | 10 | 8 | 1 | 23 |  |
|  |  | 84 | 25 | 12 | 13 | 12 | 11 | 11 | ... | . ... |  |  |  |  |  | 29 |  |  |  |  |
| $69$ | 1 | 29 | 11 | 7 | ${ }^{6}$ | 5 | 1 | $\cdots$ | . ... | . ... | ... | $\cdots$ | ... | $\ldots$ |  | 26 | 10 |  | 13 49 |  |
| $71$ | $1{ }_{2}^{1}$ | 60 | 13 | $\begin{array}{r} 26 \\ 2 \end{array}$ | $\stackrel{24}{4}$ | 11 | 2 |  | ... | . .... | . ... ... |  | ... |  | ... |  |  |  | 19 | 14 |
| 72 |  | 114 | 34 | 15 | 26 | 14 | 16 | 9 | ... | . ... | ... ... |  | ... |  |  |  |  | ... |  |  |
| 73 | 2 | 98 | 17 | 24 | 15 | 17 | 18 | 7 | ... | . ... |  |  | ... |  |  | 37 | 5 | ... | 61 |  |
| $74$ | 4 | 41 | 13 | 10 | 12 |  | 5 | 1 | ... | ... | ... |  |  |  |  |  | 11 |  | 22 |  |
| 75 | 2 | 43 | 4 | 11 | 14 | 8 | 6 |  | . ... | ... | ... .. | ... | ... | ... | .. | 17 | 12 | $\ldots$ | 30 | 17 |
|  | 6 | 58 | 12 | 17 | 17 |  | 2 | 1 | ... | . ... |  |  |  |  |  | 16 | 11 |  | 32 |  |
| 77 | 72 | 57 | 11 | 14 | 10 | 8 | 9 | 5 | ... | ... | ... .. | ... | .. | ... | .. | 18 | 13 | 1 | 40 | 22 |
|  | 3 | 42 | 24 | 6 | 4 | 3 | 4 | 1 | 1 ... |  |  |  |  |  |  | 5 | 6 |  | 13 |  |
| $\begin{aligned} & 79 \\ & 80 \end{aligned}$ | 1 | 141 | 38 | 27 | 26 | 18 | 22 | 10 | ... | . ... | .... ... |  | ... | .... |  | 46 | 33 |  | 91 |  |
| $81$ | 12 | 72 | 29 | 10 | 13 | 9 |  | 3 | 3 ... | . ... | ... |  | ... |  |  | 21 | 15 |  |  |  |
| $82$ | 2 | 125 | 46 | 23 | 13 | 10 | 17 | 10 | 6 | f ... | . |  | ... | ... |  | 27 | 30 | .. |  |  |
| 83 | 2 | 44 | 16 | 15 | 7 | 3 | 3 | ... | . ... | . ... | ... ... |  | ... | ... |  | 7 | 13 |  | 23 |  |
| $84$ | 43 | 36 | 14 |  | 10 | 4 | 1 | ... | . ... | . .. |  |  |  |  |  | 4 | 10 |  | 18 |  |
| $85$ | 1. | 38 | 15 | 8 | 7 | 7 | 1 |  | . ... | - ... | ... | ... | ... | ... | ... |  | 4 | $\ldots$ |  |  |
|  | 2 | 54 | 17 | 16 |  |  | 3 | 3 | 3 ... |  |  |  |  |  |  |  |  |  |  | 15 |
| $87$ | 73 | 42 | 6 | 8 |  | 9 | 8 | 4 | ... | ... | ... | ... | ... | ... |  |  | 19 | 2 |  |  |
|  |  | 34 | 15 | 7 | 5 | 6 | 1 |  |  |  |  |  |  |  |  | ${ }^{3}$ |  |  | 16 |  |
| 89 | 2 | 48 | 18 | 6 | 4 | 7 | 12 | 1 | 1 ... | . ... | ... ... |  | ... | ... |  |  |  |  |  |  |
| 90 | 2 | 61 |  | 12 | 10 | 13 |  |  |  |  |  |  |  |  |  | 20 | 18 |  |  |  |
|  | 11 | 97 | 34 | 15 | 11 | 20 |  | 8 | 8 | . ... | ... | ... | ... | ... |  | 24 | 26 |  |  |  |
| 92 | 1 | 37 | 11 | 10 | 8 | , | 4 | 2 | 2 | .. | ... ... |  | ... | ... |  | 11 | + | $\ldots$ | ${ }_{29}^{21}$ |  |
| 93 | 1 | 77 | 33 | 12 | 17 | 9 | 6 |  |  | . ... | ... .. |  |  |  |  | 17 | 14 |  | 39 |  |
| 94 | 2 | 132 | 33 | 22 | 23 | 36 | 13 | 5 | 5 ... | .. | ... ... |  | ... | ... |  | 29 | 24 | 1 |  |  |
| $95$ | 5 | 65 | 37 | 11 | 7 | 7 | 3 | ... | , ... | - ... | ... .. | ... | . ... | ... |  | 10 |  | .. | 18 |  |
|  | 62 |  | 19 |  | 13 |  |  | $\stackrel{2}{2}$ |  |  | ... |  |  |  |  | 10 | 14 |  |  |  |
| 97 | 73 | 108 | 39 | 16 | 14 | 20 | 12 | 7 | 7 ... | - ... | ... ... |  | ... | ... | . | 18 | 14 |  | 28 |  |
| ${ }_{08}^{98}$ | 8 | 55 | 20 | 11 |  | 3 | 9 | 8 |  |  |  |  |  |  |  | 10 |  |  | 21 |  |
| 100 | ${ }^{3}$ | 32 | 13 | $\stackrel{4}{13}$ |  | I | 4 | 1 | $1 .$. | $\ldots$ | ... ... |  | . ... | ... |  |  | 1 |  |  |  |
| 101 | 13 | 39 | 21 | 6 | 6 | 4 | 2 | .... |  | . .... |  |  | ... |  |  | 8 |  |  |  |  |
| 102 | 1 | 58 | 23 |  | 17 | 8 |  | 1 | 1 ... | . ... | ... |  | . ... | ... |  | 11 | 13 |  | 35 |  |
| 103 | 3 | 61 | 18 | 13 | 11 | 8 | 6 | 5 | 5 ... | . ... |  |  | . ... | ... |  | 12 | 21 | 2 | 39 |  |
| 104 | 4 | 43 | 17 | 9 | 4 | 8 | 4 | 1 |  |  |  |  |  |  |  | 7 | 13 | . |  |  |
| 105 | 5 | 35 | 22 | 8 |  |  |  |  |  | - ... |  |  | . ... | ... |  | 10 |  | $\ldots$ |  |  |
| 106 | 2 | 28 | 13 |  | 5 | , | 8 | 8 ... | - ... | . |  |  | . ... | ... |  | 10 | 5 |  |  |  |
| 107 |  | 102 | 41 | 27 | 16 | 12 | 6 | . | . ... | . ... | ... ... |  | ... | ... |  | 15 |  |  | 5 |  |
| 108 | 8 | 67 | 25 | 23 | 7 | 6 | 6 | ... | . ... | ... | . ... ... | ... | - ... | ... |  | $5$ | 25 |  |  |  |
| 109 | 9 |  | 17 |  | 10 | 7 | 7 |  |  |  |  |  |  |  |  | $10$ |  |  |  |  |
| 110 | 1 | 51 | 31 |  | 12 | 6 | ${ }^{2}$ |  | ... | . ... |  | ... | . | ... |  |  | 11 |  | 2 | 15 |
| 111 | $1{ }_{1}^{1} 3$ | 37 27 |  | 6 | ${ }_{3}^{7}$ | 1 |  |  |  |  |  |  | ... | . |  |  | 4 |  | 10 | 3 |
| 113 |  |  |  |  |  |  |  |  |  | . ... |  | ... | - .. | .. |  |  |  |  |  |  |
| 114 | 1 | 43 | 8 | 9 | 8 | 6 | 7 | 5 |  |  |  |  | . ... | ... |  | 13 |  | $\ldots$ | 3 |  |


|  | Name of School. |  |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { Qrol. } \end{aligned}$ |  | $\begin{aligned} & \text { 2nd } \\ & \text { Qr. } \\ & 1002 \end{aligned}$ | 3rd <br> Qr. <br> 1902. | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { Qroil. } \end{aligned}$ |  |  | $\begin{aligned} & 3 \mathrm{rdr} \\ & \mathrm{Qr} \\ & \text { R00. } \end{aligned}$ |
|  | Mdlankomo |  |  | ...(W | Wes.) |  | B | 60 | 61 | 57 |  | 28 | 46 | 41 |  |
|  | Mfiki ... | ... | $\ldots$ | ... (do. | do. ) | B | 47 | 49 | 46 | 51 | 36 | 39 | 32 | 39 |
|  | Mnyeni ... | $\ldots$ |  |  | do. | ${ }^{\text {B }}$ | 45 | 50 |  |  | 43 | 43 |  | 35 |
|  | Mnandi $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$... (do | do. | ${ }_{\text {B }}^{\text {B }}$ | 125 | 122 | (131) | 130 | 1 | 10 | (71) | 65 |
|  | Mtombi | ... | $\ldots$ | .... (do. | do.) | B | 27 | 27 | (23) | 24 | 22 | 25 | (21) | 21 |
|  | Nangu ... | ... |  | (d) | do. | B | 30 | 30 | 42 | 40 | 16 | 29 | 41 | 27 |
|  | . Ncabassa ... | , | $\ldots$ | ... dd | do. ) | ${ }^{\text {B }}$ | 45 | 47 | ${ }^{43}$ | 43 73 | ${ }_{47}^{28}$ | 5 | 29 52 | 32 54 |
|  | Newazi |  | $\ldots$ | ... (do | do. | ${ }_{\text {B }}^{\text {B }}$ | ${ }_{33}^{72}$ | ${ }_{27}^{69}$ | 63 30 | 73 31 | 20 | 17 | 20 | 18 |
|  | . Ngquokweni's ( | ... | $\ldots$ | .... dd ${ }^{\text {do }}$ | do. | B | 54 | 50 | 71 | 69 | 35 | 31 | 60 | 49 |
|  | Pinini ... | ... |  | ... d | do. | B | 70 | 51 | 56 | 53 | 51 | 34 | 37 | 31 |
|  | Qanda ... | $\ldots$ | $\ldots$ | ... do | do. | ${ }_{8}$ | ${ }_{27}^{61}$ | ${ }^{55}$ | ${ }_{23}^{51}$ | ${ }_{23}^{54}$ | ${ }_{20}^{46}$ | 18 | ${ }_{21}^{36}$ | 19 |
|  | Qibira, | ... |  | $\ldots$... do | do. | ${ }^{\text {B }}$ | 62 | ${ }_{59}^{21}$ | ${ }_{51}^{23}$ | ${ }_{41}^{23}$ | 45 | 48 | 40 | 33 |
|  | Rabula ${ }^{\text {Roma's }}$ | $\ldots$ | ... | $\ldots .$. do | do. | B | 67 | 65 | 69 | 54 | 48 | 55 | 53 | 35 |
|  | Sityi's ... | ... |  | ... (do | do. | ${ }^{\text {B }}$ | 62 | 65 | 65 | 62 | 47 | ${ }_{91}$ |  | 42 |
|  | Tamacha |  | $\ldots$ | ... (d) | do. | ${ }^{\text {B }}$ | 104 | 110 | (108) | 47 | ${ }_{31} 3$ | ${ }_{32}^{91}$ |  | 33 |
|  | Tyamko's (Zig | dio) | $\ldots$ | ... (d) | do. | B | 51 78 | ${ }_{6}^{43}$ | 62 | ${ }_{61}^{47}$ | 58 | 49 | 42 | 41 |
|  | Zihlableni |  |  | $\ldots .$. (d | do.) | B | 76 | 50 |  | 45 | 53 | 39 | 42 | 40 |
| 136. St. Matthew's Nat. Trg. Sch. (Eng. Ch.) |  |  |  |  |  | C. 1 | 52 | 61 | 66 | 39 | 51 | 58 | 65 | 37 |
| 137. | . Do. Girl | Indus | ial 8 | ( do | .) | C | ... | ... | ... | 21 |  |  |  | 20 |
|  | Peelton |  |  | ... (I | Ind.) | C | 280 | 316 | 324 | 326 | 195 | 234 | 245 | 4 |
|  | 9. Lamani's |  |  | ...(W | Wes.) | C | 57 | 54 | 47 | $\ldots$ | 41 | 38 | 31 |  |
|  | Tota |  |  | ... |  |  | 9167 |  | 8875 | 9138 | 6597 |  |  |  |
| KNYSNA (Inspector Mitchell). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Knysna |  |  |  |  | A. 2 | 95 | $95$ |  | 101 | $82$ | 86 | $\begin{aligned} & 90 \\ & 67 \end{aligned}$ | 88 64 |
|  | Wittedrift ... | ... |  | $\ldots$ |  |  |  |  |  |  |  |  |  |  |
|  | Bracken Hill |  |  | ... |  | A. 3 | 26 | 28 | 28 |  | 23 | 25 | 25 | 24 68 |
|  | Knysna $\ldots$ | $\cdots$ |  | $\ldots$ |  | A. 3 | 16 |  |  | 16 | 14 | 15 | 15 | 13 |
|  | Moerasfontein |  |  | $\ldots$ |  | A. 3 | ${ }_{29}^{16}$ | ${ }_{25}^{18}$ |  |  | 25 | 22 | 25 | 24 |
|  |  |  |  |  |  | P.F. | 5 | 6 |  |  | 4 | 5 |  |  |
|  |  |  |  |  |  | P.F. |  |  |  | (9) |  |  |  | (7) |
|  |  |  |  |  |  | P.F. | 10 | ${ }^{6}$ |  |  | ${ }^{7}$ | 5 |  | (9) |
|  |  |  |  |  |  | P.F. |  | 10 |  |  |  | 10 |  |  |
| 11. Elandskraal... ${ }_{\text {12 }}$ Gouwkama (Buffelsvermakk) |  |  |  |  |  | Poor |  |  |  |  | 39 | 36 | 37 | 34 |
|  |  |  |  | $\ldots$ | $\ldots$ | Poor | ${ }_{32}^{31}$ | 33 38 |  | $\begin{array}{r} 33 \\ 23 \end{array}$ | 27 | 32 | 35 | ${ }_{26}$ |
|  | Grootbrak ... |  |  | $\ldots$ |  | Poor |  |  | 61 |  |  | 34 | 54 |  |
|  | Kraaibosch ... |  |  | .i. | ... | 1 oor | 14 | 22 | 23 | 28 | 10 | 19 | $21$ | 0 |
|  | Kruisvallei |  |  |  |  | 1 oor | 16 | 15 |  | 20 | 47 | 42 | 32 | 39 |
|  | Leeuwbosch (S | ar Fla | (8)... | ... | $\ldots$ |  | 54 | 56 |  | 53 | 22 | ${ }_{25}^{42}$ | (29) | 23 |
|  | Millwood ... |  |  | ... |  | Poor | (45) | 45 |  | 35 | (38) | 36 | 29 | 28 |
|  | Old Place |  |  | ... |  | Poor | 32 | 33 |  | 31 | 27 | 26 | 31 | 7 |
|  | Pisang River | ... |  | ... |  | Poor | 20 |  |  | 21 | 17 | 19 | 19 | 17 |
|  | Platbosch |  |  |  |  | Poor | 30 |  | 28 | 27 | 21 | 22 | 22 | 19 |
|  | Roodekraal | ... |  | $\ldots$ |  | Poor |  |  |  | 21 |  | 19 | 18 | 17 |
| 2. | Ruigtevallei |  |  |  |  | Poor | 26 | 25 |  | 23 | 18 | 19 | 22 | 20 |
|  | Sunnyside |  |  |  |  | Poor |  |  |  |  | 17 | 24 | 23 | 19 |
|  | The Glands ${ }^{\text {Thebe }}$... |  |  |  |  | Poor | 8 |  |  |  | ${ }_{9}^{6}$ | 16 | 16 | 12 |
|  | Westford ... | ... | $\ldots$ | ... |  | Poor |  | 22 | 18 |  |  |  |  |  |


| Name of School. |  |  |  |  | Class | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{gathered} 4 \mathrm{th} \\ \begin{array}{c} \text { Qr. } \\ 1900 . \end{array} \end{gathered}$ |  |  | $\begin{gathered} 3 \mathrm{rdr} \\ \text { Qr. } \\ 1902 . \end{gathered}$ | $\begin{gathered} \text { 4th } \\ \text { Qr. } \\ \text { Qrol. } \end{gathered}$ |  |  | $\begin{gathered} 3 \mathrm{rdr} \\ \mathrm{rr} \\ \mathrm{Qr} . \\ 1902 . \end{gathered}$ |
|  | Belvidere |  | ... | (Eng. Ch.) |  | B | 45 | 44 | 47 | 45 | 38 | 36 | 40 |  |
|  | Kirby | ... | $\ldots$ | (do. | B | 53 | 40 | 39 | ${ }^{36}$ | 43 | 27 | 29 | 26 |
|  | Knysna ... |  |  | do. | ${ }^{\text {B }}$ | 124 |  |  | 143 | 104 | 116 | 116 | 107 |
| 31. | Plettenberg's Bay | ... | ... | do. | ${ }_{8}^{8}$ | ${ }_{18}$ |  | 40 | 44 | 24 | 32 | 34 | $33$ |
|  | Portland ${ }^{\text {Roodekral }}$... |  | $\ldots$ | do. ${ }_{\text {do }}$ do. | ${ }^{\text {B }}$ | 18 29 |  | ${ }_{28}^{24}$ | 21 | $\begin{aligned} & 15 \\ & 21 \end{aligned}$ | $\begin{aligned} & 20 \\ & 20 \end{aligned}$ | ${ }_{28}^{19}$ | $\begin{aligned} & 19 \\ & 21 \end{aligned}$ |
|  | Sour Flats (BalmC | (..l) | $\ldots$ | ( do. ) | B | 20 |  |  | 19 | 15 | 18 | 16 |  |
|  | Total |  |  |  | ... | 946 | 1090 | 1095 | 1086 | 790 | 912 | 925 | 883 |
| KOMGHA (Inspector McLaren). |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Komgha ... |  | ... | ... ... | A. 1 | 64 | 96 | 64 | 56 | 54 | 62 | 51 | 48 |
|  | Draaibosch ... |  |  |  | A. 3 | ${ }_{23}^{26}$ | 30 | 32 |  | ${ }_{13}^{20}$ | 26 | 26 |  |
|  | Kuku ... | ... | $\ldots$ | ... ... | A. 3 | ${ }_{2}^{23}$ | 18 | ${ }_{19}^{18}$ |  | 1 | ${ }_{22}^{14}$ | 17 |  |
|  | Silver Vale ... |  | ... | .. ... | A. 3 |  |  |  |  | 15 |  |  |  |
|  | Gonubie Farm | $\ldots$ |  | V. Edwards | P.F. | 6 | 6 | ${ }^{6}$ |  | 6 | 6 | 4 |  |
|  | Hoopwel Hopewell |  |  | W. Sparks | P.F. P.F. | $\ldots$ | 9 |  | 13 7 | ... | 9 |  | ${ }^{13}$ |
|  | Mooiplaats ... |  |  | C. Sage | P.F. | $\ldots$ | 7 | 7 | 8 |  | 7 | 6 | 8 |
|  | Shepherd's Rest |  |  | Thompson | P.F. | 9 |  |  |  | 7 | ... | ... |  |
|  | Tanga ... | ... | H. F. S. | Cromhout | P.F. | ... | ... | $\ldots$ | 5 | .. |  |  |  |
|  | Kwenxura ... |  |  |  | Poor |  | 19 |  |  |  | 19 | 18 | ${ }^{7}$ |
|  | Upper Kuku | $\ldots$ | ... | ... | Poor | 23 |  |  |  | 23 |  |  |  |
|  | Mooiplaats |  | ... | (Eng. Ch.) | B | 58 |  |  |  | 41 | ${ }^{37}$ | ${ }_{20}^{40}$ | ${ }_{39}^{36}$ |
|  | Ngwenkala ... |  | $\ldots$ | ( do. ) | B | 35 |  |  |  |  |  |  |  |
|  | Komgha |  | . | (Wes.) | ${ }^{\text {B }}$ | 56 | 59 | 58 | $\begin{aligned} & (38) \\ & 63 \end{aligned}$ | 46 | 48 | 49 | $\begin{gathered} (31) \\ 52 \end{gathered}$ |
|  | Mooiplaats | . | ... |  |  |  |  |  |  |  |  |  |  |
|  | Total | $\ldots$ | ... | ... ... |  | 322 | 349 | 352 | 341 | 248 | 294 | 282 | 283 |
| LADISMITH (Inspector Theron). |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Ladismith ... | ... | ... | ... ... | A. 2 | 88 | 91 | 93 | 94 | 75 | 81 | 77 | 79 |
|  | Buffelsdrift ... | ... | ... |  | A. 3 | 22 | 19 | 21 | 20 | 18 | 15 | 16 | 16 |
|  | Buffelsfontein | $\ldots$ | $\ldots$ | $\cdots$ | A. 3 |  | ${ }_{31}^{29}$ | ${ }_{31}^{27}$ | ${ }_{31}^{21}$ | $\begin{aligned} & 25 \\ & 26 \end{aligned}$ | $\begin{aligned} & 25 \\ & 26 \end{aligned}$ | ${ }_{27}^{23}$ | 26 |
|  | Guafels West | $\ldots$ | $\ldots$ | $\ldots$ | A. 3 | 32 | 31 | 29 | 39 | 27 | 24 | 23 | 30 |
|  | Groot River... | ... | ... | $\ldots$ | A. 3 | 20 | 21 | 20 | 24 | 15 | 18 | 15 | 20 |
|  | Hoeko ... |  | ... | ... ... | A. 3 | 30 | 36 | 33 | 34 | 22 | 23 | 25 | 22 |
|  | Louis (Goedverwa | cht) | ... | .. | A. 3 |  |  |  | 29 |  |  |  | 26 |
|  | Voorbat ... |  |  | ... ... | A. 3 | ${ }_{27} 3$ | 41 | 42 | ${ }_{16} 16$ | ${ }_{25}$ | 21 | 26 | ${ }_{12}$ |
|  | Weltevreden | ... | ... | ... ... | A. 3 | 27 | 24 | 24 | 16 | 25 | 21 | 20 | 12 |
|  | Adam's Kraal |  |  | J. v. Tonder | P.F. | 8 | 7 |  |  | 7 | 4 |  |  |
|  | Anysberg ... | ... |  | J. Crafford | P.F. | ... | 14 | 15 | 14 | ... | 10 | 12 |  |
|  | Ockertskraal |  |  | J. v. Tonder | P.F. |  | 17 |  |  |  | 11 |  |  |
|  | Zeekoegat's Drift |  |  | F. du Toit | P.F. | 16 | 12 | 16 | 15 | 15 | 11 | 14 | 15 |
|  | Assegai Bush |  |  |  | Poor | 14 |  |  |  | 12 |  |  |  |
|  | Bosch River | ... | ... | $\ldots$ | Poor |  | 16 | 17 |  |  | ${ }_{20}^{16}$ | 17 | ${ }_{21}^{16}$ |
|  | Dwars Rivier |  |  | $\ldots$ | Poor |  |  |  |  | 16 | 20 | ${ }_{27}^{17}$ | ${ }_{27}^{21}$ |
|  | Seven Weeks Poor | (0 | pzoek) | ... |  |  |  |  |  |  |  |  |  |
|  | Amalienstein | $\ldots$ | ... | (Berl.) |  | 163 |  |  |  | 150 |  |  |  |
|  | Groot River... |  |  | (do.) | ${ }^{\text {B }}$ |  |  | 30 109 | ${ }_{73}^{28}$ |  | $\begin{aligned} & 23 \\ & 97 \end{aligned}$ | ${ }_{93}^{24}$ | ${ }^{20}$ |
|  | Ladismith ... | ... | ... | (do.) | B |  |  |  |  | 76 |  |  |  |
| 22. | Zoar ... ... | ... | ... | (D.R.C.) | B | 97 | 133 | 132 | 153 | 93 | 126 | 125 | 131 |
|  | Total | ... | ... | ... ... | ... | 709 | 858 | 876 | 879 | 629 | 762 | 760 | 4 |







| Name of School. |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & 4 \text { th } \\ & \text { Qr } \\ & \text { Reol. } \end{aligned}$ |  |  |  |  |  |  | $\begin{gathered} 3 \mathrm{rd} \\ \text { Qr. } \\ \text { Qro. } \\ \hline 902 \end{gathered}$ |
| 11. Marsh Moor... |  |  | A. M. Brown |  | P.F. |  | 6 | 6 |  |  |  | 5 |  |
| 12. Modderfontein | ... |  | A. Vorster | P.F. | 12 | 9 | 10 | 10 | 8 | 9 | 9 | 8 |
| 13. Strydkloof ... | ... |  | . P. Kruger | P.F. | 10 | 10 | 10 | 10 | 9 | 9 | 8 |  |
| 14. Zeekoegat .... | $\ldots$ |  | J. C v. Niekerk | P.F. P.F. | 16 | 15 | $\ldots$ | ${ }^{6}$ | 15 | 11 |  | 5 |
| 16. Cape Collieries | $\ldots$ |  |  | Poor |  |  |  | 14 |  |  |  | 12 |
| 17. Groenvlei ... | $\ldots$ |  |  | Poor | 17 | 16 |  |  | 15 | 15 |  |  |
| 18. Molteno ... | ... | ... | ... ... | Poor | 53 | 53 | 49 | 45 | 46 | 49 | 38 | 41 |
| 19. Noordhoek ... 20. Poortje |  |  | $\ldots$ | $\xrightarrow{\text { Poor }}$ Poor | ${ }_{13}^{16}$ | 12 | 13 | 13 | 11 | 11 | 13 | 13 |
| 21. Molteno | $\ldots$ | ... | (Eng. Ch.) | B | 24 | 35 | 39 | 40 | 20 | 30 | 23 | 25 |
| 22. Do. |  |  | (Wes.) | B |  | (100) | 99 | 105 | 69 | (91) | 87 | 93 |
| Total | ... |  | ... ... | $\ldots$ | 492 | 419 | 465 | 482 | 432 | 358 | 364 | 408 |
| MOSSEL BAY (Inspector Mitchell). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Mossel Bay, Boys' |  | $\ldots$ | ... ... | A. 1 | 68 |  | 56 | 60 | 57 | 48 | 52 | 54 |
| 2. Do. Girls' |  |  | ... ... | A. 1 | 128 |  | 115 | 97 | 111 |  |  | 84 |
| 3. Brandwacht... |  |  | ... ... | A. 3 | 33 | 56 | 64 | 62 | 26 | 50 | 55 | 45 |
| 4. Buffelsfontein |  |  | ... ... | A. 3 | ... |  | 14 |  | ... |  | 13 |  |
| 5. Great Brak River |  |  | ... ... | A. 3 |  |  |  | 72 | ... |  |  | 61 |
| 6. Herbertsdale | $\cdots$ | ... | $\cdots$ | A. 3 | ... | 29 | 34 | 38 | $\ldots$ | 27 | 32 | 35 |
| 7. Klein Vlei ... | $\ldots$ |  | $\ldots$ | A. 3 | $\ldots$ | 26 | 35 32 | $\begin{aligned} & 39 \\ & 33 \end{aligned}$ | $\ldots$ | 25 | ${ }_{31}^{33}$ | 30 31 |
| 9. Matjes Drift | $\ldots$ |  | $\cdots$ | A. 3 | 14 | 18 | 15 | 17 | ii | 16 | 14 | 16 |
| 10. Roodehoogte |  |  | ... ... | A. 3 | 15 | 19 | 19 | 12 | 14 | 16 | 16 | 11 |
| 11. Ruiterbosch... | ... |  | ... ... | A. 3 | 14 | 30 | 27 | 26 | 11 | 25 | 24 | 22 |
| 12. Vogel Vlei ... |  |  |  | A. 3 | 16 | 18 | 21 | 17 | 15 |  | 19 | 16 |
| 13. Witteklip ... |  |  | ... ... | A. 3 | 17 | 21 | 22 | 24 | 15 | 20 | 21 | 21 |
| 14. Honigbosch ... |  | ...J. | C. Pienaar | P.F. | 11 | ... | $\ldots$ | ... | 8 | $\ldots$ | ... | ... |
| 15. Blandsdrift ... | ... | ... |  | Poor | ... | 15 | 17 | 13 | ... | 14 | 14 | 16 |
| 16. Brakfontein... | ... |  | ... ... | Poor | ... | 30 | 34 | 31 | ... |  | 27 | 20 |
| 17. Hartenbosch 18. Honigklips Kloof | 碞 |  | ... ... | Poor |  | 10 | 14 | 11 |  | 9 | 13 | 8 |
| 18. Honigklips Kloof |  |  | .... ... | ${ }_{\text {Poor }}$ | ${ }_{83}$ | 82 | ${ }_{84}^{24}$ | 25 | ${ }_{53}$ | 57 | ${ }_{64}^{23}$ | 22 |
| 20. Rietrlei ... |  |  | ... ... | Poor | 15 | 27 | 26 | 20 | 14 | 22 | 20 | 18 |
| 21. Zandhoogte ... |  | ... | ... ... | Poor | 28 | 18 | 16 |  | 12 | 17 | 15 |  |
| 22. Zuurvlakts ... |  |  | ... ... | Poor | 14 | 14 | 14 | 14 | 10 | 13 | 12 | 13 |
| 23. Herbertsdale | $\ldots$ | ... | (Berl.) | B | 69 | 65 | 61 | 67 | 56 | 47 | 57 | 59 |
| 24. Mossel Bay... |  | $\ldots$ | ( do. ) | B | 126 | 149 | 154 | 138 | 94 | 104 | 90 | 82 |
| 25. Brandwacht... |  |  | (Eng. Ch.) | B |  | 68 | 91 | 78 |  | 58 | 75 | 56 |
| 26. Mossel Bay ... | $\ldots$ | ... | ( do. ) | B | 165 | 176 | 181 | 181 | 98 | 121 | 111 | 102 |
| Total | ... | ... | $\ldots$ | $\ldots$ | 830 | 1073 | 1170 | 1152 | 617 | 860 | 932 | 869 |
| MURRAYSBURG (Inspéctor Theron). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Murraysburg | $\ldots$ | ... | ... ... | A. 1 | ... | ... | ... | 46 | ... | ... | ... | 44 |
| 2. Beyersfontein | ... |  | F. Edwards | P.F. |  |  |  | 10 |  |  |  | 10 |
| oornbosch... |  |  | Heerden | P.F. |  |  |  |  | 6 |  |  |  |
| 4. Kraaifontein | $\ldots$ |  | P. Theron | P.F. |  | 5 | 5 | 5 |  | 5 | 5 |  |
| 6. Ruigtevlei ... |  | C. J. | v. Heerden | P.F. |  |  |  | 6 | . | $\ldots$ | $\ldots$ | $\ddot{6}$ |
| 7. Murraysburg |  | ... | ... ... | Poor | (17) | (19) | 37 | 27 | (16) |  | 30 | 22 |
| Total | ... | ... | ... | ... | 15 | 14 | 50 | 102 | 13 | 13 | 42 | 94 |

and Classification of Pupils after Inspection.



and Classification of Pupils after Inspection.




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and Classification of Pupils after Inspection.






| Name of School. |  |  |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { 19r. } \end{aligned}$ |  |  |  | $\begin{aligned} & 4 \mathrm{th} \\ & \text { Qr } \\ & \text { Qr } \\ & \text { 1901 } \end{aligned}$ |  |  |  | $\begin{gathered} 3 \mathrm{rrd} \\ \text { Qr } \\ 1902 . \end{gathered}$ |
|  | Karnemelks Vlei | ... | ... | .. |  |  | A. 3 | 17 | 14 | 15 |  | 15 |  |  | 14 |  |
|  | Love Spot ... | ... |  |  |  | A. 3 | 20 | 20 | 23 | 18 | 16 | 17 |  | 19 | 4 |
|  | Melkhoutfontein |  |  |  |  | A. 3 |  |  |  |  |  |  |  | 26 | 9 |
|  | Brak Rivier |  | J F. van Wijk |  |  | P.F. | 5 | 5 | 5 |  | 5 |  |  | 5 |  |
|  | Buffelsdrift... | ... | W. J. Ocsthuizen F. S. de Jager |  |  | P.F. | 7 | 9 | 9 |  | 7 |  |  | 8 |  |
|  | Driekuilen ... | $\ldots$ |  |  |  | ${ }_{\text {P.F. }}^{\text {P. }}$ | 7 | 7 | 7 | 7 | 7 |  |  | 7 |  |
|  | Hooge Kraal |  | T. G. la Grayge |  |  | P.F. | . 6 | . |  |  |  |  |  | $\stackrel{.}{ }$ |  |
|  | Klipdrift ... | $\ldots$ |  |  |  | P.F. | 8 | ${ }^{8}$ | \% | 8 | ${ }^{7}$ | 5 |  | 5 |  |
|  | Kromkloof ... | ... | ‥ L. T. Steyn |  |  | P.F. | 12 | 12 | 12 | 10 | 11 | 12 |  | 12 | 9 |
|  | Oude Muragie | ... | J. J. Odendal |  |  | P.F. | 10 |  |  |  | 7 |  |  |  |  |
|  | Spiegels River | ... |  |  |  | P.F. | 9 | 10 | 8 | 7 | 8 |  |  | 7 |  |
|  | Tygerfontein | . | -.. A. G F. Maller |  |  | P.F. | 13 | 18 | 15 | 14 | 1 | 1 |  | 12 | 10 |
|  | Valsch River ${ }^{\text {alsch River Mond }}$ |  | ... D. P. Pienaar |  |  | P.F. | 20 | 18 | 18 | 18 | 17 | 1 |  | 17 | 3 |
|  | Vergenoesd ... |  | ... C. Cronje |  |  | P.F. | 12 |  | ... | ... | 12 |  |  | ... | ... |
|  | Weyers River |  |  |  |  | P.F. | 13 | 8 |  |  |  |  |  |  |  |
|  | Zandfon'ein | ... | .. F. R. Helm <br> J. W. Smalberger |  |  | P.F. | 13 | 16 | 14 | 13 | 13 | 16 |  | 14 | 1 |
|  | Zoutpan ... | ... | A. L. van Wijk |  |  | P.F. | 12 | 11 | 11 | 11 | 10 |  |  | 8 |  |
| 25. Assegaiboschfontein |  |  |  |  |  | Poor | 16 | 16 |  | 20 |  | 15 |  |  | 19 |
|  | Brand River | ... | $\ldots$ | $\ldots$ |  |  |  | 13 | (13) |  | 19 | 16 |  |  | 1 |
|  | Drooga Vlikte |  | $\ldots$ | $\ldots$ |  | Poor | 17 | 23 | 21 | 16 | 14 | 16 |  | 15 | 11 |
|  | Kafir Kuils Rivier |  | ... | ... | ... | Poor | 15 | 13 |  | 13 | 15 |  |  |  | 13 |
|  | Keurfontein | ... | $\ldots$ | $\ldots$ |  | Poor | 17 | 9 | 9 | ... | 14 |  |  | $\ddot{9}$ |  |
|  | Klein River | ... | $\ldots$ | $\ldots$ | .. | Poor |  | 14 | 16 | 12 |  | 1 |  | 13 | 11 |
|  | Muiskraal ... | ... | $\ldots$ | ... | ... | Poor | 24 | 28 | 30 | 31 | 19 | 2 |  | 27 | 26 |
|  | Rietvallei ... | ... | ... | ... | ... | Poor | 14 | 14 | 14 |  | 14 | 1 |  |  |  |
|  | Riversda'e ... |  |  |  |  | Poor | 38 | 37 | 39 | 45 | $\begin{aligned} & 32 \\ & { }_{2} \end{aligned}$ | 3 |  | 31 | 32 |
|  | Soebatter's Vlakte |  | $\ldots$ | $\ldots$ |  |  | 30 27 | ${ }_{25}^{33}$ | ${ }_{26}^{34}$ | 31 26 | 24 | 2 |  | ${ }_{23}$ | 24 |
|  | Vermakel\|kheid |  | ... | $\ldots$ |  | Poor | 13 | 15 | 19 | 14 | 12 | 1 |  | 16 | 12 |
|  | Windeor .. | ... | ... | ... |  | Poor | 19 | 20 |  |  | 17 | 19 |  | 17 | 14 |
|  | Holbak ... | $\ldots$ | $\ldots$ | ...( | erl.) | B | 41 | 41 | 34 |  | 29 | 28 |  | $\begin{aligned} & 28 \end{aligned}$ | 29 |
|  | Novo ... | $\ldots$ | $\ldots$ |  |  | ${ }_{8}$ | - 16 | 160 |  |  | 147 | 144 |  | 144 | 143 |
|  | Rivers 'ale ... | $\ldots$ | ... | ( | o.) | ${ }_{\text {B }}$ | 16 | 160 |  |  | 17 | 1 |  | 13 | 13 |
| 43. Melshoutf |  |  | $\ldots$ | $\begin{aligned} & \binom{\text { Eng. Ch. }}{\text { do. }} \end{aligned}$ |  | ${ }_{\text {B }}^{\text {B }}$ |  |  |  |  | 43 | 63 |  |  | 60 |
|  |  |  |  |  |  | 128 | 124 | 139 | 131 | 98 | 98 |  | 107 | 110 |
|  | Total | ... | ... | ... |  |  | 1207 | 1166 | 1233 | 1174 | 1023 | 1004 |  | 045 | 992 |
| ROBERTSON (Inspector Watermeyer.) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | A. 1 | $\begin{aligned} & 247 \\ & 332 \end{aligned}$ | $\begin{aligned} & 231 \\ & 309 \end{aligned}$ | 247309 | $\begin{aligned} & 235 \\ & 307 \end{aligned}$ | $\begin{aligned} & 224 \\ & 295 \end{aligned}$ | $\begin{aligned} & 220 \\ & 272 \\ & 272 \end{aligned}$ | $\begin{aligned} & 224 \\ & 270 \end{aligned}$ |  | 222254 |
|  | Robertson High S | chool |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Lady Grey |  |  | $\ldots$ | ... | A. 2 | 65 | 58 | 60 | 72 | 59 | 48 |  | 54 | 60 |
| 4. Borchriver (Voor Kiesie) |  |  |  | ... | ... | A. 3 | 30 | $\begin{gathered} 34 \\ (59) \end{gathered}$ | $\begin{gathered} 34 \\ (49) \end{gathered}$ |  | $\begin{aligned} & 27 \\ & 38 \end{aligned}$ |  |  |  |  |
|  | Bosjesmans River | ... |  |  |  | A. 3 |  |  |  |  | 11 | 15 |  |  | 14 |
|  | Concordia ... | ... |  | $\ldots$ |  | A. 3 | 12 | 15 | 30 | 29 | 35 |  |  | 28 | 26 |
|  | De Hoop ... | $\ldots$ |  | $\ldots$ |  | A. 3 | 31 | 26 | 26 |  | $24$ | 2 |  | 25 | 21 |
|  | Goedemoed |  | $\ldots$ |  |  | A. 3 | 18 | 19 | 19 | 17 | 16 | 16 |  | 16 | 16 |
|  | Klaas Vogd's Rive |  |  | ... | ... | A. 3 | 56 | 57 | 58 | 62 | $46$ | $42$ |  | $51$ | 45 |
|  | Klipkuil |  | ... | ... |  | A. 3 | 12 |  |  | 5 | $11$ |  |  |  | 10 |
|  | Lest River (Laatst | te Riv | ver) | $\ldots$ |  | A. 3 | 22 | 35 | 32 | 37 | \% |  |  | 28 | 28 |
|  | Rand Vliet ... |  |  | ... |  | A. 3 | 20 | 24 | 26 |  | 18 |  |  | 21 | 24 |



| Name of School. |  |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Bushman's River |  |  | J. A. Kok |  | P.F. | 10 |  |  |  |  |  | 8 |  |  |
|  | De Kruis ... | $\ldots$ | … B | B. B. Burger | P.F. | 10 |  |  |  |  |  | 8 |  |  |
|  | Fink River ... | ... | c. | W. le Roux | P.F. | 10 | 12 | 1 | 11 |  |  |  | 10 |  |
|  | Goree Klipdrift | $\ldots$ | $\ldots$ | H. F. Naudé | P.F. | 10 | 11 | 10 | $\cdots$ |  |  | 7 |  |  |
| 19. 20. | Langrerwachit | $\ldots$ | $\ldots$ | C. P. Kok | ${ }_{\text {P.F. }}$ |  |  | 14 | 16 |  |  |  | 13 | 15 |
|  | Noree ... | $\ldots$ | .... | D. J. Naudé | P.F. | 9 | 11 | 9 | 9 |  |  | -1i | , |  |
|  | Oliphantsdoorns |  |  | P. J. Viljoen | P.F. |  | 17 |  |  |  |  | 13 | 8 |  |
|  | Onder Noree |  |  | H. Conradie | P.F. | 13 | 13 | 14 | 15 | 1 |  | 10 | 11 | 12 |
|  | Rietrallei ... |  |  | H. L. de Wet | P.F. | 5 6 | 5 |  | 5 6 |  |  | 5 | 5 8 | 5 |
|  | Steenboksvlakte |  |  | H. Viljoen | P.F. | 12 |  |  |  |  |  | ... |  |  |
|  | Uitnood ... |  | $\ldots$ | E. C. Roux | P.F. | 5 |  |  |  |  |  |  |  |  |
|  | Vrolijkheid ... |  |  | J. Malherbe | P.F. | 11 | 12 | 14 | 13 | 11 |  | 12 | 13 |  |
|  | Wakker troom |  | ... | J. S. Marais | P.F. | 10 | 10 | 11 |  |  |  | 7 |  |  |
|  | Wansbek ... |  |  | J. T. Rabie | P.F. |  |  |  |  |  |  | 6 | 6 |  |
|  | Zoutpansdoorns |  |  | J. C. Fouché | P.F. |  |  |  |  |  |  | 5 | 5 | 5 |
| 32.3.34.35.35. | Kruispad |  |  |  | Poor | 29 |  |  |  | 21 |  | 21 | 23 | 19 |
|  | Montagu Pietersfontein | ... | ... | \% | Poor | 50 |  | 47 |  |  |  | 32 | 37 |  |
|  | Stockwell ... |  | $\ldots$ | .... | Poor | 13 | 13 | 14 | 13 | 11 |  | 11 | 13 | 11 |
|  | Montigu |  |  | (D.R.C.) | B | 73 | 88 | 108 | 101 | 56 |  | 68 | 74 | 63 |
|  | Robertson |  |  | do.) | B | 85 | 93 |  | 131 | 69 |  | 61 | 83 | 104 |
|  | Lady Grey |  |  | ...(Wes.) | B | 137 | 138 | 159 | 136 | 85 |  | 82 | 104 | 55 |
|  | Robertson ... |  |  | ...( do.) | B | 182 | 196 | 211 | 227 | 106 |  | 19 | 137 | 104 |
|  | Total | ... |  | ... | $\ldots$ | 1640 | 1593 | 1680 | 1743 | 1338 | 125 | 58 | 1361 | 1304 |
| SOMERSET EAST (Inspector Golightly). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Somerset East, Boys' <br> 2. Do. Girls' |  |  | ... | ... ... | A. 1 | 73 | 72 | 76 | 88 | 61 |  | 68 | 69 | 81 |
|  |  |  |  |  | A. 1 | 163 | 156 | 155 | 138 | 145 |  | 42 | 140 | 123 |
| 3. Ann's Villa ... <br> 4. Commadagga Station (Railway) <br> 5. Cookhouse Station (Railway) <br> 6. Middleton (Railway) <br> 7. Pearston <br> 8. Plat River (K̈lipfontein) ... |  |  |  |  | A. 3 | 20 | 22 |  |  | 18 |  |  | 18 | 16 |
|  |  |  |  | y)... | A. 3 | 23 |  | 25 | 25 | 22 |  | 24 | 19 | 21 |
|  |  |  |  | ... | A. 3 | 57 | 74 | 70 | 69 | 52 |  | 64 | 56 | 62 |
|  |  |  |  | $\ldots$ | A. 3 | 29 |  | 31 | 39 | 21 |  | 20 | 29 |  |
|  |  |  |  | ... | A. 3 | 37 | 39 | 43 | 57 | 32 |  | 36 | 36 | 46 |
|  |  |  |  | ... | A. 3 | 11 | 10 | 10 | , | 9 |  | 10 | 8 |  |
|  | Bloemheuvel | $\ldots$ | B | B. J. Botha | P.F. |  |  |  | 9 |  |  | 9 | 7 | 9 |
| 11. | Bosch Hoek... |  |  | v. d. Vijuer | P.F. | 5 |  |  | 4 | 5 |  | 5 | 5 | 3 |
|  | Botha's Kraal | ... | J. | W. Puckrin | P.F. |  | 7 | 7 | 7 |  |  | 7 | 7 | 7 |
| 12. | Brakpoort ... | ... | w... | W. Hurter | P.F. | 5 |  |  |  | 5 |  |  |  |  |
|  | Britskraal ... | ... W | W. C. | Oostbuizen | P.F. | 6 | 6 | 5 | 5 | 6 |  | 5 | 5 | 5 |
| 14. | Euffelsfontein | ... | ... | J. Hisc ck | P.F. | $\ldots$ |  |  | 9 |  |  |  |  | 9 |
|  | Buffels Hoek |  | ... F. | D. Lotter | P.F. |  | (9) | 9 | 10 |  |  | (9) | 9 | 10 |
| 16. | Charlton ... | ... | F. J. | Gowar, Jr. | P.F. | 5 |  | 6 | 5 | 5 |  | 5 | 6 | 4 |
| 18. | Glenavon ... | ... | Mrs. J. | E. Brown | P.F. | ... | 5 | 5 | ... | ... |  | 5 | 5 | ... |
|  | Grootfontein |  | ... A. | C. Meyer | P.F. | ... | 5 |  |  |  |  | 5 |  |  |
|  | Groot Plaats | ... | ... | J. Jordan | P.F. |  | ... |  | 7 |  |  |  |  | 5 |
|  | Jagersdrift ... |  | $\ldots$ D | D. F. Mentz | P.F. |  |  |  | 6 |  |  |  |  | 6 |
|  | Klipfonten ... | ... | $\ldots$ | C. F. Geyer | P.F. | 5 | 5 | 5 | 5 | 5 |  | 5 | 5 | 5 |
|  | Krantz Kloof |  | J. A | A. v. Eeden | P.F. |  | ... | ... | ... |  |  |  | ... |  |
|  | Kroon Kop ... | ... | ... B. | J. Vosloo | P.F. | 7 |  |  |  | 7 |  |  |  |  |
| 24. 21 | Kruis Kop ... | ... | ... | W. Turner | P.F. | 5 | 5 | 5 |  | 5 |  | 5 | 5 |  |
|  | Leeuw Rivier |  | ... | G. Fourie | P.F. |  | 5 | 6) | (6) |  |  | 5 | ( | (4) |
| 26. ${ }^{\text {26 }}$ | Mayford | ... |  | C. Stret:h | P.F. | 7 | 6 | (5) |  | 7 |  | 6 | (4) |  |
|  | Modderfontein | $\ldots$ | H. W | W. Peacock | P.F. | 12 | (14) | 16 | 16 | 11 |  | 4) | 16 | 15 |
| ${ }^{28}$ 28 | Nieuwe Grond | $\ldots$ | A. C | Lombard | P.F. | 6 | 7 | 6 | 7 | 6 |  | 6 | 6 | 7 |
| 29. P | Palmiet fontein | ... | ... P | P. J. Buys | P.F. |  |  |  | 5 |  |  |  |  | 5 |
|  | Riversdale | ... | ... E. | A. Smith | P.F. | 8 | 8 | 8 | 10 | 8 |  | 8 | 8 | 10 |
|  | Roode Krantz | $\ldots$ | ... P. | P. B. Botha | P.F. | 6 | 6 | 6 | 6 | 6 |  | 6 | 5 | 6 |
|  | Russell Park |  | .̈. W | W. Webster | P.F. | ... |  |  | 7 |  |  | .. | ... | 5 |
| 33. | Vaal Krantz... |  | J. H. v. | d. Venter | P.E. |  |  |  | 16 |  |  |  |  | 16 |
|  | Welterreden |  | ... C. | J. Lotter | P.F. | 6 | 5 | 6 | 6 | 6 |  | 5 | 6 | 6 |

and Classification of Pupils after Inspection.

${ }_{76}$
Statistics of Enrolment and Attendance




|  |  |  |  | B. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 4 | 128 | 20 | 13 | 11 | 16 | 20 | 16 | 11 | 12 |  | 4 | 3 | 1 | 1 | ... |  | 64 | 10 | ... | 90 |  |
| $\begin{aligned} & 2 \\ & 3 \\ & \hline \end{aligned}$ | 1 1 1 |  |  | $\ldots$ | $\stackrel{2}{2}$ |  | 3 | .. | $\ldots$ |  |  | ... |  |  | ... |  |  |  | Inspe |  |  |  |
| 4 | 1 |  | 1 | $\cdots$ | 1 | I | 1 | $\cdots$ | $\cdots$ | .... |  |  |  |  | ... | $\ldots$ |  |  |  |  |  |  |
| 5 | 4 | 50 | 28 | 2 | 5 | 11 | 3 | 1 | ... |  |  |  |  |  | ... | ... |  | 17 | 3 | ... | 22 |  |
| 1 | 2 | 55 | 11 | 8 | 3 | 9 | 7 | 7 | 6 | 2 |  | 1 | 1 | ... |  |  | $\ldots$ | 19 | 7 | ... | 36 | 27 |
| ${ }_{3}^{2}$ | 2 | 18 | 3 | $\cdots$ |  | 5 | 6 | 2 | ... |  |  |  |  |  | ... | $\ldots$ |  | $\underline{6}$ | 7 |  | 13 |  |
|  |  | 30 | 2 | 5 | $\check{5}$ | 3 | 6 | 4 | $\cdots$ |  |  |  | ... |  | ... | $\ldots$ |  | 18 | 2 | $\ldots$ | 23 |  |
| 5 | ${ }_{2}$ | 29 |  |  | 5 | 1 | 6 | 4 | 5 | 3 |  | 1 | ... |  | .... | ... |  | 19 |  |  | 25 |  |
| 6 |  | 50 | 10 | 10 | 7 | 9 | 12 | ... | 2 | ... |  |  | ... |  | ... | ... | ... | 19 | 5 |  | 30 |  |
|  | . | ... | ... | ... | $\ldots$ | ... | ... | ... | ... | ... |  | ... | ... | .. | ... | ... | ... | ... | ... | ... | ... |  |
|  | ... | ... | ... | … | $\ldots$ | $\ldots$ | . | $\ldots$ | ... | ... |  | ... | ... |  | ... | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | $\ldots$ |
| 10 | 3 | 25 | 3 | $\ddot{5}$ | 3 | $\ldots$ | $\ddot{5}$ | 1 | 6 | $\ddot{2}$ |  |  |  |  | ... | $\ldots$ |  | 9 | $\ddot{6}$ | 2 | 17 | $\ddot{7}$ |
| 11 |  | 9 | 1 | 2 |  | 2 | 3 | . | 1 | ... |  |  | .. |  | ... |  |  | 4 | 2 |  | 6 |  |
| 12 | 2 | 8 | ... | 2 | 3 | 1 | 2 | . | ... | . ... |  | ... | ... |  | ... | ... |  | 3 | 1 | ... |  |  |
| 13 | 2 | 33 | 15 | , | 4 | 4 | 2 |  |  | ... |  | ... | . | ... | ... | ... | ... | 6 | 3 |  | 10 |  |
| 14 |  | 20 | 4 | 3 | 1 | 5 | 3 | 2 | 2 | ... |  |  | .. |  | ... | ... |  | 9 | 4 |  | 16 |  |
| 15 | 2 | 105 | 79 | 13 | + | 3 | 1 |  |  | ... |  |  | ... | ... |  | ... | $\ldots$ | First | Inspe |  | 16 |  |
| 16 17 |  | 48 | 21 | 3 | 4 | 11 |  | 3 | , | ... |  | ... | ... |  | ... | ... | ... | 13 | 11 |  | 27 |  |
| 17 18 | 2 | 60 | 25 | 16 | 11 | 3 | 2 | 3 | ... | ... |  |  | ... |  | ... | ... | ... | 14 | 2 |  | 21 |  |
| 19 | 2 | 48 | 20 | 1 | 11 | 3 | 13 |  | ... | . ... |  | .. | ... | ... | ... | ... | ... | 14 | 9 |  | 28 |  |
| 20 | 2 | 44 | 7 | 18 | 10 | 4 | 4 | 1 | ... | ... |  | ... | . |  | ... | ... |  |  | 5 |  | 25 |  |
| 1 | 4 | 71 | 6 | 7 | 10 | 10 | 8 | 9 |  |  |  |  | ... |  | 1 | 2 | ... | 42 | 7 |  | 56 |  |
| 2 | 4 | 65 | 14 | 9 | 4 | 15 | 8 | 8 | 5 | 1 |  |  |  |  | ... | ... |  | 19 | 6 | ... | 41 |  |
| 3 | 4 | 35 | 3 | 6 | 3 | 7 | 9 | 3 | 3 | 1 | 1 | ... | ... |  | ... | ... | ... | 18 | 3 | $\ldots$ | 27 |  |
| 5 | 4 | 20 | 3 | 2 | $\breve{5}$ | \% | $\ddot{3}$ | $\ddot{2}$ | ... | ... |  |  |  |  | ... | $\ldots$ | ... | 10 | $\ddot{3}$ | 1 | 16 | 12 |
| 6 | 4 | 8 |  | ... | 2 | 1 | ... | 2 | ... | 3 | 3 | ... | . | ... | ... | $\ldots$ | ... | 5 | 3 |  |  |  |
| $\begin{aligned} & 7 \\ & 8 \end{aligned}$ | $4$ | ${ }_{15}^{6}$ | $\frac{1}{5}$ | $\ldots$ | 1 | 1 | 4 | 3 | i | ... |  | $\ldots$ |  | ... | ... | $\ldots$ | $\ldots$ | 3 9 | 2 |  | 5 |  |
| 9 | + | 7 |  | ... | 1 | 1 | 2 | 2 |  | 1 | i | ... |  |  | ... | ... | $\ldots$ | 7 |  | $\ldots$ | 7 |  |
| 10 | 4 | 20 | 3 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | ... | ... |  | ... | ... | ... | 10 | 1 | ... | 13 |  |
| 11 | 4 | 8 | 1 | ... | 2 | 2 | . | 1 | 2 | ... |  |  |  |  |  | ... |  | 1 | 5 | ... | 7 |  |
| $\begin{aligned} & 12 \\ & 13 \end{aligned}$ | 4 | 4 | - | ... | 1 | 1 | 1 | 1 | ${ }^{2}$ |  |  |  |  |  | ... | ... | $\ldots$ | 3 | 1 |  | 4 |  |
| 14 | 4 |  | 1 | ... | $\ldots$ | 1 | 1 | 1 | 1 | S |  |  |  |  |  | ... |  |  |  |  |  |  |
| 15 | 4 | 6 | .... | 1 | 2 | .... | 1 | 1 | ... |  |  | i | ... |  | $\ldots$ | $\ldots$ | ... | 4 |  |  | 5 |  |
| 16 | 4 | 5 | ... | ... | 2 | ... | 1 |  | ... | 1 |  |  |  |  | ... |  |  |  | 5 |  |  |  |



SUtherland (Inspector Hofmeyr).

| 1. Sutherland ... |  | A. 2 | (51) | 52 | .. | $\ldots$ | (41) | 32 | ... |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ... C. F. Marais | P.F. | $\ldots$ |  | 11 | 9 | $\cdots$ | $\ldots$ | $11$ |  |
| 3. Vogelstrui fontein | ... G. Theron | P.F. |  | $\ldots$ | 9 | 8 |  | ... | $9$ |  | $\begin{array}{rlll}\text { Total } . . . & \ldots & \ldots & \ldots \\ \text { SWELLENDAM } & \text { (Inspector Watermeyer). }\end{array}$


| 1. Swellendam, Girls' |  |  |  | A. 1 | 105 | 90 | 90 | 85 | 85 | 81 | 85 | 75 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Heidelberg |  |  |  | A. 2 | 84 | 80 | 89 | 94 | 63 | 70 | 83 | 80 |
| 3. Swellendam, Boys'... |  |  |  | A. 2 | 61 | 62 | 73 | 73 | 46 | 54 | 67 | 65 |
| Barrydale | $\ldots$ |  |  | A. 3 | 56 | 72 | 76 | 75 | 48 | 63 | 66 | 65 |
| 5. Buffeljachts River... |  |  |  | A. 3 | 35 |  | $\ldots$ | 31 | 19 |  | ... |  |
| Jubilee Kraal |  |  |  | A. 3 | 16 | 12 |  |  | 8 | 10 |  |  |
| Kliphoogte ... |  |  |  | A. 3 | 22 | 21 | 19 | 22 | 18 | 19 | 18 | 28 |
| Lemon Hoek | ... |  |  | A. 3 | 28 | ${ }^{33}$ | ${ }^{32}$ | ${ }^{37}$ | 22 | 27 |  | 2 |
| Op de Tradouw |  |  |  | A. 3 | 21 |  |  | ${ }_{16}^{23}$ | 20 | 24 | ${ }_{12}$ | 15 |
| Stormsvlei |  |  |  | A. 3 | 1 | 32 | 29 | 32 | 14 | 20 | 23 | 24 |
| 11. Zuurbraak ... | ... |  |  |  |  |  |  |  |  |  |  |  |
| 12. Barrydale |  |  |  | E | 20 | 22 | 22 | 15 | 16 | 19 | 18 | 14 |
| 13. Adersfontein |  |  |  | P.F. | 13 | 16 | 16 | 17 | 3 | 15 | 14 | 6 |
| 14. Crodinie | G. van der Venter J. G. Swart W. J. Odendal |  |  | P.F. | 7 | 7 |  |  |  |  |  |  |
| 15. Doornkloof ... |  |  |  | P.F. |  | $\ldots$ | ... | 5 | . | ... | ... |  |
| 16. Goedgeloof ... | W. J. Odendal <br> ... J. S. Bruwer |  |  | P.F. |  |  | ... | ${ }^{6}$ |  |  |  | 5 |
| 17. Honigklip ... | .... L. Kuntz |  |  | P.F. | 8 | 8 | 9 | ${ }_{9}^{6}$ | 7 | 8 | \% |  |
| 18. Kapkamma |  | ... G. R. Uys |  |  | 16 | 13 |  | 13 |  |  |  |  |
| 19. Karnemelk's Rivier |  |  |  | P.F. | 16 | 13 | 13 | 13 | ${ }_{9}^{15}$ | 11 | 12 | 12 |
| 20. Klipdrift ... | ... L. J. Henze |  |  |  | 17 | 10 |  |  | 9 |  |  |  |
| 21. Modderasfontein | .... J. A. Kok |  |  | P.F. | 12 | 15 | 5 | 5 | 5 | 5 | 5 |  |
| 22. Oudekraals Kop ... | ... A. F. T. Uys |  |  | P.F. | ${ }_{6}$ | 6 | 6 | 7 |  | 6 | 6 | 7 |
| 24. Terentaal's River ... | ... M. J. Uys |  |  | P. F . | 9 | 5 | ... |  | 7 | 5 | $\ldots$ |  |
| 25. Upper Slang River | $\ldots$... ${ }_{\text {H. P. Prs. Uys }}$ |  |  | P.F. |  | 9 | 9 | 7 | 1 |  |  |  |
| Waterkloof |  |  |  | P.F. | 12 | ${ }^{9}$ | 12 | 12 | 10 | 10 | 10 |  |
| Weltevreden | $\cdots{ }^{\text {c.. }}$ J. Mrs. Griessel |  |  | P.F. | 12 | 12 | 10 | 10 | 9 | 7 | 10 |  |
| 28. Zandkraal | $\ldots$ |  |  | P.F. | 10 | 10 | 10 | 15 |  | 12 |  |  |
| 29. Zevenfontein |  |  |  | P.F. | 11 | 12 | 12 | 15 | 18 |  |  | 15 |
| Zolderskraal | $\ldots$ |  |  | P.F. | 8 | 11 |  | 7 | 8 | 11 |  |  |



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Statistics of Enrolment and Attendance

and Classification of Pupils after Inspection.

| Name of School. |  |  |  |  |  | Class. | Scholars on Roll during |  |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 2nd } \\ & \text { Qr. } \\ & 1002 . \end{aligned}$ | $\begin{aligned} & 3 \mathrm{rd} \\ & \mathrm{Qr} \text { ( } \\ & 1002 . \end{aligned}$ | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & \text { Qroi. } \end{aligned}$ |  |  | $\begin{aligned} & 3 \mathrm{rd} \\ & \text { Qr } \\ & \text { Qr } \end{aligned}$ |
|  | Bosch Plaats |  |  | ... P. | r. Santen |  | P.F. | 10 |  |  | 11 | 10 | 8 | 10 | 9 | 8 |
|  | Diggera' Ho | me | $\ldots$ | … S . v | v. Niekerk | P.F. |  |  |  |  |  | 7 | G |  |  |
|  | Vogel Vlei |  | ... | S. H. | Lombard | $\xrightarrow[\text { P.F. }]{ }$ |  |  |  |  | 5 | 10 |  |  | 5 |
|  | Weltsvreden |  |  | ... F. | P. Retief |  | 11 |  |  |  | ... | 10 | 10 |  |  |
|  | Oudek'oof | ... | ... |  | ... ... | Poor | 11 | 13 |  | 11 | 13 | 11 | 12 | 11 | 11 |
|  | Saron... Steinthal | $\ldots$ | $\ldots$ | … ${ }^{\text {P }}$ | Rhen. M. do. | $\begin{aligned} & \mathrm{B} \\ & \mathrm{~B} \end{aligned}$ | 300 83 |  |  |  | $\begin{array}{r} 320 \\ 79 \end{array}$ |  |  | $\begin{array}{r} 274 \\ 87 \end{array}$ |  |
|  | Steinthal <br> Tulbagh | $\ldots$ | ... | ... ( | do. ${ }^{\text {do. }}$ | $\begin{aligned} & \mathrm{B} \\ & \mathrm{~B} \end{aligned}$ | 83 77 |  |  | $\begin{aligned} & 90 \\ & 75 \end{aligned}$ | 71 | $\begin{aligned} & 77 \\ & 70 \end{aligned}$ |  | $\begin{aligned} & 87 \\ & 64 \end{aligned}$ |  |
|  |  | Total |  |  |  | ... | 744 | 76 |  | 758 | 754 | 692 | 703 | 689 | 617 |
| Uitenhage (Inspector Fraser). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Uitenhage, I | Boys | Indust | trial | ... ... | Sp. | 42 | 42 |  | 45 | 50 | 37 | 38 | 42 | 46 |
|  | Do., | Boys, | Higb | School | ... ... | A. 1 | 239 309 |  |  | $\begin{aligned} & 235 \\ & 294 \end{aligned}$ | $\begin{aligned} & 241 \\ & 294 \end{aligned}$ | $\begin{aligned} & 219 \\ & 273 \end{aligned}$ | ${ }_{276}^{222}$ | $\begin{aligned} & 214 \\ & 270 \end{aligned}$ | $\begin{aligned} & 213 \\ & 260 \end{aligned}$ |
|  | Do., |  |  | hool | ... ... |  |  |  |  |  |  |  |  |  |  |
| 4. Addo Station (Railway) <br> 5. Bezuidenhout's River <br> 6. Gienconnor Station (Railway) <br> 7. Sunday's River <br> 8. Uitenhage, Convent <br> ...(R.C.) <br> 9. Do., Dolley Memorial |  |  |  |  |  | A. 3 | 20 |  |  | 21 |  | 17 10 | 14 10 | 116 |  |
|  |  |  |  |  |  | A. 3 | 11 |  |  | 11 |  | 10 39 | 10 |  |  |
|  |  |  |  |  |  | A. 3 | 34 |  |  | 48 | 25 | 30 | 26 | 27 | 20 |
|  |  |  |  |  |  | A. 3 | 162 | 16 |  | 169 | 143 | 132 | 134 | 146 |  |
|  |  |  |  |  |  | A. 3 | 185 |  |  |  |  |  |  |  |  |
| 10. Uitenhage (Railway) |  |  |  | .. | ... ... | D |  |  | ... | ... | 16 | ... |  |  | 16 |
|  | Do., | (Rail | vay) |  | ... ... | E |  |  | . | 103 | 104 | ... |  | 70 | 72 |
|  | Adolfspoort | $t$ East | $\ldots$ | ... | J. Hess | P.F. | 10 |  | 9 |  |  | 8 |  |  |  |
|  | Bevan Vale | ... | $\ldots$ | ... | F. Hughes | $\xrightarrow[\text { P.F. }]{ }$ |  |  | .. | .. |  |  |  | .. |  |
|  | Brandt Kop | ppen | ... | .... ${ }^{\text {c. }}$ S | S. Rudman | $\xrightarrow{\text { P.F.F. }}$ | 12 |  | 18 | 19 |  | ii | 16 | 17 | 16 |
|  | Fair View | ... | ... | Mrs. C | C. Rudman | P.F. | 5 |  | $\cdots$ | $\cdots$ |  | 5 |  | 5 | 4 |
|  | Forest Glad |  | ... | ...F. | Whitehead | P.F. |  |  | - |  |  | ${ }_{16}$ |  | ${ }_{15}$ | $\stackrel{4}{9}$ |
|  | Good Hope | ... | $\ldots$ | ... J | J. Andrews | P.F. | 20 |  | ${ }^{2}$ | 19 |  | 10 | 18 | 5 | 5 |
|  | Hope Vale | ... | $\ldots$ | ${ }^{\text {and }}$ L. | Kritzinger | P.F. |  |  | $5$ | 5 | 8 | ${ }_{7}^{5}$ |  | 8 |  |
|  | Keurfontein | n... |  | Van Ons | Selen \& Co. | P.F. |  |  | 8 | 8 | 8 |  |  | 7 |  |
|  | Kleinpoort |  |  | ... | J. Grewar | P.F. |  |  | 14 | 15 |  | 7 |  |  | 11 |
|  | Kromme Po | Poort | ... | ... | J. Human | P.F. |  |  | 7 |  | 5 |  |  |  |  |
|  | Lowlands | $\ldots$ | $\ldots$ | J. M | I. Vermaak | P.F. |  |  | $\ldots$ | ... | 9 | 6 |  | . |  |
|  | Mauritz Krai | raal | ... | P. C G. | H. Potgieter | P.F. | 10 |  | 12 | 12 | 11 | 9 | 11 | 11 | 10 |
|  | Noaga's Ho | oogte | $\ldots$ | M. J | J. Pietersen | P.F. |  |  | ... | 11 | 11 | 6 |  | 10 | 10 |
|  | Paarde Laa | agte | ... | ... C. | J. Deacon | P.F. |  |  |  |  | ... | 1 |  |  |  |
|  | Rietfonteio | a... | ... | ... M. | A. Muller | P.F. | 11 |  | 11 | (11) |  | 11 |  | (6) |  |
|  | Sand River | ... | ... | ... | W. Ingram | P.F. |  |  | 9 |  |  | 6 |  | 8 |  |
|  | Springbok |  | .... |  | F. Pietersen | ${ }_{\text {P.F. }}$ | 16 |  | 13 | 10 | 10 | 13 |  | 8 |  |
|  | Thornbill | ... | ... | ... R | . E. Martin | P.F. |  |  | 5 | 6 | (7) | 5 |  | 6 |  |
|  | Tiptree | ... |  | ...s. | P. Ferreira | P.F. |  |  | 7 |  |  |  |  |  |  |
|  | Welgevond |  |  |  | J. Erasmus | P.F. |  |  | 8 |  | 8 | ${ }^{6}$ |  |  |  |
|  | Wolvenfont | teinsp | oort | C. H.Je | ewaskiewitz | P.F. |  |  |  | 10 |  | 15 |  | 7 |  |
|  | . Zwart Hoek | ek | ... | ... | J. Marais | P.F |  |  | 6 |  | 9 |  |  |  |  |
|  | . Nauw Kloo | of... | ... |  | $\ldots$ | Poor |  |  |  |  |  | 15 |  |  |  |
|  | Wilgen Riv | ver |  |  |  | Poor |  |  | 27 | 24 |  | 16 |  |  |  |
|  | Zout Kloof | f... |  | ... | ... | Poor |  |  |  |  |  |  |  |  |  |
|  | Colchester |  |  |  | .. (Ind.) | B |  |  |  |  |  |  |  |  |  |
|  | Uitenhage, | Kaba |  |  | ... (do.) | B | 203 | 2 | 32 | 232 |  | 139 |  | 165 |  |
|  | . Do., | Oatla | nds |  | .. (do.) | , |  |  |  |  |  | 34 |  |  |  |
|  | . Do., | Rose | Lane |  | ... (do.) | B |  | 1 |  | 123 |  | 70 |  |  |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \dot{\circ} \\ & \stackrel{y}{d} \\ & \stackrel{y}{n} \end{aligned}$ | $\begin{aligned} & \dot{\Phi} \\ & \text { E } \\ & \text { O} \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 45 | 2 | 84 | 26 | 16 | 14 | 16 | 10 | 2 | ... | ... |  | $\ldots$ |  | ... | ... | ... | ... | 19 | 26 | ... | 49 |  |
| 46 | 2 | 46 |  | 7 | 10 | 9 | 4 |  | ... |  |  |  |  |  | ... |  |  | 21 | 1 | ... |  |  |
| 47 | 2 | 43 |  | 14 |  | 7 | 6 | ... | ... | ... |  |  |  |  | ... | ... |  | 18 | ... | ... |  |  |
| $\begin{aligned} & 48 \\ & 49 \end{aligned}$ | 2 | 85 | 27 | 22 |  | 12 | 5 | 1 | $\ldots$ | $\ldots$ |  |  |  |  | ... | ... |  | 18 | 14 | $\ldots$ | 40 |  |
| 1 | 4 | 115 | 12 | 6 | 19 | 15 | 19 | 10 | 5 | 6 |  | 10 | 2 | 2 | 3 | 5 |  | 57 | 10 | ... | 85 |  |
| 3 | 1 | 22 | 9 | 3 | 5 | 4 | 3 | 2 | 2 | ... |  |  |  | ... | ... | ... |  |  |  |  | 16 |  |
|  |  | 20 |  |  | ... | 1 | 1 | $\cdots$ | $\cdots$ | ... | . | ... | ... |  | $\ldots$ | $\ldots$ | ... |  | Inspe |  |  |  |
| 5 | 4 | 19 | i | 3 | ... | 4 | $\ddot{2}$ | 3 | 3 | - |  | $\ldots$ | ... | 1 | 1 | … | $\ldots$ | $\ddot{6}$ | 7 | $\ldots$ | 13 |  |
| 6 | 1 | 13 | ... | 5 | 2 | 3 | ... | 3 | $\ldots$ | ... |  |  |  | ... | $\ldots$ | .. | $\ldots$ | 7 | 1 | ... |  |  |
| 8 |  | ... | $\ldots$ | ... | ... | ... | ... | $\cdots$ | ... | ... |  | ... | .. | ... | ... | ... | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | ... |  |
| 9 | 1 | 19 | 6 | $\ddot{6}$ | 1 | $\ddot{6}$ | $\ldots$ | ... | ... | ... |  |  |  |  | ... |  |  | $\underline{2}$ | $\cdots$ | 1 | 10 |  |
| 10 |  |  | , | ... | $\cdots$ | 5 | , | 4 | ... | ... |  |  |  | ... | ... | ... | $\cdots$ |  | . | ... |  |  |
| 12 | 1 | 12 | 2 | $\cdots$ | 1 | . ${ }^{\text {a }}$ |  | ... | $\ldots$ | ... |  |  |  | $\ldots$ | $\ldots$ |  |  | ${ }_{\text {First }}^{11}$ |  |  | 14 |  |
| 13 | 1 | 15 | 7 | ... | 4 | - | 3 | ... | ... | .. |  |  | ... | ... | ... | ... | .... | First | Inspec |  | 8 |  |
| 14 | 1 | 19 | 1 | ... | 7 | 10 | 1 | ... | ... | ... |  |  | ... | ... | ... | ... | ... | 17 | 1 | ... | 18 |  |
| 15 | 1 | 17 | 4 | 4 | 1 | 3 | 1 | 4 | ... | ... |  | ... | . | ... | ... | . |  | 4 | 8 | $\ldots$ | 12 |  |
| 16 |  |  |  |  |  |  |  |  |  |  |  | $\ldots$ |  | $\ldots$ | ... |  |  |  |  |  |  |  |
| 17 18 | 4 | ${ }_{10}^{10}$ | 1 |  | 1 | $\stackrel{2}{1}$ | 2 | $\cdots$ | ... | ... |  |  |  | ... | ... |  |  | First ${ }^{3}$ | $\stackrel{2}{\text { Insned }}$ |  | 6 4 |  |
| 19 | 4 | 6 | 1 | 2 | $\ddot{2}$ | 1 | $\ldots$ | ... | $\ldots$ | . | . |  |  | $\ldots$ | $\ldots$ | $\ldots$ |  | Trst | Inspec | ... | 4 |  |
|  | 1 | 22 | 8 |  |  | 4 | 3 | 4 | 5 | 3 | 3 |  |  |  | ... | .. |  | 18 | 1 |  | 19 |  |
| 21 | 1 | 21 | 8 | 5 | 1 | 3 | 3 | 1 | ... | ... | . | ... | ... | ... | ... | ... |  | 4 | 1 | $\ldots$ |  |  |
| ${ }_{23}^{22}$ |  | 14 | 5 | $\ldots$ | i | 3 | 2 | 1 | 2 | ... |  |  |  |  | $\ldots$ | ... |  | 9 | $\ldots$ | $\ldots$ | 9 |  |
| 24 | 1 | 15 | 5 | $\cdots$ | 3 | ${ }_{2}$ |  | ... | ... | ... |  |  | ... |  | $\ldots$ |  |  | 9 | $\ldots$ | $\ldots$ | 9 |  |
| 25 | 1 | 17 | 4 | 3 | 4 | 4 | 2 | ... | ... | ... | . |  | ... | ... | ... | ... |  | 8 | $\ldots$ | $\ldots$ | 10 |  |
| ${ }_{2}^{26}$ | 1 | 33 | 9 | 8 | 1 | 7 | ${ }_{6}$ | 1 | ... | 1 | 1 | ... | ... | ... | ... | ... |  | 12 | 5 | ... | 21 |  |
| ${ }_{28}^{27}$ | 1 | 28 | 8 | 9 | 8 | 2 | 1 | ... | ... | .. |  |  | ... | ... | ... | ... |  | 10 | ... | ... | 11 |  |
| 29 | 1 | 33 | 17 | 3 | 5 | 3 | 2 | $\ldots$ | 2 |  | 1 |  | ... | ... | $\ldots$ | ... |  | 9 | i | $\ldots$ | 13 |  |
| 30 | 1 | 27 | 5 | 1 | 8 | 8 | 4 | 1 | ... | .. |  |  | ... | ... | ... | ... |  | 17 | 1 | ... | 21 |  |
| 31 | 1 | ${ }_{20}^{11}$ | 3 | 2 | $\cdots$ | 3 | $\ldots$ | 3 |  |  |  |  |  |  | ... | ... |  | ${ }_{7}^{6}$ | 2 | $\ldots$ |  |  |
| 33 | 4 | 20 | 5 | 5 | 1 | ... | ... | ... | . 1 | .. |  |  |  |  | ... | .... |  | ... | ... | $\ldots$ |  |  |
| 34 | 1 | 138 | 93 | 14 | 5 | 15 | 5 | G | G ... | . | . |  |  | ... | ... | . |  | 22 | 16 | ... | 40 |  |
| 35 | 4 | 132 | 99 | 5 | 13 | 6 | 8 | 1 | 1 ... | - |  |  |  | ... | ... | ... |  | 21 | 8 | ... | 33 |  |
| 1 | 3 | 48 | 8 | 4 | 10 | 4 | 8 | 2 | 27 | 7 | 3 | 2 |  | ... | ... | ... |  | 20 | 3 | ... | 36 |  |
| 2 | 3 | 15 | 3 | ... | 6 | 2 | 2 | 2 | 2 |  |  |  |  | ... | ... | ... |  | 7 | 3 | ... | 12 |  |
| 3 | ... | - ... | ... | ... | ... | ... | . ... | . ... | . ... | $\cdots$ |  |  |  |  | ... | ... |  | ... |  | ... |  |  |






WODEHOUSE (Inspector Pressly).

1. Dordrech
2. Indwe
3. Indwe
4. Palmietfontein
5. Snymanskraal 6. Brakleegte, Ward 7. Doon 1. Gelegen fontein
6. Green Land 11. Green Land 11. Indwe Park
7. Indwe Poot 13. Jacobsdal 14. Jansenfontein
8. Mount Vietory 15. Mount Victo
9. Paardekral. 17. Palmietfontein
10. Roodehongte
11. Snowdon
12. Spitskop $\ldots$.
13. Stormfontein
14. Witbooy $k$ kraal
15. Hugienden
16. Kalkoenkrantz
17. Dordrech
18. Guba
19. Indwe Location

Total
WORCESTER (Inspec'or Craib)
20. Worcestor, Deaf and Blind Institute

D Don Born
3. Do., $\begin{aligned} & \text { Boys' High School } \\ & \text { 4. Do., } \\ & \text { Girls' High School }\end{aligned}$
5. Rawsonville
6. Breede River (Darling Brid se)

9. Goudini (Ebenezer) (Rälway)
11. Moddergat
12. Over Hex River
13. Roodehoogt
13. Roodehoogt
14. Slang Hoek



|  |  |  | $\overbrace{\text { A. }}$ |  |  |  |  |  |  |  | $\begin{aligned} & \dot{\beta} \\ & \text { 范 } \\ & \text { تू } \\ & \text { 俞 } \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \text { 旨 } \\ & \text { Hix } \\ & \vec{H} \end{aligned}$ | 品 | 宮 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22 | 2 | 6 | 2 ．． | ．．． |  | 2 |  |  |  |  |  | ．．．．．． | ．．． | ．．． | ．．． | ．．． | 3 |  |  |  |  |
| ${ }_{24}^{23}$ |  | 13 5 |  |  |  | 1 |  | 1 |  | ， | 1 | ．．．．．．． | ．．．． | ．．．． |  |  |  |  |  |  |  |
| $\begin{aligned} & 24 \\ & 25 \end{aligned}$ |  |  |  |  |  | 1 | 1 |  |  | 2 | $\ldots$ | ．．．．．． | ．．．． | ．．．． | ．．． |  |  |  |  | 5 |  |
| 26 |  | 11 | 1 | 3 | 1 | ．．． | 4 | 2 |  |  |  | ．．．．．． | ．．． | ．．． | ．．． | ．．． | 5 | 1 | $\ldots$ |  |  |
| 27 | 2 | 12 | 1 | 1 | ， | 2 | ．．． | 2 |  | 3 | 2 | ．．．．．． | ．．． | ．．． | ．．． | ．．． | 10 | ．． | ．．． | 10 |  |
| 28 |  |  | $\cdots$ |  | 3 | 4 | 1 | \％ |  | ， | ．．． | ．．．．．． | ．．． | $\ldots$ | $\ldots$ |  | 7 4 | i | $\ldots$ |  |  |
| 32 |  |  | ．．． | 1 |  |  | 3 | 2 |  | 2 | ．．． | ．．．．．． | $\ldots$ | ．．． | ．．．． |  | 8 |  | $\ldots$ |  |  |
| 31 | 1 | 40 | 9 | 9 | 5 | 9 | 8 |  |  | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．．． | 16 | 3 | $\ldots$ | 22 | 19 |
| $\begin{aligned} & 32 \\ & 33 \end{aligned}$ | 1 | 4382 | 2418 | 82 | 48 | 29 | 24 | 14 |  |  | .... | ．．．．．．． | ．．． | ．．． |  |  | 93 | 37 | $\ldots$ |  |  |
| 1 | 3 | 18 | 4 | 2 | 1 | 6 | 4 | 1 | 1. | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． |  | 4 | 3 | $\ldots$ | 12 | 7 |
| 2 | 3 | 35 | 16 | 5 | 11 | 1 | 1 |  | 1 |  | ．．． | ．．．．．． | ．．． | ．．． | ．．． |  | 6 | 2 | ．．． | 15 | 13 |
| 3 4 | $\begin{aligned} & 3 \\ & 3 \end{aligned}$ |  |  | $\begin{aligned} & 6 \\ & 8 \end{aligned}$ | ${ }_{3}^{5}$ |  |  |  |  |  | ．．． | ．．．．．． |  |  |  |  | 4 | $\begin{aligned} & 7 \\ & 4 \end{aligned}$ | $\cdots$ |  | $\frac{5}{7}$ |
| 1 | 1 | 111 | 4 | 5 | 14 | 4 | 20 | 15 |  | 12 | 17 | 79 | ．．． | 4 | ．．． | ．．． | 71 | 5 | $\ldots$ | 98 | 91 |
|  | 1 | $\begin{aligned} & 7 \\ & 5 \end{aligned}$ | $\because 3$ | ... | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ | ．．． | 1 | ．．． | ． | 2 | ．．． | 3 ．．． | $\ldots$ | ．．． | ．．．． |  |  |  |  |  |  |
|  | 1 |  | 1 | ．．． | 1 | 1 | 1 | ．．． |  | 1 | 1 | ．．． | ．．． | ．．． | ．．． |  | 2 | 2 |  |  |  |
| 5 | 1 | 98 | 33 | 24 | 16 | 11 | 10 |  | 4 | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ． | 35 | 6 | ．．． | 46 | 38 |
|  | 1 | 152 | 68 | 32 | 19 | 12 | 14 |  | 7 |  | ．．． | ．．．．．． | ．．． | ．．． | $\ldots$ | ．．． | 28 | 15 | $\ldots$ |  |  |
|  |  |  | ${ }_{31}^{44}$ | 24 15 | 31 5 |  | 7 |  |  | 10 | $\ldots$ |  |  |  |  |  | ${ }^{60} 5$ | 14 | 1 |  |  |
| 9 | 1 | 111 | 32 | 17 | 17 | 15 | 16 | 1f | 4 | ．．． | ．．． | ．．．．．． | ．．． | ．．． | ．．． | ．．． | 48 | 12 | $\ldots$ | 64 |  |
| 10 | 1 |  | 17 | 11 | 13 | 14 | 9 |  |  | $\ldots$ | ．．． | ．．． |  | $\cdots$ | ．．． |  | 1 |  |  | 41 |  |
| 11 | 1 | 77 | 16 | 11 | 10 | 17 | 13 | 10 |  | $\ldots$ | $\ldots$ | ．．．．．．． |  | $\ldots$ |  |  | 12 |  | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 13 \\ & 14 \end{aligned}$ |  | 74 169 | $\begin{aligned} & 18 \\ & 52 \end{aligned}$ | $\begin{aligned} & 15 \\ & 22 \end{aligned}$ | $\begin{aligned} & 15 \\ & 29 \end{aligned}$ | $\begin{aligned} & 14 \\ & 24 \end{aligned}$ | $\begin{array}{r} 8 \\ 26 \end{array}$ |  | $\stackrel{4}{9}$ | 7 | $\ldots$ | ．．．．．． |  | ．．．． |  |  | $\begin{aligned} & 29 \\ & 63 \end{aligned}$ | $\begin{aligned} & 14 \\ & 29 \end{aligned}$ | $\ddot{3}$ |  |  |
| 16 | 2 | 64 | ．．． | ．．． | ．．． | $\cdots$ | 1 | 1.18 | 8 | 33 | 12 | ．．．．．． | ．．． | $\ldots$ | ．．． |  | 29 | 13 |  |  |  |
| 16 | 1 | ${ }^{28}$ | 34 | 27 | 8 | 18 | 14 | 9 | 1 | $\ldots$ | $\ldots$ | ．．．．．．． | $\ldots$ | ．．．．． |  |  | $\stackrel{3}{26}$ | 13 21 | 4 |  |  |
| 18 | 1 | 52 | 14 | 14 | 13 | 4 | 6 | 6 | 1 | ．．． | ．．． | ．．．．． | ．．． | ．．． | ．．． |  | 19 | 8 | ．． |  |  |
| 19 | 1 | 88 | 17 | 25 | 22 | 10 | 12 | 2 | 2 | ．．． | ．．． | ．．．．．． |  | ．．． | ．． |  | 27 | 18 |  |  |  |
| 20 | 1 | 76 | 13 | ${ }_{5}^{13}$ | ${ }_{9}^{12}$ | ${ }_{13}^{7}$ | ？ | 3 | 1 | ．．． |  | $\ldots$ |  | ．．．．． |  |  | 19 | ${ }_{1}^{9}$ | $\ldots$ |  |  |
| 2 | 1 |  | 22 | 6 | 7 | 11 | ？ | 9 | ．． | ．．． |  | ．．． |  | ．．． |  |  | 13 | 13 | ．．． |  | 14 |
| 23 | 1 | 36 | 17 | 4 | 3 | 10 | 2 | 2 |  | ．．． | ．．． | ．．．．．． | ．．． | ．．． | $\ldots$ |  | 13 | ${ }^{3}$ | $\ldots$ |  |  |
| 24 | 1 | 79 | 33 | 12 | 15 | 12 | 5 | 5 | ${ }_{9}$ | ．．． | $\ldots$ | ．．．．．． |  | ．．． |  |  | 19 | 23 3 | $\ldots$ |  |  |
| 25 | 1 | 120 |  |  |  |  |  |  |  |  |  | ．．．．．．．． |  |  |  |  |  |  |  |  |  |


| Name of School. |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 4th <br> Qr. <br> 1901 |  |  |  |  |  |  |  |
| ELLIOT (Inspector Bennie). |  |  |  |  |  |  |  |  |  |  |  |
| 1. Elliot ... .. | $\ldots$ | . |  | A. 3 | 44 | 31 | 37 | 32 | 29 |  | 26 | 22 |
| 2. Oranzai ... .. | $\ldots$ | .. | A. 3 |  |  | 18 | $\ldots$ | 10 18 |  | 15 | $\ldots$ |
| 3. Ronan |  |  |  |  |  |  |  |  |  | 15 | $\ldots$ |
| 4. Bonawe ... | ... W | W. C. Wiggill | P.F. | (5) | 5 | 6 | 6 | (5) | 4 | 4 |  |
| 5. Brosdile ... | ... W | W. A. Shuman |  | $\dddot{6}$ |  | 6 | ${ }^{(5)}$ | 6 |  |  | (5) |
| 6. Draaifontein ... | $\cdots{ }_{\text {... }}^{\text {\% }}$. | F. L. Potgieter | P.F. | ${ }_{6}$ | ${ }_{6}$ | ${ }_{6}$ | 6 | 6 | 6 | 2 | 2 |
| 8. Hartebeest Poort . | ... ... | ...R. P. Dreyer | P.F. |  | 8 | 6 | 4 | ... | 7 | 5 | 4 |
| 9. Ordfianna ... . | ... ... | ... G. Dargie | P.F. | $\ldots$ | 7 | $\stackrel{\square}{6}$ | 9 | ... | 6 | 6 | 8 6 |
| 11. Tweefonte: ${ }^{\text {10. }}$ - | $\ldots$ | ... Bezuidenhout | P.F. |  | .. | ${ }^{6}$ | $\ldots$ | ... | 6 | 6 | 6 |
| 12. Gubenxa, Erf. 11. | ... ... | ... ... | Poor | 29 | 24 | 24 |  | 29 | 24 | 24 |  |
| 13. Gubenxa, Erf. 85. | ... ... | ... ... ... | Poor | 15 |  | 17 | 17 | 11 |  |  |  |
| 14. Lower Gubenxa | ... ... | ... ... ... | Poor |  | 26 |  |  |  |  |  |  |
| 15. Rymo, Erf. No. 19. | $\ldots$ | .... | Poor | 24 | 26 | 27 | 30 | 19 | 16 | 22 | ${ }^{23}$ |
| 17. Tungella ... | ... ... | ... ... | Poor |  |  | 27 | 24 |  |  | 24 | 11 |
| 18. Zuurhoek ... | . | ... | Poor | 16 | 12 |  | 9 | 15 | 10 |  |  |
| 19. Cengcu ... | ... | ... (Eng. Ch.) | C | 28 | 35 | 33 | 33 | 14 | 33 | 32 | 28 |
| 20. Elliot | ... ... | (U.F.C.) | C | 28 | 23 | 26 | 22 | 17 | 16 | 15 | 16 |
| 21. Maxongo's Hoek |  | (Wes.) | C | 41 | 48 | 41 | 42 | 20 | 26 | 30 | 23 |
| 22. Mrbanga ... | ... | ... (do.) |  |  |  |  |  |  |  |  |  |
| Total | ... ... |  | ... | 362 | 286 | 317 | 304 | 263 | 227 | 251 | 225 |
| Elliotdale (Inspector Tooke). |  |  |  |  |  |  |  |  |  |  |  |
| 1. Elliotdale ... |  | . P. F. Wood |  | 5 |  |  |  | 5 |  |  | 6 $(4)$ |
| 2. Mount Pleasant <br> 3. Tubeni | .... ... | ... P. F. Lawlor H. Wild |  |  |  |  |  | 10 |  |  |  |
|  |  |  |  | 20 |  |  |  | 13 | 10 | 9 | 15 |
| 5. Lower Bashee | ... ... | ( do. ) | C | 24 |  | 17 | 18 | 21 |  | 15 | 14 |
| 6. Mbanyana ... | ... ... | $\ldots$... do. ) | ${ }_{\text {C }}$ |  |  |  |  | $\begin{aligned} & 12 \\ & 31 \end{aligned}$ |  |  |  |
| 7. Miller ... | ... ... | $\ldots$ ( do. ) |  |  |  |  |  |  |  |  |  |
| 8. Neehana -.. | ... ... | ... (Wes. ) | C | 47 | 42 | 49 | 51 | 40 | 26 | 40 | 35 |
| Total | ... .. | ... | ... | 180 | 166 | 184 | 182 | 140 | 115 | 129 | 124 |
| ENGCOBO (Inspector Bennie). |  |  |  |  |  |  |  |  |  |  |  |
| 1. Engcobo ... | ... .. | ... ... ... | A. 3 | $\stackrel{23}{7}$ |  |  |  | ${ }_{6}^{17}$ |  |  |  |
| 2. Mj myana ... |  |  |  |  |  |  |  |  |  |  |  |
| 3. All Saint'sN tive Training Sch. (Eng.Ch.) |  |  | C. 1 | 20 | 22 |  | 21 | 19 | 20 |  |  |
| 4. Clarkebury Native Training Sch. (Wee.) |  |  | C. 1 | 63 | 78 | 80 |  | 60 | 69 | 76 | 41 |
|  |  |  |  |  |  |  |  | 135 | 161 | 134 |  |
|  |  |  | C |  |  |  |  | 10 |  |  |  |
|  |  |  | C |  |  |  |  |  |  |  |  |
|  |  |  | c | 40 |  |  |  | 22 |  |  | 46 |
|  |  |  | C | 23 |  |  |  | 18 |  |  |  |
|  |  |  | C | 140 | 135 | 134 | 143 | 71 | 102 |  |  |
|  |  |  | $\stackrel{\text { C }}{\text { C }}$ | $\stackrel{55}{35}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |








| Name of School. |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | $\begin{gathered} 4 \mathrm{th} \\ \text { Qr. } \\ \text { Qr } \\ \text { revi. } \end{gathered}$ |  |  | $\begin{aligned} & 3 \mathrm{rd} \\ & \begin{array}{c} \mathrm{Qr} \\ \text { Qre } \\ 1002 \end{array} \end{aligned}$ |
| matatiele (Inspector Robert Rein). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Cedarville |  |  | ... |  | A. 3 | 75 | 77 | 81 | 86 | 64 | 70 | 76 |  |
| 2. Hilda Heath | ... | $\ldots$ | ... ... | A. 3 |  |  | 12 | 11 |  |  | 9 | 11 |
| 3. Matatiele . ${ }^{\text {ang }}$ | $\ldots$ | $\ldots$ | $\ldots$ | A. 3 | 24 6 | 33 | 34 |  | $\stackrel{21}{5}$ | 29 |  |  |
| 5. Otter Poort... |  |  | … ... | A. 3 | ... | 16 | 16 | 15 | ... | 15 | 14 | 11 |
| 6. Inverness ... | ... | R. | W. Rawlins | P.F. | ... | ... | 7 | 7 | ... |  | 6 | 5 |
| 7. Lower Rolweni <br> 8. Mapfontein ... |  |  | (Eng. Ch.) | $\mathrm{C}_{\mathrm{C}}^{\mathrm{C}}$ | $\begin{gathered} 32 \\ (64) \end{gathered}$ | $\begin{aligned} & 33 \\ & 63 \end{aligned}$ | ${ }_{65}^{19}$ | 68 | $\stackrel{30}{30}$ | $\begin{aligned} & 11 \\ & 48 \end{aligned}$ | $\begin{aligned} & 17 \\ & 52 \end{aligned}$ | 55 |
| 9. Prospeet ... | $\ldots$ |  | ( do. | c | (79) | 77 | 74 | 72 | (61) |  |  | 62 |
| 10. Queen's Mercy |  |  | do. | C |  | 68 | 72 |  |  | 54 | 58 |  |
| 11. St. Paul's ... | . | ... | do. | C | (36) | 40 | 36 | 22 | (21) | 31 | 19 | 14 |
| 12. Hebron |  | ... | (Fr.Ev.) | ${ }^{\text {c }}$ | 65 | 79 | 75 | 84 | 52 | 74 | 68 | 71 |
| 13. Mafube ... | ... | ... | do. | C | 65 | 72 | 65 | 60 | 44 | 50 | 42 | 40 |
| 14. Mparane | ... |  | do. | C |  |  | 79 | 69 | 49 | 70 | 55 | 52 |
| 15. Pehong |  |  | do. | ${ }^{\text {c }}$ |  | 25 | 27 | 39 |  | 20 | 20 | 27 |
| 16. Photaneng ... | ... | ... | do. | C | 46 | 42 | 44 | 45 | 34 | 26 | 33 | 30 |
| 17. Tsikarong ... | 㖪 | ... | do. | C | 121 | 122 | 123 | 84 | 66 | 99 | 67 | 50 |
| 18. Bethesda | .. | ... | Mor. | C | 119 | 164 | ${ }^{96}$ | 92 | 105 | 94 | 93 | 86 |
| 19. Bubesi | $\ldots$ |  |  |  |  |  |  | 30 |  |  |  |  |
| 20. Caba ... |  |  |  | C | 44 |  | 47 | 44 | 57 | 41 | 42 | 8 |
| 21. Elukolweni ... | $\ldots$ | ... | do. | C | 67 | 94 | 98 | 91 | ${ }_{37}$ | 49 | 91 | $8 \pm$ |
| 22. Embizeni ${ }^{\text {23, }}$ Magdla's | $\ldots$ | $\ldots$ | do. | ${ }_{\text {c }}$ | 48 | 57 | ${ }_{34}^{56}$ | ${ }_{46}$ | 50 | 42 | 25 | ${ }_{38}$ |
| 24. Manguzela ... | ... |  | do. | C | 49 | 50 |  | 54 | 48 | 47 | 41 | 48 |
| 25. Mvenyana | $\ldots$ | ... | do. | ${ }^{\text {c }}$ | 47 | 51 | 50 | 49 | 28 | 35 | 32 | 31 |
| 26. Ntlola's |  |  |  | C | 50 |  | 57 | 50 |  |  | 41 | 38 |
| 27. Polile ... ... | ... | \% | do. | C | 71 | 72 | 73 | 60 | 53 | 54 | 47 | 51 |
| 28. Hardenberg $\ldots$ | ... | ... | (Trap. M.) | C | 101 | 94 | 84 | 79 | 74 | 78. | 59 | 65 |
| 29. Maria Linden |  |  | ( do. | G | 33 |  |  |  | 25 | 21 |  |  |
| 30. Maria Zell ... | ... | .. | do. | C |  |  | 88 | 87 | 62 | 71 | 71 | 73 |
| 31. Upper Mkeman | ... | ... | ( U.F.C.) | C | 70 | 67 | 64 | 37 | 58 | 55 | 48 | 28 |
| 32. Malubelube ... |  |  |  | C | 62 | 62 | 24 |  | 35 | 48 |  |  |
|  |  |  |  | ${ }^{\text {c }}$ | 146 | 147 | 112 | 115 | 125 | 125 | 96 | 78 |
|  |  |  |  | C | 67 | 61 | 53 | 69 |  | 59 | 40 | 69 |
| Tota | .. |  |  | $\ldots$ | 1650 | 1980 | 1843 | 1649 | 1274 | 1627 | 1433 | 1326 |
| Mt. AYLIFF (Inspector Robert Rein). |  |  |  |  |  |  |  |  |  |  |  |  |
| 1. Gillespie Manse | $\text { Rev. } P \text {. }$ |  | anter, M.A. | P.F. | \% | 14 | 5 | 5 | 10 |  |  | 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3. Gogela's (St. Columba's) ... (Eng. Ch.) |  |  |  | c | 21 | 38 | 38 | ... | 21 | 23 | 20 |  |
| 4. Elubaleko |  |  | (E.F.C.) | c | $\ldots$ | ... | 30 |  | $\ldots$ | $\ldots$ | 22 | 22 |
| 5. Gillespie ... | $\ldots$ | $\ldots$ | ( do. ) | C |  | ... | 48 | 52 |  | ... | 39 | 1 |
| 6. Goxe … ... |  |  | ( do. | c | ${ }_{20}^{29}$ |  |  |  | 18 |  |  |  |
| 7. Mate's Location | ... | ... | ( do. ) | ¢ |  |  | 27 | 23 | 18 | 16 | 17 | 3 |
| 8. Brook's Nek... |  |  | (Wes. ) |  |  |  |  |  | 26 | 22 |  | 25 |
| 9. Dumdums ... | $\ldots$ | ... | ( do. ) | ${ }^{\text {E }}$ | 23 |  | (23) |  | 18 | 18 |  | 24 |
| 10. Edutyini ... | ... |  | do. | C | 31 |  |  | 62 | 18 | 18 |  | 51 |
| 11. Emzinto ... | $\ldots$ |  | do: | ${ }^{\text {E }}$ | 99 | 111 | 101 | 107 | 86 | 76 |  | 92 |
| 12. Endakeni ... | ... | $\ldots$ | do. | ${ }^{\text {E }}$ | 109 | 112 |  | 114 | 69 | 77 |  | 105 |
| 13. Engwekazana |  |  | do. | ${ }^{\text {E }}$ | 69 |  |  | 75 | 67 |  |  | 68 |
| 14. Lukuni's (Ndzo | giseni) | ... | do. | ${ }_{\text {E }}$ | 31 |  | 59 | 61 | 26 |  |  | 5 |
| 15. Mbumbazi $\ldots$ | ... |  | do. | ${ }^{\text {C }}$ |  |  |  | 31 | ${ }_{16}$ |  |  | 25 |
| 16. Mwaca |  |  | do. | $\stackrel{\text { C }}{ }$ |  |  |  | 21 | 15 |  |  | 20 |
| 17. Rode ... ... | ... | ... | do.) | C | 114 | 130 |  | 158 | 99 |  |  | 136 |
| Total ... |  |  |  | ... | 645 | 623 | . 646 | 811 | 523 | 476 | 489 | 698 |



| Name of School |  |  |  |  | Class. | Scholars on Roll during |  |  |  | Average Attendance during |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{gathered} \text { 2nd } \\ \text { Qr } \\ \text { 1902. } \end{gathered}$ |  | $\begin{aligned} & \text { 4th } \\ & \text { Qr. } \\ & 1900 . \end{aligned}$ |  |  | $\begin{gathered} 3 \mathrm{rd} \\ \text { or } \\ \text { dor } \\ \text { rop } \end{gathered}$ |
|  |  |  |  |  |  | $\begin{aligned} & \text { C } \\ & \text { C } \\ & \text { C } \\ & \text { C } \\ & \text { C } \end{aligned}$ | $\begin{aligned} & \dddot{\prime} \\ & \ddot{8 i} \\ & \dddot{6} 3 \end{aligned}$ | $\begin{aligned} & \ldots \\ & \dddot{7} 8 \\ & \dddot{67} \end{aligned}$ |  | $\begin{array}{r} 61 \\ 26 \\ 110 \\ 54 \\ 35 \end{array}$ | 53 | $\ldots$49473 | 342451$\ldots 46$30 | 4624723430 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Cwebeni |  |  | ...(Mor.) | ${ }^{\text {C }}$ | 47 | 49 | 47 |  | 34 | 43 | 40 | 40 |  |
|  | Esinqumeni... | $\ldots$ |  | ... (do.) | C | 35 | 32 | 26 |  | 27 |  |  |  |  |
|  | Etoleni | ... |  | (U.F.C.) | ${ }^{\text {C }}$ | 58 | 61 | 56 |  | 48 | 50 | 44 |  |  |
|  | Lower Mkemani Lower Mivenyane | $\ldots$ | $\ldots$ | ( do. do. | ${ }_{0}$ | 81 38 | 41 | 87 55 |  | 46 29 | ${ }_{34}^{64}$ | ${ }_{35}^{66}$ | 45 |  |
|  | Mbonda ... | ... | ... | (do. | C | 36 | 69 |  | 71 | 18 | 44 | 40 | 50 |  |
|  | Ncome ... | . | ... | (do.) | C | 80 |  |  | 89 | 75 | 71 | 68 | 75 |  |
|  | Nkungwini ... | ... |  | do.) | C | ... | ... | $\ldots$ |  | ... |  | $\ldots$ | 7 |  |
|  | Cabane |  |  | ...(Wes.) | C | 42 | 24 | 27 |  | 32 | 19 | 17 | 36 |  |
|  | Cancele ... | ... |  | ... (do.) | ${ }^{\text {c }}$ | 128 | 116 | 111 |  | 104 | 84 | 95 | 98 |  |
|  | Colana ... | ... | ... | ... (do.) | $\underset{\sim}{\underset{C}{X}}$ | 79 | $\frac{91}{35}$ | 94 | 94 33 | 14 | 78 24 | $\begin{aligned} & 75 \\ & 27 \end{aligned}$ | 88 |  |
|  | Dongwane $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$... (do.) | ${ }_{C}$ | ${ }_{96} 2$ | 84 | 81 | ${ }_{95}$ | 79 | 64 | 66 | 86 |  |
|  | Esiblahleni ... | ... | ... | ... (do.) | C | 55 | 63 | 58 | 55 | 24 | 58 | 46 | 50 |  |
|  | Lutateni ... | ... |  | $\ldots$... do. | C |  |  |  | 89 | 62 | 64 |  | 75 |  |
|  | Lwandlana ... | ... |  | ... do. | C | 53 | 44 | 42 | 47 | 45 | 38 | 35 | 42 |  |
|  | Mandileni ... | ... |  | ... (do.) | $\underset{\mathrm{C}}{\mathrm{C}}$ | 114 | 114 |  |  |  |  |  |  |  |
|  | Mhlangala ... | $\ldots$ | $\ldots$ | $\ldots$... do. do. | ${ }_{C}^{\text {C }}$ | 121 | 107 | 93 |  | 94 | 75 | \%0 | ${ }^{30}$ |  |
| 25. 26. | Mvusi | $\ldots$ | $\ldots$ | $\ldots$... (do.) | ${ }^{\text {c }}$ | 76 | 72 |  | 71 | 68 | 60 | 57 | 55 |  |
|  | Nomkolokoto | ... | ... | ... (do.) | C | 41 | 67 |  | 75 | 31 | 47 | 63 | 69 |  |
|  | Ntenetyana ... |  |  | $\ldots$... do. | $\underset{\sim}{\mathrm{C}}$ | 81 | 61 | ${ }_{93}^{54}$ | ${ }_{96}^{72}$ | 88 | 84 | 86 | 87 |  |
|  | Ntlabeni (Mount | White) |  | $\cdots$... do.) | $\mathrm{C}_{\mathrm{C}}$ | ${ }_{230}^{100}$ | $\stackrel{94}{93}$ | 258 |  | 178 | 198 | 197 | 87 198 |  |
|  | Qwidlana | ... | ... | .... (do.) | ${ }_{\text {c }}$ | ${ }_{36}$ |  | 44 |  | 29 | 37 | 38 | 37 |  |
|  | Umtshazi ... |  |  | ...(do.) | C | 92 | 112 | 111 |  | 82 | 94 | 89 | 104 |  |
|  | Umzimvubu (Dab | ula's) | ... | ...(do.) | C | 37 | 35 |  | 38 | 31 | 28 | 12 | 31 |  |
|  | Total ... |  | ... | ... ... | $\ldots$ | 2025 | 2045 | 2080 | 2314 | 1596 | 1653 | 1647 | 1918 |  |
| MQANDULI (Inspector Tooke). |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Darabe |  |  | S. J. Sutton | P.F. | 5 |  |  |  | ${ }^{5}$ | 5 | 5 | 5 |  |
|  | Mqanduli ... | ... |  | . H. Walker | P.F. |  |  |  |  | 3 | 6 |  |  |  |
|  |  |  |  | (Eng. Ch.) | C | 17 |  |  |  | 10 | 14 |  |  |  |
|  | Ngewangube |  |  | do. ) | C | 28 | 22 | 18 |  | 24 | 14 | 15 | (17) |  |
|  | Lutubeni ... |  | ... | (S.A.G.M.) | C | ... | ... | (57) |  | ... | $\ldots$ | (35) | 29 |  |
|  |  |  |  | (U.F.C.) |  | 42 |  |  |  | 38 | 34 |  |  |  |
|  | Nqwara ... | ... | ... | ( do.) | $\stackrel{\mathrm{C}}{\mathrm{C}}$ | $3{ }_{3}^{32}$ | ${ }_{25}^{32}$ |  | ${ }_{21}^{27}$ | ${ }_{31}^{19}$ | 18 | $\begin{aligned} & 20 \\ & 12 \end{aligned}$ | 19 13 |  |
|  | Upper Nqwara | ... | ... | do.) |  |  |  |  |  |  |  |  |  |  |
|  | Cacadu |  |  | ...(Wes.) | C |  | 49 | 44 |  | 29 | 31 | 22 | 27 |  |
|  | Hlabatshane |  | .. | ... (do.) |  |  |  |  |  | 11 |  |  |  |  |
|  | Mqanduli ... | ... | $\ldots$ | $\ldots$.. do. |  |  |  | 53 |  | 49 | 40 | ${ }_{26} 6$ | 48 |  |
|  | Neanasini ${ }_{\text {Ntshetu }}$ (Hlobo's) |  |  | $\ldots$... d do. | C | 21 | 23 |  | 24 | 16 | 14 |  | 20 |  |
|  | Qokolweni ... | ... |  | ...( do.) | C | 115 |  | 172 | 153 | 81 | 133 | 126 | 138 |  |
| Total |  | ... |  |  | ... | 456 | 476 | 452 | 493 | 343 | 356 | 308 | 387 |  |

and Olassification of Pupils after Inspection.


and Classification of Pupils after Inspection.




| Name of School, |  |  |  |  | Class. | Scholars on Roll <br> during <br> 4th 1st 2nd 3 cd <br> $\begin{array}{cccc}\text { Qr. } & \text { Qr. } & \text { Qr. } & \text { Qr. } \\ \text { 1001. } & 1902 . & 1002 & 1902 .\end{array}$ |  |  |  | Average Attendance <br> during <br> 4th 1st 2nd 3rd <br> $\begin{array}{cccc}\text { Qr. } & \text { Qr. } & \text { Qr. } & \text { Qr. } \\ 1801 . & 1902 . & 1902 . & 1902 .\end{array}$ <br> 101. 1002. 1902. 1802. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Tshigo } \\ & \text { Uppur Umjika } \\ & \text { Xabane } . . . \end{aligned}$ |  |  | $\left.\begin{array}{c} \text { Sng. Ch. } \\ \text { do. } \\ \text { do. } \\ \text { do. } \end{array}\right\}$ | $\begin{aligned} & \mathrm{C} \\ & \underset{\mathrm{C}}{2} \end{aligned}$ | $\begin{aligned} & (33) \\ & (33) \\ & (23) \end{aligned}$ | $\begin{aligned} & 39 \\ & 64 \\ & 64 \\ & 23 \end{aligned}$ | $\begin{aligned} & 37 \\ & 62 \\ & 67 \end{aligned}$ | $\begin{aligned} & 48 \\ & 64 \\ & 25 \end{aligned}$ | $\begin{aligned} & (31) \\ & 52 \\ & (16) \end{aligned}$ | $\begin{aligned} & 23 \\ & 50 \\ & 17 \end{aligned}$ | $\begin{aligned} & 29 \\ & 48 \\ & { }_{22} \end{aligned}$ | $\begin{aligned} & 37 \\ & 48 \\ & 17 \end{aligned}$ |
| $\begin{aligned} & 21 . \\ & 23 . \\ & 23 . \\ & 24 . \\ & 25 . \\ & 26 . \\ & 27 . \\ & 28 . \\ & 29 . \\ & 30 \end{aligned}$ | Cingco <br> Egoqwana <br> Lower Esinxaku Magutywa Malepelepe Mqokolweni <br> Ngcele <br> Qanda <br> Qelana Somerville $\qquad$ |  |  | $\left.\begin{array}{l}\text { (U.F.C.) } \\ \text { doo } \\ \text { do. } \\ \text { do. } \\ \text { do. } \\ \text { doo } \\ \text { doo } \\ \text { doo } \\ \text { do. } \\ \text { doo } \\ \text { doo } \\ \text { doo } \\ \text { do. } \\ \text { do. }\end{array}\right\}$ | C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C | $\begin{aligned} & 86 \\ & 53 \\ & 53 \\ & 131 \\ & 45 \\ & 35 \\ & 29 \\ & 93 \\ & 38 \\ & 64 \\ & 44 \\ & 75 \end{aligned}$ | $\begin{gathered} 71 \\ 47 \\ 117 \\ 43 \\ 28 \\ 28 \\ 31 \\ 98 \\ 28 \\ 54 \\ 38 \\ 70 \end{gathered}$ | $\begin{array}{r} 75 \\ 44 \\ 133 \\ 130 \\ 40 \\ 30 \\ 43 \\ 100 \\ 25 \\ 62 \\ 38 \\ 88 \end{array}$ | $\begin{aligned} & 74 \\ & 40 \\ & 490 \\ & 120 \\ & 42 \\ & 28 \\ & 41 \\ & 110 \\ & 35 \\ & 73 \\ & 31 \\ & 81 \\ & 82 \end{aligned}$ | $\begin{aligned} & 53 \\ & 44 \\ & 92 \\ & 31 \\ & 24 \\ & 24 \\ & 181 \\ & 61 \\ & 27 \\ & 20 \\ & 20 \\ & 63 \end{aligned}$ | 57 34 99 35 16 21 26 66 18 34 27 49 49 | $\begin{aligned} & 61 \\ & 35 \\ & 35 \\ & 134 \\ & 102 \\ & 31 \\ & 29 \\ & 29 \\ & 59 \\ & 18 \\ & 55 \\ & 24 \\ & 64 \end{aligned}$ | 56 31 77 39 35 15 25 78 28 59 21 42 |
|  |  |  |  |  | C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C | $\begin{aligned} & 134 \\ & 62 \\ & 65 \\ & 51 \\ & 30 \\ & 90 \\ & \dddot{38} \\ & 37 \\ & 63 \end{aligned}$ | $\begin{aligned} & 135 \\ & \hline 9 \\ & 59 \\ & 59 \\ & 55 \\ & 21 \\ & 85 \\ & 733 \\ & \hline 33 \\ & 41 \\ & 60 \end{aligned}$ | $\begin{gathered} 132 \\ \begin{array}{r} 50 \\ 57 \\ 573 \\ 523 \\ 1011 \\ 466 \\ 47 \\ 68 \end{array} \end{gathered}$ |  | $\begin{aligned} & 113 \\ & 35 \\ & 42 \\ & 42 \\ & 21 \\ & 62 \\ & 29 \\ & 17 \\ & 42 \\ & 42 \end{aligned}$ | $\begin{aligned} & 15 \\ & 53 \\ & 51 \\ & 41 \\ & 16 \\ & 65 \\ & 730 \\ & 23 \\ & 23 \\ & 38 \end{aligned}$ | $\begin{aligned} & 1110 \\ & 50 \\ & 56 \\ & 44 \\ & 147 \\ & 67 \\ & \dddot{332} \\ & 322 \\ & 48 \end{aligned}$ | $\begin{array}{ll} \begin{array}{l} 0 \\ \hline \end{array} & 54 \\ \hline \end{array}$ |
| MO (Inspector McLaren). |  |  |  |  |  | 1968 | 2047 | 2185 | 250 |  | 159 | 1 |  |
|  | Tsojana <br> Tsomo |  | O | B. Philips. mans. | $\begin{aligned} & \text { P.F. } \\ & \text { P.F. } \end{aligned}$ |  | ${ }_{11}{ }_{1}$ | 5 12 |  | ${ }_{12}^{6}$ | ${ }_{10}^{5}$ | 5 10 | 5 10 |
|  | Caba. <br> Emgxobozweni <br> Hange <br> Kuze (St. Dunstan <br> Lower Qutsa <br> Mbulukweza <br> Mfula <br> Mkwinti <br> Ngoncolora .. <br> Ngudhle's <br> Tsojana (Pitso's) <br> Upper Qutaa |  |  |  | C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C <br> C |  | $\begin{gathered} 146 \\ 35 \\ 84 \\ 87 \\ 76 \\ 107 \\ 56 \\ 99 \\ 99 \\ 67 \\ 72 \\ \dddot{62} \\ 62 \\ 76 \\ 710 \\ 78 \\ (87) \end{gathered}$ | $(142)$ <br> $(33)$ <br> $(91)$ <br> $(70)$ <br> $(114)$ <br> $(63)$ <br> $(52)$ <br> $(101)$ <br> $(76)$ <br> $(70)$ <br> $(611$ <br> $(613)$ <br> $(111)$ <br> $(83)$ <br> $(84)$ | 151 37 93 96 66 12 62 87 10 74 84 84 68 60 60 19 19 81 88 88 | 131 32 38 68 46 30 32 49 93 54 45 41 21 32 77 60 60 44 44 | 133 <br> 30 <br> 70 <br> 54 <br> 100 <br> 46 <br> 46 <br> 83 <br> 81 <br> 61 <br> 47 <br> 47 <br> 48 <br> 47 <br> 70 <br> 60 <br> $(71)$ | $\begin{aligned} & (999) \\ & (54) \\ & (38) \\ & (83) \\ & (58) \\ & (44) \\ & (50) \\ & (50) \\ & (50) \\ & (41) \end{aligned}$ |  |
|  | $\begin{aligned} & \text { Cibala } \quad \ldots \\ & \text { Esigubudweni } \\ & \text { Lutuli } \quad \ldots \\ & \text { Mbaxa } \quad \ldots \\ & \text { Mbulu (Paterson) } \\ & \text { Middle Xolobe } \\ & \text { Qwiliqwili ... } \\ & \text { Upper Ncolosa } \end{aligned}$ |  |  | $\left.\begin{array}{l}\text { (U.F.C.) } \\ \text { (dio } \\ \text { doo } \\ \text { doo } \\ \text { doo } \\ \text { doo } \\ \text { do } \\ \text { doo } \\ \text { do. } \\ \text { do. }\end{array}\right)$ | c <br> c <br> c <br> c <br> c <br> c <br> c <br> c <br> c | $\begin{aligned} & 99 \\ & 95 \\ & 99 \\ & 99 \\ & 105 \\ & 162 \\ & 63 \\ & 33 \\ & 32 \end{aligned}$ |  |  |  | $\begin{aligned} & 82 \\ & 87 \\ & 57 \\ & 27 \\ & 26 \end{aligned}$ |  |  |  |
|  |  |  |  |  | c c c C C C C C C C | $\begin{aligned} & 67 \\ & 59 \\ & 59 \\ & 52 \\ & 52 \\ & 74 \\ & 65 \\ & 170 \\ & 60 \end{aligned}$ | $\begin{array}{ll}  & 57 \\ \hline \end{array}$ | $\begin{array}{ll}  & 56 \\ \hline \end{array}$ | $\begin{array}{ll}  & 50 \\ \hline \end{array}$ | $\begin{aligned} & 62 \\ & 49 \\ & 88 \\ & 45 \end{aligned}$ | $\begin{aligned} & 46 \\ & 48 \\ & 48 \\ & 45 \\ & 32 \\ & 75 \\ & 75 \\ & 134 \\ & 135 \\ & 45 \end{aligned}$ | 39 <br> 42 <br> 42 <br> 39 <br> 69 <br> 69 <br> 129 <br> 50 | $\begin{array}{rr} 39 & 35 \\ 12 & 45 \\ 12 & 46 \\ \hline 32 & 46 \\ 32 & 37 \\ \hline 9 & 75 \\ \hline 66 & 67 \\ 29 & 663 \\ 50 & 52 \end{array}$ |
|  |  |  |  |  |  | 2454 | 2321 | 132 | 2688 | 1789 | 1858 | 1038 | 821 |






|  |  | $\infty$ | ハー | N－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cocecccococucccoco | NNWCucccocucun mo | いccoc | N00 | ！！ |  | Inspection Or． <br> Present at <br> Inspection |
|  |  | cticceg | and | $\vdots \vdots$ |  |  |
|  |  | も心む心 | ！－ | ！ |  | $\begin{aligned} & \text { Inspection. } \\ & > \\ & >=\{\text { Standards. } \end{aligned}$ |
|  |  | マッニ゙ | $\vdots$ ！ | ！ |  |  |
|  |  | ふの而 | 心N | ！ |  | Standard I． |
|  |  | ニッびい | － | ！ |  | Standard II． |
|  |  | のカーか | －－ | ！ | ！N： | Standard III． |
| － 8 Cowonconco | ！¢！！－＊ー！の๐っ！ | $\infty$ ori or | 1010 | ！ |  | Standard IV． |
| ！：！：！：：： | ！：：！：：：：：： | ！：： | $\vdots$ ！ | ： | ！！：！：！：！！：Ј ！！：！：！！！ | Standard V． |
| ！：！：：！：！ | ！：！：：！！！： | ！！： | ！ | ！ | ！：：：！：：：！：：：：！：：！：！： | Standard VI． |
| ！：！：！！！！ | ！！：！！！：：！： | ！：！！ | ！ | ！ |  | Standard VII． |
| ！：：：：：：： | ！：：：！：：：：！： | ！！： | ！ | ！： |  | Ex－standard． |
| ！：！！：！：！ | ！！：！：！：：！： | ！：！ | ！ | $\vdots \vdots$ | ！：！：：：！：：：：！：：！：！！：！！ | $\left.\begin{array}{l} - \\ = \\ \text { E } \end{array}\right\} \begin{gathered} \text { Pupi1 } \\ \text { Teachers. } \end{gathered}$ |
| ！：！：！：：！ | ！！：！：！：！：！ | ！：！！ | ！ | $\vdots$ ！ | ！：！：：：！：：：！：：：：！：！：！！ |  |
| ！：：：：：：： | ！：：：：：：：：： | ！！：！ | $\vdots \vdots$ | ！ | ！：：：！：：！：！：！：：！：！：！！ | Unclassified． |
| ！！！！：！！！ | ！！！！！！！！！！ | ！！！！ | $\vdots$ | ！！ | ！－！：！¢ ¢ ：！！！！！：！！！！ |  |
|  <br>  <br>  $\vdots \vdots$ $\vdots \vdots$ <br>  <br>  |  |  |  |  |  | Higher． <br> Same． <br> Lower |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  <br>  $\square$ <br> $\vdots:$ ：： <br>  <br>  |  |  |  |  |  | Presented． <br> Passed． |
|  |  |  |  |  |  |  |  |



|  |  | $\stackrel{\rightharpoonup}{\omega}$ | セニニ | －00Vの | OACNo | － |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － | － | －＋ | －－+ － | 心カ－ | － |  | Inspeection Qr． |
|  | $\underset{\sim}{\sim}$ | A | N0．0 |  | $\checkmark \omega$ | $\stackrel{\infty}{\sim}$ |  | Present at Inspection． |
|  | － | $\infty$ | い 0 | を心ちゃこ | からen！ | $\infty$ |  | $\geq$ Sub． |
|  | a | or | い ${ }^{\text {d }}$ | けここいか | ！－ | $\cdots$ |  | Standard |
|  | $a$ | a | Nむ | ロー心先い | － | z |  | Standard I |
|  | $\infty$ | － | 入（̛） |  | $\vdots \infty$ | $\stackrel{\rightharpoonup}{\circ}$ |  | Standard II． |
|  | ＋ | の | い ¢ | ！ゆ心のい | 10－ | $=$ | ！¢ ¢ | Standard III． |
| ！！－N： | 10 | － | N0 |  | ！：： | $=$ | ！－¢ ヘルニざん！！－ | Standard IV． |
| ！：：：：：：：：：：：： | ： | ar | ！${ }_{\text {o }}$ | ：：：： | 心： | $\checkmark$ | ：：：：：：：：：： | Standard V． |
| ！：！：！：：！：：！： | ！ | ！ | ！： | ！！：： | ：：：： | ＋ | ：：：：：：：：：： | Standard VI． |
| ！：！！：！：！！：！！ | ！ | ！ | ！ | ！：：： | ！！！！ | $\infty$ | ！：：：：：：：：： | Standard VII． |
| ！：！：！：：！：！：： | $\vdots$ | ！ | ！ | ！：：！： | ：：： | ！ | ！：：：！：：：！ | Ex－Standard． |
| ！：：：：！：：：：：：： | ！ | － | ！ | ：：：： | ：：： | － | ！：：：：：：：：： | $-1$ |
| ！：！：！：！：！：！ | ！ | 10 | ！ | ！！：！！ | ：：：！ | to | ：：：：：：：：：： | $\begin{aligned} & \text { Pupil } \\ & \text { Teachers. } \end{aligned}$ |
| ！：：：：！：：：：：：： | ！ | ！ | ！ | ！：：： | ：：：： | ！ | ！：：：：：：：：： | 日 |
| ！！：！：！：！！！！ | ！ | ！ | ！ | ！：！： | ！：：： | $\vdots$ | ！！：：：：：：：：！ | Unclassified． |
|  | o | $=$ |  | に\％\％\％er |  | 엉 |  |  |
|  | $\checkmark$ | － | $\infty$ |  |  | ＋ | Now | Same． |
| ㄹㄹㄹ |  | － |  |  | ：： | ！ | ！！¢ ！ーレー ！！¢ ！ | Lower． |
|  | $\stackrel{\sim}{*}$ | $\stackrel{\sim}{\sim}$ | ちぁ | NSM心． | 90ざの | cl |  | Presented． |
|  | ठ | ऊ | $\bigcirc$ 0 | 禹会忈め | けのニ | 9 |  | Passed． |

Statistics.
SUMMARY CF ENROLMENT AND ATTENDANCE

| Division. |  |  | Average No. Scholars on Roll. |  |  |  | Average Attendance. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { 4th Qr. } \\ & 1901 . \end{aligned}$ | $\begin{aligned} & \text { 1st Qr. } \\ & \text { 1902. } \end{aligned}$ | $\begin{gathered} \text { 2nd Qr. } \\ 1902 . \end{gathered}$ | $\begin{gathered} \text { 3rd Qr. } \\ 1902 . \end{gathered}$ | $\begin{gathered} 4 \text { th } \mathrm{Qr} . \\ 1931 . \end{gathered}$ | $\begin{gathered} \text { 1st Qr. } \\ 1902 . \end{gathered}$ | $\begin{gathered} \text { 2nd } \mathrm{Qr} . \\ 1902 . \end{gathered}$ | $\text { 3rd } \mathrm{Qr} \text {. }$ |
| Aberdeen ... |  |  | 415 | 435 | 447 | 389 | 355 | 374 | 360 | 324 |
| Albany ... | $\ldots$ | ... | 2535 | 2564 | 2715 | 2658 | 2031 | 114 | 188 | 129 |
| Albert ... | 兂 |  | 760 | 740 | ${ }_{812} 12$ | 756 | ${ }^{633}$ | 590 | 659 | 657 |
| Alexandria |  |  | 241 | 229 | 237 | 250 | 199 | 202 | 211 | 213 |
| Aliwal North |  |  | 978 | 922 | 950 | 1079 | 726 | 711 | 751 | 854 |
| Barkly East | ... |  | 292 | 27 | 318 | 314 | 235 | 24 | 249 | 255 |
| Barkly West |  |  | 605 | 603 | 673 | 686 | 425 | 428 | 461 | 460 |
| Bathurst $\ldots$ | $\ldots$ | $\ldots$ | 540 | 571 | 648 | 661 | 402 | 484 | 512 | 519 |
| Beaufort West |  |  | 884 | 814 | 847 487 | $\frac{943}{536}$ | ${ }_{398} 7$ | 682 | 720 | 725 |
| Bredardorp | ... | $\ldots$ | 771 | 789 | 498 | ${ }_{786}$ | ${ }_{642}$ | 703 | ${ }_{701}$ | ${ }_{678}$ |
| Britstown... |  |  | 602 | 620 | 625 | 640 | 524 | 539 | 523 | 539 |
| Caledon ... |  |  | 1631 | 1619 | 1631 | 1579 | 1357 | 1347 | 1372 | 1292 |
| Calvinia ... |  |  | 88 |  |  | 21 | 63 |  |  | 13 |
| Cape ... |  |  | 17778 | 18763 | 18662 | 18318 | 14295 | 15291 | 14009 | 13860 |
| Carnarvon |  | $\ldots$ | 189 | 137 | 130 | 110 | 164 | 124 | 100 | 90 |
| Cathcart ... | ... | $\ldots$ | 670 | 687 | 718 | 730 | 602 | 600 | 602 | 631 |
| Ceres |  |  | 494 | 537 | 490 | 524 | 446 | 475 | 437 | 435 |
| Clanwilliam | $\ldots$ |  | 576 | 510 | 502 | 510 | 468 | 417 | 429 | 448 |
| Colesberg ... |  |  | 722 | 1001 | 1022 | 967 | 620 | 838 | 804 | 795 |
| Cradock |  |  | 1010 | 1179 | 1263 | 1295 | 890 | 1045 | 1022 | 1080 |
| East London | $\ldots$ |  | 2513 | 2362 | 2330 | 2303 | 2152 | 1963 | 1919 | 1923 |
| Fort Beaufort | ... | $\ldots$ | 1728 | 1822 | 1819 | 1728 | 1384 | 1576 | 1547 | 1425 |
| Fraserburg |  |  | 111 | 78 | 83 | 77 | 97 | 72 | 74 | 65 |
| George | ... | ... | 1538 | 1453 | 1339 | 1438 | 1227 | 1167 | 1112 | 1111 |
| Glen Grey |  | ... | 2531 | 2523 | 2433 | 2725 | 1777 | 2065 | 1803 | 2024 |
| Gordonia ... | $\cdots$ | $\ldots$ |  |  |  | 189 |  |  |  | 155 |
| Graaff-Reinet | ... | $\ldots$ | 1629 318 | ${ }_{295}^{1891}$ | 1933 318 | 1877 268 | 1331 294 | ${ }_{267}^{1570}$ | 1623 294 | $\begin{array}{r}1596 \\ 238 \\ \hline\end{array}$ |
| Hanover Hay |  |  |  | 295 |  |  |  |  |  |  |
| Herbert ... | ... | ... | 188 | 156 | 140 | 178 | 145 | 137 | 126 | 157 |
| Herschel ... |  |  | 1886 | 2519 | 2500 | 2655 | 1464 | 1946 | 1880 | 2058 |
| Hopetown | ... | ... | 233 | 227 | 206 | 221 | ${ }^{214}$ | 197 | 179 | 187 |
| Humansdorp |  |  | 1050 | 1068 | 1472 | 1248 | 894 | 907 | 1287 | 1059 |
| Jansenville | ... | ... | 512 | 456 | 533 | 583 | 417 | 380 | 443 | 451 |
| Kenhardt... | $\cdots$ | $\ldots$ |  |  |  | $\begin{array}{r}32 \\ 4214 \\ \hline\end{array}$ |  |  |  |  |
| Kimberley <br> King William's |  | $\ldots$ | $\begin{aligned} & 4049 \\ & 9167 \end{aligned}$ | $\begin{aligned} & 4190 \\ & 908 \pm \end{aligned}$ | $\begin{aligned} & 4459 \\ & 8875 \end{aligned}$ | 4214 <br> 9138 <br> 18 | $\begin{array}{r} 3335 \\ 6597 \end{array}$ | $\begin{aligned} & 3580 \\ & 7194 \end{aligned}$ | ${ }_{6868} 6$ | ${ }_{7017}^{3511}$ |
| Knysna ... |  | ... | 946 | 1090 | 1095 | 1086 | 790 | 912 | 925 | 883 |
| Komgha ... |  | $\ldots$ | 322 | 349 | 352 | 341 | 248 | 294 | 282 | 283 |
| Ladismith... | ... | ... | 709 | 859 | 876 | 879 | 629 | 762 | 760 | 744 |
| Mafeking ... |  |  | 788 | 762 | 743 | 778 | 654 | 636 | 637 | 680 |
| Malmesbury | ... | ... | 2341 | 2530 | 2455 | 2454 | 1910 | 2228 | 2108 | 2106 |
| Middelburg | ... | $\ldots$ | 409 | 729 | 599 | 674 | 342 | 603 | 506 | 529 |
| Molteno | ... | $\ldots$ | 492 | 419 | ${ }_{165}^{465}$ | 482 | 432 | 358 | ${ }_{934} 364$ | ${ }_{869}$ |
| Mossel Bay | ... | ... | 830 | 1073 | 1170 | 1152 | 617 | 860 | 932 | 869 |
| Murraysburg | ... | $\ldots$ | 15 | 14 | 50 | 102 | 13 | 13 | 42 | 94 |
| Namaqualand | ... | $\ldots$ | 514 | 386 | 362 | 982 | 356 | 288 | 151 | 616 |
| Oudtshoorn | ... | ... | 2055 | 2491 | 2573 | 2276 | 1545 | 1910 | 2032 | 1821 |
| Paarl ... | ... | $\ldots$ | 3988 | 3984 | 3857 1703 | ${ }_{1711}$ | 3354 1193 | 3486 1273 | 3219 1319 | ${ }_{1233}$ |
| ${ }_{\text {Peddie }}$ Philipstown | $\ldots$ | $\ldots$ | 1709 96 | 1642 70 | 1703 163 | 1703 | 188 | 1275 | 140 | 190 |
| Piquetberg |  | $\ldots$ | 973 | 924 | 838 | 958 | 797 | 828 | 747 | 819 |
| Port Elizabeth | ... | ... | 4450 | 4757 | 4354 | 4190 | 3639 | 4043 | 3575 | 3194 |
| Prieska | ... | $\ldots$ | 96 | 87 | 109 | 148 | 76 | 81 | 92 | 112 |
| Prince Albert |  |  | 766 | 767 | 759 | 729 | 609 | 643 | 609 | 590 |
| Queenstown | ... | ... | 2314 | 2473 | 2440 | 2617 | 1920 | 2090 | 2007 | 2090 |
| Richmend | ... | ... | 158 | 298 | 297 | 286 | 134 | 227 | 275 | 244 |
| Riversdale | ... | ... | 1207 | 1166 | 1233 | 1174 | 1023 | 1004 | 1045 | 992 |
| Robertson |  |  | 1640 | 1593 | 1680 | 1743 | 1338 | 1258 | 1361 | 1304 |
| Somerset East |  | ... | 1308 | 1363 | 1395 | 1357 | 1089 | 1086 | 1138 | 1091 |
| Stellenbosch |  | $\ldots$ | 2297 | 2464 | 2413 | 2345 | 1905 | 2076 | 1965 | 1887 |
| Steynsburg | ... | $\ldots$ | 218 | 238 | 242 | 189 | 174 | 187 | 206 | 162 |
| Stuckenstrom |  |  | 655 | 629 | 609 | 684 | 507 | 526 | 483 | 530 |
| Stutterheim | $\ldots$ | $\ldots$ | 1268 | 1195 | 1178 | 1212 | 1013 | 1019 | 926 | 956 |
| Sutherland | ... | ... |  |  |  |  |  | 132 | 1205 | 1280 |
| Swellendam | ... | $\ldots$ | 1538 487 | 1495 598 | $\begin{array}{r} 1532 \\ 566 \end{array}$ | 1654 527 | 1085 422 | 1139 494 | 487 | 440 |

Summary of Enrolment and Attendince.
2.-SCHOOLS, ENROLMENT AND ATTENDANCE FOR YEAR ENDING 30th SEPTEMBER, 1902.
A. - ARRANGED IN, ALPHABETICAL ORDER OF DIVISIONS.


B.-ARRANGED ACCORDING TO INSPFCTORS' CIRCUITS

| Circuir in Cgarge of Inspector |  |  | Number of Schools. |  |  | No. of Pupils on Roll. |  |  | Average Attendance. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3 rd Qr. | 3rd Qr. | Incr. | 3rd Qr . | 3rd $Q$. | Incr. | 3 rd Qr . | 3 rd Qr. | Incr. |
| Bennie ... |  |  | 148 | 143 | -5 | 9253 | 8923 | -330 | 6787 | 6533 | $-254$ |
| Brice |  |  | 102 | 96 | -6 | 7839 | 7781 | -58 | 5214 | ${ }_{5}^{6470}$ | ${ }_{-150}^{202}$ |
| Ely ${ }_{\text {Ely }}$... | $\ldots$ |  | 164 | 171 | 7 | 12479 | 11500 | -979 | 9594 | 8989 | -605 |
| Fraser ... |  |  | 138 | 139 | 1 | 9371 | 8861 | -510 | 7301 | 6805 | -495 |
| Golightly | ... | $\ldots$ | 104 | 102 | -2 | 4905 | 5169 | 264 | 4059 | 4271 | ${ }^{212}$ |
| Hagen ... |  |  | 112 | 120 | 8 | 3542 | 3889 | $\begin{array}{r}347 \\ -544 \\ \hline\end{array}$ | ${ }_{2}^{2932}$ | 3206 1811 | ${ }_{-536}^{274}$ |
| Hofmeyr |  | $\ldots$ | 70 126 | 48 120 | -22 | ${ }_{7935}$ | 7424 | $-511$ | 6701 | 6253 | -448 |
| McLaren |  |  | 145 | 156 | 11 | 10425 | 11057 | 632 | 8063 | 8608 | 545 |
| Milne ... |  | ... | 92 | 89 | -3 | 4807 | 5021 | 214 | 3862 | 4086 | - 224 |
| Mitchell | $\ldots$ |  | 132 | 125 | -7 | 6465 | 5971 | -494 | 5085 | 4700 | -385 |
| Noaks ... |  |  | 130 | 142 | 12 | 18306 | 18318 | 12 | 13478 | 13860 | ${ }^{382}$ |
| Pressly ... | ... | $\ldots$ | 123 | 121 | -2 | 6422 | 6385 | -37 | 5080 | 5143 | 63 |
| Rein, R. ${ }^{\text {R }}$ | , |  | 124 | 119 | -5 | ${ }_{7285}^{6697}$ | 6218 7486 | -479 | 5276 5780 | 5073 6094 | -203 314 |
| Rein, T. W. | $\ldots$ | $\ldots$ | ${ }^{145}$ | 19 99 | 4 | 3335 | 3412 | 77 | 2780 | 2809 | 29 |
| Tooke ... | .. |  | 146 | 150 | 4 | 8136 | 8154 | 18 | 5989 | 6163 | 174 |
| Watermeyer |  |  | 144 | 134 | -10 | 5440 | 5357 | -83 | $\begin{array}{r}4336 \\ 6446 \\ \hline\end{array}$ | $\begin{array}{r}4254 \\ 6881 \\ \hline\end{array}$ |  |
| Vacant Circuit |  |  | 132 | 153 | 21 | 8173 | 8651 | 478 | 6446 | 6881 |  |
| Totals | ... | . | 2482 | 2475 | -7 | 150333 | 148527 | -1806 | 117530 | 117226 | -304 |

C.-ARRANGED ACCORDING TO CLASSES OF SCHOOLS.

| Chass or Schoor. | Number of Schools. |  |  | No. of Pupils on Roll. |  |  | Average Attendange. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { 3rd Qr. } \\ 1901 . \end{gathered}$ | $\begin{gathered} 3 \mathrm{Br} \mathrm{Qr}_{\mathrm{r}}^{1902 .} \end{gathered}$ | Incr. | $\begin{gathered} \text { 3rd Qr. } \\ \text { 1901. } \end{gathered}$ | $\begin{gathered} \text { 3rd Qr. } \\ 1902 . \end{gathered}$ | Incr. | $\begin{gathered} \text { 3rd Qr. } \\ \text { 1901. } \end{gathered}$ | $\begin{gathered} \text { 3rd Qr. } \\ 1902 . \end{gathered}$ | Incr. |
| Sp. ... ... | 23 | 21 | -2 | 813 | 717 | -96 | 716 | 602 | -114 |
| A. 1 | 80 | 79 | -1 | 14779 | 14906 | 127 | 12926 | 13196 | 270 |
| A. 2 ... ... | 90 | 93 | 3 | 10397 | 10698 | 301 | 8748 | 8983 | 235 |
| A. 3 | 416 | 384 | -32 | 18621 | 17719 | -902 | 14945 | 14492 | -453 |
| D ... | 5 | 5 | $\ldots$ | 167 | 198 | 31 | 124 | 157 | 33 |
| E ... | 11 | 20 | 9 | 549 | 876 | 327 | 340 | 601 | 261 |
| P.F. | 463 | 454 | -9 | 3767 | 3780 | 13 | 3419 | 3393 | -26 |
| Poor | 219 | 205 | -14 | 7062 | 6241 | -821 | 5701 | 5000 | -701 |
| B ... ... ... | 605 | 625 | 20 | 54322 | 53119 | -1203 | 40062 | 39591 | -471 |
| C1 | 11 | 11 | ... | 524 | 509 | -15 | 486 | 467 | -19 |
| C ... | 559 | 578 | 19 | 39332 | 39764 | 432 | 30063 | 30744 | 681 |
| Totals ... | 2482 | 2475 | -7 | 150333 | 148527 | -1806 | 117530 | 117226 | -304 |

D.-rate of atrendanoe in the various Classes of schools.

| Class of | School. |  | Percentage of Attendance. |  | Class or | Sceool. |  | Percentage of attendance. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3rd Qr., 1901. | 3rd Qr., 1902. |  |  |  | 3rd Qr., 1901. | 3rd Qr., 1902. |
| Sp. | ... | ... | 88.0 | 83.9 | P.F. | ... |  | $90 \cdot 7$ | $89 \cdot 8$ |
| A. 1 | ... | ... | $87 \cdot 4$ | 88.5 | Poor | ... | ... | 80.7 | 80.1 |
| A. 2 | ... | ... | $84 \cdot 1$ | 83.9 | B | ... | ... | 73.7 | 74.5 |
| A. 3 | ... | ... | $80 \cdot 2$ | 81.8 |  | ... | ... | 92.7 | 91.7 |
| D | ... | ... | 74.2 | 79.3 | C | ... | ... | $76 \cdot 4$ | $77 \cdot 3$ |
| E | ... | ... | $61 \cdot 9$ | 68.6 |  |  |  |  |  |

E.-PERCENTAGE OF PUPILS IN ATtENDANCE AT THE VARIOUS CLASSES OF SCHOOLS

| Class or | School. | Percentage of Pupils in Attendance. |  | Class of School. |  | Percentage of Pupils in Attendance. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3rd Qr., 1901. | 3rd Qr., 1902. |  |  | 3rd Qr., 1901. | 3rd Qr., 1902 |
| Sp. | ... ... | $\cdot 54$ | $\cdot 48$ | P.F. | ... ... | $2 \cdot 50$ | $2 \cdot 55$ |
| A. 1 | ... ... | $9 \cdot 83$ | 10.04 | Poor | ... ... | $4 \cdot 69$ | 4.20 |
| A. 2 | ... ... | 6.91 | $7 \cdot 20$ | B | .. | 36.13 | 35.76 |
| A. 3 | ... ... | 12:38 | $11 \cdot 93$ | C1 | ... ... | -34 | 34 |
| D | ... ... | $\cdot 11$ | $\cdot 13$ | C | ... ... | 26.16 | 26.77 |
| E | ... ... | $\cdot 36$ | -9 |  |  |  |  |

F.-STATISTICS REGARDING SEX AND COLOUR OF PUPILS.

| Year. | White Pupils. |  |  | Coloured Pupils. |  |  | Totar. <br> EnticlMENO. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boys. | Girls. | Total. | Boys. | Girls. | Total. |  |
| 3rd Qr., 1902 ... | 27592 | 27188 | 54780 | 46236 | 47511 | 93747 | 148527 |
| Percentage ... | 18.58 | 18.30 | 36.88 | $31 \cdot 13$ | 31.99 | 63.12 | $\ldots$ |
| 3-d Qr., 1901 ... | 28708 | 28587 | 57295 | 46759 | 46279 | 93038 | 150333 |
| resuestage ... | 19.08 | 19.01 | 38.09 | $31 \cdot 10$ | $30 \cdot 78$ | $61 \cdot 88$ | ... |

3.-CLASSIFICATION OF SCHOOLS IN OPERATION, SCHOOLS OPENED AND SCHOOLS CLOSED, DURING YEAR ENDING 30th SEPTEMBER, 1902
A.-CLASSIFICATION OF SCHOOLS IN OPERATION AT 30rh SEPTEMBER, 1902. (Arranged in Alphabetical Order of Divisions.)

| Divisiox. |  |  | Sp. | A. 1 | A. 2 | A. 3 | D | E | P.F. | Poor. | B | C. 1 | C | $\begin{gathered} \text { 玉ू } \\ \text { 玉ig } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aberdeen ... |  |  |  |  | 1 | 1 |  |  | 5 | 1 | 1 | .. |  |  |
| Albany ... | ... | . | 4 | 2 | 1 | 13 | $\ldots$ | $\ldots$ |  | , | 10 | $\ldots$ | 1 | 38 |
| Albert ... | ... |  | $\ldots$ | 1 | 1 | 3 | $\ldots$ | $\ldots$ | 4 | $\stackrel{2}{3}$ | 3 | $\ldots$ | $\ldots$ | 14 |
| ${ }^{\text {Alexandria }}$ Aliwal North | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 3 | $\ldots$ | $\ldots$ | $\begin{aligned} & 3 \\ & 6 \end{aligned}$ | 3 3 3 | 4 | 1 | $\cdots$ | 10 18 |
| Barkly East | $\ldots$ | $\ldots$ | $\ldots$ | ... | 1 | 2 | $\ldots$ | 1 | 5 | 1 | 2 | ... | ... | 12 |
| Barkly West | ... | ... | ... | $\ldots$ | , | 2 | $\ldots$ | $\ldots$ | , | 2 | 7 | $\ldots$ | $\ldots$ | 12 |
| Bathurst ... | ... | ... | $\ldots$ |  | 2 | 4 | $\ldots$ | $\ldots$ | ${ }^{6}$ | , | 7 | ... | $\ldots$ | 19 |
| Beaufort West | ... |  | ... | 2 | $\ldots$ |  | ... | $\ldots$ | 24 | 2 | 3 | ... | ... | 31 |
| Bedford ... | ... | . | ... | 1 | $\ldots$ | , | ... | $\ldots$ | 6 | 1 | 7 | $\ldots$ | $\ldots$ | 18 |
| Bredasdorp | ... | . | $\ldots$ | ... | ${ }_{2}^{2}$ | 3 | ... | $\ldots$ | 7 | 5 | 4 | $\ldots$ | $\ldots$ | 21 10 |
| Britstown... | ... | ... | $\ldots$ | 1 | 2 | 9 | $\ldots$ | $\ldots$ | $\stackrel{5}{6}$ | 7 | ${ }_{9}^{3}$ | $\ldots$ | $\ldots$ | 10 32 |
| ${ }_{\text {Caledon }}$ Calvinia | ... | ... | $\ldots$ | 1 | ... | 1 | $\ldots$ | $\ldots$ |  | . | $\ldots$ | $\ldots$ |  | 1 |
| Calvinia Cape | $\ldots$ | $\ldots$ | 7 | 11 | 14 | 31 | 2 | 12 | $\stackrel{\square}{5}$ | 1 | \% 9 | $\ldots$ | $\ldots$ | 142 |
| Carnarvon | $\ldots$ | ... | $\cdots$ |  | 1 | 1 | $\ldots$ | ... | 1 | 1 | . | ... | $\ldots$ | 3 |
| Catheart | ... | .. | $\ldots$ |  | ${ }_{2}$ | 6 | $\ldots$ | $\ldots$ | 19 | 1 | 3 | $\ldots$ | $\ldots$ | 31 |
| ${ }_{\text {Ceres }}$ Clanwilliam | $\ldots$ | , | $\ldots$ | 1 | 1 | $\cdots$ | $\ldots$ | $\ldots$ | ${ }_{2}^{2}$ | 3 | ${ }_{3}^{3}$ | $\ldots$ | $\ldots$ | 7 13 |
| ${ }_{\text {Colesberg }}$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | ${ }_{2}^{4}$ | $\ldots$ | $\ldots$ | 2 | 3 | 4 | $\ldots$ | $\ldots$ | 14 |
| Cradock | $\ldots$ | $\ldots$ | ... | ${ }_{2}$ | 1 | , | .. | $\ldots$ | 8 | 1 | 1 | $\ldots$ | ... | 19 |
| East London | $\ldots$ | . | $\ldots$ | 3 | $\ldots$ | 11 | $\ldots$ | 1 | 8 |  | 11 |  |  | 34 |
| Fort Besufort | ... | . | ... | 2 | $\cdots$ | 5 | $\ldots$ | $\ldots$ | 3 | 3 | 11 | 1 | 1 | 26 |
| Fraserburg | $\ldots$ | ... | $\cdots$ | $\ddot{2}$ | 1 | $\cdots$ | $\ldots$ | $\ldots$ | 3 | ${ }_{9}^{1}$ | $\stackrel{\square}{5}$ | $\ldots$ | $\ldots$ | ${ }_{26}^{5}$ |
| ${ }_{\text {George }}^{\text {Glen Grey }}$... | $\ldots$ | $\ldots$ | $\ldots$ | .. | 1 | 1 | ... | $\ldots$ | 2 | 1 | 40 | $\ldots$ | 3 | 48 |
| Gordonia ... | ... | $\ldots$ | $\ldots$ |  | ... | $\cdots$ | $\ldots$ | ... |  |  | 1 | $\ldots$ | $\ldots$ | 1 |
| Graaff-Reinet | ... | ... | 1 | 2 | $\ldots$ | 5 | ... | $\ldots$ | 10 | 2 | 6 | $\ldots$ | ... | ${ }^{26}$ |
| Hanover ... | ... | ... | $\ldots$ | ... | 1 | $\ldots$ | $\ldots$ | $\ldots$ |  | .. | 2 | $\ldots$ | ... | 6 |
| Hay ${ }^{\text {He}}$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ddot{2}$ | $\cdots$ | $\ldots$ | $\ldots$ | 4 |
| $\underset{\text { Herbert }}{\text { Herschel ... }}$ | $\ldots$ | . | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ |  | 2 | 31 | $\cdots$ | $\ddot{2}$ | 35 |
| Hopetown ${ }^{\text {Her }}$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | 1 | 1 | $\ldots$ | $\ldots$ | 11 |  |  | $\ldots$ | $\ldots$ | 11 |
| Humansdorp | ... | $\cdots$ | $\ldots$ | $\cdots$ | 1 | 13 | $\ldots$ | .. | 11 | 8 | 9 | $\cdots$ | $\cdots$ | ${ }_{24}^{42}$ |
| Jansenville | ... | $\ldots$ | $\ldots$ | $\cdots$ | 1 | 3 | $\ldots$ | .. |  | 8 | $\stackrel{2}{2}$ | ... | .. | $\stackrel{24}{1}$ |
| Kenhardt... Kimberley | $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{\square}{2}$ | $\ddot{2}$ | 9 | $\ldots$ | $\cdots$ | $\ddot{2}$ | 3 | 10 |  |  | 29 |
| King Willium's | Town | ... | 1 | 2 | 2 | 13 | ... | $\ldots$ | . | 2 | 114 | 1 | 2 | 137 |
| Knysna ... | ... | ... | $\ldots$ | 1 | 2 | 4 | ... | $\ldots$ | 5 |  | 4 | $\ldots$ | $\cdots$ | 30 15 |
| Komgha ... | ... | $\ldots$ | $\ldots$ | 1 | 1 | ${ }_{9}$ | $\ldots$ | $\ldots$ | ${ }_{2}^{5}$ | ${ }_{3}^{2}$ | 4 | $\ldots$ | .... | 19 |
| ${ }_{\text {Ladismith... }}^{\text {Mafeking... }}$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 |  | ... | ... |  |  | , | ... | ... | 8 |
| Malmesbury | ... | ... | $\ldots$ | $\stackrel{2}{2}$ | 5 | 14 | $\ldots$ | ... | 20 | 1 | 11 | $\ldots$ | $\ldots$ | 53 |
| Middelburg | $\ldots$ | ... | $\ldots$ | 1 | $\cdots$ | 4 | $\ldots$ | $\ldots$ | 8 | 3 | $\stackrel{2}{2}$ | $\ldots$ | $\ldots$ | 17 |
| Molteno ... | ... | $\ldots$ | $\ldots$ | $\stackrel{\square}{2}$ | $\ldots$ | 10 | $\ldots$ | $\ldots$ |  | 7 | 4 | $\ldots$ | $\ldots$ | 23 |
| Murraysburg | $\ldots$ | ... | ... | 1 | $\ldots$ | 1 | $\ldots$ | ... | 4 | 1 |  | $\ldots$ | $\ldots$ | , |
| Namaqualand | $\ldots$ | ... | $\ldots$ |  | 1 | 1 | 1 | i | 1 | 10 | 10 | $\ldots$ | $\cdots$ | 13 46 |
| Oudtshoorn |  | ... | 2 | ${ }_{7}$ | 1 | 2 | ... | 1 | 3 | 3 | 14 | $\ldots$ | ... | 42 |
| Paarl Peddie | $\ldots$ | $\ldots$ | 2 | $\ldots$ | 1 | ${ }_{3}^{4}$ | $\ldots$ | $\ldots$ | 5 | ... | 21 | $\ldots$ | 2 | 32 |
| Philipstown | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 5 |  | 1 | $\ldots$ | $\ldots$ | 7 |
| Piquetbarg | ... | ... | $\ldots$ | $\ddot{3}$ | , | 4 | $\ldots$ | $\cdots$ | 2 |  | 21 | $\ldots$ | $\cdots$ | ${ }_{38}^{25}$ |
| Port Elizabeth | $\ldots$ | $\ldots$ | 1 | 3 | ${ }_{1}^{2}$ |  | $\ldots$ | 2 | 1 | 1 |  |  | $\ldots$ | 5 |
| ${ }_{\text {Preses }}^{\text {Priesk }}$ Primert | $\ldots$ | ... | ... | 1 |  | 2 | $\ldots$ | $\ldots$ | 2 | 8 | 3 | $\ldots$ |  | 16 |
| Queenslown | $\ldots$ | ... | $\ldots$ | 2 | 1 | 11 | ... | $\ldots$ | 11 | ... | 20 | $\ldots$ | 2 | 47 |
| Richmond... | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | 1 | $\ldots$ | $\cdots$ | 12 | 10 | 6 | $\cdots$ | $\cdots$ | ${ }^{6}$ |
| Riversdale |  | ... | .... | ${ }_{2}^{2}$ | 1 | 11 | $\ldots$ | $\cdots$ | 14 | 1 | 10 | $\ldots$ | $\ldots$ | 35 |
| Somerset East | ... | ... | ... | 2 |  | 6 | $\ldots$ | ... | 19 | 4 | 10 | ... | ... | ${ }^{41}$ |
| Stellenbosch | ... | ... | 2 | 4 | 1 | 6 | ... | ... | 3 | ... | 11 | $\ldots$ | ... | 27 |


B.-SCHOOLS OPENFD DURING YEAR ENDING 30th SEP 1 EMBER, 1902
(Arranged in Alphabeticll Order of Divisions.)

| Division. |  | Sp. | A. 1 | A. 2 | A. 3 | D | E | P.F. | Poor. | B | C. 1 | C |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aberdeen ... |  | $\cdots$ |  |  |  |  |  | 4 | $\ldots$ |  |  | $\ldots$ | 4 |  |
| Albany ... | ... | $\ldots$ | $\cdots$ |  | 1 | $\ldots$ | $\ldots$ | 1 |  | 3 | ... | $\ldots$ | 5 | 4 |
| Alexandria ${ }^{\text {A }}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 1 | i | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 3 |
| Aliwal North | ... | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 1 | . | $\ldots$ | $\ldots$ | 6 | $\ddot{5}$ |
| Barkly East |  |  | $\ldots$ |  | $\ldots$ | ... | $\ldots$ | 3 | $\ldots$ | $\because$ | ... | ... | 3 | 5 |
| ${ }_{\text {Barkly West }}$ Bathurst | $\ldots$ | $\cdots$ | $\ldots$ | 1 | . | $\ldots$ | ... | 3 | $\ldots$ | 1 | ... | $\ldots$ | 2 | 7 |
| Beaufort West | $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | 14 |  |  | $\ldots$ | $\ldots$ | $\stackrel{5}{14}$ | ${ }_{5}^{1}$ |
| Bedford | ... | ... | $\ldots$ | $\ldots$ |  | ... | $\ldots$ | 2 | $\ldots$ | $\ddot{2}$ | $\ldots$ | $\ldots$ | $\begin{array}{r}14 \\ 4 \\ \hline\end{array}$ | ${ }_{2}$ |
| Bredasdorp | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | 1 | $\ldots$ | $\cdots$ | ... | ... | 2 | 3 |
| Britstown ... | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ |  | $\ldots$ | ... | 1 | 3 |
| Caledon ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | $\ldots$ | $\ldots$ |  | ... | ... | 1 | 9 |
| Calvivia ... |  |  |  |  | 1 | ... |  | ... | $\ldots$ | 1 | ... | ... | ${ }^{2}$ | 2 |
| Cape ... | ... | 1 | $\ldots$ | $\ldots$ | 1 | ... | 7 | ... | $\ldots$ | 5 | ... | ... | 14 | 5 |
| Carnarvon | ... | $\ldots$ | $\cdots$ | $\ldots$ | 1 | ... | $\cdots$ | 3 | $\ldots$ | . | ... | ... | $\because$ | 6 |
| Ceres |  | ... | .... | $\ldots$ |  | $\ldots$ | $\ldots$ |  | $\ldots$ | i |  | $\ldots$ | 1 | 4 |
| Clanwilliam | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | 1 | 2 | ... | ... | $\ldots$ | 4 | 5 |
| Colesberg ... | ... | ... | $\ldots$ | $\ldots$ | . | ... | $\ldots$ | 5 | $\ldots$ |  | $\ldots$ | ... | 5 | 3 |
| Cradock ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | 1 | ... | $\cdots$ | 3 | $\cdots$ | ... | ... | ... | 4 | 10 |
| Fort Beaufort | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ddot{2}$ | $\ldots$ |  | $\stackrel{2}{1}$ |  | $\ldots$ | ... | $\ldots$ | $\stackrel{4}{4}$ | 4 |
| Fraserburg | ... | ... | ... | ... | ... | ... | ... | 1 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1 | 4 |
| George . | ... | ... | ... | ... | ... | ... | $\ldots$ |  | ... | 1 | $\ldots$ | ... | 1 | 7 |
| Glen Grey | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | ... | 3 | $\ldots$ | 2 | $\ldots$ | $\ldots$ | 5 | 9 |
| Graaff-Reinet | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{\square}{5}$ | $\cdots$ | i | $\ldots$ | $\ldots$ | 6 | 1 |
| Hanover ... | ... | $\ldots$ | ... | ... | ... | ... | ... | 2 | $\ldots$ | ... | $\ldots$ | $\ldots$ | 2 | 1 |
| Hay | $\ldots$ | ... | ... | $\ldots$ | $\ldots$ | ... | ... | ... |  | $\ldots$ | ... | ... | . | 1 |
| Herbert ... | ... | ... | $\ldots$ | ... | ... | $\ldots$ | ... | $\ldots$ | 1 |  | ... | ... | 1 | 2 |
| Herschel | ... | $\ldots$ | $\ldots$ | ... | ... | ... | $\ldots$ | , | $\ldots$ | 1 | ... | ... | 1 | 5 |
| Humansdorp | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3 | ... | $\ldots$ | 3 | $\cdots$ | 1 | ... | $\ldots$ | 8 | 8 |
| Jansenville | ... | ... | ... | ... | 1 | ... | $\ldots$ | 7 | 2 | 1 | ... | $\ldots$ | 11 | 6 |
| Kenhardt ... | $\ldots$ | ... | ... | $\ldots$ | $\cdots$ | ... | ... | - | $\ldots$ | ... | $\ldots$ | $\ldots$ |  | 1 |
| Kimberrey |  | $\ldots$ | ... | $\ldots$ | 1 | ... | $\cdots$ | 1 | $\cdots$ | 6 | $\ldots$ | $\cdots$ | 2 | ${ }_{9}^{2}$ |
| Knysna ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | $\ldots$ | 1 | $\cdots$ | ${ }_{2}^{6}$ | $\cdots$ | ... | 5 | 4 |
| Komgha ... | ... | ... | ... | ... | ... | ... | $\ldots$ | 4 | 1 | 1 | ... | ... | 6 |  |
| Jadismith | ... | ... | ... | ... | 1 | ... | $\ldots$ | 1 | 2 | 1 | ... | ... | 5 | 2 |
| Mafeking ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... |  | 1 | ... | \% | ... | 1 | 3 |
| Malmesbury | ... | $\cdots$ | ... | ... | ... | ... | ... | 6 | ... | $\ldots$ | ... | $\ldots$ | ${ }^{6}$ | 5 |
| Middelburg | $\ldots$ | $\cdots$ | ... | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 | 1 | $\ldots$ | ... |  | , | 5 |
| Molteno - | ... | $\ldots$ | .. | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 | 1 |  |  |  | 2 | 5 |
| Murraysburg | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | … | $\ldots$ | $\ddot{3}$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{\square}{5}$ | 1 |
| Namaqualand | ... | ... | ... | ... |  | ... |  |  |  | 1 |  | $\ldots$ | 1 | 1 |
| Oudtshoorn | ... | ... | ... | ... | 1 | $\ldots$ | 1 | $\ldots$ | 1 | 1 | ... | ... | 3 | 5 |
| Paarl ... | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... | 1 | 2 |
| Peddie ... | ... | ... | ... | ... | ... | ... | ... | \% | $\ldots$ | 1 | ... | $\ldots$ | $\ddot{3}$ |  |
| ${ }_{\text {Philipstown }}$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 2 | $\cdots$ |  | $\ldots$ | $\ldots$ | 4 | 4 |
| Port Elizabeth | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ | 1 | ... |  | 3 | $\ldots$ | ... | 4 | 2 |
| Prieska | ... | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | ... |  | 1 | ... | ... | ... | 2 | 5 |
| Prince Albert | ... | ... | ... | $\ldots$ | $\because$ | ... | $\ldots$ | 1 | 1 | $\cdots$ | ... | $\ldots$ | 2 | 8 |
| Queenstown | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 7 | ... | 1 | $\ldots$ | $\ldots$ | $\begin{array}{r}12 \\ 3 \\ \hline\end{array}$ | 8 |
| Riversdale | ... | ... | $\ldots$ | ... |  | ... | ... |  | 1 | ... | ... | $\ldots$ | 1 | 6 |
| Robertson |  | ... | ... | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 2 | 1 | ... | $\ldots$ | ... | , | 3 |
| Somers, t East | ... | $\ldots$ | ... | ... | $\ldots$ | ... | $\ldots$ | 11 | ... | $\ldots$ | $\ldots$ | $\ldots$ | 11 | 4 |
| Stellenbosch |  | ... | ... | ... | $\ldots$ | ... | $\ldots$ | 1 | ... | $\ldots$ | ... | $\ldots$ | 1 | 2 |
| Steynsburg | $\ldots$ | ... | $\ldots$ | ... |  | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 |  |
| Stockenstrom | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\cdots$ | ... | $\ldots$ | $\ldots$ | ... | 1 | ${ }_{2}$ |
| Stutterheim |  | ... | ... | ... | ... | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... |  |  | 1 | ${ }_{1}$ |
| Sutherland | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | ... | $\ldots$ | ${ }_{2}^{2}$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 10 |
| $\underset{\text { Tarka }}{\text { Swellendam }}$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | i | $\ldots$ | ... |  | ... | 1 | ... | ... | $\stackrel{2}{6}$ | 10 3 |
| Tulbagh ... | ... | ... | ... |  | 1 | ... | ... | 1 |  | $\ldots$ | ... | ... | 2 |  |
| Uitenhage | ... | ... | ... | ... | $\ldots$ | ... | ... | 7 | 2 | ... | $\ldots$ | ... | 9 | 8 |

C.-SCHOOLS CLOSED DURING YEAR ENDING 30th SEPTEMBER, 1902.
(This Table includes all Schools closed after soth June, 1901, and does not include those closed after 30th June, 1902.)
(Arranged in Alphabetical Order of Divisi ns.)

| Division. |  | Sp. | A. 1 | A. 2 | A. 3 | D | E | P.F. | Poor. | B | C 1 | C | Total | $\begin{gathered} \text { Total, } \\ \text { 1901. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aberdeen |  |  |  |  |  |  |  | 1 | 1 | $\ldots$ |  |  | 2 | 5 |
| Albany ... ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | 5 4 4 |  | ... | ... | $\cdots$ | 5 | 6 |
| Alexandria .... | $\ldots$ | $\ldots$ | $\ldots$ | ... | 1 | $\ldots$ | $\ldots$ |  | $\cdots$ | $\ldots$ |  | ... | $4$ | ${ }_{6}$ |
| Aliwal North | ... |  | $\ldots$ | $\ldots$ | .. | $\ldots$ | $\ldots$ | $\stackrel{3}{3}$ | $\ldots$ | ... | ... | $\ldots$ | $\frac{1}{3}$ | ${ }_{9}^{1}$ |
| Barkly East ... | ... | ... | ... | ... | 2 | ... | ... | 3 | 1 | ... | ... | ... | 6 | 2 |
| Barkly West ... | ... | ... | ... | ... | 1 | ... | ... | 1 | ... | ... | ... | ... | 2 | 5 |
| Bathurst ... | ... | ... | ... | $\ldots$ | 1 | ... | ... | . | ... | ... | ... | ... | 1 | 1 |
| Beaufort West | ... | ... | ... | $\ldots$ |  | ... | ... | 9 | 1 | ... | ... | ... | 10 | 13 |
| Bedford | ... | ... | ... | ... | $\ldots$ | ... | ... | 7 | $\ldots$ | ... | ... | ... | 7 | 8 |
| Bredasdorp ... | ... | $\ldots$ | ... | $\ldots$ | 1 | ... | ... | 1 | ... | ... | ... | ... | 2 | 9 |
| Britstown ... |  |  | ... | $\ldots$ |  | ... | $\ldots$ | 3 | 1 | ... | ... | ... | 4 | 4 |
| Caledon ... | ... | ... | ... | $\ldots$ | 2 | ... | ... | 3 | $\ldots$ | 1 | ... | ... | 6 | 6 |
| Calvinia ... | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | .. | $\ldots$ | 1 | ... | ... | 1 | 21 |
| Cape $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... | $\ddot{6}$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\stackrel{2}{8}$ | 6 |
| Catheart | ... | $\ldots$ | $\ldots$ | $\ldots$ |  | ... | $\ldots$ | 2 | $\cdots$ | ... | $\ldots$ | $\ldots$ | ${ }_{2}^{8}$ | ${ }_{2}$ |
| Ceres ... | ... | $\ldots$ | ... | ... | 1 | ... | ... | 4 | 4 |  | ... | ... | 9 | 5 |
| Clanwilliam | ... | $\ldots$ | ... | ... | 4 | ... | ... | 1 | 2 | 1 | ... | ... | 8 | 5 |
| Colesberg ... | ... | $\ldots$ | ... | ... |  | $\ldots$ | $\ldots$ | 4 | ... | ... | ... | ... | 4 | 1 |
| Cradock ... | ... | ... | $\ldots$ | $\ldots$ | 1 | ... | ... | 7 | $\cdots$ | ... | ... | $\ldots$ | 8 | 20 |
| East London ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ${ }_{2}^{2}$ | ... | ... |  | 1 | ... | ... | ... | 3 |  |
| Fort Beaufort ... | ... | ... | $\ldots$ | $\ldots$ | ${ }_{2}$ | ... | ... | 4 | ... | ... | ... | $\ldots$ | 6 | 4 |
| Fraserburg ... | $\ldots$ | ... | ... | $\ldots$ | 3 | ... | $\ldots$ | 2 | $\ldots$ | ... | ... | ... | 5 | 12 |
| George ... $\quad .$. | ... | $\cdots$ | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | , | 3 | 1 | ... | ... | 5 | 6 |
| Gordonia | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ | 1 | $\ldots$ | ... | $\stackrel{3}{ }$ | 2 |
| Graaff-Reinet ... | ... | ... | ... | 1 | ... | ... | ... | 5 | ... | 1 | ... | ... | 7 | 12 |
| Hanover | ... | ... | $\cdots$ | ... | ... | ... | ... | 4 | ... | ... | ... | ... | 4 | 4 |
| Hay ... | ... | $\ldots$ | ... | ... | ... | ... | ... | 1 | ... | ... | ... | ... | 1 |  |
| Herbert ... | ... | $\ldots$ | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | ... | ... | ... | $\ldots$ | 1 | ... |
| Herschel Hopetown He... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | ... | $\ldots$ | 1 | $\cdots$ | ... | $\ldots$ | $\ldots$ | 1 | $\because$ |
| Humansdorp .... | $\ldots$ |  | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 2 | i | 2 | ... | ... | ${ }_{6}$ | 13 |
| Jansenville . | ... | ... | ... | ... | 1 | ... | ... | 3 | ... | ... | ... | ... | 4 | 11 |
| Kenhardt ... | . | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... |  |  |  | ... | ... |  | 1 |
| Kimberley ${ }_{\text {King Will }}$ |  | ... | ... | ... | 1 | ... | ... | 1 | 1 | ... | ... | $\ldots$ | 2 | 1 |
| Knysna |  |  | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | ${ }^{2}$ | 1 | .. | ... |  | 1 | 8 |
| Komgha |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | 1 | $\ldots$ |  | ... | 3 <br> 1 | ${ }_{3}^{4}$ |
| Ladismith ... | ... | ... | ... | $\ldots$ | ... | ... | ... | 2 | 1 | 1 | ... | ... | 4 | , |
| Mafeking ... | ... | ... | ... | ... | . | ... | ... |  | 1 | $\ldots$ | ... | $\ldots$ | 1 | 1 |
| Malmesbury ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | ... | ... | 3 | $\ldots$ | 1 | ... | $\ldots$ | 6 | 7 |
| Middelburg ${ }_{\text {Molteno }}$... | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | ... | ... | 4 |  |  | ... | ... | 5 | 12 |
| Mossel Bay .... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 1 | 1 | 1 | $\ldots$ | ... | 4 | ${ }_{2}^{6}$ |
| Murraysburg ... | $\ldots$ | ... | $\ldots$ | $\ldots$ |  | ... | ... | 1 | ... |  |  | $\ldots$ | 1 | 12 |
| Namaqualand ... | ... | $\ldots$ | ... | $\ldots$ |  | ... | $\ldots$ | 1 | ... | ... | ... | ... | 1 | 3 |
| Oudtshoorn ... | $\ldots$ | $\cdots$ | ... | $\ldots$ | 3 | $\ldots$ | 1 | 1 | $\ldots$ | 1 | ... | $\ldots$ | 4 |  |
| Pearl ... ... | $\ldots$ |  | $\ldots$ | $\ldots$ | .. | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 1 | $\ldots$ | $\cdots$ | ${ }_{2}^{3}$ | 3 |
| Philipstown ... | . | $\ldots$ | ... | $\ldots$ |  | ... | ... | , |  |  |  | ... | 2 | 10 |
| Piquetberg ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | ... | ... | $\ldots$ | 4 | ... | ... | $\ldots$ | 8 | 8 |
| Port Elizabeth... Prieska ... | ... | $\ldots$ | $\ldots$ | . | $\stackrel{2}{3}$ | $\ldots$ | $\ldots$ | $\ddot{2}$ | i | ... | ... |  | ${ }^{2}$ | ${ }_{4}^{2}$ |
| Prince Älbert .... | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 3 | $\ldots$ | $\ldots$ |  | 2 | ... | … | $\ldots$ | 7 | 7 |
| Queenstown ... | $\ldots$ | ... |  | ... | $\ldots$ | ... | ... | 7 | 2 | 1 | ... | ... | 10 | 6 |
| Richmond ... | ... | $\ldots$ | $\ldots$ | ... |  | $\ldots$ | $\ldots$ | 3 |  | .. | ... | ... | 3 | 3 |
| Riversaale ${ }_{\text {Robertson }}$.... | $\ldots$ |  | $\ldots$ |  |  | $\ldots$ | $\ldots$ | ${ }_{2}^{4}$ | 3 | ... | … | $\cdots$ | 8 <br> 3 | 8 |
| Somerset East.... | ... | ... | $\ldots$ | .. | ... | ... | 1 | 10 | 1 |  | ... | ... | 12 | 20 |
| Stellenbosch ... | ... | ... | ... | ... | ... | ... | $\ldots$ | 1 | 1 | 1 | ... | $\ldots$ | , |  |
| Steynsburg ... | ... | ... | ... | $\ldots$ |  | $\ldots$ | $\ldots$ | 3 | ... | 1 | ... | ... | 4 | 5 |
| Stockenstrom. | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | 1 | ... | ... | ... |  | 2 | 2 |
| Stutterheim $\ldots$ | ... | $\ldots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3 | ... | ... | ... | ... | 3 | 3 |
| Swellendam $\ldots$ | $\ldots$ | ... | ... | 1 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... | $\ldots$ | ${ }_{6}^{1}$ | 3 <br> 4 |

D. - SUMMARY OF SCHOOLS OPENED, SCHOOLS CLOSED, AND SOHOOLS IN OPERATION DURING YEAR ENDING 30th SEPTEMBER, 1902.
(Arranged according to Inspectors' Circuits).

| Circuit in charge of Inspector. |  |  |  | Schools in operation at at 30th Septem- | Schools Opened. | Schools Closed. | Schools in operation at 30th Septem- | Increase. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bennie | ... | $\ldots$ |  | 148 | ${ }^{9}$ | 14 | 143 | -5 |
| Brice | ... | ... | $\ldots$ | 102 | 16 | 22 | 96 | -6 |
| ${ }_{\text {Craib }}$ | $\ldots$ | $\ldots$ | . | 110 164 | ${ }_{11}^{6}$ | 13 4 | 171 | $-7$ |
| Fraser | ... | $\ldots$ | ... | 138 | 20 | 19 | 139 | 1 |
| Golightly | ... | ... | ... | 104 | 30 | 32 | 102 | -2 |
| Hagen | ... | ... | $\ldots$ | 112 | 38 | 30 | 120 | 8 |
| ${ }_{\text {Logie }}$ Hotme | $\ldots$ | $\ldots$ | $\ldots$ | 70 126 | 13 | 35 | 48 | 22 |
| McLaren | ... | $\ldots$ | ... | 145 | 16 | 5 | 156 | 11 |
| Milne | ... | ... | ... | 92 | 19 | 22 | 89 | -3 |
| Mitchell | ... | ... | ... | 132 | 9 | 16 | 125 | -7 |
| Noaks | ... | ... | . | 130 | 14 | 2 | 142 | 12 |
| Pressly | ... | ... | .. | 123 | 27 | $\stackrel{29}{ }$ | 121 | -2 |
| $\xrightarrow{\text { Rein, }}$ Rein, R , . |  | $\ldots$ | $\ldots$ | 124 145 | ${ }_{21}^{16}$ | ${ }_{21}^{21}$ | 119 | -5 |
| Theron |  | $\ldots$ | ... | 145 95 | ${ }_{38}^{21}$ | ${ }_{34}^{21}$ | 145 99 | $\stackrel{4}{4}$ |
| Tooke | ... | ... | ... | 146 | 13 | , | 150 | 4 |
| Watermey |  | $\ldots$ | $\ldots$ | 144 | 9 | 19 | 134 | -10 |
| Vacant Cir | rcuit | ... | ... | 132 | 34 | 13 | 153 | 21 |
| Tot |  | ... | ... | 2482 | 370 | 377 | 2475 | -7 |
| Totals, 190 |  | ... | ... | $\begin{aligned} & (30 \text { th Sept., } \\ & 1900 .) \\ & 2613 \end{aligned}$ | 362 | 493 | $\begin{gathered} \text { (30th Sept., } \\ \text { 19801.) } \\ 2482 \end{gathered}$ | -131 |

E.-SUMMARY OF CHANGES IN CLASSIFICATION OF SCHOOLS DURING YEAR ENDING 30th SEPTEMBER, 1902.

| Classification. |  |  |  | Class of School. |  |  |  |  |  |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | sp . | A. 1 | A. 2 | A. 3 | D | E | P.F. | Poor. | B | C 1 | C |  |
| Present | ... | ... | ... | ... | ... | 2 | 19 | ... | 2 | 15 | $\ldots$ | 2 | ... | $\ldots$ | 40 |
| Former | ... | ... | ... | 2 | 2 | ... | 15 | ... | ... | 9 | 5 | 6 | $\ldots$ | 1 | 40 |
| Increase | ... | ... | ... | -2 | -2 | 2 | 4 | .. | 2 | 6 | -5 | -4 | ... | -1 | $\ldots$ |

4. TEACHERS' QUALIFICATIONS.

FOR YEAR ENDING 30TH SEPTEMBER, 1902. (Based on Inspection Statistics)
A.-ARRANGED IN DETAIL ACCORDING TO CERTIFICATES

| Class of Certificate. |  | Academic. |  |  |  | $\begin{aligned} & \text { No Academic Certi- } \\ & \text { ficate. } \end{aligned}$ | Total. | $\begin{gathered} \text { Per- } \\ \text { centage. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  | $\left\{\begin{array}{lll} & \\ \text { British Privy Council } & \ldots & \ldots \\ \text { Other British Government Certificates } & \ldots \\ \text { Other European } & \text { Governments' Certificaies } \\ \text { Cape Second Class (T. 2) } & \ldots & \ldots \\ \text { Cape Third Class (T. 3) } & \ldots & \ldots \\ \text { Miscellaneous } & \ldots & \ldots \\ & & \ldots\end{array}\right.$ | 29 1 $\ldots$ 16 6 4 | 3 $\ldots$ $\ldots$ 19 8 1 | $\begin{array}{r} 10 \\ \ldots \\ \ldots \\ 98 \\ 82 \\ 1 \end{array}$ | 4 <br> ... <br> ... <br> 3 | $\begin{array}{r} 127 \\ 10 \\ 7 \\ 45 \\ 1459 \\ 23 \end{array}$ | $\begin{array}{r} 173 \\ 11 \\ 7 \\ 178^{\circ} \\ \hline 1558 \\ 29 \end{array}$ | $4 \cdot 18$ $\cdot 27$ $\cdot 17$ $4 \cdot 30$ $37 \cdot 64$ 70 |
|  | Total : Professional Certificates <br> No Professional Certificates |  | 31 6 | $\begin{array}{r} 191 \\ 30 \end{array}$ |  | $\begin{aligned} & 1671 \\ & 2093 \end{aligned}$ | $\begin{aligned} & 1956 \\ & 2183 \end{aligned}$ | $\begin{aligned} & 47 \cdot 26 \\ & 52 \cdot 74 \end{aligned}$ |
|  | Totals $\ldots$ $\ldots$ <br> Percentages ... $\ldots$ | $\begin{gathered} 104 \\ 2: 51 \end{gathered}$ | 37 .89 | $\begin{aligned} & 221 \\ & 5 \cdot 34 \end{aligned}$ | $\begin{array}{r} 13 \\ -31 \end{array}$ | $\begin{array}{r} 3764 \\ 90 \cdot 94 \end{array}$ |  |  |

Note.-(a) In addition to the Teachers ciassified above there are 187 Teachers who receive no Grants from the Department. Of these-
24 are Certificated, and $\quad 163$ are Uncertificated.

24 are Certificated, and
10 have Academic Qualifications and 177 are Uncertifi
45 have none.
452 are
142 are Female.
The total number of Teachers in this and the following Tables of Section 4, viz., 4,139 , only (b) The total number of Teachers in this and the year ending 30th September, 1902, The total number of Teachirs at the end of the year, as shown by the Quarterly Returns for the Thir Quarter of 1902 , was 4,756 .
B.-COMPARISON WITH THE CLASSIFICATION OF TEACHERS' QUALIFICATIONS In the preceding year.

| Teachers holding- | Totals. |  | Percentages in |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1902. | 1901. | 1902. | 1901. |
| Specified Certificates :- |  | 174 |  | 4.09 |
| British Privy Council Other British Government Certificates | 11 |  | -27 |  |
| Other European Cerlificates ... | 7 | 20 | 17 | 47 |
| Cape Second Class (T. 2.) ... ... | $178{ }^{\circ}$ | 211 | 4.30 37.64 | 4.96 36.37 |
| Cape Third Class (T. 3.) Miscellaneous ... | 1558 29 | 1547 47 | 37.64 .70 |  |

© This number inclu les 8 Teachers who had passed the whole or a part of the written examina-
ion for the First Class Certificate, but who h.d not taken the practical part of the exanination, as ompared with 13 in the previous jear.
No 1901, in the above Table, the Cerific tes now classed under "Other British Note.-In 1901, in the above able, the Cins.
Governmant Certificates" ${ }^{\text {appeared among the "Mis.ellineous." }}$

| General Classification of Teachers'Qualifications. | Totals. |  | Percentages in |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1902. | 1901. | 1902. | 1901. |
| Teachers holding - |  |  |  |  |
| Professional and Academic | 285 | 339 | 6.89 | 7.97 |
| Professional only ... | 1671 | 1660 | $40 \cdot 37$ | 39.03 |
| No Professional ... | 2183 | 2254 | 52.74 | 53.00 |
| Academic only Neither Professional nor Academic | 90 2093 | 98 2156 | $2 \cdot 17$ 50.57 | $2 \cdot 30$ $50 \cdot 69$ |


| Class of School. |  |  | Class of Certificate. |  |  |  |  |  |  |  | 'otal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | T. 2. | T. 3. |  |  |  |  |
| Special |  |  |  |  |  |  |  |  |  |  |  |
|  | $\ldots$ | .... | 68 | $\cdots$ | $\cdots$ | 68 | 143 | 15 | 303 | 80 | 383 |
| A2 |  |  | 32 | 3 |  | 49 | 181 |  | 265 | 37 | 302 |
| ${ }^{\text {A }} 3$ | $\ldots$ | ... | 29 | 5 | 1 | 32 | 354 | 3 | 424 | 150 | 574 |
| $\mathrm{E}_{\mathrm{E}}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\stackrel{1}{3}$ | 1 | ${ }_{5}^{2}$ | ${ }_{7}^{2}$ | 4 12 |
| P.F. | $\ldots$ | $\ldots$ | ${ }_{3}^{2}$ | $\ldots$ | $\ldots$ | 5 | 175 | $\ldots$ | 5 183 | 225 | 12 408 |
| Poor | $\ldots$ | $\ldots$ | 3 | $\ldots$ | $\ldots$ | 5 | 103 | $\ldots$ | 111 | 107 | 218 |
| B | $\ldots$ | ... | 9 | $\ldots$ | ... | 4 | 382 | $\ldots$ | 395 | 740 | 1135 |
| C1 | ... | ... | 15 | $\ldots$ | $\ldots$ | 4 | 11 | ${ }_{2}$ | 32 | 12 | 44 |
| C | $\ldots$ | ... | 8 | ... | ... | 4 | 195 | 3 | 210 | 800 | 1010 |
|  | Totals | ... | 173 | 11 | 7 | 178 | 1558 | 29 | 1956 | 2183 | 4139 |

D.-PERCENTAGE OF PROFESSIONALLY QUALIFIED TEACHERS IN THE Various Classes of schools.

|  | Class | Sch |  |  | Percentage of Teachers Certificated, 1902. | Percentage of Teachers Certificated, 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Special | ... | ... | ... | $\cdots$ | $53 \cdot 06$ | 64*44 |
| A1 | ... | ... | ... | . | $79 \cdot 11$ | $81 \cdot 35$ |
| A2 | ... | ... | ... | $\cdots$ | 87.75 | $87 \cdot 41$ |
| A3 | ... | ... | ... | .. | 73:86 | $69 \cdot 06$ |
| D ... | ... | ... | ... | ... | 50.00 | $66 \cdot 66$ |
| E ... | ... | ... | ... | ... | 41.66 | $38 \cdot 46$ |
| P.F. ... | ... | ... | ... | ... | 44.85 | $36 \cdot 16$ |
| Poor ... | ... | ... | ... | ... | 5092 | 45.94 |
| B ... | ... | ... | ... | ... | $34 \cdot 80$ | 32.00 - |
| C1 | ... | ... | ... | ... | 7272 | $79: 31$ |
| C ... | ... | ... | ... | ... | 20.79 | $23 \cdot 29$ |
| Total Percentage of Certificated Teachers... |  |  |  |  | 47.26 | 47.00 |

Teachers' Qualifications
E.--ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.

5. STATISTICS REGARDING SEX OF 'TEACHERS EMPLOYED IN STATE-AIDED SCH00LS, 1902
A.-ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.
(Based on information given in Quarterly Attendance Returns.)

| Circuit in Charge of Inspector |  |  |  | Male. | Female. | Total. | Percentage of Male Teachers. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bennie | ... | $\ldots$ | $\cdots$ | 127 | 127 | ${ }_{215}^{254}$ | 50.00 32.09 |
| Brice ... | ... | $\ldots$ | $\ldots$ | 69 66 | 171 | ${ }_{237}$ | ${ }_{27} \cdot 85$ |
| Craib ... | ... | ... |  | 104 | 240 | 344 | $30 \cdot 23$ |
| Ely ... | ... | ... | ... | 104 94 | 201 | 298 | 31.54 |
| Fraser | ... | $\ldots$ | $\ldots$ | 56 | 135 | 191 | $29 \cdot 32$ |
| Golightly | ... | $\cdots$ | ... | 53 | 96 | 149 | $35 \cdot 57$ |
| Hagen | ... | $\ldots$ | $\ldots$ | ${ }_{23}$ | 60 | 83 | 27.71 |
| Hofmeyr | $\ldots$ | $\ldots$ |  | 84 | 177 | 261 | 32:18 |
| ${ }_{\text {Mchie }}^{\text {Logaren }}$ | $\ldots$ | ... | $\ldots$ | 125 | 196 | 321 | ${ }_{28}^{38.63}$ |
| Milne | ... | ... | ... | ${ }_{60}^{54}$ | 143 | 1806 | ${ }_{29}^{28.88}$ |
| Mitchell | ... | ... | . | 60 146 | 1464 | 510 | 28.63 |
| Noaks | ... | ... | $\ldots$ | 140 90 | 125 | 215 | 41.86 |
| Pressly | ... | $\ldots$ | $\ldots$ | 91 | 83 | 174 | $52 \cdot 29$ |
| $\xrightarrow{\text { Rein, }}$ Rein, T. | ... | $\ldots$ | $\ldots$ | 92 | 167 | 259 | ${ }_{2}^{35 \cdot 52}$ |
| Theron | ... | $\ldots$ | ... | -38 | 119 114 | 157 | 52.50 |
| Tooke | ... | ... | $\ldots$ | 126 46 | 165 | 211 | 21.80 |
| Watermey | cuit | ... | $\cdots$ | 134 | 110 | 244 | $54 \cdot 92$ |
| $\begin{aligned} & \text { Totals } \\ & \text { Totals, } 1901 \ldots \end{aligned}$ |  |  |  |  | 3078 | 4756 | 35.28 |
|  |  |  | $\ldots$ | 1666 | 2916 | 4582 | 36.36 |

B，－ARRANGED ACOURDING TO OLASSES OF SOHOOLS．
（Based on Inspection Statistics．）

| Class of School． |  |  |  |  | Male． | Female． | Total． | Percentage of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Specia |  | ．．． | $\ldots$ |  | 30 | 19 | 49 | $61 \cdot 22$ |
| A 1 | ．．． | ．．． | ．．． | ．．． | 125 | 258 | 383 | 32.64 |
|  | $\ldots$ | $\ldots$ | ． | ．．． | 105 | 197 | 302 | $34 \cdot 77$ |
| $\mathrm{A}^{\text {a }}$ | ．．． | ．．． | ．．． | ．．． | 136 | 438 | 574 | $23 \cdot 69$ |
|  | $\ldots$ | ．．． | ．．． | ．．． | 3 | 1 | 4 | 75．00 |
|  | ．．． | ．．． |  | ．．． | 6 | 6 | 12 | $50 \cdot 00$ |
| P．F． | ．．． | ．．． | ．．． | ．．． | 49 | 359 | 408 | 12.01 |
| Poor | ．．． | ．．． | ．．． | ．．． | 49 | 169 | 218 | $22 \cdot 48$ |
|  | ．．． | ．．． | ．．． | ．．． | 382 | 753 | 1135 |  |
| $\mathrm{C}^{\text {c }}$ | ．．． | ．．． | ．．． | ．．． | 26 | 18 | 44 | $59 \cdot 09$ |
|  | ．．． | ．．． | ．．． | ．． | 485 | 525 | 1010 | 48.02 |
| Totals |  |  | ．．． | ．．． | 1396 | 2743 | 4139 | $33 \cdot 73$ |

6．TABLE SHOWING NUMBER OF FORMAL AND INFORMAL INSPECTIONS MADE DURING YEAR ENDING 30th SEPTEMBER， 1902.

A．ARRANGED ACCORDING TO INSPECTORS＇CIRCUITS

| Circuit in Charge of Inspector |  |  |  | Formal． |  |  |  |  | Informal． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { 密 } \\ & \text { 萢 } \\ & \hline \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { 害 } \\ & \text { 落。 } \end{aligned}$ |  |  |  |
| Bennie | ．．． | ．．． |  | 157 |  |  | 157 | 154 | 57 |  |  | 57 | 80 |
| Brice．．． | $\ldots$ | ．．． | $\ldots$ | 58 | 5 | $\ldots$ | 63 |  | 35 | 3 | 24 | 62 | 121 |
| Craib．．． | $\ldots$ | $\ldots$ | $\ldots$ | ${ }_{158}^{102}$ | ${ }_{1}^{1}$ | 4 | 107 | 75 160 | 16 70 | ${ }_{2}^{5}$ | ． | 21 72 | ${ }_{78}^{55}$ |
| Fraser |  | $\ldots$ | $\ldots$ | 99 |  | 1 | 100 | 126 | 37 | 4 | $\ldots$ | 41 | 106 |
| Golightly | ．．． | ．．． | $\ldots$ | 96 | 2 | ．．． | 98 | 70 | 39 | 13 | ．．． | 52 | 71 |
| Hagen | ．．． | ．．． | $\ldots$ | 110 | 1 | $\cdots$ | 111 | 100 | 21 | 2 | $\ldots$ | 23 | 66 |
| Hofmeyr | ．．． | ．．． | $\cdots$ | 17 | $\ldots$ | 1 | 118 | 54 | ${ }_{6}^{6}$ | ．．． | $\ldots$ | 6 | 13 |
| ${ }_{\text {Logie }}$ | $\ldots$ | ．．． | $\ldots$ | 106 156 | $\cdots$ | 8 | 114 | 123 | 68 57 | 1 | $\ldots$ | 68 58 | 89 55 |
| Milne．．． | $\ldots$ | $\ldots$ | $\ldots$ | 156 89 | 1 | $\ldots$ | 159 | $\begin{array}{r}149 \\ 89 \\ \hline\end{array}$ | ${ }_{42}$ | 4 | $\ldots$ | 46 | 62 |
| Mitchell | ．．． | ．．． | $\ldots$ | 110 | $\ldots$ | $\ldots$ | 110 | 113 | 42 | $\ldots$ | ． | 42 | 15 |
| Noaks | $\ldots$ | ．．． | $\ldots$ | 127 |  | 1 | 128 | 126 | 92 |  | ．．． | 92 | 109 |
| Pressly | $\ldots$ | ．．． | ．．．． | 122 | 2 | $\ldots$ | 124 | 136 | 90 | 2 | ， | 92 | 170 |
| Rein， F ． | ．．． | ．．． | ．．． | 124 | $\cdots$ | $\ldots$ | 124 | 115 | ${ }^{63}$ | 7 | ．．． | ${ }^{63}$ | ${ }^{56}$ |
| Rein，T．W Theron |  | $\ldots$ | $\ldots$ | 135 47 | 2 | $\ldots$ | 136 49 | 143 130 | 51 27 | 3 | 10 | 58 40 | ${ }_{25}^{93}$ |
| Tooke | $\ldots$ | $\ldots$ | $\ldots$ | 123 | $\ldots$ | ． | 123 | 155 | 87 |  | ．．． | 87 | 56 |
| Watermeyer Vacant Circuit |  | $\ldots$ | $\ldots$ | 102 | ．．． | $\ldots$ | 102 | 155 | 33 | ． | ．．． | 33 | 43 |
|  |  |  | 122 |  | 1 | 123 | 123 |  |  |  | ．． | ．．． |
| Totals for 1902 Totals for 1901 |  |  | $\ldots$ | $\begin{aligned} & 2160 \\ & 2423 \end{aligned}$ | $\begin{aligned} & 16 \\ & 50 \end{aligned}$ | 23 61 | $\begin{array}{r} 2199 \\ \ldots \end{array}$ | 2387 | $\begin{array}{r} 933 \\ 1271 \end{array}$ | $\begin{aligned} & 46 \\ & 68 \end{aligned}$ | $\begin{aligned} & 34 \\ & 24 \end{aligned}$ | $\begin{array}{r} 1013 \\ \ldots \end{array}$ | 1363 |

[^4]B．－－ARRANGED ACCORDING TO DIVISIONS AND CLASSES OF SOHOOLS

| Division． |  | Sp．A | A 1 A | A 2 A | A 3 | D | E | P．F． | Poor． |  | B | C 1 | C 1 | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aberdeen ．．．．．．．． |  |  |  | 1 | 2 | ．．． | ．．． | 1 | 1 |  | 1 | $\ldots$ | 1 | ${ }_{6}^{6}$ |
| Albany ．．．．．． | $\ldots$ | 3 | 2 | 1 | 12 | $\ldots$ | $\ldots$ | 9 |  |  | 10 3 | $\ldots$ | 1 $\ldots$ | 38 14 |
| Albert ．．．．．．．．． | $\ldots$ | $\ldots$ | 1 | 1 | 3 3 | $\ldots$ | $\ldots$ | ${ }_{2}^{4}$ | ${ }_{2}^{2}$ |  |  | ．．． | $\ldots$ | $\begin{array}{r}14 \\ 8 \\ \hline\end{array}$ |
| Alexandria Aliwal North and | $\ldots$ | $\ldots$ | i | 1 | 3 | $\ldots$ | $\ldots$ | 4 | 2 |  | $\cdots$ | 1 | 1 | 15 |
| Barkly East ．．． | $\ldots$ | $\ldots$ | ．．． | 1 | 2 | $\ldots$ | 1 | 7 | 1 |  | 2 | $\ldots$ | $\ldots$ | 14 |
| Barkly West ．．． | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 5 | $\ldots$ | $\ldots$ | 3 |  |  | $\cdots$ | $\ldots$ | $\ldots$ | 16 |
| ${ }^{\text {Bathurst }}$ Beaufort ${ }_{\text {West }} \ldots$ | $\ldots$ | $\ldots$ | $\stackrel{\square}{2}$ | $\stackrel{2}{\text { ．．}}$ | 1 | $\ldots$ | $\ldots$ | 21 | 2 |  | ${ }_{3}^{6}$ | $\ldots$ | $\ldots$ | 29 |
| Beaufort West ．．． Bedford ．．． | $\ldots$ | $\ldots$ | ${ }_{1}^{2}$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 12 |  |  | 7 | $\ldots$ | $\ldots$ | 23 |
| Bedford ．．． Bredasdorp | $\ldots$ | $\ldots$ | 1 | $\cdots$ | ${ }_{3}^{2}$ | $\ldots$ | $\ldots$ | 12 | 5 |  | 4 | $\ldots$ | $\ldots$ | 20 11 |
| Britstown．．．．．． | ．．． | ．．． |  | 2 | ． | ．．． | $\ldots$ | 5 | 1 |  | 3 | $\ldots$ | ．．． | 11 |
| Caledon ．．．．．． | $\ldots$ | ．．． | 1 | ．． | 8 | $\ldots$ | $\ldots$ | 10 | 8 |  | 10 | $\ldots$ | $\ldots$ | 37 |
| Calvinia ．．．．．． | ．．． | $\cdots$ | 11 | 14 | 29 | i | 4 | $\stackrel{\square}{5}$ | 1 |  | 59 | $\ldots$ | $\ldots$ | 128 |
| Cape Carnarvon | $\ldots$ | ． 4 | 11 |  |  | ．．． | ．．． |  |  |  |  | ．．． | ．．． |  |
| Carnarvon Catheart ．．． | $\ldots$ | $\ldots$ | ． | $\stackrel{7}{2}$ | $\stackrel{\square}{5}$ | $\ldots$ | $\ldots$ | 15 |  |  | 3 | $\ldots$ | $\ldots$ | 26 |
| Ceres ．．．．．． | ．．． | $\ldots$ | 1 | $\cdots$ | 3 | $\ldots$ | $\cdots$ | 1 |  | 3 | 3 | $\ldots$ | $\ldots$ | 14 |
| Clanwilliam | ．．． | $\ldots$ |  | 1 | 3 | $\ldots$ | $\ldots$ | $\stackrel{4}{6}$ |  |  | 4 | $\ldots$ |  | 14 |
| Colesberg ．．．．．． | ．．． | $\ldots$ | 1 | 1 | 4 | $\ldots$ | $\ldots$ | ${ }_{10}^{6}$ |  | i | 3 | $\ldots$ | ．．． | 19 |
| Cradock East London ．．．． | $\ldots$ | $\ldots$ | 3 |  | 12 | $\ldots$ | $\ldots$ |  |  | 1 | 10 | $\ldots$ |  | 33 |
|  | $\ldots$ | $\ldots$ | 2 | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 4 |  | 3 | 11 | 1 | 1 | 25 |
| Fraserburg | ．．． | ．．． | ． | $\cdots$ | $\ddot{8}$ | $\ldots$ | $\ldots$ |  |  |  |  | $\ldots$ | $\ldots$ | 26 |
| George ．．． | ．．． | $\ldots$ | 2 | 1 | 8 | $\ldots$ | $\ldots$ | 4 |  | 1 | 42 | $\ldots$ | $\ddot{3}$ | 52 |
| Glen Grey ．．． | ．．． | $\ldots$ | ．．． |  |  | $\ldots$ | $\ldots$ |  |  |  |  |  |  |  |
| Gordonia ．．． | ．．． | i | $\ldots$ | $\ldots$ | $\stackrel{\square}{5}$ | $\ldots$ | $\ldots$ | 10 |  | 2 | 6 | ．．． | ．．． | 2 |
| Graaff－Reinet ．．． | $\ldots$ | ．．． | $\ldots$ | 1 | ．．． | ．．． | ．．． | 6 |  |  | 2 | $\ldots$ | $\ldots$ |  |
| Hay ${ }_{\text {Haner }}$ ．．．$\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． |  | ．．． | $\ldots$ | ．．． |  | 2 |  | $\ldots$ | $\ldots$ |  |
| Herbert ．．．．．． | ．．． | $\ldots$ | $\ldots$ | ．．． | 1 | $\ldots$ | $\ldots$ |  |  |  | 31 | 1 | $\ddot{2}$ | 35 |
| Herschel ．．．．．． | $\ldots$ | $\ldots$ | $\ldots$ |  |  | $\ldots$ | $\ldots$ | \％ |  |  |  | ． | ．．． | 1 |
| Hopetown Humansdorp $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 12 | $\ldots$ | $\ldots$ |  |  | 9 | 9 |  | $\ldots$ |  |
| Humansdorp ${ }_{\text {Jansenville }} \ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 | 1 3 1 | $\ldots$ | ．．． |  |  | 7 | 2 | $\ldots$ | $\ldots$ | ${ }^{2}$ |
| Kenhardt ．．． | $\ldots$ | ．．． | －．．． |  | 1 | ．．． | ． |  | 2 | －3 | 10 |  | $\ldots$ |  |
| Kimberley | $\ldots$ |  | ， |  |  |  | $\ldots$ |  |  |  | 110 | 1 | 2 | 13 |
| King William＇s Town | ．．． | 1 | 12 | －${ }_{2}^{2}$ |  | ．．． | $\ldots$ |  |  | 16 |  | ．．． | $\ldots$ |  |
| Knysna ．．．．．． | … | ．．． | ．$\quad 1$ | i ．． | 3 | $\ldots$ | $\ldots$ |  | 5 | ， | 3 | ．．． | $\ldots$ |  |
| Komgha ．．． Ladismith．．． | $\cdots$ | ．．． | ． 1 | ， | ．．． | ．．． | $\ldots$ |  |  | $\cdots$ | $\cdots$ | $\ldots$ |  |  |
| Mafeking ．．．．．． | ．．． | $\ldots$ | －${ }_{2}$ | ${ }^{\circ}$ | 13 | $\ldots$ | $\ldots$ | 1 |  | $\cdots$ | 12 | $\ldots$ | ． |  |
| Malmesbury ．．． | $\ldots$ |  |  | 5 |  | $\ldots$ |  |  |  |  |  |  |  |  |
| Middelburg | $\ldots$ |  | － 1 | 1 | 4 | ．． | ． |  |  | 3 | ， | ．．．． | ． |  |
| Molteno ．．．．．． | $\ldots$ | $\ldots$ | ．$\quad 2$ | 2 | 9 | ．．． | ．．． |  | 1 | 8 | ＋ | $\ldots$ | ． |  |
| Mossel Bay Murraysburg |  | $\ldots$ | ．.. | ． | ， | ．． |  |  |  | $\ldots$ | $\ldots$ | ， | ． |  |
| Namaqualand ．．． | $\ldots$ | ．．． | 1 | i |  |  | ．．． |  |  | $\cdots$ | $\cdots$ |  | $\ldots$ |  |
| Oudtshoorn ．．． | $\ldots$ |  | 3 1 | $\frac{1}{5}$ |  |  |  |  | 4 | 5 | 14 | $\ldots$ | $\ldots$ |  |
| Paarl ．．．．．． | ．．． |  | $3{ }^{5}$ | 5 9 | ${ }_{3}^{4}$ | ． |  |  |  | $\ldots$ |  |  |  |  |
| Peddie ．．．．．． | $\cdots$ |  | $\cdots$ ．．． | ．．．．．． |  |  |  |  |  |  |  | $\ldots$ |  |  |
| Philipstown Piquetberg | $\ldots$ |  | $\cdots$ | $\cdots \quad \begin{aligned} & \text {－} \\ & \\ & \\ & \end{aligned}$ |  |  |  |  | 2 | 11 | 19 | $\ldots$ | ． |  |
| Port Elizabeth ．．． | $\ldots$ |  | 11 | $1 \quad 2$ | 7 |  |  |  | ${ }_{2}^{1}$ | 1 | 19 | ．．． |  |  |
| Prieska $\ldots$ | $\cdots$ |  | $\cdots$ | $\cdots$ ．．． |  |  |  |  |  |  |  | ． |  |  |
| Prince Albert ．．． | $\ldots$ |  | ．．．$\quad$－ 2 |  | i 8 |  |  | ．． | 10 | 2 | 20 | ．．． | 2 | 2 |
| Queenstown Riehmond |  |  | ．．．．．． | 2 | 1 |  |  | ．． | 2 | i | 1 |  |  |  |
| Riversdale ．．． | $\ldots$ |  | ．．${ }^{2}$ |  | － 10 |  |  | ．．． | 14 | 3 | 4 |  |  |  |
| Robertson ${ }_{\text {S }}$ ．．． | $\ldots$ |  | … $\quad 1$ |  | 1 |  |  |  | 11 | 1 | 10 |  |  |  |
| Somerset East Stellenbosch | $\ldots$ |  | $\dddot{2}$ $\stackrel{2}{2}$ | ${ }_{2}^{2} \quad 1$ | 1 |  |  | $\ldots$ | 3 | $\ldots$ | 11 |  |  |  |
| Stellenbosch Steynsburg |  |  | ．．．．．． | ．．． 1 | 1 |  |  | $\ldots$ |  | $\ddot{2}$ | 5 |  |  |  |
| Stockenstrom ．．． |  |  | $\cdots$ | $\ldots$ | 1 |  |  |  | 10 |  | 11 |  |  | 2 |
| Stutterheim ${ }_{\text {Sut }}$ |  |  | $\ldots$ |  |  |  |  |  |  |  |  |  |  | ．． |
| Sutherland ${ }_{\text {S }}$ Swellendam | $\ldots$ |  | $\ldots$ | $\cdots \quad \cdots$ | $\ddot{2}$ |  |  | 1 | 15 | 8 |  |  |  | ．． |
| Tarka ．．．．．． |  |  | ．．． 2 | 2 |  |  |  | $\cdots$ |  | 1 |  |  |  |  |
| Tulbagh ．．．．．． |  |  |  | $\ldots$ | 1. |  |  | 1 | 13 |  |  |  |  |  |
| Uitenhage Uniondale | $\ldots$ |  | ．．．．．． | $\ldots$ | i 10 |  |  | ．．． |  | 11 |  |  |  |  |
| Van Rhynsdorp ．．． |  | －．．． | ． | ． | 1 | 2 |  | $\ldots$ | 4 |  | 11 | 1 | 1 | $\because$ |
| Victoria East ．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

$142 b$
Number of Inspections.

| Division. |  |  | Sp . | A 1 | A 2 | A 3 | D | E | P.F. | Poor. | B | C 1 | c | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Victoria West | ... | $\ldots$ | $\ldots$ | 1 |  | 3 |  |  | 11 | 1 | 1 |  |  | 17 |
| Vryburg ... | $\ldots$ | ... | $\ldots$ | . |  |  | $\ldots$ | $\ldots$ | $\cdots$ | $\because$ | $\ldots$ | ... | $\ldots$ |  |
| Willowmore | ... | $\ldots$ | $\ldots$ | $\cdots$ | 2 | 3 | $\cdots$ | $\ldots$ | 5 | 5 | 2 | $\ldots$ | $\ldots$ | 17 |
| Wodehouse | $\ldots$ | $\ldots$ | $\ldots$ | 1 |  | 2 | 1 | $\ldots$ | 11 | 3 | 6 | ... | $\ldots$ | 24 |
| Worcester... | ... | ... | 2 | $\ldots$ | 1 | 16 | ... | ... | 9 | 1 | 1 | ... | ... | 30 |
| Total ... <br> Magistracy. |  |  | 18 | 57 | 79 | 317 | 2 | 9 | 383 | 166 | 553 | 6 | 19 | 1609 |
|  |  |  | ... |  |  | 1 |  | $\ldots$ |  |  |  |  | 3 | 4 |
| Butterworth | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | $\ldots$ | ... | $\ldots$ | . | .... | .... | ... | 22 | 26 |
| Elliot . . | $\ldots$ | ... | ... | ... | $\ldots$ | 2 | ... | $\ldots$ | 3 | 2 | ... | ... | 2 | 9 |
| Elliotdale | ... | ... | ... | ... | ... |  | $\ldots$ | . | .. | ... | ... |  |  |  |
| Engcobo ... | ... | ... | ... | ... | ... | 1 | $\ldots$ | ... | $\ldots$ | ... | ... | 2 | 39 | 42 |
| Flagstaff ... | $\ldots$ | ... | $\ldots$ | ... |  | $\ldots$ | ... | ... |  | $\ldots$ | $\ldots$ | ... | 7 | 7 |
| Idutywa ... | ... | ... | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... | ... | 1 | ... | $\ldots$ | ... | 19 | 21 |
| Kentani ... | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | 1 | ... | ... | ... | 34 | 36 |
| Libode ... | $\ldots$ | ... | ... | $\cdots$ | $\ldots$ |  | $\ldots$ | ... |  | $\ldots$ | $\ldots$ | ... | 8 | 8 |
| Lusikisiki ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | ... | 1 | $\ldots$ | ... | ... | 3 | 5 |
| Maclear ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | 4 | $\ldots$ | $\ldots$ | $\cdots$ | 1 | ... | $\ldots$ | 7 | 12 |
| Matatiele ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | 3 | ... | ... | 1 | ... | ... | ... | 27 | 31 |
| Mount Ayliff | $\ldots$ | ... | ... | ... | $\cdots$ |  | ... | ... | 1 | ... | ... | ... | 12 | 13 |
| Mount Currie | $\ldots$ | ... | $\ldots$ | ... | 1 | 2 | $\ldots$ | $\ldots$ | 5 | $\ldots$ | $\ldots$ | ... | 14 | 22 |
| Mount Fletcher | ... | $\ldots$ | ... | $\ldots$ | $\ldots$ | 1 | ... | ... |  | ... | ... | ... | 13 | 14 |
| Mount Frere | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | 1 | ... | $\ldots$ | 1 | $\ldots$ | ... | ... | 15 | 17 |
| Mqanduli ... | ... | ... | ... | ... | ... | ... | $\ldots$ | ... | 1 | ... | ... | ... | ... | 1 |
| Ngqeleni ... | ... | ... | $\ldots$ | ... | ... | $\ldots$ | ... | ... |  | ... | ... |  |  |  |
| Nqamakwe | ... | ... | $\ldots$ | ... | $\ldots$ |  | ... | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 1 | 53 | 55 |
| Ntabankulu | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | ... | $\ldots$ | $\ldots$ | .. | ... |  | 10 | 11 |
| Qumbu ... | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | 1 | ... | ... | $\ldots$ | ... | $\ldots$ | 1 | 24 | 25 |
| St. Mark's | $\ldots$ | $\ldots$ | ... | ... | $\ldots$ | 1 | ... | $\ldots$ | 4 |  |  | $\ldots$ | ${ }^{30}$ | 35 |
| Tsolo ... | ... |  | $\ldots$ | ... | ... | 1 | ... | ... | $\ldots$ | 1 | $\ldots$ | ... | 36 | 38 |
| Tsomo ... | ... | ... | ... | $\ldots$ |  | $\ldots$ | ... | ... | 2 |  | ... |  | 32 | 34 |
| Umtata ... | ... | ... | ... | ... | 1 | ... | ... | ... | 1 | 2 | ... | 1 | 24 | 21 |
| Umzimkulu |  | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | ... | ... | $\ldots$ | $\ldots$ | ... | ... | ... | 31 | 31 |
| Walfish Bay | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 34 | 36 |
| Xalanga ... | ... | ... | ... |  | 1 |  | ... | ... | 4 |  |  | ... | 23 | 28 |
| Total for Territ | ories | ... | 18 | $\begin{aligned} & 1 \\ & 57 \end{aligned}$ | $\begin{array}{r} 4 \\ 79 \end{array}$ | $\begin{array}{r} 20 \\ 317 \end{array}$ | $\stackrel{\square}{2}$ | 9 | $\begin{array}{r} 32 \\ 383 \end{array}$ | ${ }_{166}^{6}$ | 553 | $\begin{aligned} & 5 \\ & 6 \end{aligned}$ | $\begin{array}{r} 522 \\ 19 \end{array}$ | $\begin{array}{r} 590 \\ 1609 \end{array}$ |
| Totals |  | ... | 18 | 58 | 83 | 337 | 2 | 9 | 415 | 172 | 553 | 11 | 541 | 2199 |
| Totals, 1901 | ... | $\ldots$ | 19 | 79 | 87 | 384 | 2 | 11 | 462 | 220 | 555 | 9 | 559 | 2387 |
| Increase ... | ... | ... | -1 | -21 | -4 | -47 | ... | -2 | -47 | -48 | -2 | 2 | -18 | -188 |

7. TABLE SHOWING NUMBER OF FORMAL AND INFORMAL TABLE SHECTIONS MADE BY DEPARTMENTAL INSTRUCTORS AND INSTRUCTRESSES DURING YEAR ENDING 30th SEPTEMBER, 1902.

|  |  |  |  |  |  | UMBER of | Repor |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ubject. |  | Name of Officer. |  |  | 1902. |  | 1901. |
|  |  |  |  |  | Regular. | Informal | Total. | Total. |
| Drawing ... | ... | ... ... | Miss J. E. Ord-Brown | ... | 105 | 75 | 180 | 196 |
| Kindergarten | ... | ... ... | Miss E. A. Welldon... | ... | 77 | 45 | 122 | 309 |
| Needlework | .. | ... ... | $\left\{\begin{array}{l} \text { Miss E. Eaton } \\ \text { Miss H. D. Fuechsel } \end{array}\right.$ | $\ldots$ | $\begin{aligned} & 183 \\ & 134 \end{aligned}$ | 119 | $\begin{aligned} & 183 \\ & 253 \end{aligned}$ | $\begin{aligned} & 249 \\ & 330 \end{aligned}$ |
| Vocal Music | ... | ... ... | $\left\{\begin{array}{l} \text { Mr F. Farrington ... } \\ \text { Mr A. Lee ... } \end{array}\right.$ | $\ldots$ | $\begin{aligned} & 169 \\ & 291 \end{aligned}$ | $\begin{aligned} & 14 \\ & 24 \end{aligned}$ | $\begin{aligned} & 183 \\ & 315 \end{aligned}$ | $\begin{aligned} & 2227 \\ & 312 \end{aligned}$ |
| Woodwork | ... | ... ... | $\left\{\begin{array}{l} \text { Mr. C. S. Young ... } \\ \text { Mr. F. T. Morrison } \end{array}\right.$ | $\ldots$ | $\begin{aligned} & 34 \\ & 43 \end{aligned}$ | $\begin{aligned} & 16 \\ & 38 \end{aligned}$ | $\begin{aligned} & 50 \\ & 81 \end{aligned}$ | $73$ |
| Total No. of Reports ... |  |  |  | ... | 1036 | 331 | 1367 | 1696 |

## 8. DISTRIBUTION OF PUPILS INTO STANDARDS.

In these Tables each School is placed in the class to which it belonged at the time of the Inspection.
When a School has been inspected twice during the year the figures of the later Inspection When a S.chool has been inspected twice during the year the figures of the later Inspection only
are included in the totals.

|  | Sp. | A 1 | A 2 | A 3 | D | E | P.F. P | Poor. | B | C 1 | C | Total. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Schools inspected <br> Pupi's on ro!l <br> Pupils present <br> Percentage present | $\begin{array}{rr} 18 & 58 \\ 648 & 10215 \\ 574 & 9960 \\ 88 \cdot 58 & 94.57 \end{array}$ |  | $\begin{array}{rrr} 83 & 337 \\ 9582 & 16285 \\ 9076 & 15025 \\ 94.72 & 92 \cdot 26 \end{array}$ |  | $\begin{array}{r\|r} 2 \\ 117 \\ 109 \\ 93 \cdot 16 \end{array}$ | $\begin{array}{r} 9 \\ 361 \\ 291 \\ 80 \cdot 61 \end{array}$ | $\begin{array}{r} 415 \\ 3332 \\ 3217 \\ 96 \cdot 55 \end{array}$ | $\begin{array}{ccc}  & 172 & 553 \\ 5 & 5698 & 48515 \\ 7 & 5129 & 41667 \\ 50.01 & 85 \cdot 88 \end{array}$ |  | $\begin{array}{cc} 11 & 541 \\ 529364401 \\ 520326361 \\ 98 \cdot 3 & 89.56 \end{array}$ |  | 2199131722 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 89.51 | $89 \cdot 22$ |  |  |  |  |  |  |  |  |  |
| Number of pupils in Sub-standards | 76208 | $\begin{aligned} & 1949 \\ & 7393 \end{aligned}$ |  |  | $\begin{aligned} & 2662 \\ & 6210 \end{aligned}$ | ${ }^{6138} 8705$ | 69 | 147 | 2413 | $\begin{aligned} & 24399 \\ & 267814747 \\ & 26847 \end{aligned}$ |  | ... | 1618816367 | 5722358960 | 5739861987 |
| Standards \& above |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1st yr. P. | 51 | 51 | 62 | 68 |  | ... |  |  | 24 | 294 | 17 | 578 | 85 |  |  |
| ${ }_{\text {2nd }}$ nd do | 45 | 72 |  |  |  | $\ldots$ |  | ${ }^{3}$ | 11 | 145 |  | 427 | 509 464 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Unclassified Pupils | 125 | 20 |  |  |  | 46 | ... |  |  |  | 49 | 366 | 352 |  |  |
| Number of PupilsIn Standard I. .. | 33 | 960 | 1149 | 2170 | 20 | 35 | 481 | 850 | 6040 |  | 5336 | 17074 | 17754 |  |  |
| Do. II. ... | 53 | 1047 | 1229 | 2184 | 7 | 31 | 555 | 808 | 4579 | ... | 4847 | 15340 | 15881 |  |  |
| Do. III. .. | 53 | 1158 | 1371 | 1882 | 18 |  |  |  |  |  | ${ }^{3286}$ | ${ }_{7}^{11728}$ | ${ }_{8359}^{1211}$ |  |  |
| Do. IV. ... | 4 | 1291 | 1017 678 | 1434 709 | 15 | 34 | ${ }_{217}^{438}$ | 309 121 | 1195 132 |  | 1978 818 | 7755 3816 | 8359 4198 |  |  |
| Do. V. ... | 13 | 1114 884 | 678 485 | 709 256 |  |  | ${ }_{116}^{217}$ | 121 39 | 132 15 | ... | 818 100 | 3816 1898 | 4198 2120 |  |  |
| Do. VII. ... |  | 425 | 196 |  |  |  | 35 |  |  |  |  | 731 | 787 |  |  |
| Ex-standard | 2 | 514 | 85 |  |  |  |  | 3 |  | ... | 2 | 618 | 777 |  |  |
| Percentage |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In Sub-standards | 13.24 | $20 \cdot 18$ | $29 \cdot 33$ | 40.85 | 22:02 | 33'68 | 24.93 | 47.55 | 64*43 | ... | $49 \cdot 60$ | 48.53 | $47 \cdot 32$ |  |  |
| In Standard I. ... | $5 \cdot 75$ | $9 \cdot 94$ | $12 \cdot 66$ | $14 \cdot 44$ | 18:35 | 12.03 | $14 \cdot 95$ | $16 \cdot 57$ | 14.50 | ... | 16-35 | 14.48 | 14.64 |  |  |
| Do. II. ... | 9.16 | $10 \cdot 84$ | 13.54 | 14.54 | ${ }^{6} 42$ | $10 \cdot 65$ | 17.25 | 515.75 |  |  | 14.85 |  |  |  |  |
| Do. III. ... | $9 \cdot 23$ | 11.99 | $15 \cdot 11$ | 11252 | 16.51 | 13.06 | 17.66 | $610 \cdot 62$ | 6.74 | ... | 10.07 | $9 \cdot 95$ | 9.98 |  |  |
| Do. IV. ... | $7 \cdot 66$ | $13: 36$ | $11 \cdot 20$ | 9.54 | 13.76 | $11 \cdot 68$ | $13 \cdot 61$ | 16.02 | $2 \cdot 86$ |  |  |  | 6.89 |  |  |
| Do. V. ... | $2 \cdot 26$ | 11.53 | $7 \cdot 47$ | 7.71 | $4 \cdot 59$ | 3.09 | 6.74 | 4 2:35 | -32 |  | $2 \cdot 51$ | 3.24 | 3.46 |  |  |
| Do. VI. ... |  | 9.14 | $5 \cdot 34$ | +170 |  | ... | 3.61 | 1.76 | .03 |  | 31 | $1 \cdot 61$ | 1.74 |  |  |
| Do. VII. ... | $1 \cdot 22$ | 4.40 | 2.16 | -41 | 1.83 |  | 1.09 | 9 -06 |  |  |  |  |  |  |  |
| Ex-standard- |  | 5.32 | . 94 | 4 -05 | 1/83 | ... | -09 | $9{ }^{9}$ |  |  | -01 | .52 | 64 |  |  |
| 1 st yr.P. Teachers |  | - 53 | 8 | $\cdot 45$ | $3 \cdot 67$ |  |  | -12 |  |  | -05 |  | 48 |  |  |
| ${ }^{2 n d}$ do. do. do | 7.84 12.02 | -74 |  |  |  |  | . 03 |  |  |  | ${ }^{02}$ | 30 | 4 |  |  |
| Unclassified | 21.78 | $1 \cdot 24$ | -09 | - | , | 15.81 | 1 ... | 02 | -01 |  | $\cdot 15$ | 31 | -29 |  |  |

B.-A PERCENTAGE COMPARISON OF CLASSIFICATION OF PUPILS.

| Standard. |  |  | 1896. | 1897. | 1898. | 1899. | 1900. | 1901. | 1902. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sub-standard | ... | ... |  | 46.27 | 48.08 | 48:33 | $46 \cdot 90$ | $47 \cdot 32$ | 48:53 |
| Standard I. | ... | ... | 15.80 | 15.54 | 15.00 | 14:56 | 14.94 | 14.64 | $14 \cdot 48$ |
| Standard II. | ... | ... | $14 \cdot 87$ | 14.47 | 13.52 | 13.28 | $13 \cdot 32$ | 13.09 | 13.01 |
| Standard III. | ... | ... | $10 \cdot 49$ | 10.09 | $9 \cdot 48$ | $9 \cdot 49$ | 10.04 | $9 \cdot 98$ | $9 \cdot 95$ |
| Standard IV. | ... | ... | 6.35 | 6.59 | 6.51 | $6 \cdot 45$ | $6 \cdot 59$ | 6.89 | 6.58 |
| Standard V. | ... | ... | 2.93 | 3.03 | $3 \cdot 25$ | $3 \cdot 52$ | $3 \cdot 47$ | $3 \cdot 46$ | 3.24 |
| Standard VI. | ... | ... | 1.57 | $1 \cdot 66$ | 1.78 | 1.71 | 1.71 | 174 | $1 \cdot 61$ |
| Standard VII. | ... | ... | 43 | 57 | $\cdot 61$ | .71 | 73 | 64 | $\cdot 62$ |
| Ex-standard | $\ldots$ |  | 28 | 32 | 36 | $\cdot 39$ | . 61 | -64 | . 42 |
| Pupil Teachers 1st year... |  |  | ... |  |  | - 32 |  |  |  |
|  | $\begin{aligned} & \text { 2nd y } \\ & 3 \mathrm{rd} \end{aligned}$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{37}{ } \cdot 21$ | . 34 | $\stackrel{42}{ }$ | 3 |
| Unclassified | ... |  | 1.47 | 1.46 | 1.39 | 44 | 34 | 29 | $\cdot 31$ |

Note.-Previous to 1899 pupil-teachers were reckoned with the unclassified pupils.

C．－Arranged according to Inspectors＇Circuits．

| $\begin{gathered} \text { Circeif } \\ \text { IN CHarge } \\ \text { of } \end{gathered}$ Inspector. |  |  |  |  |  |  | $\begin{aligned} & \text { 的 } \\ & \text { 药 } \\ & \text { g } \\ & \text { 俞 } \end{aligned}$ | $\begin{aligned} & \text { H } \\ & \text { 哥 } \\ & \text { 感 } \end{aligned}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bennie | 9142 | 8147 | 2779 | 1226 | 1493 | 1249 | 765 | 407 | 136 | 13 |  |  | 50 | 20 |  |
| Brice ．．． | 4831 | 4292 | 1744 | 721 | 619 | 446 | 375 | 218 | 84 | 38 | 13 |  | 14 |  |  |
| Craib ．．． | 5770 | 5093 | 1718 | 736 | 647 | 657 | 482 | 331 | 198 | 105 | 59 | 26 |  |  | 10101 |
| Ely ．．． | 11687 | 10051 | 3035 | 1589 | 1633 | 1357 | 1102 | 741 | 299 | 116 | 35 | 33 | 59 | 24 | 26.2 |
| Fraser | 6958 | ${ }^{6297}$ | 2202 | ${ }^{1052}$ | 904 | 770 | 626 | ${ }^{399}$ | 147 | 47 | 10 |  | 17 | 17 | 1096 |
| Goligitily Hagen | ${ }_{3676}^{4861}$ | ${ }_{3345}^{4381}$ | 1280 | ${ }_{445}^{663}$ | ${ }_{403}^{599}$ | ${ }_{417}^{532}$ | 394 335 | 220 | 156 130 | 101 53 | ${ }^{35}$ | 10 | 8 |  | 53 |
| Hofmeyr | 706 | 635 | 211 | 76 | 75 | 83 | 86 | 46 | 18 |  |  |  |  |  |  |
| Logie | 7126 | 6395 | 1747 | 885 | 777 | 646 | 671 | 496 | 390 | 287 | 153 | 134 | 52 | 43 | 8232 |
| McLaren | 10719 | 9953 | 2679 | 1794 | 1529 | 1524 | 1200 | 743 | 282 |  | 21 | 10 | 76 | 25 |  |
| Milne | 4650 | 4109 | 1276 | 589 | 530 | 499 | 399 | 344 | 185 | 94 |  | 35 | 35 | 31 | 415 |
| Mitchell | 5048 | 4458 | 1767 | 643 | 508 | 580 | 387 | 249 | 142 | 81 |  | 25 | 8 |  | 1312 |
| Noaks | 17528 6368 | 15601 5682 | ${ }_{2171}^{5754}$ | 2077 569 | 2055 743 | 1709 764 | 1406 551 | 1032 428 | ${ }_{218}^{570}$ | ${ }_{113}^{396}$ |  |  |  | 58 | ${ }_{17}^{45}$ |
| Rein， R ． | 6254 | 5595 | 1847 | 1430 | 932 | 692 | 408 | 172 | 50 | 15 | 10 |  |  |  | 34 |
| Rein，T．W．．．． | 7171 | 6732 | 1555 | 1045 | 981 | 836 | 773 | 653 | 423 | 167 | 49 | 22 |  | 71 | 4415 |
| Theron | 1340 | 1247 | 358 | 200 | 158 | 150 | 125 | 106 | 64 | 55 |  | 7 | 3 | 10 |  |
| Tooke $\quad .$. | 6672 | ${ }^{5761}$ | 1847 | 1082 | 960 | 831 | 595 | 327 | 68 | 22 | － | 3 | 14 | 7 | 1 |
| Watermeyer ${ }_{\text {Vacant Circuit }}$ | 4229 6986 | 3955 6175 | 1229 | 667 1409 | 518 1010 | 492 1106 | 370 678 | 262 313 | 166 90 | 108 |  | 45 | ${ }_{25}^{9}$ | 20 | ${ }_{14}^{14}$ |
| Totals． | 13172 |  |  |  |  |  |  |  |  |  | 731 |  |  | 427 | 350366 |
| Totals for 1901 | 135945 | 121295 | 37548 | 19850 | 1775 | 15881 | 12111 | 8359 |  |  | 787 |  | 585 |  | 464352 |
| Increase ．．． | －4223 | －3391 | 777 | －952 | －680 | －541 | －383 | －60 | －382 | －222 | 56 | －159 | 7－8 | －82－1 | －114 14 |

## D．－HIGH SCHOOLS．

Number of pupils in the High Schools distributed among the Four Upper Standards．

| High School Standard． |  |  |  | 1900. | 1901. | 1902. | Increase． |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A． | $\ldots$ | $\ldots$ | $\ldots$ | 655 | 684 | 454 | -230 |
| B． | $\ldots$ | $\ldots$ | $\ldots$ | 447 | 398 | 237 | -161 |
| C． | $\ldots$ | $\ldots$ | $\ldots$ | 399 | 331 | 211 | -120 |
| D． | $\ldots$ | $\ldots$ | $\ldots$ | 187 | 222 | 159 | -63 |

Note ：－In the tables A，B，and C，abore the pupils in High School Standard A are included in VI．

| $"$ | $"$ | $"$ |
| :--- | :--- | :--- |
| $"$ | $"$ | $"$ |
| $"$ |  |  |

9. SUCCESS AND PROGRESS OF PUPILS AT INSPECTION.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& Sp. \& A 1 \& A 2 \& A 3 \& D \& E \& P.F. \& Poor. \& B \& C 1 \& C \& Total. \& \[
\begin{aligned}
\& \text { Total } \\
\& 1901 .
\end{aligned}
\] \\
\hline Total Number of Pupils presented for Standards ... ... \& 211 \& 7354 \& 6328 \& 9028 \& 67 \& 152 \& 2510 \& 2874 \& 17246 \& \(\ldots\) \& 18323 \& 64093 \& 67078 \\
\hline Number of Pupils who passed the Standard for which they \& 151 \& 5857 \& 5063 \& 6833 \& 52 \& 97 \& 1848 \& 2098 \& 10535 \& \(\ldots\) \& 11522 \& 44056 \& 46862 \\
\hline \begin{tabular}{l}
were presented \\
Percentage of Passes
\end{tabular} \& 71.56 \& 79.64 \& 80.09 \& \(75 \cdot 69\) \& \(77 \cdot 61\) \& 63.81 \& \(73 \cdot 62\) \& 73.00 \& \(61 \cdot 08\) \& \(\ldots\) \& 62.88 \& 68.74 \& 69.86 \\
\hline Number of Schools inspected for the first time ... \& ... \& \(\ldots\) \& \(\ldots\) \& 20 \& \(\ldots\) \& \& 103 \& 15 \& 29 \& \(\ldots\) \& 34 \& 201 \& 228 \\
\hline \({ }^{\circ}\) Number of Schools where a comparison with a previous Inspection is impossible for other reasons \& 7 \& 1 \& 3 \& 12 \& \(\cdots\) \& 1 \& 10 \& 12 \& 27 \& 11 \& 26 \& 110
1888 \& 120

2039 <br>
\hline Number of Schools where such a comparison is possible ... \& 11 \& 57 \& 80 \& 305 \& 2 \& 8 \& 302 \& 146 \& 496 \& $\ldots$ \& 481 \& 1888 \& 2039 <br>
\hline Number of Pupils present at Inspection in these Schools ... \& 263 \& 9572 \& 8815 \& 14279 \& 109 \& 267 \& 2408 \& 4450 \& 38436 \& $\ldots$ \& 30467 \& 109066 \& 111478 <br>
\hline Number of Pupils present at Inspection in these Schools who \& 186 \& 5385 \& 5461 \& 8476 \& 38 \& 73 \& 1904 \& 2663 \& 21909 \& $\ldots$ \& 19386 \& 65481 \& 67721 <br>
\hline were also present at last Inspection \& \& \& \& 8639 \& \& \& \& \& \& \& 17510 \& 60918 \& 63362 <br>
\hline Number presented for Standards at Inspection ... ... \& 211 \& 7338 \& 6120 \& 8639 \& 67 \& 133 \& 1939 \& 2572 \& 16389 \& $\ldots$ \& 17510 \& 60918 \& 63362 <br>
\hline f these, Number presented for Standards this year who \& 166 \& 4647 \& 4445 \& 6472 \& 38 \& 42 \& 1700 \& 2028 \& 13021 \& $\ldots$ \& 14012 \& 46571 \& 48699 <br>
\hline were also present at previous Inspection \& \& \& \& 4931 \& \& \& \& 4 \& 7904 \& \& 8323 \& 31707 \& 33860 <br>
\hline Do. Number of Pupils who passed a higher Standard \& 113 \& 3921 \& 3612 \& 4931 \& \& 27 \& 204 \& 1544 \& 4 \& $\ldots$ \& 8323 \& 3170 \& 33860 <br>
\hline this year do. do. the same Standard
Do. \& 53 \& 721 \& 832 \& 1525 \& 10 \& 14 \& 389 \& 478 \& 5009 \& $\ldots$ \& 5606 \& 14637 \& 14644 <br>

\hline | this year |
| :--- |
| do. a lower Standard | \& \& \& 1 \& 16 \& ... \& 1 \& 7 \& 6 \& 108 \& $\ldots$ \& 83 \& 227 \& 195 <br>

\hline this year \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Percentage of Pupils who passed a higher Standard this year \& 68.07 \& 84.38 \& $81 \cdot 26$ \& 76.19 \& $73 \cdot 68$ \& $64 \cdot 28$ \& 76.70 \& 76.13 \& 60.70 \& \& $59 \cdot 40$ \& 68.08 \& $69 \cdot 53$ <br>
\hline Do. do. the same \& 31.93 \& 15.51 \& 18.72 \& $23 \cdot 56$ \& $26 \cdot 32$ \& $33 \cdot 33$ \& $22 \cdot 88$ \& 23.57 \& 38.47 \& $\ldots$ \& 40.08 \& 31.43 \& 30.07 <br>
\hline Do. do. a lower do. \& \& $\cdot 11$ \& -02 \& 25 \& ... \& $2 \cdot 38$ \& 41 \& $\cdot 29$ \& -83 \& $\ldots$ \& -59 \& -49 \& $\cdot 40$ <br>
\hline
\end{tabular}

- Comparison impossible, because :
(1) In the case of 11 Training Schools and 7 Special Schools the figares are not comparable
(2) Record of previous Inspection was missing in 56 cases.
(3) School was in abeyance last year in 26 cases.
(4) No Inspection was made last year in 10 cases on account of war.

10. PUPILS RECEIVING INSTRUCTION IN EXTRA SUBJECTS, 1902.

| Subject. |  |  |  | No. of Schools. |  | No. of Scholars. |  | Average No. of Hours per Week. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1901. | 1902. | 1901. | 1902. | 1901. | 1902. |
| Agriculture | ... | ... |  | 1 | 3 | 37 | 100 | 15.00 | 11.67 |
| Algebra ... | ... | ... | ... | 159 | 130 | 3216 | 2381 | $2 \cdot 34$ | 1.98 |
| Basket making | ... | ... | $\ldots$ | , | 6 | 54 | 96 | 2.00 31.00 | 2.17 50.00 |
| Bookbinding Bookkeeping | $\ldots$ | ... | ... | 15 | 11 | 89 | $\stackrel{2}{9}$ | 31.00 1.80 | 50.00 5.73 |
| Bookkeeping Botany .. | $\ldots$ | $\ldots$ | $\ldots$ | 15 14 | 11 15 | 89 206 | 94 264 | 1.80 1.46 | 5.73 1.73 |
| Botany ... Building... | $\ldots$ | $\ldots$ | $\ldots$ | 14 | 15 1 | 206 | 264 3 | $1 \cdot 46$ | 1.73 35.50 |
| Carpentry | ... | ... | $\ldots$ | 4 | 2 | 52 | 27 | 31.75 | 44.50 |
| Chemistry | $\ldots$ | $\ldots$ | $\ldots$ | 10 | 11 | 293 | 262 | ${ }^{3.00}$ | ${ }_{6}^{2} 882$ |
| Cookery ... | $\ldots$ | $\ldots$ | $\ldots$ | 8 | 7 | 139 | 162 | 5.62 | ${ }_{7}^{6 \cdot 86}$ |
| Domestic Econ Drawing... | omy | $\ldots$ | $\ldots$ | 7 | 457 | 137 32939 | 68 | 1.29 1.41 | 7.00 1.44 |
| ${ }_{\text {Drawing... }}^{\text {Dressmaking }}$ | $\ldots$ | $\ldots$ | $\ldots$ | 650 9 | 657 6 | 32939 87 | 32881 84 | 1.41 4.06 | 1.44 3.50 |
| Drill ... | $\ldots$ | ... | ... | 1158 | 1162 | 73626 | 71390 | $1 \cdot 11$ | 1.09 |
| Dutch Gramma | r |  |  | 236 | 154 | 8150 | 4461 | 2.14 | $1 \cdot 62$ |
| French ... | ... | $\ldots$ | $\ldots$ | 46 | 44 | 762 | 649 | $2 \cdot 37$ | 2.07 |
| Gardening | ... | ... | ... | 2 | 3 | 47 | 82 | 6.00 | 8.33 |
| Geometry | ... | ... | $\ldots$ | 140 | 117 | 2557 | 1863 | 2:20 | 1.88 |
| German ... | . | $\ldots$ | ... | 28 | 19 | 769 | 630 | 2.29 | 2:37 |
| Greek ... |  |  | ... | 27 | 18 | 274 | 183 | $2 \cdot 36$ | 321 |
| Hand and Eye | Trai |  | $\ldots$ | 1 |  | 391 |  | ${ }_{2} 1.50$ |  |
| Hebrew ... | $\cdots$ | $\ldots$ | $\ldots$ | 25 | ${ }_{16}^{1}$ | ${ }_{937} 319$ | ${ }_{634} 32$ | ${ }_{2}^{2.50}$ | 2.50 |
| Kafir ${ }_{\text {Latin }}$.... | $\ldots$ | $\ldots$ | $\ldots$ | 164 | 139 | 4808 | 3215 | ${ }_{2}^{2.76}$ | ${ }_{2}^{1.50}$ |
| Laundry Work | $\ldots$ | ... | $\ldots$ | 8 | , | 250 | 175 | 9.56 | $10 \cdot 17$ |
| Mechanics (Ap | plied |  | $\ldots$ | 1 |  | 37 |  | 1.50 |  |
| Music (Instrum | enta | ... | $\ldots$ | 130 | 134 | 1508 | 1426 | 1.81 | 2.81 1.19 |
| Music (Vocal) | ... | $\ldots$ | $\ldots$ | 1404 | 1348 1489 | 91842 | 86730 47691 | ${ }_{2}^{1.37}$ | 1.19 2.49 |
| Needlework Painting... | ... | ... | $\ldots$ | 1620 17 | 1489 16 | 5060 160 | ${ }^{47691}$ | ${ }_{2}^{2} 79$ | 2.69 |
| Physirs .... | $\ldots$ | $\ldots$ | $\ldots$ | 18 | 16 | 473 | 401 | $2 \cdot 11$ | 2:50 |
| Physiology | ... | $\ldots$ | $\ldots$ | 5 | 1 | 51 | 17 | 1.15 | -05 |
| Printing... | $\ldots$ | $\cdots$ | $\ldots$ | 3 | 3 | 30 46 | 27 | 21.00 1.33 | 31.67 |
| Sosuto ${ }_{\text {Shoemaking }}$ |  | $\ldots$ | $\ldots$ | 3 | $\stackrel{\square}{5}$ | ${ }_{51}^{46}$ | 47 | 2030 | 19.60 |
| Shorthand | ... | $\ldots$ | $\ldots$ | 14 | 6 | 137 | 54 | $1 \cdot 57$ | $2 \cdot 00$ |
| Stonework | ... | $\ldots$ | $\ldots$ | 1 |  | 15 |  | 2.00 |  |
| Tailoring | ... | ... | $\ldots$ | ${ }_{9}^{2}$ | 2 | 10 | 8 | 27.25 | ${ }^{26 \cdot 50}$ |
| $\xrightarrow[\text { Typewriting }]{\text { Waggonmaking }}$ | $\ldots$ | ... | $\ldots$ | 1 | 1 | 62 4 | 43 6 | 1.55 45.00 | 175 5000 |
| Woodwork | $\ldots$ | $\ldots$ | $\ldots$ | 55 | 61 | 2289 | 2442 | 4.81 | $5 \cdot 39$ |

The figures given under "Total Rate of Government Grant," and "Total Rate of Local Contribution" are the sums of the rates per annum at which the grants and local contributions were being paid at the time of the Inspection; the figures given under "Government Grant" include all
annual grants to the various schools, but the "Local Contribution" is only that devoted to teacherss annual grants to the various schools, but the "Local
salaries, the remainder of the local expenditure on schools not being reported to the Department.

| Class of School. | $\begin{aligned} & \text { Total Rate } \\ & \text { of } \\ & \text { Government } \\ & \text { Grant. } \end{aligned}$ | Total Rate of Local Contribution. | Teachers with Free |  |  | Cost to Government per Pupil Examined. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Board. | House. | Land. | Highest. | Lowest. | Average. |
| Sp |  | $\begin{array}{cccc} f & \text { s. } & \text { d. } \\ 3325 & 4 & 8 \end{array}$ | 32 | 4 |  | $\begin{array}{rlr} \ddagger & \text { s. } \\ 30 & 11 & 1 \end{array}$ | $\begin{array}{ccc} f & \text { s. } \\ 4 & 10 & 0 \end{array}$ |  |
| A 1 | 37900134 | 33283175 | 88 | 20 |  | 8310 | 1   <br> 1 5 10 | ${ }^{3} 18$ |
| A 2 | 23801193 | $1826810{ }^{1}$ | 150 | 41 | 1 | 7 10  <br> 9 7 6 <br> 80   | $\begin{array}{ccc}1 & 3 & 4 \\ 0 & 10 & 8\end{array}$ |  |
| ${ }_{\text {A }}{ }^{\text {a }}$ | $\begin{array}{r}28950 \\ 412 \\ 41 \\ \hline\end{array}$ | 22392 <br> 424 <br> 11 <br> 0 10 | 150 | 71 | ... |  | 1 <br> 0 108 | ${ }_{3}^{1} 18$ 18 |
| ${ }_{\text {E }}^{\text {D }}$ | $\begin{array}{llll}412 & 0 \\ 237 & 10 \\ 0\end{array}$ | $\begin{array}{llll}424 & 0 & 0 \\ 283 & 2 & 6\end{array}$ | 5 | $\stackrel{2}{1}$ | ... | 4 4 1 1 130 | 314 <br> 0 | $\begin{array}{lll}3 & 15 \\ 0 & 16 \\ 0\end{array}$ |
| P.F. | 8711117 | 7846 | 396 | 1 |  | 7160 | 17 | ${ }_{2}^{2} 14{ }^{2}$ |
| Poor | 12798010 | 2358100 | 111 | 24 | 85 | ${ }^{6} 1314$ |  | $\begin{array}{llll}2 & 9 & 103 \\ 0 & 12 & \\ 0\end{array}$ |
| B | 25441100 | 16066178 | 145 | 168 | 85 | ${ }^{2} 1761$ | $\begin{array}{ll}0 & 2 \\ 6 & 8\end{array}$ | 012 10 |
| $\mathrm{C}_{\mathrm{C}} 1$ | $\begin{array}{rrr} 5324 & 0 & 0 \\ 21440 & 14 & 0 \end{array}$ | $\begin{array}{rrrr}2744 & 0 & 0 \\ 10470 & 13 & 0\end{array}$ | 15 219 | 13 145 | 117 | 2016 2416 | $\begin{array}{ll}6 & 8 \\ 0 & 3\end{array}$ | $\begin{array}{rrr}10 & 4 \\ 0 & 13\end{array}$ |
| Totals. | 1753128 | $117463 \quad 9$ | 166 | 489 | 208 | 3011 | 026 |  |
| , 1901 | 191171119 | $126321 \quad 2 \quad 2$ | 1280 | 446 | 227 | 345 | 04 | 111 |

12. SCHOOL LIBRARIES


## 13. EXAMINATION STATISTICS.

The following table shows the number of candidates from each Inspector's Circuit at the various examinations of the Department in 1901, viz. :-

## I. EXAMINATIONS FOR TEACHERS' CERTIFICATES.

1. Pupil Teachers' Course.
a. First Year.
b. Second Year.
c. Third Year (Third Class Certificate).
2. Second Class Certificate.
3. First Class Certificate.

> a. Part I.
4. Kindergarten.
II. EXAMINATIONS IN SCIENCE, ART AND MANU 1 L TRAINING.

1. Art.
(1) Pupils' Course.
a. First Year.
b. Second Year.
c. Third Year.
(2) Teachers' Course.
a. Freehand Drawing.
b. Model Drawing.
c Geometrical Drawing
d. Perspective Drawing.
e. Blackboard Drawing.
(3) Higher.
2. Needlework.
(1) Pupils' Course.
a. First Year.
b. Second Year.
c. Third Year.
(2) Teachers' Courses.
a. Course I.--Plain Needlework.
b. " II.-Mending.
c. " III.-Cutting Out.
d. " IV.-Knitting and Netting.
e. ", V.-Dress Cutting.
3. Science.
(1) Botany.
a. Elementary Stage
b. Advanced Stage.
(2) Building Construction and Drawing
a. Elementary Stage.
b. Advanced Stage.
(3) Chemistry.
a. Elementary Stage.
b. Advanced Stage.
(4) Domestic Economy.
(5) Physics.
a. Elementary Stage.
b. Advanced Stage-

Heat.
Magnetism and Electricity.
(6) Physiology (Human).
4. Woodwork.
(1) Pupils' Course.
a. First Year.
b. Second Year.
c. Third Year.
(2) Teachers' Course.
a. Branch I.
b. Branch II.

The number of candidates actually under training in each Inspector's Circuit is given, private candidates being given separately. The Summary gives the sum of the number of candidates taking the various Teachers', Art, Needlework, Science, and Woodwork Examinations respeotively.
I. NUMBER OF CANDIDATES AT EACH EXAMINATION.


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{TEACHERS'.} \& \multicolumn{2}{|l|}{ART.} \& \multicolumn{2}{|l|}{NEEDLEWORK.} \& \multicolumn{2}{|l|}{SCIENCE.} \& \multicolumn{2}{|l|}{WOODWORK.} \& \multicolumn{2}{|l|}{TOTAL.} <br>
\hline Inspector. \& No. \& Inspector. \& No. \& Inspector. \& No. \& Inspector. \& No. \& Inspector. \& No. \& Inspector. \& No. <br>
\hline Noaks \& 270 \& Noaks \& 585 \& Fraser ... \& 173 \& Noaks ... \& 147 \& Noaks \& 462 \& Noaks \& 1633 <br>
\hline Rein, T. W. \& 202 \& Fraser ... \& 347 \& Noaks ... \& 169 \& Le Roux... ... \& 69 \& Craib \& 126 \& Le Roux... \& 724 <br>
\hline Le Roux ... \& 180 \& Le Roux... \& 206 \& Le Roux... \& 146 \& Fraser \& 57 \& Rein, T. W. \& 126 \& Fraser .. \& 653 <br>
\hline Ely ... \& 119 \& Ely ... ... \& 199 \& Ely ... \& 125 \& Craib \& 48 \& Le Roux... \& 123 \& Ely $\ldots$ \& 541 <br>
\hline Milne ... \& 117 \& Craib \& 181 \& Golightly \& 101 \& Ely \& 39 \& Golightly \& 77 \& Rein, T. W. \& 507 <br>
\hline Bennie ... \& 96 \& Milne $\ldots$ \& 148 \& Milne ... \& 101 \& Milne .. \& 38 \& Ely . \& 59 \& Craib ... \& 505 <br>
\hline Craib ... \& 92 \& Rein, T. W. ... \& 103 \& Mitchell ... \& 90 \& Golightly ... \& 29 \& Milne ... \& 45 \& Milne ... \& 449 <br>
\hline McLaren ... \& 90 \& Golightly ... \& 97 \& Watermeyer ... \& 81 \& Mitchell $\ldots .$. \& 21 \& McLaren... ... \& 41 \& Golightly \& 359 <br>
\hline Pressly ... \& 78 \& Brice ... \& 68 \& Rein, T. W. ... \& 65 \& Rein, T. W. ... \& 11 \& Pressly ... \& 30 \& Mitchell ... \& 240 <br>
\hline Fraser ... \& 71 \& Mitchell ... \& 50 \& McLaren \& 62 \& Pressly ... ... \& 8 \& Mitchell ... \& 17 \& McLaren... \& 235 <br>
\hline Tooke ... \& 67 \& McLaren... \& 42 \& Craib ... ... \& 58 \& Tooke ... ... \& 3 \& Hofmeyr ... \& 14 \& Watermeyer ... \& 165 <br>
\hline Mitchell ... \& 62 \& Tooke ... ${ }^{\text {W }}$ \& 35 \& Pressly ... ... \& 40 \& Bennie ... ... \& $\cdots$ \& Fraser ... ... \& 5 \& Pressly ... ... \& 156 <br>
\hline Golightly ... \& 55 \& Watermeyer ... \& 34
23 \& Trice ${ }^{\text {Brice }}$... \& 30 \& Brice ${ }^{\text {Bre }}$... ... \& $\cdots$ \& Bennie
Brice \& $\cdots$ \& Tooke ... \& 135 <br>
\hline Watermeyer \& 50
45 \& Hagen ${ }_{\text {Bennie }} \ldots$ \& 17 \& $\begin{array}{lll}\text { Brice } \\ \text { Hagen } & \ldots & \ldots \\ & \ldots \\ \end{array}$ \& 13 \& Hagen
Hofmeyr \& $\ldots$ \& Brice
Hagen

Hat \& $\ldots$ \& Brice .. \& 126 <br>
\hline Theron $\quad . .$. \& 30 \& Hofmeyr $\ldots$. $\quad .$. \& 17 \& Bennie ... \& 9 \& McLaren... ... \& $\ldots$ \& Rein, R.... $\ldots$ \& $\ldots$ \& Hagen .... \& 47 <br>
\hline Hagen ... ... \& 15 \& Pressly ... \& ... \& Hofmeyr \& 3 \& Rein, R.... \& $\ldots$ \& Theron . \& $\ldots$ \& Hofmeyr \& 31 <br>
\hline Hofmeyr ... ... \& 14 \& Rein, R.... ... \& $\ldots$ \& Rein, R.... ... \& ... \& Theron ... \& ... \& Tooke ... ... \& ... \& Theron ... \& 30 <br>
\hline Rein, R. ... ... \& 5 \& Theron ... ... \& $\ldots$ \& Theron ... \& ... \& Watermeyer ... \& $\ldots$ \& Watermeyer ... \& $\ldots$ \& Rein, R.... ... \& 5 <br>
\hline Extra-Colonial \& 60 \& Extra-Colonial ... \& $\ldots$ \& Extra-Colonial ... \& $\ldots$ \& Extra-Colonial ... \& $\ldots$ \& Extra-Colonial ... \& $\ldots$ \& Extra-Colonial ... \& 60 <br>
\hline Private .. \& 201 \& Private \& 71 \& Private \& 136 \& Private \& 5 \& Private \& 11 \& Private ... \& 424 <br>

\hline $$
\begin{array}{r}
\text { Total } \ldots \text {... } 1900 \ldots \\
\text { ", for } 1899 \ldots
\end{array}
$$ \& \[

$$
\begin{aligned}
& 1919 \\
& 1997 \\
& 1815
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \text { otal... } \ldots \text { for } 1900 \\
& ", \text { for } 1899
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2206 \\
& 2189 \\
& 1641
\end{aligned}
$$
\] \& Total...

$$
\text { " for } 1900
$$ \& \[

$$
\begin{array}{r}
1405 \\
1137 \\
615
\end{array}
$$
\] \& Total...

$$
\begin{aligned}
& " \text { for } 1900 \\
& " \text { for } 1899
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 475 \\
& 428 \\
& 365
\end{aligned}
$$

\] \& | otal... |
| :--- |
| ", for 1900 |
| " for 1899 | \& \[

$$
\begin{array}{r}
1136 \\
1103 \\
887
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
\text { Total... } \\
\text { ", for } 1900 \\
\text { " for } 1899
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 7141 \\
& 6854 \\
& 5323
\end{aligned}
$$
\] <br>

\hline
\end{tabular}

## 14. COLLEGES

TAble showing (a) No. of Lecturers, and (b) No. of students in the various courses.

$q$ ISI
15. DIVISIONS INCLUDED IN INSPECTORS' CIRCUITS AT 30th SEPTEMBER, 1902.

| W. G. Bennie, B.A. | J. H. Hofmeyr, M.A. | Robert Rein. |
| :---: | :---: | :---: |
| Engcobo | Calvinia | Bizaua |
| Glen Grey | Carnarvon | Flagstaff |
| St. Mark's | $\stackrel{\text { Ceres }}{\text { Clanwilliam }}$ | Matatiele |
| Xalanga | Fraserburg | Mount Ayliff |
|  | Namaqualand | Mount Currie |
| A. E. Brice, B.A. | Sutherland | Ntabankulu |
| Barkly West | Van Rhyn's Dorp Walfish Bay | Umzimkulu |
| Britstown Gordonia |  | T. W. Rein, M.A., Ph.D. |
| Нау |  |  |
| Herbert | T. Logie, M.A , Ph.D. | ${ }_{\text {Cort }}$ Cathart |
| Hope Town |  | Queenstown |
| Kenhardt | Paarl ${ }^{\text {Malmesbury }}$ | Stockenstrom |
| ${ }_{\text {Kimberley }}^{\text {Mafeking }}$ | Piquetberg | Victoria East |
| Philipstown |  |  |
| Prieska |  | G. P Theron, B.A. |
| Vryburg | Rev. J. Mclaren, M.A. | A. G. Macleod, M.A. |
|  | Butterworth | (Acting). |
| D. Craib, M.A. | Komgha | Beaufort West |
| Caledon | Stutterheim | Murraysburg |
| Stellenbosch | Tsomo | Prince Albert |
| Tulbagh |  | Richmond |
| Worcester |  | Victoria West |
|  | W. Milne, M.A., B.Sc. |  |
| F. Howe Ely, M.A. | Albany | J. G. Тооке, В.A. |
|  | Bedford | Elliotdale |
| King William's Town | Cradock | Idutywa |
|  | Tarka | Kentani |
| Rev. D. D. Fraser. |  | Mqanduli |
| Alexandria | J. Mitchell | Umtata |
| Bathurst |  | Willowval |
| Peddie | George |  |
| Port Elizabeth | Knysna ${ }_{\text {Mossel }}$ | C. E. Z. Watermeyer, B.a., |
| Uitenhage | Oudtshoorn |  |
|  |  | Bredasdorp |
| T. S. Golightly, B.A |  | Riversdale |
| Colesberg | E. Noaks, M A | $\xrightarrow{\text { Robertson }}$ Swellendam |
| Graafi-Reinet | Cape |  |
| Hanover |  |  |
| Middelburg ${ }_{\text {Somerset }}$ |  | New Circuit. |
| Somerset Last | J. S. Presbly, M.A. | J. H. Hofmeyr, M.A. (pro tem ) |
| G. Hagen, B.A | Albert | Elliot |
|  | Aliwal North |  |
| Aberdeen | Barkly East | Mount Fletcher |
| Humansdorp | Herschel | Mount Frere |
| Uniondale | Steynsburg | Qumbu |
| Willowmore | Wodehouse | Tsolo |

ANNEXURE III.

FINANCE.

INDEX.
$\qquad$

1. State Expenditure for Public Education
2. Pupil-teachers' Fund
3. Pensions Granted
4. Good Service List
5. STATE EXPENDITURE FUR PUBLIC EDUCATION FOR THE FINANCIAL YEAR ENDED 30th JUNE, 1902.

C.-Higher Education :

University, Cape of Good Hope

1. For General purposes ...
2. For School and College Bursaries $\begin{array}{rrr}2,500 & 0 & 0 \\ 400 & 0 & 0\end{array}$
$\begin{array}{cccc}\text { South African College (Special Grant, Ordinance No } \\ 11 \text { of } 1837 \text { ) } & \ldots & \ldots & \ldots \\ \ldots\end{array}$ 11 of 1837)
Colleges: Salaries
3. 
4. Salaries
5. Merit Grants
$\begin{array}{rrr}6,504 & 2 & 6 \\ 1,845 & 5 & 3 \\ 43 & 2 & 8\end{array}$
6. Merit Grants $\cdots$
7. Maintenance Grants to Institutions for the development of Higher University Work
School of Mines, Kimberley :
8. Salaries
9. Chemicals and other Expenses

Agricultural School, Stellenbosch : 1. Salaries

1. Salaries
2. For the general purposes of the Institution
Agricultural School, Cala (Tembuland)
D.-Training of Teachers

Educational Museum and Library
Instructors in Drawing
Do. in Singing
Do. of Pupil-teachers
Do. in Woodwork
Do. in Physical Exercise
Instructresses in Needlework
Do. in Kindergarten...
Vacation Courses-Petty Expenses
Institutions for Training of Teachers
Institutions for
Pupil-teachers
Pupil-teachers
Allowances to Principals on passing Pupil-teachers
Examination for Certificates
Examinations in Science, Art, and Manual Training
Examinations in Science, Art, Exh Exhibitions of Manual
Expenses of Competitions Writing
Pupil-teachers' Institute and School of Art, Cape
Pupil-teachers Town-Furniture, Fittings, and other Expenses
Travelling Expenses of Departmental Instructors and
Instructresses
Pupil-teachers' Monthly Railway and Tram Fares
Carried forward

Brought forward E.--Schools :

Undenominational Public Schools Church Third Class Public Schools
Boarding Schools and Boarding Departments Poor Schools
$\ldots$
$\ldots$
$\begin{array}{ll}\ldots & \ldots \\ \ldots & \ldots\end{array}$
Private Farm Schools ... ... ...
Trade Schools for Poor Whites
nally destitute districts
...
$\ldots$
...
$\ldots$
...
Art Schools
Native Industrial Institutions ..
Mission Schools
Evening Schools
Trade Classes in connection with Day Schools
Day Schools
... ...
$\ldots$...
...
...
...
$\cdots$
Schools for Defective Children
Maintenance Grants for Boarders and School Fees for Indigent Children
Good Service Allowance to Teachers and Departmental Instructors

## ...

Grant to supplement the Teachers' Pension Fund
University Buildings (1st Instalment of a Grant of £15,000
School Buildings in Poor Districts
$\cdots$
Rent of Land and Buildings for School Purposes
Interest and Sinking Fund Charges on Building Loans ...
Books, Apparatus, \&c., \&c. ... ... ...
Travelling Expenses of Teachers on Appointment
Travelling Expenses of Geological Classes
Travelling Expenses of Teachers attending Conferences and Association Meetings ...


## 2. PUPIL-TEACHERS' FUND



The Capital Sums of the "Slave Compensation" and "Bible and School Commission" Funds are held in trust (Education Act, No. 13 of 1865, Section II.), the Interest on which is appropriateả to the payment and training of Pupil-Teachers in Mission Schools.

## 3. PENSIONS GRANTED

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

4. GOOD SERVICE LIST.

ARRANGED ACCORDING TO INSPECTORS' CIRCUITS.

| Names. | Mnnth when Allowance falls due. | Names. | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| W. G. Bennie, B.A. |  | F. Howe Ely, M.A.-Contd. |  |
| Beardmore, W. H. | July. | Metcalf, H. D. | December. |
| Cocks $n$, E. H. | March. | Murray, Miss G. M. | Do. |
| Daniel, W. | Do. | Njokweni, A. | June. |
| Dix, R. | June. | Ntsikana, W. | December. |
| Dodd, Rev. D. | Do. | Paula, Sister M. | $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ |
| Falati, N. Geali, P . | January. <br> December. | Peebles, Miss E. <br> Peter, Sister M. | $\begin{aligned} & \text { Do. } \\ & \text { March. } \end{aligned}$ |
| Gcali, P . <br> Halsey, Miss A. | December. Do. | Preston, W. | December. |
| Jack, J. | September. | Raymond, Sister M. | Do. |
| Klopper, M. | A pril. | Reid, Miss P. C. | March |
| Kusse, Miss J. M. | December. | Ross, Miss J. | Decemb <br> June. |
| Loubser, J. H. <br> Mahlasela B. IV | September. | Shosha, E. | December. |
| Mashiy, F. | September | Smith, A. | July. |
| Mashiyi, H. | June. | Solilo, A. | Decemb |
| Masiza, Pauline | December. | Sutton, Rev. J. G., M.A. | June. Do |
| Ndlazilwana, J. | September. | Thaddia, Sister <br> Tunyiswa, T. | December: |
| Ntshanga, 11 . <br> Sibeko, J. | June. <br> December. | Tyamzashe, P . | December. |
| Stokes, C. H. | Juns. | Vercueil, Miss C. | Mar |
| Tobias, Miss E. Y. | Do. | Vercueil, Miss J. | June. |
| Webber, Mrs. A. | March. | Winder, Miss H. J. <br> Woodcock, I. B. <br> Young, J., M.A., B.Sc. | September. <br> January. <br> September. |
| F. Howe Ely, M.A. |  | T. S. Golightly, B.A. |  |
| Alexia, Sister M. | December: | Allez, W. | June. |
| Ball, G. H. | June. | Augustine, Sister | March. |
| B nedict, Sister M. | December. | Ayliff, A. J. W | December. <br> September |
| Blair, Miss H. | June. | Boggenpoel, | June. |
| Bottoman, T. <br> Cluyer, Miss J | Do. <br> December. | Coutts, Miss H. M. | December. |
| Cooke, H. S. | September. | Crouch, S. H. | Do. |
| De Victoria, Sister M. | June. | Eksteen, Miss E. | March. |
| De Vos, A. P. | September. | Frorman, W.J., | July. |
| Eaton, L. | June. <br> Do. | Fransch, Miss K . <br> Frylinck, J. R. | July. <br> March. |
| Freeman, W. | December. | Immelman, C. J. | September. |
| Godden, T. W. | March. | Judd, Miss E. E. | March. |
| Hieronyma, Sister | December. | Lwana, J. | Do. |
| Jackson, W. |  | Marais, F. G. | Do. |
| Jaegar, F. W. <br> Long, Miss S. J. | September. <br> June. | Mcanyangwa, H . | December. |
| Maci, A. | December. | Mgyima, ${ }^{\text {C. }}$ | Do. |
| Madolwana, T. | September. | Murray, Miss H. H | March. |
| Martindale, Miss J. E. | June. | Pearson, Viss M. H |  |
| Matayo, A. D. | July. | Poole, Miss A. | $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ |
| Mbambisa, H . | December. <br> June. | Redford. Miss G. | Do. |


| Names. | Month when Allowance falls due. |
| :---: | :---: |
| T. S. Golightly, B.A.Contd. <br> Sadler, Mrs. M. C. <br> Scott, A. <br> Smith, R. B. <br> Struthers, Miss M. S. <br> Theron, D. K. <br> Truby, Miss A. S. <br> Vorster, J. H. <br> Way, W. A., M.A. <br> Wilson, Mrs. J. | March. December. <br> Do. Do. <br> July. <br> February. June. <br> October. <br> December. |

G. Hagen, B.A.

Anderson, Miss L. B. Armstrong, Miss A. J Austen, H. Miss Bidwell, Miss M. G. Botha, Miss A. W. Dowthwaite, R. G. Du Preez, Miss N. E. Du Toit, D. J. Groenewald, M Louis, E.
Marais, Miss A.
Marais, Miss A. C.
Marais, Miss J. Miss
Mare, Miss E. J.
Metelerkamp, Miss A
Muller, Miss A.
Slabbert, Miss E.
Snelgar, H. C.
Stegmann, Miss H. J
Thesen, Miss L. J.
Van Schalkwyk, W. J. D.
Varnfield, G.
Vorster, Miss A. E.
J. H. Hofmeyr, M.A.

| Adams, F. | February. |
| :--- | :--- |
| Balie, R. | March. |
| Downes, W. J. | February. |
| Gericke, J. C. | September. |
| Jack, Miss J. | July. |
| Leipoldt, Miss M. C. | November. |
| Le Roux, Miss M. S. | March. |
| Malan, G. D. | Do. |
| Mawby, Mrs. A. O. | June. |
| Meiring, Miss H. J. | Do. |
| Moyle, M. P. | October. |
| Thompson, P. | January. |


| December. | Devine, Miss G. De Wet, Miss M. | August. <br> June. |
| :---: | :---: | :---: |
| August. <br> March | De Wet, Miss M. <br> Drever, A. | December. |
| January. | Du Toit, C. F. | Do. |
| June. | Du Toit, Miss J. S. | Do. |
| Do. | Du Toit, W. J. | June. |
| arch. | Eckard, Miss A. | October. |
| Do. | Fisk, Miss E. E. | December. |
| ecember. | Finch, W | Do. |
| May. | Fouché, W. C. | March. |
| A pril. | Fourie, M. C., B.A. | June. |
| March | Fransman, A. | November. |
| September. | Fraser, W. M. | June. |
| March. | Harris, Miss A. M. | March. |
| Do. | Harvie, J. | December. <br> June. |
| July | Heese, C. J. | June. <br> March. |
| June. | Hendrickse, A. J. <br> Herholdt, Miss J. M. | June. |
| December. |  | September. |
| Do. | Hoogenhout, C. P. <br> Hoogenhout, Miss J. R. | December. |
| $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ | Immelman, P. D. | June. |
| March. | Inglis, J., M.A. | December. |
| June. | Joubert, Miss D. | June |
| December. | Krige, D. J. | March. |
| Do. | Le Roux, Miss J. P. | December. |
|  | Le Roux, Miss M. E. |  |
|  | Le Roux, P. J. | March. June. |
|  | Lewis, Miss E. J. | $J$ une. <br> September. |
|  | Lindenburg, Miss A. | September. <br> June. |
|  | MacCrone, R., M. A | December. |
| March. | Malan, Miss G. L. | August. |
| February | Malherbe, Miss J. E. | May. |
| September. | Malherbe, Miss R. | March. |
| July. | Malherbe, W. | June. |
| November. | Marais, Miss M. | Do. |
| March. | Martin, Miss C. C. | $\stackrel{\text { Do. }}{ }$ |
| Do. | Noble, J. K. | September. |
| June. | Pauw, Miss A. | December. |
| Do. | Pauw, D. A. | June. |
| October. | Retief, E. G. | September. |
| January. | Pienaar, G. F. |  |

Good Service List.


| Names. | Month when Allowance falls due. | Names. | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| W. Milne, M.A., B.Sc. |  | W. Milne, M.A., B.Sc. |  |
| Brincker, Miss M | March. |  |  |
| De Kock, D. J. | December. <br> September | Raphael, Sister M. <br> Robertson, Miss M. S. | December. Do. |
| De Villiers, A. B. <br> Dowell, Miss H. C | September: <br> January. | Schulz, Miss A. | Do. |
| Driver, A. | June. | Sigismond, Bro. | June. |
| Esselen, Miss C. E. | Do | Smith, Miss R. Ward | December. |
| Evans, E. G. |  | Stocks. A. |  |
| Frylinck, D. E. <br> Glennie, Miss M | September. <br> December. | Swemmer, J. <br> Taylor, W. T. | June. <br> March. |
| Grant, A. F., M.A. | November. | Timm, Miss E. S. | June. |
| Hockly, Miss L. R. | September. | Turpin, Miss E. E. | December. |
| Mason, S., M.A. | Do. <br> December. | Van Merrten, Miss M. E. Van Niekerk, Miss A. | Do. September. |
| Perring, Miss C. | June. | Vincent, Sister M | February. |
| Rowley, E. | December. |  |  |
| Van Heerden, Miss J. Waitt Miss G C |  | J. Mitchell. |  |
| W aitt, Miss G. C. <br> Walker, Miss M. J. | December. | J. Mitchell. |  |
| W. Milne, M.A., B.Sc. <br> (Acting.) |  | Anderson, Rev. G. B. Anderson, Rev. G. W. Bloemkolk, M. P. Bourne, A. H., M.A. | September. <br> Do. <br> March. <br> December. |
| Anders, F. J. |  | Cornelissen, Miss A. Cumminor, Miss E. A. | September. <br> May. |
| Baalie, F. J. <br> Basson, Miss D. | December. June. | Cummings, Miss E. Daniel, Miss S. | May. June. |
| Bollen, F. G. | December. | De Villiers, A. P. | December. |
| Burbidge, Rev. G. T. | Do. | Dudley, Miss S. | une. |
| Crage, Miss E. | ${ }_{\text {Do }}$ Do. | Gerber, Miss E. M. | March. <br> December. |
| Crawford, Miss F. N. Crawford, Miss H. | September. March. | Gerber, Miss M. C. <br> Glynn-W right, J. | December. <br> Do. |
| De Wet, Miss M. C. | June. | Heese, Miss E. E. | Do. |
| Dowling, Sister M. |  | Heese, Miss F. | October. |
| Raymond | December. Do. | Helfritz, Miss M. F. <br> Hofmeyr, C. L., B.A. | December. <br> March. |
| Dyer, Miss R. Forsyth, Miss K. | $\begin{aligned} & \text { Do. } \\ & \text { June. } \end{aligned}$ | Hotmeyr, C. L., B.A. | June. |
| Gallant, R. | March. | Kannemeyer, P. | April. |
| Grant, G. C., M.A. | December. | Klinck, J. D. | October. |
| Harper, Miss A. E. | Do. | Kretzen, R. D. | June. <br> December |
| Herbert, Miss M. | Do. | Lamprechts, Miss D. M. <br> Martin, T, F | December. <br> Do. |
| Jerome, Miss K. | Do. | Martin, T. F. <br> McKay, Miss E. | $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ |
| Joseph, Sister M. Kinna, Miss Marcella | June. <br> December. | McKay, Miss E. <br> Meyer, Miss A. E. | $\begin{aligned} & \text { Do. } \\ & \text { Darch. } \end{aligned}$ |
| Kinna, Miss Mary | June. | Meyer, Mrs. J. H. | Derember. |
| Kupferburger, Miss C | December. | Meyer, Miss M. C. | March. |
| Le Cornu, W., M.A. | January. | Michie, Miss M. A. | June. |
| Linnenkohl, Miss A. E. | June. | Morkel, Mrs. D. | December. |
| Linney, Miss S. A. | Do. | Nel, L. F. | July. |
| Lister, Miss C. A. | Do. | Prozesky, Rev. C. | August. |
| Lord, A. D. | December. | Rosenow, C. F. | March. |
| McLennan, Miss N. | June. | Roux, G. J. | December. |
| Meredith, W. C., M.A. | Do. |  | $\begin{aligned} & \text { Do. } \\ & \text { June. } \end{aligned}$ |
| Miller, C. J. | December. | Schellink, Miss D. <br> Searle, Miss E. M | June. <br> December. |
| Mullins, Rev. R. J. | August. June. | Searle, Miss E. M. Searle, Miss F. | December. <br> June. |
| O'Neil, Sister A. Pride, Miss V. | June. <br> December. | Short, Miss S. W. | December. |


| Names. | Month when Allowance falls due. | Names. | Month when Allowance falls $\cdot$ due. |
| :---: | :---: | :---: | :---: |
| J. Mitchell.-Contd. |  | E. Noaks, M.A.-Contd. |  |
| Slater, C. W. | June. | Hartle, Miss A. C |  |
| Stassen, J. N. | September. | Heldzingen, Miss J. | Do. |
| Steyn, Miss S. D. | March. | Heldzingen, Miss N. | Do. |
| Uys, Miss C. | Do. | viag, J. E. | $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ |
| Wagner, J. H. | Do. | Jourdan, Miss A. | Do. |
| Weeber, Miss M. | May. | Kirsten, Miss M, B. | April. |
|  |  | Kloot, E. H. | June. |
| E. Noaks, M.A. |  | Laws, Miss G. Lightfoot, Mis | September. |
|  |  | Little, Miss E. | $\xrightarrow[\text { december. }]{ }$ |
| Acutt, Miss A. Albertyn, Miss | December. | Littlewood, E. T., M.A., |  |
| Alexander, Miss E. J. | January. | B.Sc. | June. |
| Aloysius, Sister M. | December. | Louw, Miss E. J. | Septem March. |
| Annecke, P. | June. | Macfarlane, A. N. | Do. |
| Aristeus, Brother | Do. | Mackay, N. | Do. |
| Ashton, S. | September. | Magdalene, Sister M. | August. |
| Auret, Miss A. | December. | Marsh, Miss A. | March. |
| Barnard, Miss C. Baxter, W. C., M. A | Do. | Martin, Miss M. | December. |
| Beechy, J. | August. <br> September. | Martin, Miss S.J. (Sist Clare) |  |
| Black, J. | Sanuary. | McIver, Miss M. | September. |
| Bleby, Miss A. S., B.A. | March. | McLachlan, Miss A. H. | March. |
| Brand, Miss A. F. | June. | McLachlan, Miss J. | December. |
| Breach, Miss S. A. <br> Brink, Miss A. F | Do. | McMaster, H. | July. |
| Brink, Miss M. | February. | Mills, Miss E. <br> Milne, G. A. | February. <br> September |
| Brink, Miss P. A. | September. | Morton, Miss E., LL.A. | December. |
| Browning, Miss C. J. | Do. | Munnik, Miss W.J. | April. |
| Buyskes, Miss H. | Do. | Neethling, P. J. | September. |
| Cairncross, Miss A. | Do. | Oliver, Miss E. A. | Do. |
| Cairncross, Miss H. | January. | Olthoff, Miss S. H. | February. |
| Calderwood, Miss M. | August. | Osmond, Miss A. M. | December. |
| Chambers, Miss A. H. | January. | Osmond, Miss M. G. | June. |
| Chaney, Miss S. | March. | Osmond, Miss T. A. | December. |
| Cohen, M. <br> Cole, Miss E. | $\begin{aligned} & \text { Do. } \\ & \text { June. } \end{aligned}$ | Parkinson, Miss E. Parkinson, G. W. | March. |
| Daintree, Miss E. | February. | Paterson, G. | July. |
| Dance, Mrs. M. | December. | Pfeiffer, E. | December. |
| Daoma, Miss A. | February. | Preiss, J.J. | September. |
| Dennis, C. | December. | Ramage, R. M., M.A. | Do. |
| De Villiers, Miss E. V. | Do. | Robertson, J. | Do. |
| De Wet, Miss E. M. | Do. | Scholtz, Miss E. E. | May. |
| Dickie, Miss A. | Do. | Shepherd, W. J. | June. |
| Dryden, Miss M. H. | Do. | Simpson, G., B.A. | Do. |
| Du Plooy, Miss M. | September. | Smith, J. | December. |
| Forbes, Miss J. C. | December. | Smuts, J. M. | June. |
| $\underset{\text { Freurie, J. S. }}{\text { F }}$ | July. | Spensley, J. J. | Do. |
| French, G. <br> Gandy, Miss C. L. | March. | Stahl, Miss A. A. | March. |
| Gonzalez, Sister M. | Do. | Stobie, Miss L. | March. |
| Gordon, H. | Do. | Van Oordt, Miss H. O. | June. |
| Hiafele, C. J. | September. | Van Schoor, Miss G. | December. |
| Harsant, Miss A. M. | December. | Von Bonde, G. C. | January. |
| [G. 11-1903.] |  |  | S |



| Names. | Month when Allowance falls due. | Names. | Month when Allowance falls due. |
| :---: | :---: | :---: | :---: |
| G. P. Theron, B.A.- <br> Schröder, Miss L. <br> Smith, Miss A. E. <br> Smuts, M. <br> Solms, Miss U. <br> Stegmann, Mrs. L. Uys, J. <br> Van der Horst, E. J. <br> Wagner, F. H. <br> W essel, H. W. <br> Wilson, Miss A. G. <br> Zeeman, J. F. <br> J. G. Тооке, В.А. <br> Atkinson, C. G. <br> Clinton, Miss A. M. <br> Eason, T. <br> Frans, E. <br> Garvin, M. <br> Gilmore, Miss L. M. <br> Mabandla, Miss J. <br> Maku, D. <br> Maziba, J. <br> Mazwi, B. <br> Noah, D. <br> Sidziya, (i). | June. <br> Do. <br> Do. <br> December. <br> June. <br> December. <br> March. <br> December. <br> Do. <br> Do. <br> January. <br> March. <br> June. <br> Do. <br> Do. <br> Do. <br> Do. <br> Do. <br> Do. <br> December. <br> June. <br> March. <br> February. | C. E. Z. Watermeyer, B.A., LL.B. <br> Booysen, E. J. <br> De Kock, Miss M. J. <br> De Villiers, E. W. <br> Dowling, Miss E. J. <br> Euvrard, J. G. <br> Goliath, J. F. <br> Greathead, Miss E. B. <br> Hosking, Miss L. B. <br> Human, Miss J. <br> Kriel, Miss A. P. <br> Kriel, Miss M. L. <br> Malan, Miss J. F. J. <br> Midelton, Miss E. <br> Nowers, Mrs. E. L. <br> Rasmus, R. D. <br> Roux, P. E. <br> Siebert, Miss M. J. <br> Stewart, Miss M. <br> Theunissen, P. H. <br> Wilson, J. V. | March. <br> December. <br> September. <br> February. <br> June. <br> March. <br> January. <br> February. <br> December. <br> March. <br> December. <br> January. <br> September. <br> June. <br> December. <br> January. <br> June. <br> December. September. June. |

$\square$


[^0]:    [G. 11—1903.

[^1]:    Last year 33.04 per cent. of the teat
    During the year two candidates for the T. II. Certificate were examined in their practical work and passed.

[^2]:    The above was the number in September, 1902.

[^3]:    [G. 11-1903.]

[^4]:    NoTE．－99 Schools were inspected twice during the year ；the later inspection only has been

